



Christopher A. Felan
Vice President
Rates & Regulatory Affairs

February 24, 2023

TO THE GOVERNING BODY OF THE CITIES IN THE ATMOS TEXAS MUNICIPALITIES COALITION SERVED BY ATMOS ENERGY CORPORATION'S MID-TEX DIVISION

Dear City Official,

Please find enclosed the 2022 Interim Rate Adjustment Application ("IRA") for the incorporated areas of the Atmos Texas Municipalities Coalition ("ATM Cities") served by Atmos Energy Corporation's Mid-Tex Division, (the "Mid-Tex Division" or the "Company").

This filing includes information labeled as follows:

- (a) The ATM Cities Interim Rate Adjustment Application ("IRA Application" Section) and the Annual Earnings Monitoring Report ("EMR Report" Section).
- (b) The Project Report describing the investment projects used by the Company in providing utility service which were both completed and placed in service from January 1, 2022 through December 31, 2022 as well as the investments retired or abandoned from January 1, 2022 through December 31, 2022 ("Project Report" Section). The Project Report also states the cost, need, and customers benefited by the change in investment. A Project Report is also included which states the project by FERC Account and amount.
- (c) The Relocation Project Report providing certain supplemental information about relocation project costs included in the Project Report for the period of January 1, 2022 through December 31, 2022 ("Relocation Project Report" Section).
- (d) The affidavits of Christopher A. Felan and Barbara W. Myers. Mr. Felan's affidavits attest to (i) the method and date on which notice will be given to all customers, and (ii) relocations. Ms. Myers provides an affidavit which verifies that the Mid-Tex Division's books and records are kept in accordance with the rules of the Railroad Commission of Texas and verifies that the schedules enclosed are

summaries of the Mid-Tex Division's books and records related to the invested capital used by the Company in providing utility service ("Affidavits" Section).

The tariffs included in the enclosed package in the section designated "IRA Application" following IRA-3 will be effective on April 25, 2023. These tariffs establish an IRA that will affect the monthly customer charge or meter charge applicable to the ATM Cities. As authorized under Section 104.301 of the Texas Utilities Code, the IRA will recover the difference between the values of invested capital for the Mid-Tex Division's system as of December 31, 2022, and the value of the invested capital for the Mid-Tex Division's system as of December 31, 2021. This investment is used to provide gas services and the IRA will remain in effect until the issuance of a final decision in a rate case that is filed after the implementation of these tariffs. All amounts collected under these tariffs are subject to refund.

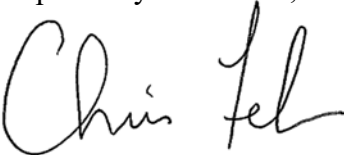
The IRA set forth in the tariffs accompanying this filing was calculated by applying the methodologies approved by the Railroad Commission of Texas in GUD No. 10779 and the factors established in the Final Order Finding of Fact Nos. 45 and 46 and Exhibit B. GUD No. 10779 established the latest effective rates for customers within the ATM Cities. Upon approval, the IRA will be added to the customer/meter charges that are effective for customers within the ATM Cities.

Under Section 104.301, as amended, ATM Cities are provided the opportunity to review the filing and either: (i) take final action before April 25, 2023; or (ii) suspend the effective date of these tariffs for forty-five (45) days after April 25, 2023. The source documentation supporting the new investment is available for review through Atmos Energy's electronic databases. If you wish to schedule an opportunity to review the electronic databases or any hard copy project files related to the new investment, please contact me at 214-206-2568. In addition, the Company has elected to make certain adjustments in this filing. These adjustments are detailed in the Company's IRA schedules. Elective adjustments have been made to remove certain employee expenses identified via a detailed review of every employee expense report for items recorded to capital projects for the Shared Services Division and the Mid-Tex Division. These expenses have been removed to reduce controversy. The Company reserves its right to seek recovery of these expenses in a rate proceeding involving a review of the Company's invested capital through at least December 31, 2022.

Notice of this proceeding will be provided to affected customers in the incorporated areas of the ATM Cities by bill insert or individual mailing within 45 days after the date of this filing in accordance with Section 104.301. The tariffs included in the IRA Application Section of this GRIP filing do not require any action on the part of your city to become effective on April 25, 2023.

In closing, please accept for filing this cover correspondence, the above mentioned tariffs, filing package and enclosures. Please contact me with any questions you may have regarding this filing.

Respectfully Submitted,

A handwritten signature in black ink, appearing to read "Chris Felan". The signature is fluid and cursive, with the first name "Chris" and last name "Felan" clearly distinguishable.

Chris Felan

**ATMOS ENERGY CORP., MID-TEX DIVISION
ATMOS TEXAS MUNICIPALITIES COALITION
("ATM Cities")
INTERIM RATE ADJUSTMENT APPLICATION**

TABLE OF CONTENTS

**Interim Rate Adjustment Application – ATM Cities ("IRA Application") – IRA-1
through IRA-23**

**Annual Earnings Monitoring Report – ATM Cities ("EMR Report") – EMR-1
through EMR-5**

Project Report:

Mid-Tex:

Additions

Retirements

SSU:

Additions

Retirements

Relocation Project Report

Affidavits

Christopher A. Felan (2)

Barbara W. Myers

Interim Rate Adjustment Application

of

Atmos Energy Corp., Mid-Tex Division

to the

Atmos Texas Municipalities Coalition ("ATM")

for the

Twelve (12) Month Period Ending December 31, 2022

This is an original submission.

Date of Submission: February 24, 2023

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Table of Contents**

Tab Reference	Schedule Description
<u>IRA-1</u>	General Information
<u>IRA-2</u>	Notice
<u>IRA-3</u>	Rate Schedules
<u>IRA-4</u>	Bill Comparisons
<u>IRA-5</u>	Interim Rate Adjustment Summary
<u>IRA-5A</u>	Allocation Factors
<u>IRA-5B</u>	Miscellaneous Adjustments
<u>IRA-6</u>	Direct Initial or Prior Year Plant
<u>IRA-7</u>	Direct Current Year Plant (Adjusted)
<u>IRA-7A</u>	Direct Current Year Plant Adjustments
<u>IRA-8</u>	Direct Incremental Plant
<u>IRA-9</u>	Allocated Initial or Prior Year Plant - SSU
<u>IRA-10</u>	Allocated Current Year Plant (Adjusted) - SSU
<u>IRA-10A</u>	Allocated Current Year Plant Adjustments - SSU
<u>IRA-11</u>	Allocated Incremental Plant - SSU

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Table of Contents**

Tab Reference	Schedule Description
<u>IRA-12</u>	Direct Additions Project Report
<u>IRA-13</u>	Direct Retirements Project Report
<u>IRA-14</u>	Allocated Additions Project Report
<u>IRA-15</u>	Allocated Retirements Project Report
<u>IRA-16</u>	Direct Additions Detail
<u>IRA-17</u>	Direct Retirements Detail
<u>IRA-18</u>	Allocated Additions Detail
<u>IRA-19</u>	Allocated Retirements Detail
<u>IRA-20</u>	Federal Income Taxes
<u>IRA-21</u>	Ad Valorem and Other Taxes
<u>IRA-22</u>	Footnotes Page
<u>IRA-23</u>	Signature Page

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
General Information**

1. Provide the exact name of the utility.
Atmos Energy Corp., Mid-Tex Division
2. Provide the date when the utility was originally organized.
December 11, 1942
3. Describe any change in the utility name. Include the effective date of the change and state in which the change took effect.
None.
4. Provide the name, title, phone number, email address, and office address for the Company representative to whom correspondence should be addressed concerning this report.
Name: **Christopher Felan**
Title: **Vice President, Rates and Regulatory Affairs**
Address: **5420 LBJ Freeway, Suite 1800
Dallas, Texas 75240**

Phone: **214.206.2568**
Email: **christopher.felan@atmosenergy.com**
5. Provide the name, title, phone number, email address, and office address of any other individual designated by the utility to answer questions regarding this report (optional).
Name: **Shelly Bass**
Title: **Associate General Counsel**
Address: **5430 LBJ Freeway, Suite 1800
Dallas, Texas 75240-2601**

Phone: **972.855.3756**
Email: **shelly.bass@atmosenergy.com**

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
General Information**

6. Provide the address for the office where the Company's records are kept.
**5420 LBJ Freeway, Suite 1800,
Dallas, Texas 75240**
7. This rate adjustment will impact the:
☐ Initial Block Rate
☒ Monthly Customer Charge
☐ Monthly Capacity Charge
8. How many months are included in the filing period?
Twelve (12)
9. In what year does the test period end?
2022
10. What is the test period ending date for the prior filing? MM/DD/YYYY (Either a rate case or IRA)
Month (MM) **12**
Day (DD) **31**
Year (YYYY) **2021**
11. What is the submission date for this filing?
February 24, 2023
12. Is this an original or a revised submission? (Enter either 'an original' or 'a revised' below.)
an original
13. In what Gas Utilities Docket were current rates set? Provide the docket number only.
10779
14. Enter the docket number for the most recent rate case in which rates were set in this service area.
2021 MTX ATM Interim Rate Adjustment Filing

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
General Information

15. What is the cost of gas and transportation used in calculating average bills for IRA-4?

Rate R \$ **1.03379** per Ccf
Rate C \$ **0.92209** per Ccf
Rate I \$ **6.7477** per MMBtu
Rate T \$ **0.4637** per MMBtu

16. What Federal Income Tax rate was approved in the most recent rate case for this service area?
21%

17. What is the ad valorem tax rate based on the most recent rate case updated for the current period?

Direct **2.30%** *Please see IRA-21*
Allocated SSU GO **0.79%** *Please see IRA-21*
Allocated SSU CS **0.47%** *Please see IRA-21*

18. Complete the following weighted average cost of capital table using factors set in the most recent rate case for this service area:

	Capital Structure	Cost	Weighted Cost
Common Equity	60.18%	9.80%	5.90%
Debt	39.82%	5.20%	2.07%
Total	100.00%		7.97%

GUD No. 10779 Final Order References:
Please see Finding of Facts: 42 through 45
Please see Finding of Facts: 42 through 45

19. If this is a revised application, identify each schedule number, line number, and column designation where revised input data appears.

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Notice**

1. Attach the Company's proposed Notice.

Attached are sample copies of the Notices to be sent to Rate Schedules R, C, I, and T.

2. Please also provide an electronic copy of the proposed Notice in Microsoft Word with the filing.

Please see the enclosed flash drive for an electronic copy of the Notices in MS Word format.

3. Attach an affidavit that Notice has been or will be provided by direct mail or bill insert and include the date notice was or will be provided.

Included in the filing is an Affidavit by Christopher Felan that notice will be provided.

4. Completion of notice is required within 45 days from date of filing: April 10, 2023.



CUSTOMER NOTICE OF INTERIM RATE ADJUSTMENT

Pursuant to Texas Utilities Code Section 104.301, the Mid-Tex Division of Atmos Energy Corporation (the “Company”), filed an application for an Interim Rate Adjustment with the Cities in the Atmos Texas Municipalities Coalition (“ATM Cities”) on February 24, 2023. This proposed Interim Rate Adjustment applies to all customers served by the Company within the ATM Cities incorporated areas of the Mid-Tex Division and provides for the recovery of additional capital investment incurred from January 1, 2022 through December 31, 2022. The request is for capital investment not included in any previous rate case or rates for service, does not include the recovery of costs related to the winter event of February 2021, and is subject to refund.

The Company proposes to increase the customer/meter charge used to calculate the customer’s monthly bill by the amount listed below. The proposed Interim Rate Adjustment effective date is April 25, 2023. In accordance with Texas Utilities Code Section 104.101, the increase constitutes a major change in the Company’s rates.

TABLE 1

Rate Schedule	Current Customer Charge	Proposed 2022 Interim Rate Adjustment	Adjusted Charge	Increase Per Bill
Rate R – Residential Sales	\$ 36.14 per customer per month	\$ 5.09 per customer per month	\$ 41.23 per customer per month	\$ 5.09
Rate C – Commercial Sales	\$ 97.72 per customer per month	\$ 16.63 per customer per month	\$ 114.35 per customer per month	\$ 16.63

Persons with questions or who want more information about this filing may contact the Company at 1-888-286-6700. A copy of the filing will be available for inspection during normal business hours at the Company’s office at 5400 LBJ Freeway, Suite 1800, Dallas, Texas, 75240 or on the Company's website at www.atmosenergy.com/MTXtariffs .

Any affected person within an ATM Cities incorporated area may contact his or her city council. Please reference the ATM Cities Interim Rate Adjustment in your written comment or protest.

AVISO A NUESTROS CLIENTES: AJUSTE INTERINO DE TARIFAS

Conforme a la sección 104.301 del Código de Servicios Públicos de Texas, la División Mid-Tex de Atmos Energy Corporation (la “Compañía”) presentó una solicitud para un ajuste interino de tarifas con las Ciudades en la Coalición Atmos de Municipios Tejas (“ATM Cities”) por sus siglas en inglés) el 24 de febrero del 2023. El ajuste interino de tarifas propuesto aplicará a todos los clientes servidos por la Compañía dentro de las áreas incorporadas de las ATM Cities en la División Mid-Tex de Atmos Energy y provee la recuperación del costo de inversión adicional de capital incurrida desde el 1 de enero, 2022 hasta el 31 de diciembre, 2022. Esta solicitud es por inversión de capital no incluida en cualquier ajuste de tarifas por servicio anterior, no incluye recuperación de los costos relacionados con el evento de invierno en febrero, 2021, y está sujeta a reembolso.

La Compañía propone aumentar el cargo de cliente/medidor utilizado para calcular la factura mensual del cliente según indicado en la tabla abajo. La fecha efectiva del Ajuste Interino de Tarifas propuesto es el 25 de abril, 2023. El aumento constituye un cambio mayor en las tarifas de la Compañía, tal como es definido en la sección 104.101 del Código de Servicios Públicos de Texas.

TABLA 1

Tabla de Tarifas	Cargo de Cliente Actual	Propuesto Ajuste Interino 2022	Cargo Ajustado	Aumento por Factura
Tarifa R - Ventas Residenciales	\$36.14 por cliente por mes	\$5.09 por cliente por mes	\$41.23 por cliente por mes	\$5.09
Tarifa C - Ventas Comerciales	\$97.72 por cliente por mes	\$16.63 por cliente por mes	\$114.35 por cliente por mes	\$16.63

Aquellas personas con preguntas o que deseen más información sobre esta solicitud pueden ponerse en contacto con la Compañía al 1-888-286-6700. Pueden ver una copia de la solicitud durante las horas normales de negocio en la oficina de la Compañía situada en 5400 LBJ Freeway, Suite 1800, Dallas, Texas 75240 o en la página web de la Compañía en www.atmosenergy.com/MTXtariffs.

Cualquier persona afectada dentro de un área incorporada de las “ATM Cities” puede ponerse en contacto con el ayuntamiento de su municipio. Debe incluir el referente “ATM Cities Interim Rate Adjustment” en su comentario o protesta por escrito.



CUSTOMER NOTICE OF INTERIM RATE ADJUSTMENT

Pursuant to Texas Utilities Code Section 104.301, the Mid-Tex Division of Atmos Energy Corporation (the “Company”), filed an application for an Interim Rate Adjustment with the Cities in the Atmos Texas Municipalities Coalition (“ATM Cities”) on February 24, 2023. This proposed Interim Rate Adjustment applies to all customers served by the Company within the ATM Cities incorporated areas of the Mid-Tex Division and provides for the recovery of additional capital investment incurred from January 1, 2022 through December 31, 2022. The request is for capital investment not included in any previous rate case or rates for service, does not include the recovery of costs related to the winter event of February 2021, and is subject to refund.

The Company proposes to increase the customer/meter charge used to calculate the customer’s monthly bill by the amount listed below. The proposed Interim Rate Adjustment effective date is April 25, 2023. In accordance with Texas Utilities Code Section 104.101, the increase constitutes a major change in the Company’s rates.

TABLE 1

Rate Schedule	Current Customer Charge	Proposed 2022 Interim Rate Adjustment	Adjusted Charge	Increase Per Bill
Rate I – Industrial Sales	\$ 1,772.57 per meter per month	\$ 306.86 per meter per month	\$ 2,079.43 per meter per month	\$ 306.86
Rate T – Transportation	\$ 1,772.57 per meter per month	\$ 306.86 per meter per month	\$ 2,079.43 per meter per month	\$ 306.86

Persons with questions or who want more information about this filing may contact the Company at 1-888-286-6700. A copy of the filing will be available for inspection during normal business hours at the Company’s office at 5400 LBJ Freeway, Suite 1800, Dallas, Texas, 75240 or on the Company's website at www.atmosenergy.com/MTXtariffs .

Any affected person within an ATM Cities incorporated area may contact his or her city council. Please reference the ATM Cities Interim Rate Adjustment in your written comment or protest.

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Rate Schedules**

1. Attach the Company's proposed rate schedules.

Please see the following attached Rate Schedules:

Rate R - Residential Sales
Rate C - Commercial Sales
Rate I - Industrial Sales
Rate T - Transportation

2. Please also provide clean and redlined electronic copies of the proposed rate schedules in Microsoft Word with the filing.

Please see the enclosed flash drive containing following files:

Residential (ATM Cities) Tariff - Clean.docx
Commercial (ATM Cities) Tariff - Clean.docx
Industrial (ATM Cities) Tariff - Clean.docx
Transportation (ATM Cities) Tariff - Clean.docx
Residential (ATM Cities) Tariff - Redline.docx
Commercial (ATM Cities) Tariff - Redline.docx
Industrial (ATM Cities) Tariff - Redline.docx
Transportation (ATM Cities) Tariff - Redline.docx

3. Proposed implementation Date (60 days from date of filing): April 25, 2023.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

RATE SCHEDULE:	R – RESIDENTIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Application

Applicable to Residential Customers for all natural gas provided at one Point of Delivery and measured through one meter.

Type of Service

Where service of the type desired by Customer is not already available at the Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished.

Monthly Rate

Customer's monthly bill will be calculated by adding the following Customer and Ccf charges to the amounts due under the riders listed below:

Charge	Amount
Customer Charge per Bill	\$ 18.85 per month
Rider CEE Surcharge	\$ 0.05 per month ¹
Interim Rate Adjustment (“IRA”)	\$ 22.33 per month ²
Total Customer Charge	\$ 41.23 per month
Commodity Charge – All <u>Ccf</u>	\$0.14846 per Ccf

Gas Cost Recovery: Plus an amount for gas costs and upstream transportation costs calculated in accordance with Part (a) and Part (b), respectively, of Rider GCR.

Weather Normalization Adjustment: Plus or Minus an amount for weather normalization calculated in accordance with Rider WNA.

Franchise Fee Adjustment: Plus an amount for franchise fees calculated in accordance with Rider FF. Rider FF is only applicable to customers inside the corporate limits of any incorporated municipality.

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

Surcharges: Plus an amount for surcharges calculated in accordance with the applicable rider(s).

Agreement

An Agreement for Gas Service may be required.

Notice

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

¹Reference Rider CEE - Conservation and Energy Efficiency as approved in GUD 10170. Surcharge billing effective July 1, 2022.

²2018 IRA - \$2.84, 2019 IRA - \$4.71, 2020 IRA - \$4.54, 2021 IRA - \$5.15, 2022 IRA - \$5.09.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

RATE SCHEDULE:	R – RESIDENTIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Exhibit A

Cities in the Atmos Texas Municipalities Coalition:

AUSTIN	STAR HARBOR
BALCH SPRINGS	TRINIDAD
BANDERA	WHITNEY
BLOOMING GROVE	
BURNET	
CAMERON	
CEDAR PARK	
CLIFTON	
COMMERCE	
COPPERAS COVE	
CORSICANA	
ELECTRA	
FREDERICKSBURG	
GATESVILLE	
GOLDTHWAITE	
GRANBURY	
GREENVILLE	
GROESBECK	
HAMILTON	
HEATH	
HENRIETTA	
HICKORY CREEK	
HICO	
HILLSBORO	
LAMPASAS	
LEANDER	
LONGVIEW	
MARBLE FALLS	
MART	
MEXIA	
OLNEY	
PFLUGERVILLE	
POINT	
PRINCETON	
RANGER	
RICE	
RIESEL	
ROCKDALE	
ROGERS	
ROUND ROCK	
SAN ANGELO	
SANGER	
SOMERVILLE	

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

RATE SCHEDULE:	C – COMMERCIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Application

Applicable to Commercial Customers for all natural gas provided at one Point of Delivery and measured through one meter and to Industrial Customers with an average annual usage of less than 30,000 Ccf.

Type of Service

Where service of the type desired by Customer is not already available at the Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished.

Monthly Rate

Customer's monthly bill will be calculated by adding the following Customer and Ccf charges to the amounts due under the riders listed below:

Charge	Amount
Customer Charge per Bill	\$ 43.50 per month
Rider CEE Surcharge	\$ (0.01) per month ¹
Interim Rate Adjustment (“IRA”)	\$ 70.86 per month ²
Total Customer Charge	\$ 114.35 per month
Commodity Charge – All Ccf	\$ 0.09165 per Ccf

Gas Cost Recovery: Plus an amount for gas costs and upstream transportation costs calculated in accordance with Part (a) and Part (b), respectively, of Rider GCR.

Weather Normalization Adjustment: Plus or Minus an amount for weather normalization calculated in accordance with Rider WNA.

Franchise Fee Adjustment: Plus an amount for franchise fees calculated in accordance with Rider FF. Rider FF is only applicable to customers inside the corporate limits of any incorporated municipality.

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

Surcharges: Plus an amount for surcharges calculated in accordance with the applicable rider(s).

Agreement

An Agreement for Gas Service may be required.

Notice

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

Presumption of Plant Protection Level

For service under this Rate Schedule, plant protection volumes are presumed to be 10% of normal, regular, historical usage as reasonably calculated by the Company in its sole discretion. If a customer believes it needs to be modeled at an alternative plant protection volume, it should contact the company at mdtx.plantprotection@atmosenergy.com.

¹ Reference Rider CEE - Conservation and Energy Efficiency as approved in GUD 10170. Surcharge billing effective July 1, 2022.

² 2018 IRA - \$8.74, 2019 IRA - \$14.54, 2020 IRA - \$14.48, 2021 IRA - \$16.47, 2022 IRA - \$16.63.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

RATE SCHEDULE:	C – COMMERCIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Exhibit A

Cities in the Atmos Texas Municipalities Coalition:

AUSTIN	STAR HARBOR
BALCH SPRINGS	TRINIDAD
BANDERA	WHITNEY
BLOOMING GROVE	
BURNET	
CAMERON	
CEDAR PARK	
CLIFTON	
COMMERCE	
COPPERAS COVE	
CORSICANA	
ELECTRA	
FREDERICKSBURG	
GATESVILLE	
GOLDTHWAITE	
GRANBURY	
GREENVILLE	
GROESBECK	
HAMILTON	
HEATH	
HENRIETTA	
HICKORY CREEK	
HICO	
HILLSBORO	
LAMPASAS	
LEANDER	
LONGVIEW	
MARBLE FALLS	
MART	
MEXIA	
OLNEY	
PFLUGERVILLE	
POINT	
PRINCETON	
RANGER	
RICE	
RIESEL	
ROCKDALE	
ROGERS	
ROUND ROCK	
SAN ANGELO	
SANGER	
SOMERVILLE	

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

RATE SCHEDULE:	I – INDUSTRIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Application

Applicable to Industrial Customers with a maximum daily usage (MDU) of less than 200 MMBtu per day for all natural gas provided at one Point of Delivery and measured through one meter. Service for Industrial Customers with an MDU equal to or greater than 200 MMBtu per day will be provided at Company's sole option and will require special contract arrangements between Company and Customer.

Type of Service

Where service of the type desired by Customer is not already available at the Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished.

Monthly Rate

Customer's monthly bill will be calculated by adding the following Customer and MMBtu charges to the amounts due under the riders listed below:

Charge	Amount
Customer Charge per Meter	\$ 784.00 per month
Interim Rate Adjustment (“IRA”)	\$ 1,295.43 per month ¹
Total Customer Charge	\$ 2,079.43 per month
First 0 MMBtu to 1,500 MMBtu	\$ 0.3312 per MMBtu
Next 3,500 MMBtu	\$ 0.2425 per MMBtu
All MMBtu over 5,000 MMBtu	\$ 0.0520 per MMBtu

Gas Cost Recovery: Plus an amount for gas costs and upstream transportation costs calculated in accordance with Part (a) and Part (b), respectively, of Rider GCR.

Franchise Fee Adjustment: Plus an amount for franchise fees calculated in accordance with Rider FF. Rider FF is only applicable to customers inside the corporate limits of any incorporated municipality.

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

Surcharges: Plus an amount for surcharges calculated in accordance with the applicable rider(s).

Curtailement Overpull Fee

Upon notification by Company of an event of curtailement or interruption of Customer's deliveries, Customer will, for each MMBtu delivered in excess of the stated level of curtailement 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.”

¹ 2018 IRA - \$155.80, 2019 IRA - \$261.93, 2020 IRA - \$261.77, 2021 IRA - \$309.07, 2022 IRA - \$306.86.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

RATE SCHEDULE:	I – INDUSTRIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

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

An Agreement for Gas Service may be required.

Notice

Service hereunder and the rates for services 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 I, 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.

Presumption of Plant Protection Level

For service under this Rate Schedule, plant protection volumes are presumed to be 10% of normal, regular, historical usage as reasonably calculated by the Company in its sole discretion. If a customer believes it needs to be modeled at an alternative plant protection volume, it should contact the company at mdtx.plantprotection@atmosenergy.com.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

RATE SCHEDULE:	I – INDUSTRIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Exhibit A

Cities in the Atmos Texas Municipalities Coalition:

AUSTIN	STAR HARBOR
BALCH SPRINGS	TRINIDAD
BANDERA	WHITNEY
BLOOMING GROVE	
BURNET	
CAMERON	
CEDAR PARK	
CLIFTON	
COMMERCE	
COPPERAS COVE	
CORSICANA	
ELECTRA	
FREDERICKSBURG	
GATESVILLE	
GOLDTHWAITE	
GRANBURY	
GREENVILLE	
GROESBECK	
HAMILTON	
HEATH	
HENRIETTA	
HICKORY CREEK	
HICO	
HILLSBORO	
LAMPASAS	
LEANDER	
LONGVIEW	
MARBLE FALLS	
MART	
MEXIA	
OLNEY	
PFLUGERVILLE	
POINT	
PRINCETON	
RANGER	
RICE	
RIESEL	
ROCKDALE	
ROGERS	
ROUND ROCK	
SAN ANGELO	
SANGER	
SOMERVILLE	

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

RATE SCHEDULE:	T – TRANSPORTATION	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Application

Applicable, in the event that Company has entered into a Transportation Agreement, to a customer directly connected to the Atmos Energy Corp., Mid-Tex Division Distribution System (Customer) for the transportation of all natural gas supplied by Customer or Customer's agent at one Point of Delivery for use in Customer's facility.

Type of Service

Where service of the type desired by Customer is not already available at the Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished.

Monthly Rate

Customer's bill will be calculated by adding the following Customer and MMBtu charges to the amounts and quantities due under the riders listed below:

Charge	Amount
Customer Charge per Meter	\$ 784.00 per month
Interim Rate Adjustment (“IRA”)	\$ 1,295.43 per month ¹
Total Customer Charge	\$ 2,079.43 per month
First 0 MMBtu to 1,500 MMBtu	\$ 0.3312 per MMBtu
Next 3,500 MMBtu	\$ 0.2425 per MMBtu
All MMBtu over 5,000 MMBtu	\$ 0.0520 per MMBtu

Upstream Transportation Cost Recovery: Plus an amount for upstream transportation costs in accordance with Part (b) of Rider GCR.

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

Franchise Fee Adjustment: Plus an amount for franchise fees calculated in accordance with Rider FF. Rider FF is only applicable to customers inside the corporate limits of any incorporated municipality.

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

Surcharges: Plus an amount for surcharges calculated in accordance with the applicable rider(s).

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.

¹ 2018 IRA - \$155.80, 2019 IRA - \$261.93, 2020 IRA - \$261.77, 2021 IRA – 309.07, 306.86.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

RATE SCHEDULE:	T – TRANSPORTATION	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

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 services 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 T, 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.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

RATE SCHEDULE:	T – TRANSPORTATION	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		



Exhibit A

Cities in the Atmos Texas Municipalities Coalition:

AUSTIN	STAR HARBOR
BALCH SPRINGS	TRINIDAD
BANDERA	WHITNEY
BLOOMING GROVE	
BURNET	
CAMERON	
CEDAR PARK	
CLIFTON	
COMMERCE	
COPPERAS COVE	
CORSICANA	
ELECTRA	
FREDERICKSBURG	
GATESVILLE	
GOLDTHWAITE	
GRANBURY	
GREENVILLE	
GROESBECK	
HAMILTON	
HEATH	
HENRIETTA	
HICKORY CREEK	
HICO	
HILLSBORO	
LAMPASAS	
LEANDER	
LONGVIEW	
MARBLE FALLS	
MART	
MEXIA	
OLNEY	
PFLUGERVILLE	
POINT	
PRINCETON	
RANGER	
RICE	
RIESEL	
ROCKDALE	
ROGERS	
ROUND ROCK	
SAN ANGELO	
SANGER	
SOMERVILLE	

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

Deleted: RRC Tariff No: 33012

RATE SCHEDULE:	R – RESIDENTIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Deleted: Bills Rendered on or after 07/01/2022

Deleted: PAGE 31

Application

Applicable to Residential Customers for all natural gas provided at one Point of Delivery and measured through one meter.

Type of Service

Where service of the type desired by Customer is not already available at the Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished.

Monthly Rate

Customer's monthly bill will be calculated by adding the following Customer and Ccf charges to the amounts due under the riders listed below:

Charge	Amount
Customer Charge per Bill	\$ 18.85 per month
Rider CEE Surcharge	\$ 0.05 per month ¹
Interim Rate Adjustment (“IRA”)	\$ 22.33 per month ²
Total Customer Charge	\$ 41.23 per month
Commodity Charge – All <u>Ccf</u>	\$0.14846 per Ccf

Deleted: 17.24

Deleted:

Deleted: 36.14

Gas Cost Recovery: Plus an amount for gas costs and upstream transportation costs calculated in accordance with Part (a) and Part (b), respectively, of Rider GCR.

Weather Normalization Adjustment: Plus or Minus an amount for weather normalization calculated in accordance with Rider WNA.

Franchise Fee Adjustment: Plus an amount for franchise fees calculated in accordance with Rider FF. Rider FF is only applicable to customers inside the corporate limits of any incorporated municipality.

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

Surcharges: Plus an amount for surcharges calculated in accordance with the applicable rider(s).

Agreement

An Agreement for Gas Service may be required.

Notice



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

¹Reference Rider CEE - Conservation and Energy Efficiency as approved in GUD 10170. Surcharge billing effective July 1, 2022.

²2018 IRA - \$2.84, 2019 IRA - \$4.71, 2020 IRA - \$4.54, 2021 IRA - \$5.15, 2022 IRA - \$5.09.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

Deleted: RRC Tariff No: 33012

RATE SCHEDULE:	R – RESIDENTIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Deleted: Bills Rendered on or after 10/01/2022

Deleted: PAGE 32

Exhibit A

Cities in the Atmos Texas Municipalities Coalition:

AUSTIN	STAR HARBOR
BALCH SPRINGS	TRINIDAD
BANDERA	WHITNEY
BLOOMING GROVE	
BURNET	
CAMERON	
CEDAR PARK	
CLIFTON	
COMMERCE	
COPPERAS COVE	
CORSICANA	
ELECTRA	
FREDERICKSBURG	
GATESVILLE	
GOLDTHWAITE	
GRANBURY	
GREENVILLE	
GROESBECK	
HAMILTON	
HEATH	
HENRIETTA	
HICKORY CREEK	
HICO	
HILLSBORO	
LAMPASAS	
LEANDER	
LONGVIEW	
MARBLE FALLS	
MART	
MEXIA	
OLNEY	
PFLUGERVILLE	
POINT	
PRINCETON	
RANGER	
RICE	
RIESEL	
ROCKDALE	
ROGERS	
ROUND ROCK	
SAN ANGELO	
SANGER	
SOMERVILLE	

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

Deleted: RRC Tariff No: 33011

RATE SCHEDULE:	C – COMMERCIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:	▼	▼

Deleted: Bills Rendered on or after 09/01/2022

Deleted: PAGE 33

Application

Applicable to Commercial Customers for all natural gas provided at one Point of Delivery and measured through one meter and to Industrial Customers with an average annual usage of less than 30,000 Ccf.

Type of Service

Where service of the type desired by Customer is not already available at the Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished.

Monthly Rate

Customer's monthly bill will be calculated by adding the following Customer and Ccf charges to the amounts due under the riders listed below:

Charge	Amount
Customer Charge per Bill	\$ 43.50 per month
Rider CEE Surcharge	\$ (0.01) per month ¹
Interim Rate Adjustment (“IRA”)	\$ 70.86 per month ²
Total Customer Charge	▼ \$ 114.35 per month
Commodity Charge – All Ccf	\$ 0.09165 per Ccf

Deleted: 54.23

Deleted:

Deleted: 97.72

Gas Cost Recovery: Plus an amount for gas costs and upstream transportation costs calculated in accordance with Part (a) and Part (b), respectively, of Rider GCR.

Weather Normalization Adjustment: Plus or Minus an amount for weather normalization calculated in accordance with Rider WNA.

Franchise Fee Adjustment: Plus an amount for franchise fees calculated in accordance with Rider FF. Rider FF is only applicable to customers inside the corporate limits of any incorporated municipality.

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

Surcharges: Plus an amount for surcharges calculated in accordance with the applicable rider(s).

Agreement

An Agreement for Gas Service may be required.

Notice

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

Presumption of Plant Protection Level

For service under this Rate Schedule, plant protection volumes are presumed to be 10% of normal, regular, historical usage as reasonably calculated by the Company in its sole discretion. If a customer believes it needs to be modeled at an alternative plant protection volume, it should contact the company at mdtx.plantprotection@atmosenergy.com.

¹ Reference Rider CEE - Conservation and Energy Efficiency as approved in GUD 10170. Surcharge billing effective July 1, 2022.

² 2018 IRA - \$8.74, 2019 IRA - \$14.54, 2020 IRA - \$14.48, 2021 IRA - \$16.47, ~~2022 IRA - \$16.63~~.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

RATE SCHEDULE:	C – COMMERCIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Deleted: RRC Tariff No: 33011

Deleted: Bills Rendered on or after 10/01/2022

Deleted: PAGE 34

Exhibit A

Cities in the Atmos Texas Municipalities Coalition:

AUSTIN	STAR HARBOR
BALCH SPRINGS	TRINIDAD
BANDERA	WHITNEY
BLOOMING GROVE	
BURNET	
CAMERON	
CEDAR PARK	
CLIFTON	
COMMERCE	
COPPERAS COVE	
CORSICANA	
ELECTRA	
FREDERICKSBURG	
GATESVILLE	
GOLDTHWAITE	
GRANBURY	
GREENVILLE	
GROESBECK	
HAMILTON	
HEATH	
HENRIETTA	
HICKORY CREEK	
HICO	
HILLSBORO	
LAMPASAS	
LEANDER	
LONGVIEW	
MARBLE FALLS	
MART	
MEXIA	
OLNEY	
PFLUGERVILLE	
POINT	
PRINCETON	
RANGER	
RICE	
RIESEL	
ROCKDALE	
ROGERS	
ROUND ROCK	
SAN ANGELO	
SANGER	
SOMERVILLE	

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

Deleted: RRC Tariff No: 33010

RATE SCHEDULE:	I – INDUSTRIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Deleted: Bills Rendered on or after 01/31/2023

Deleted: PAGE 35

Application

Applicable to Industrial Customers with a maximum daily usage (MDU) of less than 200 MMBtu per day for all natural gas provided at one Point of Delivery and measured through one meter. Service for Industrial Customers with an MDU equal to or greater than 200 MMBtu per day will be provided at Company's sole option and will require special contract arrangements between Company and Customer.

Type of Service

Where service of the type desired by Customer is not already available at the Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished.

Monthly Rate

Customer's monthly bill will be calculated by adding the following Customer and MMBtu charges to the amounts due under the riders listed below:

Charge	Amount
Customer Charge per Meter	\$ 784.00 per month
Interim Rate Adjustment (“IRA”)	\$ 1,295.43 per month ¹
Total Customer Charge	\$ 2,079.43 per month
First 0 MMBtu to 1,500 MMBtu	\$ 0.3312 per MMBtu
Next 3,500 MMBtu	\$ 0.2425 per MMBtu
All MMBtu over 5,000 MMBtu	\$ 0.0520 per MMBtu

Deleted: 988.57

Deleted: 1,772.57

Gas Cost Recovery: Plus an amount for gas costs and upstream transportation costs calculated in accordance with Part (a) and Part (b), respectively, of Rider GCR.

Franchise Fee Adjustment: Plus an amount for franchise fees calculated in accordance with Rider FF. Rider FF is only applicable to customers inside the corporate limits of any incorporated municipality.

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

Surcharges: Plus an amount for surcharges calculated in accordance with the applicable rider(s).

Curtailement Overpull Fee

Upon notification by Company of an event of curtailement or interruption of Customer's deliveries, Customer will, for each MMBtu delivered in excess of the stated level of curtailement 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.”

¹ 2018 IRA - \$155.80, 2019 IRA - \$261.93, 2020 IRA - \$261.77, 2021 IRA - \$309.07, 2022 IRA - \$306.86.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

Deleted: RRC Tariff No: 33010

RATE SCHEDULE:	I – INDUSTRIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:	▼	▼

Deleted: Bills Rendered on or after 01/31/2023

Deleted: PAGE 36

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

An Agreement for Gas Service may be required.

Notice

Service hereunder and the rates for services 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 I, 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.

Presumption of Plant Protection Level

For service under this Rate Schedule, plant protection volumes are presumed to be 10% of normal, regular, historical usage as reasonably calculated by the Company in its sole discretion. If a customer believes it needs to be modeled at an alternative plant protection volume, it should contact the company at mdtx.plantprotection@atmosenergy.com.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

Deleted: RRC Tariff No: 33010

RATE SCHEDULE:	I – INDUSTRIAL SALES	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Deleted: Bills Rendered on or after 01/31/2023

Deleted: PAGE 37

Exhibit A

Cities in the Atmos Texas Municipalities Coalition:

AUSTIN	STAR HARBOR
BALCH SPRINGS	TRINIDAD
BANDERA	WHITNEY
BLOOMING GROVE	
BURNET	
CAMERON	
CEDAR PARK	
CLIFTON	
COMMERCE	
COPPERAS COVE	
CORSICANA	
ELECTRA	
FREDERICKSBURG	
GATESVILLE	
GOLDTHWAITE	
GRANBURY	
GREENVILLE	
GROESBECK	
HAMILTON	
HEATH	
HENRIETTA	
HICKORY CREEK	
HICO	
HILLSBORO	
LAMPASAS	
LEANDER	
LONGVIEW	
MARBLE FALLS	
MART	
MEXIA	
OLNEY	
PFLUGERVILLE	
POINT	
PRINCETON	
RANGER	
RICE	
RIESEL	
ROCKDALE	
ROGERS	
ROUND ROCK	
SAN ANGELO	
SANGER	
SOMERVILLE	

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

Deleted: RRC Tariff No: 33009

RATE SCHEDULE:	T – TRANSPORTATION	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Deleted: Bills Rendered on or after 06/10/2022

Deleted: PAGE 38

Application

Applicable, in the event that Company has entered into a Transportation Agreement, to a customer directly connected to the Atmos Energy Corp., Mid-Tex Division Distribution System (Customer) for the transportation of all natural gas supplied by Customer or Customer's agent at one Point of Delivery for use in Customer's facility.

Type of Service

Where service of the type desired by Customer is not already available at the Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished.

Monthly Rate

Customer's bill will be calculated by adding the following Customer and MMBtu charges to the amounts and quantities due under the riders listed below:

Charge	Amount
Customer Charge per Meter	\$ 784.00 per month
Interim Rate Adjustment (“IRA”)	\$ <u>1,295.43</u> per month ¹
Total Customer Charge	\$ <u>2,079.43</u> per month
First 0 MMBtu to 1,500 MMBtu	\$ 0.3312 per MMBtu
Next 3,500 MMBtu	\$ 0.2425 per MMBtu
All MMBtu over 5,000 MMBtu	\$ 0.0520 per MMBtu

Deleted: 988.57

Deleted: 1,772.57

Upstream Transportation Cost Recovery: Plus an amount for upstream transportation costs in accordance with Part (b) of Rider GCR.

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

Franchise Fee Adjustment: Plus an amount for franchise fees calculated in accordance with Rider FF. Rider FF is only applicable to customers inside the corporate limits of any incorporated municipality.

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

Surcharges: Plus an amount for surcharges calculated in accordance with the applicable rider(s).

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.

¹ 2018 IRA - \$155.80, 2019 IRA - \$261.93, 2020 IRA - \$261.77, 2021 IRA – 309.07, 306.86.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

Deleted: RRC Tariff No: 33009

RATE SCHEDULE:	T – TRANSPORTATION	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:	▼ -----	▼ -----

Deleted: Bills Rendered on or after 06/10/2022

Deleted: PAGE 39

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 services 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 T, 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.

**MID-TEX DIVISION
ATMOS ENERGY CORPORATION**

Deleted: RRC Tariff No: 33009

RATE SCHEDULE:	T – TRANSPORTATION	
APPLICABLE TO:	ALL CUSTOMERS IN THE MID-TEX DIVISION IN THE ATMOS TEXAS MUNICIPALITIES COALITION (“ATM”)	
EFFECTIVE DATE:		

Deleted: Bills Rendered on or after 10/01/2022

Deleted: PAGE 40

Exhibit A

Cities in the Atmos Texas Municipalities Coalition:

AUSTIN	STAR HARBOR
BALCH SPRINGS	TRINIDAD
BANDERA	WHITNEY
BLOOMING GROVE	
BURNET	
CAMERON	
CEDAR PARK	
CLIFTON	
COMMERCE	
COPPERAS COVE	
CORSICANA	
ELECTRA	
FREDERICKSBURG	
GATESVILLE	
GOLDTHWAITE	
GRANBURY	
GREENVILLE	
GROESBECK	
HAMILTON	
HEATH	
HENRIETTA	
HICKORY CREEK	
HICO	
HILLSBORO	
LAMPASAS	
LEANDER	
LONGVIEW	
MARBLE FALLS	
MART	
MEXIA	
OLNEY	
PFLUGERVILLE	
POINT	
PRINCETON	
RANGER	
RICE	
RIESEL	
ROCKDALE	
ROGERS	
ROUND ROCK	
SAN ANGELO	
SANGER	
SOMERVILLE	

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Bill Comparisons

Line No.	Rate Class	Current*	Proposed	Difference	% Change
(a)	(b)	(c)	(d)	(e)	(f)
10	Current and Proposed Bill Information - With Gas Cost				
11	<u>Residential Tariff (Rate R)</u>				
12	Customer Charge per Bill	\$ 36.14	\$ 41.23	\$ 5.09	14.08%
13	Consumption Charge (Ccf)	\$ 0.14846	\$ 0.14846	\$ -	0.00%
14	Average Monthly Bill @ 34.6 Ccf	\$ 77.05	\$ 82.14	\$ 5.09	6.61%
15					
16	<u>Commercial Tariff (Rate C)</u>				
17	Customer Charge per Bill	\$ 97.72	\$ 114.35	\$ 16.63	17.02%
18	Consumption Charge (Ccf)	\$ 0.09165	\$ 0.09165	\$ -	0.00%
19	Average Monthly Bill @ 272.3 Ccf	\$ 373.77	\$ 390.40	\$ 16.63	4.45%
20					
21	<u>Industrial Tariff (Rate I)</u>				
22	Customer Charge per Meter	\$ 1,772.57	\$ 2,079.43	\$ 306.86	17.31%
23	First 1,500 MMBtu	\$ 0.3312	\$ 0.3312	\$ -	0.00%
24	Next 3,500 MMBtu	\$ 0.2425	\$ 0.2425	\$ -	0.00%
25	Over 5,000 MMBtu	\$ 0.0520	\$ 0.0520	\$ -	0.00%
26	Average Monthly Bill @ 4,113.8 MMBtu	\$ 30,662.19	\$ 30,969.05	\$ 306.86	1.00%
27					
28	<u>Transportation Tariff (Rate T)</u>				
29	Customer Charge per Meter	\$ 1,772.57	\$ 2,079.43	\$ 306.86	17.31%
30	First 1,500 MMBtu	\$ 0.3312	\$ 0.3312	\$ -	0.00%
31	Next 3,500 MMBtu	\$ 0.2425	\$ 0.2425	\$ -	0.00%
32	Over 5,000 MMBtu	\$ 0.0520	\$ 0.0520	\$ -	0.00%
33	Average Monthly Bill @ 4,113.8 MMBtu	\$ 4,810.83	\$ 5,117.69	\$ 306.86	6.38%
34					
35					

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Bill Comparisons

Line No.	Rate Class	Current*	Proposed	Difference	% Change
(a)	(b)	(c)	(d)	(e)	(f)
36	Current and Proposed Bill Information - Without Gas Cost				
37	<u>Residential Tariff (Rate R)</u>				
38	Customer Charge per Bill	\$ 36.14	\$ 41.23	\$ 5.09	14.08%
39	Consumption Charge (Ccf)	\$ 0.14846	\$ 0.14846	\$ -	0.00%
40	Average Monthly Bill @ 34.6 Ccf	\$ 41.28	\$ 46.37	\$ 5.09	12.33%
41					
42	<u>Commercial Tariff (Rate C)</u>				
43	Customer Charge per Bill	\$ 97.72	\$ 114.35	\$ 16.63	17.02%
44	Consumption Charge (Ccf)	\$ 0.09165	\$ 0.09165	\$ -	0.00%
45	Average Monthly Bill @ 272.3 Ccf	\$ 122.68	\$ 139.31	\$ 16.63	13.56%
46					
47	<u>Industrial Tariff (Rate I)</u>				
48	Customer Charge per Meter	\$ 1,772.57	\$ 2,079.43	\$ 306.86	17.31%
49	First 1,500 MMBtu	\$ 0.3312	\$ 0.3312	\$ -	0.00%
50	Next 3,500 MMBtu	\$ 0.2425	\$ 0.2425	\$ -	0.00%
51	Over 5,000 MMBtu	\$ 0.0520	\$ 0.0520	\$ -	0.00%
52	Average Monthly Bill @ 4,113.8 MMBtu	\$ 2,903.22	\$ 3,210.08	\$ 306.86	10.57%
53					
54	<u>Transportation Tariff (Rate T)</u>				
55	Customer Charge per Meter	\$ 1,772.57	\$ 2,079.43	\$ 306.86	17.31%
56	First 1,500 MMBtu	\$ 0.3312	\$ 0.3312	\$ -	0.00%
57	Next 3,500 MMBtu	\$ 0.2425	\$ 0.2425	\$ -	0.00%
58	Over 5,000 MMBtu	\$ 0.0520	\$ 0.0520	\$ -	0.00%
59	Average Monthly Bill @ 4,113.8 MMBtu	\$ 2,903.22	\$ 3,210.08	\$ 306.86	10.57%
60					
61	Note:				
62	*Current rates - Please see IRA-1 General Information, No. 14.				

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Interim Rate Adjustment Summary

Line No.	Description	Ref	As per GUD No. 10779 At 12/31/21 (1)	Per Book As of 12/31/2022	Adjustments	Per Book Adjusted As of 12/31/2022	Change in Investment
(a)	(b)	(c)	(d)	(e)	(f) = (g) - (e)	(g)	(h) = (g) - (d)
11	Direct Utility Plant Investment		\$ 7,559,007,901	\$ 8,489,069,333	\$ 39,340,362	\$ 8,528,409,695	\$ 969,401,794
12	Direct Accumulated Depreciation		1,534,215,140	1,725,907,746	(77,920,089)	1,647,987,657	113,772,518
13	Allocated Utility Plant Investment (If applicable)		163,993,774	175,185,343	(2,967,706)	172,217,636	8,223,862
14	Allocated Accumulated Depreciation (If applicable)		76,093,289	87,337,936	(892,745)	86,445,190	10,351,902
15	Miscellaneous Adjustments		(20,707,171)		(21,912,242)	(21,912,242)	(1,205,072)
16	Net Utility Plant Investment (Ln 11 - 12 + 13 - 14 + 15)		<u>\$ 6,091,986,077</u>	<u>\$ 6,851,008,994</u>	<u>\$ 93,273,247</u>	<u>\$ 6,944,282,241</u>	<u>\$ 852,296,165</u>
17							
18	Calculation of the Interim Rate Adjustment Amount:						
19	Rate of Return					IRA-1	7.97%
20	Return				Col (h), Ln 16 times Col (h), Ln 19	\$	67,902,435
21	Depreciation Expense					IRA-8 plus IRA-11	27,788,833
22	Property-related Taxes (Ad Valorem)					IRA-21	19,642,659
23	Revenue-related Taxes and State Margin Tax	2					-
24	Federal Income Tax					IRA-20	13,362,493
25	Interim Rate Adjustment Amount (Sum of Ln 20 through Ln 24)					<u>\$</u>	<u>128,696,421</u>
26							
27	Interim Rate Adjustment Amount per Rate Class:			Allocation Factors per GUD No. 10779:		Total Service Area:	ATM Jurisdiction:
28	Rate Schedule R			77.95%		\$ 100,323,345	\$ 10,321,237
29	Rate Schedule C			19.40%		24,966,931	2,205,737
30	Rate Schedule I and T			2.65%		3,406,146	298,268
31	Total (Sum of Ln 28 through Ln 30)			<u>100.00%</u>		<u>\$ 128,696,421</u>	<u>\$ 12,825,242</u>
32							
33	Monthly Customer Charge Adjustment:			Annual Service Area Bill Count:	Annual ATM Jurisdiction Bill Count:	Monthly Customer Charge Adjustment:	
34	Rate Schedule R			19,691,520	2,027,748	\$ 5.09	
35	Rate Schedule C			1,501,536	132,636	\$ 16.63	
36	Rate Schedule I and T			11,100	972	\$ 306.86	
37	Total (Sum of Ln 34 through Ln 36)			<u>21,204,156</u>	<u>2,161,356</u>		

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Interim Rate Adjustment Summary**

Line No.	Description	Ref	As per GUD No. 10779 At 12/31/21 (1)	Per Book As of 12/31/2022	Adjustments	Per Book Adjusted As of 12/31/2022	Change in Investment
(a)	(b)	(c)	(d)	(e)	(f) = (g) - (e)	(g)	(h) = (g) - (d)
38	- OR -						
39	Monthly Initial Block Rate Adjustment:			Annual Service Area Volumes:	Annual ATM Jurisdiction Volumes:	Monthly Initial Block Rate Adjustment:	
40	Rate Schedule R			N/A	N/A	N/A	
41	Rate Schedule C			N/A	N/A	N/A	
42	Rate Schedule I and T			N/A	N/A	N/A	
43							
44			Current Customer Charge	Other Adjustments	Current Year IRA Adjustment	Proposed Customer Charge	
45	Change to Customer Charge	3					
46	Rate Schedule R		\$ 18.85	\$ 17.29	\$ 5.09	\$ 41.23	
47	Rate Schedule C		\$ 43.50	\$ 54.22	\$ 16.63	\$ 114.35	
48	Rate Schedule I and T		\$ 784.00	\$ 988.57	\$ 306.86	\$ 2,079.43	
49							
50	Notes:						
51	1. The amounts are updated as per GUD No. 10779 Final Order.						
52	2. Revenue related taxes are collected through Rider FF and Rider TAX.						
53	3. Column (d) is from GUD No. 10779, Final Order, Finding of Fact 47. Column (e) encompasses the Rider CEE Tariff per the Compliance Filing (2021-2022 CEE Program Report), the Mid-Tex ATM IRA Filing (2018, 2019, 2020, and 2021).						

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocation Factors

Line No.	Description	Prior Year Allocation Factors (1)	Current Year Allocation Factors (2)	Amounts or Factors
(a)	(b)	(c)	(d)	(e)
10	SSU General Office (Division 002)	40.26%	40.09%	
11				
12	SSU General Office - Greenville Data Center	14.16%	14.18%	
13				
14	SSU General Office - Distribution and Marketing	50.74%	51.13%	
15				
16	SSU General Office - Align Pipe Projects	5.89%	6.13%	
17				
18	SSU Customer Support (Division 012)	52.74%	53.00%	
19				
20	SSU Customer Support - Charles K. Vaughn Training Center	75.72%	71.83%	
21				
22				
23	Weighted Average Cost of Capital Table (3):	Capital Structure	Cost	Weighted Cost
24	(b)	(c)	(d)	(e) = (c) * (d)
25				
26	Common Equity	60.18%	9.80%	5.90%
27	Debt	39.82%	5.20%	2.07%
28	Total	100.00%		7.97%
29				
30				
31	Return Factor - GUD No. 10779 Final Order, Sch. G, Col (b), Ln 20			7.97%
32				
33				
34	Federal Income Tax Factor Calculation $((1 / .79) * (.21))$ (4)			26.58%
35				

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocation Factors

Line No.	Description	Prior Year Allocation Factors (1)	Current Year Allocation Factors (2)	Amounts or Factors
(a)	(b)	(c)	(d)	(e)
36	Allocation Factors:			
37	Rate Schedule R	GUD No. 10779 Final Order, Finding of Fact 46 (f)		77.95%
38	Rate Schedule C	GUD No. 10779 Final Order, Finding of Fact 46 (f)		19.40%
39	Rate Schedule I and T	GUD No. 10779 Final Order, Finding of Fact 46 (f)		2.65%
40	Total		Sum of Ln 37 through Ln 39	<u>100.00%</u>
41				
42	2022 Year-end Number of Customers (Rate R and C) / Number of Meters (Rate I and T) times 12: (5)			
43	Rate Schedule R			19,691,520
44	Rate Schedule C			1,501,536
45	Rate Schedule I and T			11,100
46	Total		Sum of Ln 43 through Ln 45	<u>21,204,156</u>
47				
48	Notes:			
49	1. The allocation factors above are for Fiscal Year 2022 and based on the 4-factor formula.			
50	2. The allocation factors above are for Fiscal Year 2023 and based on the 4-factor formula.			
51	3. Capital Structure and Cost Components are per GUD No. 10779, Final Order, Finding of Facts 42 through 45.			
52	4. The Federal Income Tax rate of 21% as per GUD No. 10779, Final Order, Finding of Fact 46 (e).			
53	5. Utilizing the current year number of customers or meters is per the methodology in GUD No. 9560 Final Order, Finding of Fact 49.			

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Miscellaneous Adjustments**

Line No.	Description	Ref	Adjustments	Total Adjustments
(a)	(b)	(c)	(d)	(e)
11	<u>GUD No. 10779 Miscellaneous Adjustments:</u>			
12	To remove the Rate Base Adjustments as of December 31, 2017 per the Final Order, Exhibit B, Page 4 of 4, Ln 8.	1	\$ (11,532,315)	
13	Ending Balance, 2017 Miscellaneous Adjustments			<u>\$ (11,532,315)</u>
14				
15	<u>2018 Miscellaneous Adjustments:</u>			
16	To reverse the Amortized Rate Base Adjustments as of December 31, 2017.	1	\$ 11,532,315	
17	To remove the Amortized Rate Base Adjustments as of December 31, 2018.	1	(11,018,187)	
18	To remove CY2018 Employee Expense Account Charges from Mid-Tex and SSU 2018 Additions.	2	(113,619)	
19	To remove CY2018 Employee Related Expenses found through the 5400 subaccount review.	3	(132,799)	
20	To remove CY2018 Employee Related Expenses found through the 900 account review.	3	(109,090)	
21	To remove CY2018 Incentive Compensation (SSU MIP/VPP and LTIP).	4	(4,635,624)	
22	To remove CY2018 Severance Pay in order to reduce controversy.	6	-	
23	Ending Balance, 2018 Miscellaneous Adjustments			<u>\$ (4,477,004)</u>
24				
25	<u>2019 Miscellaneous Adjustments:</u>			
26	To reverse the Amortized Rate Base Adjustments as of December 31, 2018.	1	\$ 11,018,187	
27	To remove the Amortized Rate Base Adjustments as of December 31, 2019.	1	(10,504,060)	
28	To remove CY2019 Employee Expense Account Charges from Mid-Tex and SSU 2019 Additions.	2	(65,054)	
29	To remove CY2019 Employee Related Expenses found through the 5400 subaccount review.	3	(31,275)	
30	To remove CY2019 Employee Related Expenses found through the 900 account review.	3	82,198	
31	To remove CY2019 Incentive Compensation (FY19 Proxy Statement Named Executive Officers).	5	(2,382,433)	
32	To remove CY2019 Severance Pay in order to reduce controversy.	6	(68,713)	
33	Ending Balance, 2019 Miscellaneous Adjustments			<u>\$ (1,951,149)</u>
34				

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Miscellaneous Adjustments

Line No.	Description	Ref	Adjustments	Total Adjustments
(a)	(b)	(c)	(d)	(e)
35	<u>2020 Miscellaneous Adjustments:</u>			
36	To reverse the Amortized Rate Base Adjustments as of December 31, 2019.	1	\$ 10,504,060	
37	To remove the Amortized Rate Base Adjustments as of December 31, 2020.	1	(9,989,932)	
38	To remove CY2020 Employee Expense Account Charges from Mid-Tex and SSU 2020 Additions.	2	(18,824)	
39	To remove CY2020 Employee Related Expenses found through the 5400 subaccount review.	3	(32,158)	
40	To remove CY2020 Employee Related Expenses found through the 900 account review.	3	(13,478)	
41	To remove CY2020 Incentive Compensation (FY20 Named Executive Officers).	5	(1,992,281)	
42	To remove CY2020 Severance Pay in order to reduce controversy.	6	(66,560)	
43	Ending Balance, 2020 Miscellaneous Adjustments			\$ (1,609,173)
44				
45	<u>2021 Miscellaneous Adjustments:</u>			
46	To reverse the Amortized Rate Base Adjustments as of December 31, 2020.	1	\$ 9,989,932	
47	To remove the Amortized Rate Base Adjustments as of December 31, 2021.	1	(9,475,804)	
48	To remove CY2021 Employee Expense Account Charges from Mid-Tex and SSU 2021 Additions.	2	(12,850)	
49	To remove CY2021 Employee Related Expenses found through the 5400 subaccount review.	3	(4,920)	
50	To remove CY2021 Employee Related Expenses found through the 900 account review.	3	(10,153)	
51	To remove CY2021 Incentive Compensation (FY21 Named Executive Officers).	5	(1,613,491)	
52	To remove CY2021 Severance Pay in order to reduce controversy.	6	(10,244)	
53	Ending Balance, 2021 Miscellaneous Adjustments			\$ (1,137,530)
54				
55	Total Miscellaneous Adjustments as of December 31, 2020 (IRA-5, Col (d), Ln 15)			\$ (20,707,171)
56				
57	<u>2022 Miscellaneous Adjustments:</u>			
58	To reverse the Amortized Rate Base Adjustments as of December 31, 2021.	1	\$ 9,475,804	
59	To remove the Amortized Rate Base Adjustments as of December 31, 2022.	1	(8,961,677)	
60	To remove CY2022 Employee Expense Account Charges from Mid-Tex and SSU 2022 Additions.	2	(28,649)	
61	To remove CY2022 Employee Related Expenses found through the 5400 subaccount review.	3	(32,610)	
62	To remove CY2022 Employee Related Expenses found through the 900 account review.	3	(9,373)	
63	To remove CY2022 Incentive Compensation (FY22 Named Executive Officers).	5	(1,647,197)	
64	To remove CY2022 Severance Pay in order to reduce controversy.	6	(1,370)	
65	Ending Balance, 2022 Miscellaneous Adjustments			\$ (1,205,072)
66				
67	Total Miscellaneous Adjustments as of December 31, 2021 (IRA-5, Col (g), Ln 15)			\$ (21,912,242)

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Miscellaneous Adjustments**

Line No.	Description	Ref	Adjustments	Total Adjustments
(a)	(b)	(c)	(d)	(e)
68				
69	Notes:			
70	1. This adjustment rolls forward the balances disallowed in GUD Nos. 9670, 9762, 9869, 10170, and 10779 Final Orders.			
71	2. This adjustment removes the capital amounts of certain employee expense account charges.			
72	3. This adjustment removes the capital amounts of other employee related expenses.			
73	4. This adjustment removes the capital amounts associated with SSU MIP/VPP and LTIP per GUD No. 10779.			
74	5. This adjustment removes the capital incentive compensation amounts associated with the Company's named executive officers per TEX. UTIL. CODE §			
75	6. This adjustment removes the capital portion of severance pay. There was no severance pay during CY2018.			

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Initial or Prior Year Plant

Line No.	FERC Account No.	FERC Account Titles	Ref	Prior Year Adjusted Gross Plant @ 12/31/21	Depreciation Rate per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation @ 12/31/21	Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i) = (e) - (h)
11		1. INTANGIBLE PLANT						
12	301.00	Organization	\$	-	0.00%	\$ -	\$ -	\$ -
13	302.00	Franchises and Consents		18,896	0.00%	-	7,231	11,665
14	303.00	Miscellaneous Intangible Plant		709,231	0.00%	-	797,603	(88,372)
15		Subtotal	\$	728,128		\$ -	\$ 804,834	\$ (76,707)
16								
17		5. DISTRIBUTION PLANT						
18	374.01	Land	\$	990,029	0.00%	\$ -	\$ 7,827	\$ 982,203
19	374.02	Land Rights		3,446,318	0.98%	33,774	1,635,206	1,811,112
20	375.00	Structures and Improvements		1,759,128	1.71%	30,081	1,114,574	644,554
21	376.00	Mains - Cathodic Protection		156,793,055	1.85%	2,900,672	41,241,624	115,551,431
22	376.01	Mains - Steel		935,258,740	3.97%	37,129,772	138,789,124	796,469,616
23	376.02	Mains - Plastic		3,372,585,466	2.21%	74,534,139	600,952,157	2,771,633,309
24	378.00	M&R Station Equipment		170,906,108	3.09%	5,280,999	36,095,607	134,810,501
25	379.00	City Gate Equipment		6,739,697	1.88%	126,706	3,652,485	3,087,212
26	380.00	Services		2,064,988,375	3.67%	75,785,073	526,885,024	1,538,103,351
27	381.00	Meters		392,724,784	3.31%	12,999,190	74,440,982	318,283,802
28	382.00	Meter Installations		211,758,624	3.66%	7,750,366	42,089,787	169,668,838
29	383.00	House Regulators		102,697,080	3.50%	3,594,398	26,740,761	75,956,319
30	385.00	Industrial M&R Station Equipment		3,246,617	2.80%	90,905	648,319	2,598,298
31		Subtotal	\$	7,423,894,021		\$ 220,256,075	\$ 1,494,293,476	\$ 5,929,600,544
32								

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Initial or Prior Year Plant

Line No.	FERC Account No.	FERC Account Titles	Ref	Prior Year Adjusted Gross Plant @ 12/31/21	Depreciation Rate per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation @ 12/31/21	Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i) = (e) - (h)
33		6. GENERAL PLANT						
34	389.00	Land and Land Rights		\$ 5,141,158	0.00%	\$ -	\$ 114	\$ 5,141,045
35	390.00	Structures and Improvements		62,512,912	2.54%	1,587,828	21,268,007	41,244,904
36	390.04	Air Conditioning Equipment		488,803	2.75%	13,442	90,189	398,614
37	391.00	Office Furniture and Equipment		8,573,613	4.00%	342,945	(1,165,461)	9,739,074
38	392.00	Transportation Equipment	1	740,485	9.04%	6,859	484,233	256,252
39	393.00	Stores Equipment	1	128,968	4.00%	529	41,858	87,110
40	394.00	Tools, Shop, and Garage Equipment	1	33,349,384	5.00%	171,060	12,306,698	21,042,686
41	395.00	Laboratory Equipment	1	1,507,308	10.00%	15,545	368,309	1,138,999
42	396.00	Power Operated Equipment	1	1,584,794	7.24%	2,295	724,554	860,240
43	397.00	Communication Equipment		2,362,192	6.67%	157,558	1,825,699	536,493
44	398.00	Miscellaneous Equipment		2,247,428	2.50%	56,186	1,360,222	887,206
45	399.00	Other Tangible Property		215,142	14.29%	30,744	173,732	41,410
46	399.01	Other Tangible Property - Servers Hardware	2	67,905	14.29%	-	67,905	-
47	399.02	Other Tangible Property - Servers Software		245,306	14.29%	35,054	208,823	36,483
48	399.03	Other Tangible Property - Network Hardware		1,320,491	11.11%	146,707	760,346	560,144
49	399.06	Other Tangible Property - PC Hardware		12,465,036	14.29%	1,781,254	7,265,173	5,199,864
50	399.07	Other Tangible Property - PC Software		405,509	14.29%	57,947	138,202	267,307
51	399.08	Other Tangible Property - Application Software		1,029,321	14.29%	147,090	297,781	731,540
52	RWIP	Retirement Work In Progress		-	0.00%	-	(7,099,552)	7,099,552
53		Subtotal		<u>\$ 134,385,753</u>		<u>\$ 4,553,042</u>	<u>\$ 39,116,829</u>	<u>\$ 95,268,923</u>
54								
55		TOTAL		<u>\$ 7,559,007,901</u>		<u>\$ 224,809,117</u>	<u>\$ 1,534,215,140</u>	<u>\$ 6,024,792,761</u>
56		Accrual for Reserve Deficiency (AR 15)		-		167,842	-	-
57		Adjusted Total		<u>\$ 7,559,007,901</u>		<u>\$ 224,976,959</u>	<u>\$ 1,534,215,140</u>	<u>\$ 6,024,792,761</u>
58								

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Initial or Prior Year Plant**

Line No.	FERC Account No.	FERC Account Titles	Ref	Prior Year Adjusted Gross Plant @ 12/31/21	Depreciation Rate per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation @ 12/31/21	Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i) = (e) - (h)
59	Notes:							
60	1. The following accounts have a portion of their depreciation expense capitalized to projects:							
61				<u>Account Numbers</u>	<u>Cap Percentage</u>			
62				392	89.75%			
63				393	89.74%			
64				394	89.74%			
65				395	89.69%			
66				396	98.00%			
67	2. Depreciation expense was not calculated, since the account is fully depreciated.							

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Current Year Plant (Adjusted)

Line No.	FERC Account No.	FERC Account Titles	Ref	Adjusted Gross Plant As of 12/31/22	Depreciation Rate per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation As of 12/31/22	Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) * (f)	(h)	(i) = (e) - (h)
11		1. INTANGIBLE PLANT						
12	301.00	Organization	\$	-	0.00%	\$ -	\$ -	\$ -
13	302.00	Franchises and Consents		18,896	0.00%	-	7,231	11,665
14	303.00	Miscellaneous Intangible Plant		709,231	0.00%	-	797,603	(88,372)
15		Subtotal	\$	<u>728,128</u>		<u>\$ -</u>	<u>\$ 804,834</u>	<u>\$ (76,707)</u>
16								
17		5. DISTRIBUTION PLANT						
18	374.01	Land	\$	990,029	0.00%	\$ -	\$ 7,827	\$ 982,203
19	374.02	Land Rights		3,446,318	0.98%	33,774	1,668,980	1,777,338
20	375.00	Structures and Improvements		1,764,181	1.71%	30,167	1,144,720	619,461
21	376.00	Mains - Cathodic Protection		175,736,711	1.85%	3,251,129	44,110,823	131,625,888
22	376.01	Mains - Steel		992,118,941	3.97%	39,387,122	132,321,040	859,797,901
23	376.02	Mains - Plastic		3,919,042,368	2.21%	86,610,836	668,660,102	3,250,382,266
24	378.00	M&R Station Equipment		189,341,688	3.09%	5,850,658	29,637,964	159,703,724
25	379.00	City Gate Equipment		6,966,029	1.88%	130,961	3,780,363	3,185,666
26	380.00	Services		2,317,761,182	3.67%	85,061,835	581,469,199	1,736,291,983
27	381.00	Meters		415,270,990	3.31%	13,745,470	76,688,442	338,582,548
28	382.00	Meter Installations		266,654,582	3.66%	9,759,558	45,328,223	221,326,359
29	383.00	House Regulators		100,979,508	3.50%	3,534,283	27,642,019	73,337,489
30	385.00	Industrial M&R Station Equipment		3,570,801	2.80%	99,982	741,436	2,829,365
31		Subtotal	\$	<u>8,393,643,328</u>		<u>\$ 247,495,776</u>	<u>\$ 1,613,201,138</u>	<u>\$ 6,780,442,190</u>
32								

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Current Year Plant (Adjusted)

Line No.	FERC Account No.	FERC Account Titles	Ref	Adjusted Gross Plant As of 12/31/22	Depreciation Rate per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation As of 12/31/22	Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) * (f)	(h)	(i) = (e) - (h)
33		6. GENERAL PLANT						
34	389.00	Land and Land Rights		\$ 5,006,336	0.00%	\$ -	\$ (2,881)	\$ 5,009,217
35	390.00	Structures and Improvements		64,532,196	2.54%	1,639,118	20,332,706	44,199,490
36	390.04	Air Conditioning Equipment		559,367	2.75%	15,383	103,817	455,551
37	391.00	Office Furniture and Equipment		7,582,308	4.00%	303,292	(1,906,126)	9,488,433
38	392.00	Transportation Equipment	1	394,966	9.04%	3,928	335,428	59,538
39	393.00	Stores Equipment	1	128,968	4.00%	567	47,195	81,773
40	394.00	Tools, Shop, and Garage Equipment	1	33,392,717	5.00%	183,660	11,559,860	21,832,857
41	395.00	Laboratory Equipment	1	1,163,017	10.00%	12,793	197,154	965,863
42	396.00	Power Operated Equipment	1	1,584,794	7.24%	2,295	839,293	745,501
43	397.00	Communication Equipment		2,362,192	6.67%	157,558	1,993,181	369,011
44	398.00	Miscellaneous Equipment		2,291,203	2.50%	57,280	1,505,208	785,995
45	399.00	Other Tangible Property		185,229	14.29%	26,469	171,356	13,873
46	399.01	Other Tangible Property - Servers Hardware	2	4,377	14.29%	-	4,377	-
47	399.02	Other Tangible Property - Servers Software		237,611	14.29%	33,955	235,812	1,800
48	399.03	Other Tangible Property - Network Hardware		1,561,636	11.11%	173,498	792,249	769,387
49	399.06	Other Tangible Property - PC Hardware		11,829,430	14.29%	1,690,426	6,365,203	5,464,228
50	399.07	Other Tangible Property - PC Software		396,293	14.29%	56,630	188,380	207,913
51	399.08	Other Tangible Property - Application Software		825,602	14.29%	117,979	238,592	587,009
52	RWIP	Retirement Work In Progress		-		-	(9,019,115)	9,019,115
53		Subtotal		<u>\$ 134,038,240</u>		<u>\$ 4,474,830</u>	<u>\$ 33,981,686</u>	<u>\$ 100,056,554</u>
54								
55		TOTAL		<u>\$ 8,528,409,695</u>		<u>\$ 251,970,606</u>	<u>\$ 1,647,987,657</u>	<u>\$ 6,880,422,037</u>
56		Accrual for Reserve Deficiency (AR 15)		-		167,124	-	-
57		Adjusted Total		<u>\$ 8,528,409,695</u>		<u>\$ 252,137,730</u>	<u>\$ 1,647,987,657</u>	<u>\$ 6,880,422,037</u>
58								

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Current Year Plant (Adjusted)

Line No.	FERC Account No.	FERC Account Titles	Ref	Adjusted Gross Plant As of 12/31/22	Depreciation Rate per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation As of 12/31/22	Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) * (f)	(h)	(i) = (e) - (h)
59		Notes:						
60		1. The following accounts have a portion of their depreciation expense capitalized to projects:						
61					Account Numbers	Cap Percentage		
62					392	89.00%		
63					393	89.00%		
64					394	89.00%		
65					395	89.00%		
66					396	98.00%		
67		2. Depreciation expense was not calculated, since the account is fully depreciated.						

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Current Year Plant Adjustments

Line No.	FERC Account No.	FERC Account Titles	Ref	Per Book Gross Plant As of 12/31/22	Plant Adjustments	Adjusted Gross Plant as of 12/31/22	Per Book Accumulated Depreciation As of 12/31/22	Accumulated Depreciation Adjustments	Adjusted Accumulated Depreciation as of 12/31/22
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) - (f)	(h)	(i)	(j) = (h) - (i)
11		1. INTANGIBLE PLANT							
12	301.00	Organization	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
13	302.00	Franchises and Consents		18,896	-	18,896	7,231	-	7,231
14	303.00	Miscellaneous Intangible Plant		921,324	212,093	709,231	921,324	123,721	797,603
15		Subtotal	\$	940,220	\$ 212,093	\$ 728,128	\$ 928,555	\$ 123,721	\$ 804,834
16									
17		5. DISTRIBUTION PLANT							
18	374.01	Land	\$	990,029	\$ -	\$ 990,029	\$ 7,827	\$ -	\$ 7,827
19	374.02	Land Rights		3,446,318	-	3,446,318	1,668,980	-	1,668,980
20	375.00	Structures and Improvements		1,764,181	-	1,764,181	1,144,720	-	1,144,720
21	376.00	Mains - Cathodic Protection		224,024,163	48,287,452	175,736,711	87,063,938	42,953,115	44,110,823
22	376.01	Mains - Steel		974,888,257	(17,230,684)	992,118,941	132,321,776	736	132,321,040
23	376.02	Mains - Plastic		3,850,067,754	(68,974,614)	3,919,042,368	668,903,673	243,572	668,660,102
24	378.00	M&R Station Equipment		186,664,335	(2,677,353)	189,341,688	29,637,964	-	29,637,964
25	379.00	City Gate Equipment		6,931,765	(34,264)	6,966,029	3,780,363	-	3,780,363
26	380.00	Services		2,325,626,467	7,865,285	2,317,761,182	616,028,007	34,558,807	581,469,199
27	381.00	Meters		411,964,184	(3,306,806)	415,270,990	76,688,442	-	76,688,442
28	382.00	Meter Installations		263,770,790	(2,883,792)	266,654,582	45,329,417	1,195	45,328,223
29	383.00	House Regulators		100,327,752	(651,755)	100,979,508	27,642,131	112	27,642,019
30	385.00	Industrial M&R Station Equipment		3,550,741	(20,060)	3,570,801	741,436	-	741,436
31		Subtotal	\$	8,354,016,736	\$ (39,626,591)	\$ 8,393,643,328	\$ 1,690,958,674	\$ 77,757,536	\$ 1,613,201,138
32									

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Current Year Plant Adjustments

Line No.	FERC Account No.	FERC Account Titles	Ref	Per Book Gross Plant As of 12/31/22	Plant Adjustments	Adjusted Gross Plant as of 12/31/22	Per Book Accumulated Depreciation As of 12/31/22	Accumulated Depreciation Adjustments	Adjusted Accumulated Depreciation as of 12/31/22
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) - (f)	(h)	(i)	(j) = (h) - (i)
33		6. GENERAL PLANT							
34	389.00	Land and Land Rights		\$ 5,006,336	\$ -	\$ 5,006,336	\$ (2,881)	\$ -	\$ (2,881)
35	390.00	Structures and Improvements		64,586,417	54,222	64,532,196	20,352,632	19,927	20,332,706
36	390.04	Air Conditioning Equipment		559,367	-	559,367	103,817	-	103,817
37	391.00	Office Furniture and Equipment		7,582,308	-	7,582,308	(1,906,126)	-	(1,906,126)
38	392.00	Transportation Equipment		414,881	19,915	394,966	354,333	18,905	335,428
39	393.00	Stores Equipment		128,968	-	128,968	47,195	-	47,195
40	394.00	Tools, Shop, and Garage Equipment		33,392,717	-	33,392,717	11,559,860	-	11,559,860
41	395.00	Laboratory Equipment		1,163,017	-	1,163,017	197,154	-	197,154
42	396.00	Power Operated Equipment		1,584,794	-	1,584,794	839,293	-	839,293
43	397.00	Communication Equipment		2,362,192	-	2,362,192	1,993,181	-	1,993,181
44	398.00	Miscellaneous Equipment		2,291,203	-	2,291,203	1,505,208	-	1,505,208
45	399.00	Other Tangible Property		185,229	-	185,229	171,356	-	171,356
46	399.01	Other Tangible Property - Servers Hardware		4,377	-	4,377	4,377	-	4,377
47	399.02	Other Tangible Property - Servers Software		237,611	-	237,611	235,812	-	235,812
48	399.03	Other Tangible Property - Network Hardware		1,561,636	-	1,561,636	792,249	-	792,249
49	399.06	Other Tangible Property - PC Hardware		11,829,430	-	11,829,430	6,365,203	-	6,365,203
50	399.07	Other Tangible Property - PC Software		396,293	-	396,293	188,380	-	188,380
51	399.08	Other Tangible Property - Application Software		825,602	-	825,602	238,592	-	238,592
52	RWIP	Retirement Work In Progress		-	-	-	(9,019,115)	-	(9,019,115)
53		Subtotal		\$ 134,112,377	\$ 74,137	\$ 134,038,240	\$ 34,020,517	\$ 38,832	\$ 33,981,686
54									
55		TOTAL		\$ 8,489,069,333	\$ (39,340,362)	\$ 8,528,409,695	\$ 1,725,907,746	\$ 77,920,089	\$ 1,647,987,657
56		<i>Miscellaneous Adjustments</i>							
57		Adjusted Total		\$ 8,489,069,333	\$ (39,340,362)	\$ 8,528,409,695	\$ 1,725,907,746	\$ 77,920,089	\$ 1,647,987,657

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Incremental Plant

Line No.	FERC Account No.	FERC Account Titles	Ref	Change in Gross Plant as of 12/31/22	Depreciation Rate per GUD No. 10779	Depreciation Expense	Accumulated Depreciation	Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
11		1. INTANGIBLE PLANT						
12	301.00	Organization		\$ -	0.00%	\$ -	\$ -	\$ -
13	302.00	Franchises and Consents		-	0.00%	-	-	-
14	303.00	Miscellaneous Intangible Plant		-	0.00%	-	-	-
15		Subtotal		<u>\$ -</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>
16								
17		5. DISTRIBUTION PLANT						
18	374.01	Land		\$ -	0.00%	\$ -	\$ -	\$ -
19	374.02	Land Rights		-	0.98%	-	33,774	(33,774)
20	375.00	Structures and Improvements		5,053	1.71%	86	30,146	(25,093)
21	376.00	Mains - Cathodic Protection		18,943,656	1.85%	350,458	2,869,199	16,074,457
22	376.01	Mains - Steel		56,860,201	3.97%	2,257,350	(6,468,084)	63,328,284
23	376.02	Mains - Plastic		546,456,902	2.21%	12,076,698	67,707,945	478,748,957
24	378.00	M&R Station Equipment		18,435,580	3.09%	569,659	(6,457,643)	24,893,222
25	379.00	City Gate Equipment		226,332	1.88%	4,255	127,878	98,454
26	380.00	Services		252,772,807	3.67%	9,276,762	54,584,175	198,188,632
27	381.00	Meters		22,546,207	3.31%	746,279	2,247,460	20,298,746
28	382.00	Meter Installations		54,895,958	3.66%	2,009,192	3,238,436	51,657,522
29	383.00	House Regulators		(1,717,572)	3.50%	(60,115)	901,258	(2,618,830)
30	385.00	Industrial M&R Station Equipment		324,185	2.80%	9,077	93,117	231,068
31		Subtotal		<u>\$ 969,749,307</u>		<u>\$ 27,239,702</u>	<u>\$ 118,907,662</u>	<u>\$ 850,841,645</u>
32								

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Incremental Plant

Line No.	FERC Account No.	FERC Account Titles	Ref	Change in Gross Plant as of 12/31/22	Depreciation Rate per GUD No. 10779	Depreciation Expense	Accumulated Depreciation	Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
33		6. GENERAL PLANT						
34	389.00	Land and Land Rights		\$ (134,822)	0.00%	\$ -	\$ (2,995)	\$ (131,827)
35	390.00	Structures and Improvements		2,019,284	2.54%	51,290	(935,302)	2,954,586
36	390.04	Air Conditioning Equipment		70,565	2.75%	1,941	13,628	56,937
37	391.00	Office Furniture and Equipment		(991,305)	4.00%	(39,652)	(740,665)	(250,640)
38	392.00	Transportation Equipment		(345,519)	9.04%	(2,931)	(148,805)	(196,714)
39	393.00	Stores Equipment		-	4.00%	38	5,337	(5,337)
40	394.00	Tools, Shop, and Garage Equipment		43,333	5.00%	12,600	(746,838)	790,170
41	395.00	Laboratory Equipment		(344,291)	10.00%	(2,751)	(171,155)	(173,136)
42	396.00	Power Operated Equipment		-	7.24%	(0)	114,739	(114,739)
43	397.00	Communication Equipment		-	6.67%	-	167,482	(167,482)
44	398.00	Miscellaneous Equipment		43,775	2.50%	1,094	144,986	(101,211)
45	399.00	Other Tangible Property		(29,914)	14.29%	(4,275)	(2,376)	(27,538)
46	399.01	Other Tangible Property - Servers Hardware		(63,528)	14.29%	-	(63,528)	-
47	399.02	Other Tangible Property - Servers Software		(7,694)	14.29%	(1,099)	26,989	(34,683)
48	399.03	Other Tangible Property - Network Hardware		241,145	11.11%	26,791	31,902	209,243
49	399.06	Other Tangible Property - PC Hardware		(635,606)	14.29%	(90,828)	(899,970)	264,364
50	399.07	Other Tangible Property - PC Software		(9,216)	14.29%	(1,317)	50,178	(59,394)
51	399.08	Other Tangible Property - Application Software		(203,719)	14.29%	(29,111)	(59,188)	(144,531)
52	RWIP	Retirement Work In Progress		-		-	(1,919,563)	1,919,563
53		Subtotal		<u>\$ (347,513)</u>		<u>\$ (78,212)</u>	<u>\$ (5,135,144)</u>	<u>\$ 4,787,631</u>
54								
55		TOTAL		<u>\$ 969,401,794</u>		<u>\$ 27,161,490</u>	<u>\$ 113,772,518</u>	<u>\$ 855,629,276</u>
56		Accrual for Reserve Deficiency (AR 15)		-		(719)	-	-
57		Adjusted Total		<u>\$ 969,401,794</u>		<u>\$ 27,160,771</u>	<u>\$ 113,772,518</u>	<u>\$ 855,629,276</u>

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Initial or Prior Year Plant - SSU

Line No.	FERC Account No.	FERC Account Titles	Ref	Prior Year Adjusted Gross Plant As of 12/31/21	Depreciation Rate per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation As of 12/31/21	Net Plant	Prior Year Allocation Factor	Allocated Adjusted Gross Plant	Allocated Depreciation Expense	Allocated Adjusted Accumulated Depreciation	Allocated Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) * (f)	(h)	(i) = (e) - (h)	(j)	(k) = (e) x (j)	(l) = (g) x (j)	(m) = (h) x (j)	(n) = (i) x (j)
11		SSU GENERAL OFFICE (DIVISION 002)											
12		6. GENERAL PLANT											
13	390.00	Structures and Improvements		\$ 1,438,336	3.34%	\$ 48,040	\$ 677,168	\$ 761,168	40.26%	\$ 579,074	\$ 19,341	\$ 272,628	\$ 306,446
14	390.09	Improvements to Leased Premises		8,680,122	4.06%	352,413	8,633,608	46,514	40.26%	3,494,617	141,881	3,475,891	18,726
15	391.00	Office Furniture and Equipment		4,649,328	4.03%	187,368	2,177,759	2,471,569	40.26%	1,871,819	75,434	876,766	995,054
16	392.00	Transportation Equipment		315,397	28.96%	91,339	99,997	215,400	40.26%	126,979	36,773	40,259	86,720
17	393.00	Stores Equipment		-	10.00%	-	-	-	40.26%	-	-	-	-
18	394.00	Tools, Shop, and Garage Equipment		76,071	8.88%	6,755	53,680	22,392	40.26%	30,626	2,720	21,611	9,015
19	395.00	Laboratory Equipment		-	10.00%	-	-	-	40.26%	-	-	-	-
20	397.00	Communication Equipment		542,130	5.54%	30,034	18,841	523,289	40.26%	218,262	12,092	7,585	210,676
21	398.00	Miscellaneous Equipment		107,931	1.72%	1,856	31,860	76,071	40.26%	43,453	747	12,827	30,626
22	399.00	Other Tangible Property		-	13.84%	-	(0)	0	40.26%	-	-	(0)	0
23	399.01	Other Tangible Property - Servers Hardware		28,375,631	8.62%	2,445,979	1,275,448	27,100,183	40.26%	11,424,029	984,751	513,495	10,910,534
24	399.02	Other Tangible Property - Servers Software		6,489,630	8.78%	569,790	6,419,913	69,717	40.26%	2,612,725	229,397	2,584,657	28,068
25	399.03	Other Tangible Property - Network Hardware		4,284,443	8.72%	373,603	1,144,206	3,140,238	40.26%	1,724,917	150,413	460,657	1,264,260
26	399.06	Other Tangible Property - PC Hardware		2,911,008	8.78%	255,587	36,464	2,874,545	40.26%	1,171,972	102,899	14,680	1,157,292
27	399.07	Other Tangible Property - PC Software		1,178,940	6.64%	78,282	234,901	944,039	40.26%	474,641	31,516	94,571	380,070
28	399.08	Other Tangible Property - Application Software		86,493,504	6.57%	5,682,623	43,611,082	42,882,422	40.26%	34,822,285	2,287,824	17,557,821	17,264,463
29	399.09	Other Tangible Property - Mainframe Software		-	6.21%	-	-	-	40.26%	-	-	-	-
30	RWIP	Retirement Work In Progress		-	-	-	-	-	40.26%	-	-	-	-
31		Subtotal		\$ 145,542,472		\$ 10,123,670	\$ 64,414,926	\$ 81,127,546		\$ 58,595,399	\$ 4,075,789	\$ 25,933,449	\$ 32,661,950
32		SSU GENERAL OFFICE - GREENVILLE DATA CENTER											
33		6. GENERAL PLANT											
34													
35	390.05	Structures and Improvements		\$ 14,369,534	3.34%	\$ 479,942	\$ 4,602,018	\$ 9,767,516	14.16%	\$ 2,035,443	\$ 67,984	\$ 651,875	\$ 1,383,568
36	391.04	Office Furniture and Equipment		71,036	4.03%	2,863	41,460	29,577	14.16%	10,062	406	5,873	4,190
37		Subtotal		\$ 14,440,570		\$ 482,805	\$ 4,643,478	\$ 9,797,093		\$ 2,045,506	\$ 68,389	\$ 657,748	\$ 1,387,757
38		SSU GENERAL OFFICE - DISTRIBUTION AND MARKETING											
39		6. GENERAL PLANT											
40													
41	390.20	Structures and Improvements		\$ 2,116	3.34%	\$ 71	\$ 239	\$ 1,877	50.74%	\$ 1,074	\$ 36	\$ 121	\$ 952
42	390.29	Improvements to Leased Premises		31,824	4.06%	1,292	3,457	28,368	50.74%	16,148	656	1,754	14,394
43	391.20	Office Furniture and Equipment		42,049	4.03%	1,695	15,364	26,685	50.74%	21,336	860	7,796	13,540
44	394.20	Tools, Shop, and Garage Equipment		-	8.88%	-	388	(388)	50.74%	-	-	197	(197)
45	397.20	Communication Equipment		8,824	5.54%	489	5,518	3,307	50.74%	4,477	248	2,800	1,678
46	398.20	Miscellaneous Equipment		7,388	1.72%	127	1,566	5,823	50.74%	3,749	64	794	2,954
47	399.21	Other Tangible Property - Servers Hardware		1,324,663	8.62%	114,186	680,618	644,044	50.74%	672,134	57,938	345,346	326,788
48	399.22	Other Tangible Property - Servers Software		5,425,529	8.78%	476,361	1,340,996	4,084,532	50.74%	2,752,913	241,706	680,422	2,072,492
49	399.23	Other Tangible Property - Network Hardware		184,214	8.72%	16,063	24,975	159,239	50.74%	93,470	8,151	12,672	80,798
50	399.26	Other Tangible Property - PC Hardware		376,232	8.78%	33,033	164,063	212,169	50.74%	190,900	16,761	83,245	107,655
51	399.28	Other Tangible Property - Application Software		27,358,036	6.57%	1,797,423	16,249,812	11,108,224	50.74%	13,881,467	912,012	8,245,155	5,636,313
52		Subtotal		\$ 34,760,875		\$ 2,440,740	\$ 18,486,995	\$ 16,273,880		\$ 17,637,668	\$ 1,238,432	\$ 9,380,301	\$ 8,257,366
53													

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Initial or Prior Year Plant - SSU

Line No.	FERC Account No.	FERC Account Titles	Ref	Prior Year Adjusted Gross Plant As of 12/31/21	Depreciation Rate per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation As of 12/31/21	Net Plant	Prior Year Allocation Factor	Allocated Adjusted Gross Plant	Allocated Depreciation Expense	Allocated Adjusted Accumulated Depreciation	Allocated Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) * (f)	(h)	(i) = (e) - (h)	(j)	(k) = (e) x (j)	(l) = (g) x (j)	(m) = (h) x (j)	(n) = (i) x (j)
54		SSU GENERAL OFFICE - ALIGN PIPE PROJECTS											
55		6. GENERAL PLANT											
56	399.31	Other Tangible Property - Servers Hardware		\$ 297,267	8.62%	\$ 25,624	\$ 152,366	\$ 144,900	5.89%	\$ 17,520	\$ 1,510	\$ 8,980	\$ 8,540
57	399.32	Other Tangible Property - Servers Software		783,917	8.78%	68,828	226,050	557,867	5.89%	46,202	4,056	13,323	32,879
58	399.38	Other Tangible Property - Application Software		21,102,100	6.57%	1,386,408	7,944,327	13,157,773	5.89%	1,243,692	81,711	468,214	775,478
59		Subtotal		<u>\$ 22,183,283</u>		<u>\$ 1,480,860</u>	<u>\$ 8,322,743</u>	<u>\$ 13,860,540</u>		<u>\$ 1,307,413</u>	<u>\$ 87,277</u>	<u>\$ 490,516</u>	<u>\$ 816,897</u>
60													
61		TOTAL SSU GENERAL OFFICE		<u><u>\$ 216,927,201</u></u>		<u><u>\$ 14,528,075</u></u>	<u><u>\$ 95,868,142</u></u>	<u><u>\$ 121,059,059</u></u>		<u><u>\$ 79,585,986</u></u>	<u><u>\$ 5,469,888</u></u>	<u><u>\$ 36,462,015</u></u>	<u><u>\$ 43,123,971</u></u>
62													
63		SSU CUSTOMER SUPPORT (DIVISION 012)											
64		6. GENERAL PLANT											
65	389.00	Land and Land Rights		\$ 2,874,240	0.00%	\$ -	\$ -	\$ 2,874,240	52.74%	\$ 1,515,874	\$ -	\$ -	\$ 1,515,874
66	390.00	Structures and Improvements		13,511,944	3.34%	451,299	3,284,175	10,227,769	52.74%	7,126,199	238,015	1,732,074	5,394,125
67	390.09	Improvements to Leased Premises		2,812,746	4.06%	114,197	2,029,757	782,988	52.74%	1,483,442	60,228	1,070,494	412,948
68	391.00	Office Furniture and Equipment		2,670,623	4.03%	107,626	1,175,986	1,494,637	52.74%	1,408,487	56,762	620,215	788,271
69	397.00	Communication Equipment		1,913,117	5.54%	105,987	1,411,629	501,488	52.74%	1,008,978	55,897	744,493	264,485
70	398.00	Miscellaneous Equipment		57,552	1.72%	990	15,051	42,501	52.74%	30,353	522	7,938	22,415
71	399.00	Other Tangible Property		-	13.84%	-	(154,265)	154,265	52.74%	-	-	(81,359)	81,359
72	399.01	Other Tangible Property - Servers Hardware		9,983,514	8.62%	860,579	6,845,518	3,137,996	52.74%	5,265,305	453,869	3,610,326	1,654,979
73	399.02	Other Tangible Property - Servers Software		2,208,691	8.78%	193,923	1,810,871	397,820	52.74%	1,164,864	102,275	955,054	209,810
74	399.03	Other Tangible Property - Network Hardware		720,084	8.72%	62,791	151,497	568,587	52.74%	379,772	33,116	79,899	299,873
75	399.06	Other Tangible Property - PC Hardware		792,277	8.78%	69,562	(138,408)	930,685	52.74%	417,847	36,687	(72,996)	490,843
76	399.07	Other Tangible Property - PC Software		-	6.64%	-	(57,199)	57,199	52.74%	-	-	(30,167)	30,167
77	399.08	Other Tangible Property - Application Software		98,075,501	6.57%	6,443,560	50,484,701	47,590,800	52.74%	51,725,019	3,398,334	26,625,631	25,099,388
78		Subtotal		<u>\$ 135,620,290</u>		<u>\$ 8,410,515</u>	<u>\$ 66,859,314</u>	<u>\$ 68,760,975</u>		<u>\$ 71,526,141</u>	<u>\$ 4,435,706</u>	<u>\$ 35,261,602</u>	<u>\$ 36,264,538</u>
79													

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Initial or Prior Year Plant - SSU

Line No.	FERC Account No.	FERC Account Titles	Ref	Prior Year Adjusted Gross Plant As of 12/31/21	Depreciation Rate per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation As of 12/31/21	Net Plant	Prior Year Allocation Factor	Allocated Adjusted Gross Plant	Allocated Depreciation Expense	Allocated Adjusted Accumulated Depreciation	Allocated Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) * (f)	(h)	(i) = (e) - (h)	(j)	(k) = (e) x (j)	(l) = (g) x (j)	(m) = (h) x (j)	(n) = (i) x (j)
80	SSU CUSTOMER SUPPORT - CHARLES K. VAUGHN TRAINING CENTER												
81	6. GENERAL PLANT												
82	389.10	Land and Land Rights		\$ 1,886,443	0.00%	\$ -	\$ -	\$ 1,886,443	75.72%	\$ 1,428,362	\$ -	\$ -	\$ 1,428,362
83	390.10	Structures and Improvements		12,586,758	3.34%	420,398	4,195,862	8,390,896	75.72%	9,530,340	318,313	3,176,989	6,353,351
84	391.10	Office Furniture and Equipment		565,504	4.03%	22,790	114,184	451,320	75.72%	428,184	17,256	86,457	341,727
85	392.10	Transportation Equipment		96,290	28.96%	27,886	96,252	38	75.72%	72,908	21,114	72,880	29
86	394.10	Tools, Shop, and Garage Equipment		595,558	8.88%	52,886	248,835	346,722	75.72%	450,940	40,043	188,411	262,528
87	395.10	Laboratory Equipment		23,632	10.00%	2,363	23,264	368	75.72%	17,894	1,789	17,615	278
88	397.10	Communication Equipment		345,956	5.54%	19,166	213,292	132,664	75.72%	261,948	14,512	161,499	100,449
89	398.10	Miscellaneous Equipment		537,587	1.72%	9,246	170,234	367,353	75.72%	407,046	7,001	128,896	278,150
90	399.10	Other Tangible Property		299,459	13.84%	41,445	215,904	83,555	75.72%	226,742	31,381	163,477	63,265
91	399.16	Other Tangible Property - PC Hardware		72,357	8.78%	6,353	53,851	18,505	75.72%	54,786	4,810	40,775	14,012
92	399.17	Other Tangible Property - PC Software		3,299	6.64%	219	(27,625)	30,924	75.72%	2,498	166	(20,917)	23,414
93	399.18	Other Tangible Property - Application Software		-	15.89%	-	(9,966)	9,966	75.72%	-	-	(7,546)	7,546
94		Subtotal		<u>\$ 17,012,843</u>		<u>\$ 602,751</u>	<u>\$ 5,294,088</u>	<u>\$ 11,718,754</u>		<u>\$ 12,881,648</u>	<u>\$ 456,387</u>	<u>\$ 4,008,535</u>	<u>\$ 8,873,112</u>
95													
96		TOTAL SSU CUSTOMER SUPPORT		<u>\$ 152,633,132</u>		<u>\$ 9,013,266</u>	<u>\$ 72,153,403</u>	<u>\$ 80,479,730</u>		<u>\$ 84,407,788</u>	<u>\$ 4,892,092</u>	<u>\$ 39,270,138</u>	<u>\$ 45,137,651</u>
97													
98		TOTAL SSU GENERAL OFFICE AND CUSTOMER SUPPORT		<u>\$ 369,560,333</u>		<u>\$ 23,541,342</u>	<u>\$ 168,021,544</u>	<u>\$ 201,538,789</u>		<u>\$ 163,993,774</u>	<u>\$ 10,361,980</u>	<u>\$ 75,732,153</u>	<u>\$ 88,261,622</u>
99													
100		<i>Miscellaneous Adjustments</i>	1	<u>-</u>		<u>-</u>	<u>897,009</u>	<u>(897,009)</u>	40.26%	<u>-</u>	<u>-</u>	<u>361,136</u>	<u>(361,136)</u>
101		Adjusted Total		<u>\$ 369,560,333</u>		<u>\$ 23,541,342</u>	<u>\$ 168,918,553</u>	<u>\$ 200,641,780</u>		<u>\$ 163,993,774</u>	<u>\$ 10,361,980</u>	<u>\$ 76,093,289</u>	<u>\$ 87,900,486</u>
102													
103													
104													

Note:

1. The Miscellaneous Adjustment (Line 100) relates to a reclass of depreciation and amortization expense resulting from a Willis Towers Watson adjustment identified for the years 2018 through 2021. Amortization began in November 2021 and will continue for 5 years.

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Current Year Plant (Adjusted) - SSU

Line No.	FERC Account No.	FERC Account Titles	Ref	Adjusted Gross Plant As of 12/31/22	Depreciation Rate Per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation As of 12/31/22	Net Plant	Current Year Allocation Factor	Allocated Adjusted Gross Plant	Allocated Depreciation Expense	Adjusted Accumulated Depreciation	Allocated Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) * (f)	(h)	(i) = (e) - (h)	(j)	(k) = (e) x (j)	(l) = (g) x (j)	(m) = (h) x (j)	(n) = (i) x (j)
11		SSU GENERAL OFFICE (DIVISION 002)											
12		6. GENERAL PLANT											
13	390.00	Structures and Improvements	\$	1,438,336	3.34%	\$ 48,040	\$ 726,410	\$ 711,926	40.09%	\$ 576,629	\$ 19,259	\$ 291,218	\$ 285,411
14	390.09	Improvements to Leased Premises		8,657,204	4.06%	351,482	8,649,166	8,038	40.09%	3,470,673	140,909	3,467,451	3,222
15	391.00	Office Furniture and Equipment		4,755,212	4.03%	191,635	2,384,099	2,371,114	40.09%	1,906,365	76,826	955,785	950,580
16	392.00	Transportation Equipment		315,397	28.96%	91,339	153,576	161,822	40.09%	126,443	36,618	61,568	64,874
17	393.00	Stores Equipment		-	10.00%	-	-	-	40.09%	-	-	-	-
18	394.00	Tools, Shop, and Garage Equipment		76,071	8.88%	6,755	60,393	15,679	40.09%	30,497	2,708	24,211	6,286
19	395.00	Laboratory Equipment		-	10.00%	-	-	-	40.09%	-	-	-	-
20	397.00	Communication Equipment		386,282	5.54%	21,400	42,105	344,176	40.09%	154,860	8,579	16,880	137,980
21	398.00	Miscellaneous Equipment		107,931	1.72%	1,856	36,024	71,907	40.09%	43,270	744	14,442	28,828
22	399.00	Other Tangible Property		-	13.84%	-	(0)	0	40.09%	-	-	(0)	0
23	399.01	Other Tangible Property - Servers Hardware		36,095,200	8.62%	3,111,406	4,509,421	31,585,778	40.09%	14,470,565	1,247,363	1,807,827	12,662,739
24	399.02	Other Tangible Property - Servers Software		6,594,516	8.78%	578,999	6,557,522	36,994	40.09%	2,643,742	232,121	2,628,911	14,831
25	399.03	Other Tangible Property - Network Hardware		4,425,992	8.72%	385,946	1,507,406	2,918,586	40.09%	1,774,380	154,726	604,319	1,170,061
26	399.06	Other Tangible Property - PC Hardware		3,651,922	8.78%	320,639	410,698	3,241,224	40.09%	1,464,055	128,544	164,649	1,299,407
27	399.07	Other Tangible Property - PC Software		87,226	6.64%	5,792	52,371	34,855	40.09%	34,969	2,322	20,996	13,973
28	399.08	Other Tangible Property - Application Software		91,436,180	6.57%	6,007,357	49,789,305	41,646,875	40.09%	36,656,764	2,408,349	19,960,532	16,696,232
29	399.09	Other Tangible Property - Mainframe Software		-	6.21%	-	-	-	40.09%	-	-	-	-
30	RWIP	Retirement Work In Progress		-	-	-	-	-	40.09%	-	-	-	-
31		Subtotal		<u>\$ 158,027,469</u>		<u>\$ 11,122,647</u>	<u>\$ 74,878,495</u>	<u>\$ 83,148,973</u>		<u>\$ 63,353,212</u>	<u>\$ 4,459,069</u>	<u>\$ 30,018,789</u>	<u>\$ 33,334,423</u>
32													
33		SSU GENERAL OFFICE - GREENVILLE DATA CENTER											
34		6. GENERAL PLANT											
35	390.05	Structures and Improvements	\$	14,064,998	3.34%	\$ 469,771	\$ 4,983,831	\$ 9,081,167	14.18%	\$ 1,994,245	\$ 66,608	\$ 706,646	\$ 1,287,599
36	391.04	Office Furniture and Equipment		82,909	4.03%	3,341	44,747	38,162	14.18%	11,756	474	6,345	5,411
37		Subtotal		<u>\$ 14,147,907</u>		<u>\$ 473,112</u>	<u>\$ 5,028,577</u>	<u>\$ 9,119,329</u>		<u>\$ 2,006,001</u>	<u>\$ 67,082</u>	<u>\$ 712,991</u>	<u>\$ 1,293,010</u>
38													
39		SSU GENERAL OFFICE - DISTRIBUTION AND MARKETING											
40		6. GENERAL PLANT											
41	390.20	Structures and Improvements	\$	24,633	3.34%	\$ 823	\$ 570	\$ 24,063	51.13%	\$ 12,595	\$ 421	\$ 291	\$ 12,304
42	390.29	Improvements to Leased Premises		54,743	4.06%	2,223	11,120	43,623	51.13%	27,990	1,136	5,686	22,304
43	391.20	Office Furniture and Equipment		65,827	4.03%	2,653	17,952	47,875	51.13%	33,657	1,356	9,179	24,479
44	394.20	Tools, Shop, and Garage Equipment		-	8.88%	-	388	(388)	51.13%	-	-	198	(198)
45	397.20	Communication Equipment		8,824	5.54%	489	6,030	2,794	51.13%	4,512	250	3,083	1,429
46	398.20	Miscellaneous Equipment		7,388	1.72%	127	1,802	5,586	51.13%	3,778	65	921	2,856
47	399.21	Other Tangible Property - Servers Hardware		1,375,924	8.62%	118,605	812,250	563,674	51.13%	703,510	60,643	415,303	288,207
48	399.22	Other Tangible Property - Servers Software		5,425,529	8.78%	476,361	1,835,463	3,590,066	51.13%	2,774,073	243,564	938,472	1,835,601
49	399.23	Other Tangible Property - Network Hardware		194,180	8.72%	16,933	41,810	152,370	51.13%	99,284	8,658	21,377	77,907
50	399.26	Other Tangible Property - PC Hardware		385,133	8.78%	33,815	205,141	179,992	51.13%	196,918	17,289	104,889	92,030
51	399.28	Other Tangible Property - Application Software		28,045,958	6.57%	1,842,619	18,147,198	9,898,760	51.13%	14,339,898	942,131	9,278,662	5,061,236
52		Subtotal		<u>\$ 35,588,140</u>		<u>\$ 2,494,647</u>	<u>\$ 21,079,723</u>	<u>\$ 14,508,417</u>		<u>\$ 18,196,216</u>	<u>\$ 1,275,513</u>	<u>\$ 10,778,062</u>	<u>\$ 7,418,153</u>
53													

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Current Year Plant (Adjusted) - SSU

Line No.	FERC Account No.	FERC Account Titles	Ref	Adjusted Gross Plant As of 12/31/22	Depreciation Rate Per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation As of 12/31/22	Net Plant	Current Year Allocation Factor	Allocated Adjusted Gross Plant	Allocated Depreciation Expense	Adjusted Accumulated Depreciation	Allocated Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) * (f)	(h)	(i) = (e) - (h)	(j)	(k) = (e) x (j)	(l) = (g) x (j)	(m) = (h) x (j)	(n) = (i) x (j)
54		SSU GENERAL OFFICE - ALIGNE PIPE PROJECTS											
55		6. GENERAL PLANT											
56	399.31	Other Tangible Property - Servers Hardware		\$ 297,267	8.62%	\$ 25,624	\$ 180,590	\$ 116,677	6.13%	\$ 18,237	\$ 1,572	\$ 11,079	\$ 7,158
57	399.32	Other Tangible Property - Servers Software		783,917	8.78%	68,828	297,033	486,883	6.13%	48,092	4,222	18,222	29,869
58	399.38	Other Tangible Property - Application Software		21,123,037	6.57%	1,387,784	9,316,859	11,806,178	6.13%	1,295,860	85,138	571,572	724,287
59		Subtotal		<u>\$ 22,204,220</u>		<u>\$ 1,482,236</u>	<u>\$ 9,794,482</u>	<u>\$ 12,409,738</u>		<u>\$ 1,362,188</u>	<u>\$ 90,932</u>	<u>\$ 600,873</u>	<u>\$ 761,315</u>
60													
61		TOTAL SSU GENERAL OFFICE		<u>\$ 229,967,735</u>		<u>\$ 15,572,642</u>	<u>\$ 110,781,278</u>	<u>\$ 119,186,457</u>		<u>\$ 84,917,617</u>	<u>\$ 5,892,596</u>	<u>\$ 42,110,716</u>	<u>\$ 42,806,901</u>
62													
63		SSU CUSTOMER SUPPORT (DIVISION 012)											
64		6. GENERAL PLANT											
65	389.00	Land and Land Rights		\$ 2,874,240	0.00%	\$ -	\$ -	\$ 2,874,240	53.00%	\$ 1,523,347	\$ -	\$ -	\$ 1,523,347
66	390.00	Structures and Improvements		13,511,944	3.34%	451,299	3,701,500	9,810,444	53.00%	7,161,330	239,188	1,961,795	5,199,535
67	390.09	Improvements to Leased Premises		3,003,620	4.06%	121,947	2,151,653	851,968	53.00%	1,591,919	64,632	1,140,376	451,543
68	391.00	Office Furniture and Equipment		2,670,623	4.03%	107,626	1,296,498	1,374,125	53.00%	1,415,430	57,042	687,144	728,286
69	397.00	Communication Equipment		1,913,117	5.54%	105,987	1,522,530	390,587	53.00%	1,013,952	56,173	806,941	207,011
70	398.00	Miscellaneous Equipment		71,627	1.72%	1,232	17,235	54,392	53.00%	37,962	653	9,135	28,828
71	399.00	Other Tangible Property		-	13.84%	-	(154,265)	154,265	53.00%	-	-	(81,760)	81,760
72	399.01	Other Tangible Property - Servers Hardware		12,194,175	8.62%	1,051,138	7,959,124	4,235,051	53.00%	6,462,913	557,103	4,218,336	2,244,577
73	399.02	Other Tangible Property - Servers Software		2,208,691	8.78%	193,923	2,011,313	197,378	53.00%	1,170,606	102,779	1,065,996	104,610
74	399.03	Other Tangible Property - Network Hardware		721,114	8.72%	62,881	205,244	515,870	53.00%	382,190	33,327	108,779	273,411
75	399.06	Other Tangible Property - PC Hardware		858,992	8.78%	75,420	(47,887)	906,879	53.00%	455,266	39,972	(25,380)	480,646
76	399.07	Other Tangible Property - PC Software		-	6.64%	-	(57,199)	57,199	53.00%	-	-	(30,316)	30,316
77	399.08	Other Tangible Property - Application Software		102,030,507	6.57%	6,703,404	57,252,343	44,778,164	53.00%	54,076,169	3,552,804	30,343,742	23,732,427
78		Subtotal		<u>\$ 142,058,651</u>		<u>\$ 8,874,857</u>	<u>\$ 75,858,088</u>	<u>\$ 66,200,563</u>		<u>\$ 75,291,085</u>	<u>\$ 4,703,674</u>	<u>\$ 40,204,787</u>	<u>\$ 35,086,298</u>
79													

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Current Year Plant (Adjusted) - SSU

Line No.	FERC Account No.	FERC Account Titles	Ref	Adjusted Gross Plant As of 12/31/22	Depreciation Rate Per GUD No. 10779	Depreciation Expense	Adjusted Accumulated Depreciation As of 12/31/22	Net Plant	Current Year Allocation Factor	Allocated Adjusted Gross Plant	Allocated Depreciation Expense	Adjusted Accumulated Depreciation	Allocated Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) * (f)	(h)	(i) = (e) - (h)	(j)	(k) = (e) x (j)	(l) = (g) x (j)	(m) = (h) x (j)	(n) = (i) x (j)
80	SSU CUSTOMER SUPPORT - CHARLES K. VAUGHN TRAINING CENTER												
81	6. GENERAL PLANT												
82	389.10	Land and Land Rights		\$ 1,886,443	0.00%	\$ -	\$ -	\$ 1,886,443	71.83%	\$ 1,354,940	\$ -	\$ -	\$ 1,354,940
83	390.10	Structures and Improvements		12,586,758	3.34%	420,398	4,598,574	7,988,184	71.83%	9,040,457	301,951	3,302,932	5,737,525
84	391.10	Office Furniture and Equipment		606,777	4.03%	24,453	91,120	515,656	71.83%	435,818	17,563	65,447	370,371
85	392.10	Transportation Equipment		96,290	28.96%	-	96,644	(353)	71.83%	69,161	-	69,414	(254)
86	394.10	Tools, Shop, and Garage Equipment		641,147	8.88%	56,934	307,268	333,879	71.83%	460,505	40,893	220,696	239,809
87	395.10	Laboratory Equipment		-	10.00%	-	125	(125)	71.83%	-	-	90	(90)
88	397.10	Communication Equipment		86,046	5.54%	4,767	(56,803)	142,849	71.83%	61,803	3,424	(40,799)	102,602
89	398.10	Miscellaneous Equipment		537,587	1.72%	9,246	183,896	353,692	71.83%	386,123	6,641	132,083	254,040
90	399.10	Other Tangible Property		158,990	13.84%	22,004	116,138	42,853	71.83%	114,195	15,805	83,416	30,779
91	399.16	Other Tangible Property - PC Hardware		116,342	8.78%	10,215	52,951	63,391	71.83%	83,563	7,337	38,032	45,531
92	399.17	Other Tangible Property - PC Software		3,299	6.64%	219	(27,392)	30,691	71.83%	2,370	157	(19,674)	22,044
93	399.18	Other Tangible Property - Application Software		-	15.89%	-	(9,966)	9,966	71.83%	-	-	(7,158)	7,158
94		Subtotal		<u>\$ 16,719,680</u>		<u>\$ 548,236</u>	<u>\$ 5,352,554</u>	<u>\$ 11,367,126</u>		<u>\$ 12,008,935</u>	<u>\$ 393,772</u>	<u>\$ 3,844,480</u>	<u>\$ 8,164,455</u>
95													
96		TOTAL SSU CUSTOMER SUPPORT		<u>\$ 158,778,331</u>		<u>\$ 9,423,093</u>	<u>\$ 81,210,642</u>	<u>\$ 77,567,689</u>		<u>\$ 87,300,020</u>	<u>\$ 5,097,446</u>	<u>\$ 44,049,266</u>	<u>\$ 43,250,753</u>
97													
98		TOTAL SSU GENERAL OFFICE AND CUSTOMER SUPPORT		<u>\$ 388,746,066</u>		<u>\$ 24,995,735</u>	<u>\$ 191,991,920</u>	<u>\$ 196,754,146</u>		<u>\$ 172,217,636</u>	<u>\$ 10,990,042</u>	<u>\$ 86,159,982</u>	<u>\$ 86,057,654</u>
99													
100		Miscellaneous Adjustments - Division 002	1	-		-	711,421	(711,421)	40.09%	-	-	285,209	(285,209)
101		Adjusted Total		<u>\$ 388,746,066</u>		<u>\$ 24,995,735</u>	<u>\$ 192,703,340</u>	<u>\$ 196,042,725</u>		<u>\$ 172,217,636</u>	<u>\$ 10,990,042</u>	<u>\$ 86,445,190</u>	<u>\$ 85,772,446</u>
102													
103													
104													

Note:

1. The Miscellaneous Adjustment (Line 100) relates to a reclass of depreciation and amortization expense resulting from a Willis Towers Watson adjustment identified for the years 2018 through 2021. Amortization began in November 2021 and will continue for 5 years.

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Current Year Plant Adjustments - SSU

Line No.	FERC Account No.	FERC Account Titles	Ref	Per Book Gross Plant As of 12/31/22	Plant Adjustments	Adjusted Gross Plant as of 12/31/22	Per Book Accumulated Depreciation As of 12/31/22	Accumulated Depreciation Adjustments	Adjusted Accumulated Depreciation as of 12/31/22	Current Year Allocation Factor	Allocated Gross Plant as of 12/31/22	Allocated Gross Plant Adjustments	Allocated Accumulated Depreciation as of 12/31/22	Allocated Accumulated Depreciation Adjustments
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) - (f)	(h)	(i)	(j) = (h) - (i)	(k)	(l) = (e) * (k)	(m) = (f) * (k)	(n) = (h) * (k)	(o) = (i) * (k)
11		SSU GENERAL OFFICE (DIVISION 002)												
12		6. GENERAL PLANT												
13	390.00	Structures and Improvements	\$	5,928,124	\$ 4,489,788	\$ 1,438,336	\$ 1,030,338	\$ 303,928	\$ 726,410	40.09%	\$ 2,376,585	\$ 1,799,956	\$ 413,063	\$ 121,845
14	390.09	Improvements to Leased Premises		9,896,645	1,239,442	8,657,204	9,834,573	1,185,407	8,649,166	40.09%	3,967,565	496,892	3,942,680	475,230
15	391.00	Office Furniture and Equipment		6,203,949	1,448,736	4,755,212	2,932,855	548,756	2,384,099	40.09%	2,487,163	580,798	1,175,781	219,996
16	392.00	Transportation Equipment		315,397	-	315,397	153,576	-	153,576	40.09%	126,443	-	61,568	-
17	393.00	Stores Equipment		-	-	-	-	-	-	40.09%	-	-	-	-
18	394.00	Tools, Shop, and Garage Equipment		76,071	-	76,071	60,393	-	60,393	40.09%	30,497	-	24,211	-
19	395.00	Laboratory Equipment		-	-	-	-	-	-	40.09%	-	-	-	-
20	397.00	Communication Equipment		543,959	157,678	386,282	50,180	8,075	42,105	40.09%	218,073	63,213	20,117	3,237
21	398.00	Miscellaneous Equipment		107,931	-	107,931	36,024	-	36,024	40.09%	43,270	-	14,442	-
22	399.00	Other Tangible Property		-	-	-	(0)	-	(0)	40.09%	-	-	(0)	-
23	399.01	Other Tangible Property - Servers Hardware		36,146,461	51,262	36,095,200	4,514,019	4,598	4,509,421	40.09%	14,491,116	20,551	1,809,670	1,843
24	399.02	Other Tangible Property - Servers Software		6,594,516	-	6,594,516	6,557,522	-	6,557,522	40.09%	2,643,742	-	2,628,911	-
25	399.03	Other Tangible Property - Network Hardware		4,435,958	9,966	4,425,992	1,507,862	456	1,507,406	40.09%	1,778,375	3,995	604,502	183
26	399.06	Other Tangible Property - PC Hardware		3,660,823	8,901	3,651,922	411,164	466	410,698	40.09%	1,467,624	3,568	164,836	187
27	399.07	Other Tangible Property - PC Software		87,226	-	87,226	52,371	-	52,371	40.09%	34,969	-	20,996	-
28	399.08	Other Tangible Property - Application Software		92,124,108	687,928	91,436,180	49,851,724	62,419	49,789,305	40.09%	36,932,555	275,790	19,985,556	25,024
29	399.09	Other Tangible Property - Mainframe Software		-	-	-	-	-	-	40.09%	-	-	-	-
30	RWIP	Retirement Work In Progress		-	-	-	-	-	-	40.09%	-	-	-	-
31		Subtotal		\$ 166,121,169	\$ 8,093,700	\$ 158,027,469	\$ 76,992,600	\$ 2,114,104	\$ 74,878,495		\$ 66,597,977	\$ 3,244,765	\$ 30,866,333	\$ 847,544
32														
33		SSU GENERAL OFFICE - GREENVILLE DATA CENTER												
34		6. GENERAL PLANT												
35	390.05	Structures and Improvements	\$	14,064,998	\$ -	\$ 14,064,998	4,983,831	\$ -	4,983,831	14.18%	\$ 1,994,245	\$ -	\$ 706,646	\$ -
36	391.04	Office Furniture and Equipment		82,909	-	82,909	44,747	-	44,747	14.18%	11,756	-	6,345	-
37		Subtotal		\$ 14,147,907	\$ -	\$ 14,147,907	\$ 5,028,577	\$ -	\$ 5,028,577		\$ 2,006,001	\$ -	\$ 712,991	\$ -
38														
39		SSU GENERAL OFFICE - DISTRIBUTION AND MARKETING												
40		6. GENERAL PLANT												
41	390.20	Structures and Improvements	\$	2,116	\$ (22,517)	\$ 24,633	305	\$ (265)	570	51.13%	\$ 1,082	\$ (11,513)	\$ 156	\$ (135)
42	390.29	Improvements to Leased Premises		31,824	(22,919)	54,743	4,793	(6,327)	11,120	51.13%	16,272	(11,718)	2,451	(3,235)
43	391.20	Office Furniture and Equipment		263,338	197,511	65,827	151,383	133,431	17,952	51.13%	134,645	100,987	77,402	68,223
44	394.20	Tools, Shop, and Garage Equipment		-	-	-	388	-	388	51.13%	-	-	198	-
45	397.20	Communication Equipment		8,824	-	8,824	6,030	-	6,030	51.13%	4,512	-	3,083	-
46	398.20	Miscellaneous Equipment		7,388	-	7,388	1,802	-	1,802	51.13%	3,778	-	921	-
47	399.21	Other Tangible Property - Servers Hardware		1,324,663	(51,262)	1,375,924	807,652	(4,598)	812,250	51.13%	677,300	(26,210)	412,952	(2,351)
48	399.22	Other Tangible Property - Servers Software		5,425,529	-	5,425,529	1,835,463	-	1,835,463	51.13%	2,774,073	-	938,472	-
49	399.23	Other Tangible Property - Network Hardware		184,214	(9,966)	194,180	41,354	(456)	41,810	51.13%	94,189	(5,096)	21,144	(233)
50	399.26	Other Tangible Property - PC Hardware		376,232	(8,901)	385,133	204,675	(466)	205,141	51.13%	192,367	(4,551)	104,650	(238)
51	399.28	Other Tangible Property - Application Software		27,358,036	(687,922)	28,045,958	18,084,782	(62,416)	18,147,198	51.13%	13,988,164	(351,735)	9,246,749	(31,913)
52		Subtotal		\$ 34,982,164	\$ (605,976)	\$ 35,588,140	\$ 21,138,627	\$ 58,904	\$ 21,079,723		\$ 17,886,380	\$ (309,835)	\$ 10,808,180	\$ 30,117
53														

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Current Year Plant Adjustments - SSU

Line No.	FERC Account No.	FERC Account Titles	Ref	Per Book Gross Plant As of 12/31/22	Plant Adjustments	Adjusted Gross Plant as of 12/31/22	Per Book Accumulated Depreciation As of 12/31/22	Accumulated Depreciation Adjustments	Adjusted Accumulated Depreciation as of 12/31/22	Current Year Allocation Factor	Allocated Gross Plant as of 12/31/22	Allocated Gross Plant Adjustments	Allocated Accumulated Depreciation as of 12/31/22	Allocated Accumulated Depreciation Adjustments
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) - (f)	(h)	(i)	(j) = (h) - (i)	(k)	(l) = (e) * (k)	(m) = (f) * (k)	(n) = (h) * (k)	(o) = (i) * (k)
54		SSU GENERAL OFFICE - ALIGNE PIPE PROJECTS												
55		6. GENERAL PLANT												
56	399.31	Other Tangible Property - Servers Hardware	\$	297,267	\$ -	\$ 297,267	\$ 180,590	\$ -	\$ 180,590	6.13%	\$ 18,237	\$ -	\$ 11,079	\$ -
57	399.32	Other Tangible Property - Servers Software		783,917	-	783,917	297,033	-	297,033	6.13%	48,092	-	18,222	-
58	399.38	Other Tangible Property - Application Software		21,123,037	-	21,123,037	9,316,859	-	9,316,859	6.13%	1,295,860	-	571,572	-
59		Subtotal	\$	22,204,220	\$ -	\$ 22,204,220	\$ 9,794,482	\$ -	\$ 9,794,482		\$ 1,362,188	\$ -	\$ 600,873	\$ -
60														
61		TOTAL SSU GENERAL OFFICE	\$	237,455,460	\$ 7,487,725	\$ 229,967,735	\$ 112,954,286	\$ 2,173,008	\$ 110,781,278		\$ 87,852,546	\$ 2,934,929	\$ 42,988,377	\$ 877,662
62														
63		SSU CUSTOMER SUPPORT (DIVISION 012)												
64		6. GENERAL PLANT												
65	389.00	Land and Land Rights	\$	2,874,240	\$ -	\$ 2,874,240	\$ -	\$ -	\$ -	53.00%	\$ 1,523,347	\$ -	\$ -	\$ -
66	390.00	Structures and Improvements		13,511,944	-	13,511,944	3,701,500	-	3,701,500	53.00%	7,161,330	-	1,961,795	-
67	390.09	Improvements to Leased Premises		3,011,488	7,868	3,003,620	2,156,389	4,736	2,151,653	53.00%	1,596,089	4,170	1,142,886	2,510
68	391.00	Office Furniture and Equipment		2,710,774	40,151	2,670,623	1,315,867	19,370	1,296,498	53.00%	1,436,710	21,280	697,410	10,266
69	397.00	Communication Equipment		1,913,117	-	1,913,117	1,522,530	-	1,522,530	53.00%	1,013,952	-	806,941	-
70	398.00	Miscellaneous Equipment		85,451	13,825	71,627	21,588	4,353	17,235	53.00%	45,289	7,327	11,442	2,307
71	399.00	Other Tangible Property		-	-	-	(154,265)	-	(154,265)	53.00%	-	-	(81,760)	-
72	399.01	Other Tangible Property - Servers Hardware		12,194,175	-	12,194,175	7,959,124	-	7,959,124	53.00%	6,462,913	-	4,218,336	-
73	399.02	Other Tangible Property - Servers Software		2,208,691	-	2,208,691	2,011,313	-	2,011,313	53.00%	1,170,606	-	1,065,996	-
74	399.03	Other Tangible Property - Network Hardware		721,114	-	721,114	205,244	-	205,244	53.00%	382,190	-	108,779	-
75	399.06	Other Tangible Property - PC Hardware		858,992	-	858,992	(47,887)	-	(47,887)	53.00%	455,266	-	(25,380)	-
76	399.07	Other Tangible Property - PC Software		-	-	-	(57,199)	-	(57,199)	53.00%	-	-	(30,316)	-
77	399.08	Other Tangible Property - Application Software		102,030,507	-	102,030,507	57,252,343	-	57,252,343	53.00%	54,076,169	-	30,343,742	-
78		Subtotal	\$	142,120,494	\$ 61,843	\$ 142,058,651	\$ 75,886,547	\$ 28,459	\$ 75,858,088		\$ 75,323,862	\$ 32,777	\$ 40,219,870	\$ 15,083
79														

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Current Year Plant Adjustments - SSU

Line No.	FERC Account No.	FERC Account Titles	Ref	Per Book Gross Plant As of 12/31/22	Plant Adjustments	Adjusted Gross Plant as of 12/31/22	Per Book Accumulated Depreciation As of 12/31/22	Accumulated Depreciation Adjustments	Adjusted Accumulated Depreciation as of 12/31/22	Current Year Allocation Factor	Allocated Gross Plant as of 12/31/22	Allocated Gross Plant Adjustments	Allocated Accumulated Depreciation as of 12/31/22	Allocated Accumulated Depreciation Adjustments
(a)	(b)	(c)	(d)	(e)	(f)	(g) = (e) - (f)	(h)	(i)	(j) = (h) - (i)	(k)	(l) = (e) * (k)	(m) = (f) * (k)	(n) = (h) * (k)	(o) = (i) * (k)
80	SSU CUSTOMER SUPPORT - CHARLES K. VAUGHN TRAINING CENTER													
81	6. GENERAL PLANT													
82	389.10	Land and Land Rights		\$ 1,886,443	\$ -	\$ 1,886,443	\$ -	\$ -	\$ -	71.83%	\$ 1,354,940	\$ -	\$ -	\$ -
83	390.10	Structures and Improvements		12,586,758	-	12,586,758	4,598,574	-	4,598,574	71.83%	9,040,457	-	3,302,932	-
84	391.10	Office Furniture and Equipment		606,777	-	606,777	91,120	-	91,120	71.83%	435,818	-	65,447	-
85	392.10	Transportation Equipment		96,290	-	96,290	96,644	-	96,644	71.83%	69,161	-	69,414	-
86	394.10	Tools, Shop, and Garage Equipment		641,147	-	641,147	307,268	-	307,268	71.83%	460,505	-	220,696	-
87	395.10	Laboratory Equipment		-	-	-	125	-	125	71.83%	-	-	90	-
88	397.10	Communication Equipment		86,046	-	86,046	(56,803)	-	(56,803)	71.83%	61,803	-	(40,799)	-
89	398.10	Miscellaneous Equipment		537,587	-	537,587	183,896	-	183,896	71.83%	386,123	-	132,083	-
90	399.10	Other Tangible Property		158,990	-	158,990	116,138	-	116,138	71.83%	114,195	-	83,416	-
91	399.16	Other Tangible Property - PC Hardware		116,342	-	116,342	52,951	-	52,951	71.83%	83,563	-	38,032	-
92	399.17	Other Tangible Property - PC Software		3,299	-	3,299	(27,392)	-	(27,392)	71.83%	2,370	-	(19,674)	-
93	399.18	Other Tangible Property - Application Software		-	-	-	(9,966)	-	(9,966)	71.83%	-	-	(7,158)	-
94		Subtotal		\$ 16,719,680	\$ -	\$ 16,719,680	\$ 5,352,554	\$ -	\$ 5,352,554		\$ 12,008,935	\$ -	\$ 3,844,480	\$ -
95														
96		TOTAL SSU CUSTOMER SUPPORT		\$ 158,840,174	\$ 61,843	\$ 158,778,331	\$ 81,239,101	\$ 28,459	\$ 81,210,642		\$ 87,332,797	\$ 32,777	\$ 44,064,350	\$ 15,083
97														
98		TOTAL SSU GENERAL OFFICE AND CUSTOMER SUPPORT		\$ 396,295,634	\$ 7,549,568	\$ 388,746,066	\$ 194,193,387	\$ 2,201,467	\$ 191,991,920		\$ 175,185,343	\$ 2,967,706	\$ 87,052,727	\$ 892,745
99														
100		Miscellaneous Adjustments - Division 002	1	-	-	-	711,421	-	711,421	40.09%	-	-	285,209	-
101		Adjusted Total		\$ 396,295,634	\$ 7,549,568	\$ 388,746,066	\$ 194,904,807	\$ 2,201,467	\$ 192,703,340		\$ 175,185,343	\$ 2,967,706	\$ 87,337,936	\$ 892,745
102														
103														
104														

Note:

1. The Miscellaneous Adjustment (Line 100) relates to a reclass of depreciation and amortization expense resulting from a Willis Towers Watson adjustment identified for the years 2018 through 2021. Amortization began in November 2021 and will continue for 5 years.

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Incremental Plant - SSU

Line No.	FERC Account No.	FERC Account Titles	Ref	Change in Gross Plant as of 12/31/22	Depreciation Rate per GUD No. 10779	Depreciation Expense	Accumulated Depreciation	Net Plant	(1)	Allocated Gross Plant	Allocated Depreciation Expense	Allocated Accumulated Depreciation	Allocated Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)
11		SSU GENERAL OFFICE (DIVISION 002)											
12		6. GENERAL PLANT											
13	390.00	Structures and Improvements		\$ -	3.34%	\$ -	\$ 49,242	\$ (49,242)		\$ (2,445)	\$ (82)	\$ 18,590	\$ (21,035)
14	390.09	Improvements to Leased Premises		(22,919)	4.06%	(930)	15,558	(38,476)		(23,944)	(972)	(8,440)	(15,504)
15	391.00	Office Furniture and Equipment		105,885	4.03%	4,267	206,340	(100,455)		34,545	1,392	79,019	(44,474)
16	392.00	Transportation Equipment		-	28.96%	-	53,578	(53,578)		(536)	(155)	21,310	(21,846)
17	393.00	Stores Equipment		-	10.00%	-	-	-		-	-	-	-
18	394.00	Tools, Shop, and Garage Equipment		-	8.88%	-	6,713	(6,713)		(129)	(11)	2,600	(2,729)
19	395.00	Laboratory Equipment		-	10.00%	-	-	-		-	-	-	-
20	397.00	Communication Equipment		(155,848)	5.54%	(8,634)	23,264	(179,113)		(63,401)	(3,512)	9,295	(72,696)
21	398.00	Miscellaneous Equipment		-	1.72%	-	4,164	(4,164)		(183)	(3)	1,615	(1,799)
22	399.00	Other Tangible Property		-	13.84%	-	-	-		-	-	0	(0)
23	399.01	Other Tangible Property - Servers Hardware		7,719,568	8.62%	665,427	3,233,973	4,485,595		3,046,536	262,611	1,294,332	1,752,205
24	399.02	Other Tangible Property - Servers Software		104,886	8.78%	9,209	137,609	(32,722)		31,017	2,723	44,253	(13,237)
25	399.03	Other Tangible Property - Network Hardware		141,548	8.72%	12,343	363,200	(221,652)		49,463	4,313	143,662	(94,199)
26	399.06	Other Tangible Property - PC Hardware		740,913	8.78%	65,052	374,235	366,679		292,083	25,645	149,969	142,115
27	399.07	Other Tangible Property - PC Software		(1,091,713)	6.64%	(72,490)	(182,530)	(909,183)		(439,672)	(29,194)	(73,576)	(366,097)
28	399.08	Other Tangible Property - Application Software		4,942,676	6.57%	324,734	6,178,223	(1,235,548)		1,834,480	120,525	2,402,711	(568,231)
29	399.09	Other Tangible Property - Mainframe Software		-	6.21%	-	-	-		-	-	-	-
30	RWIP	Retirement Work In Progress		-		-	-	-		-	-	-	-
31		Subtotal		<u>\$ 12,484,996</u>		<u>\$ 998,978</u>	<u>\$ 10,463,570</u>	<u>\$ 2,021,427</u>		<u>\$ 4,757,813</u>	<u>\$ 383,280</u>	<u>\$ 4,085,340</u>	<u>\$ 672,473</u>
32													
33		SSU GENERAL OFFICE - GREENVILLE DATA CENTER											
34		6. GENERAL PLANT											
35	390.05	Structures and Improvements		\$ (304,536)	3.34%	\$ (10,172)	\$ 381,813	\$ (686,349)		\$ (41,198)	\$ (1,376)	\$ 54,771	\$ (95,969)
36	391.04	Office Furniture and Equipment		11,873	4.03%	478	3,287	8,585		1,693	68	472	1,221
37		Subtotal		<u>\$ (292,663)</u>		<u>\$ (9,693)</u>	<u>\$ 385,100</u>	<u>\$ (677,763)</u>		<u>\$ (39,505)</u>	<u>\$ (1,308)</u>	<u>\$ 55,243</u>	<u>\$ (94,748)</u>
38													
39		SSU GENERAL OFFICE - DISTRIBUTION AND MARKETING											
40		6. GENERAL PLANT											
41	390.20	Structures and Improvements		\$ 22,517	3.34%	\$ 752	\$ 331	\$ 22,186		\$ 11,521	\$ 385	\$ 170	\$ 11,351
42	390.29	Improvements to Leased Premises		22,919	4.06%	930	7,664	15,255		11,842	481	3,932	7,910
43	391.20	Office Furniture and Equipment		23,778	4.03%	958	2,588	21,190		12,322	497	1,383	10,939
44	394.20	Tools, Shop, and Garage Equipment		-	8.88%	-	-	-		-	-	2	(2)
45	397.20	Communication Equipment		-	5.54%	-	512	(512)		34	2	284	(249)
46	398.20	Miscellaneous Equipment		-	1.72%	-	237	(237)		29	0	127	(98)
47	399.21	Other Tangible Property - Servers Hardware		51,262	8.62%	4,419	131,631	(80,370)		31,376	2,705	69,958	(38,581)
48	399.22	Other Tangible Property - Servers Software		(0)	8.78%	(0)	494,466	(494,466)		21,160	1,858	258,051	(236,891)
49	399.23	Other Tangible Property - Network Hardware		9,966	8.72%	869	16,834	(6,868)		5,814	507	8,705	(2,891)
50	399.26	Other Tangible Property - PC Hardware		8,901	8.78%	781	41,078	(32,177)		6,018	528	21,643	(15,625)
51	399.28	Other Tangible Property - Application Software		687,922	6.57%	45,196	1,897,386	(1,209,463)		458,431	30,119	1,033,508	(575,077)
52		Subtotal		<u>\$ 827,265</u>		<u>\$ 53,907</u>	<u>\$ 2,592,728</u>	<u>\$ (1,765,463)</u>		<u>\$ 558,548</u>	<u>\$ 37,081</u>	<u>\$ 1,397,761</u>	<u>\$ (839,213)</u>
53													

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Incremental Plant - SSU

Line	FERC Account		Change in	Depreciation						Allocated	Allocated	Allocated	Allocated
No.	No.	FERC Account Titles	Ref	Gross Plant as of 12/31/22	Rate per GUD No. 10779	Depreciation Expense	Accumulated Depreciation	Net Plant	(1)	Gross Plant	Depreciation Expense	Accumulated Depreciation	Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)
54		SSU GENERAL OFFICE - ALIGN PIPE PROJECTS											
55		6. GENERAL PLANT											
56	399.31	Other Tangible Property - Servers Hardware		\$ -	8.62%	\$ -	\$ 28,224	\$ (28,224)		\$ 717	\$ 62	\$ 2,099	\$ (1,382)
57	399.32	Other Tangible Property - Servers Software		-	8.78%	-	70,983	(70,983)		1,890	166	4,900	(3,010)
58	399.38	Other Tangible Property - Application Software		20,937	6.57%	1,376	1,372,532	(1,351,595)		52,168	3,427	103,358	(51,191)
59		Subtotal		<u>\$ 20,937</u>		<u>\$ 1,376</u>	<u>\$ 1,471,739</u>	<u>\$ (1,450,802)</u>		<u>\$ 54,775</u>	<u>\$ 3,655</u>	<u>\$ 110,357</u>	<u>\$ (55,582)</u>
60													
61		TOTAL SSU GENERAL OFFICE		<u><u>\$ 13,040,534</u></u>		<u><u>\$ 1,044,567</u></u>	<u><u>\$ 14,913,136</u></u>	<u><u>\$ (1,872,602)</u></u>		<u><u>\$ 5,331,630</u></u>	<u><u>\$ 422,709</u></u>	<u><u>\$ 5,648,700</u></u>	<u><u>\$ (317,070)</u></u>
62													
63		SSU CUSTOMER SUPPORT (DIVISION 012)											
64		6. GENERAL PLANT											
65	389.00	Land and Land Rights		\$ -	0.00%	\$ -	\$ -	\$ -		\$ 7,473	\$ -	\$ -	\$ 7,473
66	390.00	Structures and Improvements		-	3.34%	-	417,325	(417,325)		35,131	1,173	229,721	(194,590)
67	390.09	Improvements to Leased Premises		190,875	4.06%	7,750	121,895	68,979		108,477	4,404	69,882	38,595
68	391.00	Office Furniture and Equipment		-	4.03%	-	120,511	(120,511)		6,944	280	66,928	(59,985)
69	397.00	Communication Equipment		-	5.54%	-	110,901	(110,901)		4,974	276	62,448	(57,474)
70	398.00	Miscellaneous Equipment		14,075	1.72%	242	2,184	11,890		7,609	131	1,197	6,412
71	399.00	Other Tangible Property		-	13.84%	-	-	-		-	-	(401)	401
72	399.01	Other Tangible Property - Servers Hardware		2,210,661	8.62%	190,559	1,113,606	1,097,055		1,197,607	103,234	608,009	589,598
73	399.02	Other Tangible Property - Servers Software		-	8.78%	-	200,442	(200,442)		5,743	504	110,943	(105,200)
74	399.03	Other Tangible Property - Network Hardware		1,030	8.72%	90	53,747	(52,717)		2,418	211	28,880	(26,462)
75	399.06	Other Tangible Property - PC Hardware		66,715	8.78%	5,858	90,521	(23,806)		37,419	3,285	47,616	(10,197)
76	399.07	Other Tangible Property - PC Software		-	6.64%	-	-	-		-	-	(149)	149
77	399.08	Other Tangible Property - Application Software		3,955,006	6.57%	259,844	6,767,642	(2,812,635)		2,351,150	154,471	3,718,110	(1,366,961)
78		Subtotal		<u>\$ 6,438,361</u>		<u>\$ 464,342</u>	<u>\$ 8,998,774</u>	<u>\$ (2,560,412)</u>		<u>\$ 3,764,944</u>	<u>\$ 267,969</u>	<u>\$ 4,943,184</u>	<u>\$ (1,178,240)</u>
79													

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Incremental Plant - SSU

Line No.	FERC Account No.	FERC Account Titles	Ref	Change in Gross Plant as of 12/31/22	Depreciation Rate per GUD No. 10779	Depreciation Expense	Accumulated Depreciation	Net Plant	(1)	Allocated Gross Plant	Allocated Depreciation Expense	Allocated Accumulated Depreciation	Allocated Net Plant
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)
80	SSU CUSTOMER SUPPORT - CHARLES K. VAUGHN TRAINING CENTER												
81	6. GENERAL PLANT												
82	389.10	Land and Land Rights		\$ -	0.00%	\$ -	\$ -	\$ -		\$ (73,421)	\$ -	\$ -	\$ (73,421)
83	390.10	Structures and Improvements		-	3.34%	-	402,712	(402,712)		(489,883)	(16,362)	125,943	(615,826)
84	391.10	Office Furniture and Equipment		41,273	4.03%	1,663	(23,063)	64,336		7,634	308	(21,009)	28,644
85	392.10	Transportation Equipment		-	28.96%	(27,886)	391	(391)		(3,748)	(21,114)	(3,465)	(282)
86	394.10	Tools, Shop, and Garage Equipment		45,590	8.88%	4,048	58,433	(12,843)		9,565	849	32,284	(22,719)
87	395.10	Laboratory Equipment		(23,632)	10.00%	(2,363)	(23,139)	(493)		(17,894)	(1,789)	(17,525)	(368)
88	397.10	Communication Equipment		(259,910)	5.54%	(14,399)	(270,095)	10,185		(200,146)	(11,088)	(202,298)	2,152
89	398.10	Miscellaneous Equipment		-	1.72%	-	13,662	(13,662)		(20,923)	(360)	3,187	(24,110)
90	399.10	Other Tangible Property		(140,469)	13.84%	(19,441)	(99,767)	(40,702)		(112,547)	(15,576)	(80,061)	(32,486)
91	399.16	Other Tangible Property - PC Hardware		43,986	8.78%	3,862	(900)	44,886		28,777	2,527	(2,742)	31,519
92	399.17	Other Tangible Property - PC Software		-	6.64%	-	233	(233)		(128)	(9)	1,242	(1,371)
93	399.18	Other Tangible Property - Application Software		-	15.89%	-	-	-		-	-	388	(388)
94		Subtotal		<u>\$ (293,163)</u>		<u>\$ (54,515)</u>	<u>\$ 58,465</u>	<u>\$ (351,628)</u>		<u>\$ (872,713)</u>	<u>\$ (62,615)</u>	<u>\$ (164,056)</u>	<u>\$ (708,657)</u>
95													
96		TOTAL SSU CUSTOMER SUPPORT		<u><u>\$ 6,145,199</u></u>		<u><u>\$ 409,827</u></u>	<u><u>\$ 9,057,239</u></u>	<u><u>\$ (2,912,041)</u></u>		<u><u>\$ 2,892,232</u></u>	<u><u>\$ 205,354</u></u>	<u><u>\$ 4,779,129</u></u>	<u><u>\$ (1,886,897)</u></u>
97													
98		TOTAL SSU GENERAL OFFICE AND CUSTOMER SUPPORT		<u><u>\$ 19,185,733</u></u>		<u><u>\$ 1,454,394</u></u>	<u><u>\$ 23,970,375</u></u>	<u><u>\$ (4,784,643)</u></u>		<u><u>\$ 8,223,862</u></u>	<u><u>\$ 628,062</u></u>	<u><u>\$ 10,427,829</u></u>	<u><u>\$ (2,203,967)</u></u>
99													
100		<i>Miscellaneous Adjustments - Division 002</i>		-		-	(185,588)	185,588		-	-	(75,927)	75,927
101		Adjusted Total		<u><u>\$ 19,185,733</u></u>		<u><u>\$ 1,454,394</u></u>	<u><u>\$ 23,784,787</u></u>	<u><u>\$ (4,599,055)</u></u>		<u><u>\$ 8,223,862</u></u>	<u><u>\$ 628,062</u></u>	<u><u>\$ 10,351,902</u></u>	<u><u>\$ (2,128,040)</u></u>
102													

Note:

1. The Allocation Factor is not needed on this schedule. All amounts are the result of IRA-10 minus IRA-9; therefore, no allocation factor is required and the Column reference has been removed.

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Investment Report - Direct Additions Project Report**

Line No.	Asset No.	Project Reason	Project Description	FERC Plant Acct. No.	In Service Date	Customers Benefited (Location)	Customer Class Benefited	Total Project Cost
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)

- 11 Please see the current year Project Report found on the flash drive provided at filing and the tabs, "MTX Additions" and "MTX Additions by FERC" for the direct additions by project and by utility account, respectively.

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Investment Report - Direct Retirements Project Report**

Line No.	Asset No.	Project Reason	Project Description	FERC Plant Acct. No.	Retirement Date	Customers Benefited (Location)	Customer Class Benefited	Total Project Cost
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)

- 11 Please see the current year Project Report found on the flash drive provided at filing and the tabs, "MTX Retirements" and "MTX Retirements by FERC" for the direct retirements by project and by utility account, respectively.

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Investment Report - Allocated Additions Project Report

Line No.	Asset No.	Project Reason	Project Description	FERC Plant Acct. No.	In Service Date	Customers Benefited (Location)	Customer Class Benefited	Total Project Cost	Allocation Factor	Allocated Cost
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)

- 11 Please see the current year Project Report found on the flash drive provided at filing and the tabs, "SSU Additions" and "SSU Additions by FERC" for the allocated additions by project and by utility account, respectively.

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Investment Report - Allocated Retirements Project Report

Line No.	Asset No.	Project Reason	Project Description	FERC Plant Acct. No.	Retirement Date	Customers Benefited (Location)	Customer Class Benefited	Total Project Cost	Allocation Factor	Allocated Cost
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)

- 11 Please see the current year Project Report found on the flash drive provided at filing and the tabs, "SSU Retirements" and "SSU Retirements by FERC" for the allocated retirements by project and by utility account, respectively.

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Additions Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Additions Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
11		1. INTANGIBLE PLANT						
12	301.00	Organization		\$ -	0.00%	\$ -	\$ -	\$ -
13	302.00	Franchises and Consents		-	0.00%	-	-	-
14	303.00	Miscellaneous Intangible Plant		-	0.00%	-	-	-
15		Subtotal		<u>\$ -</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>
16								
17		5. DISTRIBUTION PLANT						
18	374.01	Land		\$ -	0.00%	\$ -	\$ -	\$ -
19	374.02	Land Rights		-	0.98%	-	-	-
20	375.00	Structures and Improvements		5,053	1.71%	-	-	-
21	376.00	Mains - Cathodic Protection		19,200,937	1.85%	-	-	-
22	376.01	Mains - Steel		88,524,617	3.97%	-	-	-
23	376.02	Mains - Plastic		556,239,265	2.21%	-	-	-
24	378.00	M&R Station Equipment		27,796,344	3.09%	-	-	-
25	379.00	City Gate Equipment		227,795	1.88%	-	-	-
26	380.00	Services		267,966,692	3.67%	-	-	-
27	381.00	Meters		33,699,492	3.31%	-	-	-
28	382.00	Meter Installations		58,870,013	3.66%	-	-	-
29	383.00	House Regulators		887,355	3.50%	-	-	-
30	385.00	Industrial M&R Station Equipment		321,243	2.80%	-	-	-
31		Subtotal		<u>\$ 1,053,738,806</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>
32								

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Additions Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Additions Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
33		6. GENERAL PLANT						
34	389.00	Land and Land Rights	\$	-	0.00%	\$ -	\$ -	\$ -
35	390.00	Structures and Improvements		5,057,921	2.54%	-	-	-
36	390.04	Air Conditioning Equipment		134,246	2.75%	-	-	-
37	391.00	Office Furniture and Equipment		97,632	4.00%	-	-	-
38	392.00	Transportation Equipment		-	9.04%	-	-	-
39	393.00	Stores Equipment		-	4.00%	-	-	-
40	394.00	Tools, Shop, and Garage Equipment		2,477,151	5.00%	-	-	-
41	395.00	Laboratory Equipment		(48,696)	10.00%	-	-	-
42	396.00	Power Operated Equipment		-	7.24%	-	-	-
43	397.00	Communication Equipment		-	6.67%	-	-	-
44	398.00	Miscellaneous Equipment		43,775	2.50%	-	-	-
45	399.00	Other Tangible Property		-	14.29%	-	-	-
46	399.01	Other Tangible Property - Servers Hardware		-	14.29%	-	-	-
47	399.02	Other Tangible Property - Servers Software		-	14.29%	-	-	-
48	399.03	Other Tangible Property - Network Hardware		377,313	11.11%	-	-	-
49	399.06	Other Tangible Property - PC Hardware		1,968,404	14.29%	-	-	-
50	399.07	Other Tangible Property - PC Software		-	14.29%	-	-	-
51	399.08	Other Tangible Property - Application Software		-	14.29%	-	-	-
52		Subtotal	\$	10,107,745		\$ -	\$ -	\$ -
53								
54		TOTAL	\$	1,063,846,551		\$ -	\$ -	\$ -
55		<i>Miscellaneous Adjustments</i>						
56		Adjusted Total	\$	1,063,846,551		\$ -	\$ -	\$ -

58 Notes:

59 1. The Company calculates depreciation expense using group depreciation. Therefore, the depreciation rates in Col (f) are for informational purposes only, and depreciation expense in Col (g) is not available for individual assets of utility plant.

60 2. The Company does not maintain accumulated depreciation by individual asset. Therefore, the accumulated depreciation in Col (h) and net plant in Col (i) are not available.

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Retirement Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Retirements Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
11		1. INTANGIBLE PLANT						
12	301.00	Organization		\$ -	0.00%	\$ -	\$ -	\$ -
13	302.00	Franchises and Consents		-	0.00%	-	-	-
14	303.00	Miscellaneous Intangible Plant		-	0.00%	-	-	-
15		Subtotal		<u>\$ -</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>
16								
17		5. DISTRIBUTION PLANT						
18	374.01	Land		\$ -	0.00%	\$ -	\$ -	\$ -
19	374.02	Land Rights		-	0.98%	-	-	-
20	375.00	Structures and Improvements		-	1.71%	-	-	-
21	376.00	Mains - Cathodic Protection		(138,186)	1.85%	-	-	-
22	376.01	Mains - Steel		(29,579,719)	3.97%	-	-	-
23	376.02	Mains - Plastic		(5,629,416)	2.21%	-	-	-
24	378.00	M&R Station Equipment		(9,512,987)	3.09%	-	-	-
25	379.00	City Gate Equipment		-	1.88%	-	-	-
26	380.00	Services		(13,116,205)	3.67%	-	-	-
27	381.00	Meters		(10,847,361)	3.31%	-	-	-
28	382.00	Meter Installations		(4,449,145)	3.66%	-	-	-
29	383.00	House Regulators		(2,489,604)	3.50%	-	-	-
30	385.00	Industrial M&R Station Equipment		1,483	2.80%	-	-	-
31		Subtotal		<u>\$ (75,761,139)</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>
32								

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Direct Retirement Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Retirements Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
33		6. GENERAL PLANT						
34	389.00	Land and Land Rights		\$ (134,822)	0.00%	\$ -	\$ -	\$ -
35	390.00	Structures and Improvements		(3,038,637)	2.54%	-	-	-
36	390.04	Air Conditioning Equipment		(63,681)	2.75%	-	-	-
37	391.00	Office Furniture and Equipment		(1,088,937)	4.00%	-	-	-
38	392.00	Transportation Equipment		(345,519)	9.04%	-	-	-
39	393.00	Stores Equipment		-	4.00%	-	-	-
40	394.00	Tools, Shop, and Garage Equipment		(2,433,818)	5.00%	-	-	-
41	395.00	Laboratory Equipment		(295,595)	10.00%	-	-	-
42	396.00	Power Operated Equipment		-	7.24%	-	-	-
43	397.00	Communication Equipment		-	6.67%	-	-	-
44	398.00	Miscellaneous Equipment		-	2.50%	-	-	-
45	399.00	Other Tangible Property		(29,914)	14.29%	-	-	-
46	399.01	Other Tangible Property - Servers Hardware		(63,528)	14.29%	-	-	-
47	399.02	Other Tangible Property - Servers Software		(7,694)	14.29%	-	-	-
48	399.03	Other Tangible Property - Network Hardware		(136,168)	11.11%	-	-	-
49	399.06	Other Tangible Property - PC Hardware		(2,604,010)	14.29%	-	-	-
50	399.07	Other Tangible Property - PC Software		(9,216)	14.29%	-	-	-
51	399.08	Other Tangible Property - Application Software		(203,719)	14.29%	-	-	-
52		Subtotal		<u>\$ (10,455,258)</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>
53								
54		TOTAL		<u>\$ (86,216,397)</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>
55		<i>Miscellaneous Adjustments</i>						
56		Adjusted Total		<u>\$ (86,216,397)</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>

Notes:

1. The Company calculates depreciation expense using group depreciation. Therefore, the depreciation rates in Col (f) are for informational purposes only, and depreciation expense in Col (g) is not available for individual assets of utility plant.
2. The Company does not maintain accumulated depreciation by individual asset. Therefore, the accumulated depreciation in Col (h) and net plant in Col (i) are not available.

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Additions Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Additions Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)	Allocation Factor	Allocated Additions Original Cost	Allocated Depreciation Expense (1)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k) = (e) * (j)	(l)
11		SSU GENERAL OFFICE (DIVISION 002)									
12		6. GENERAL PLANT									
13	390.00	Structures and Improvements		\$ 22,517	3.34%	\$ -	\$ -	\$ -	40.09%	\$ 9,027	\$ -
14	390.09	Improvements to Leased Premises		-	4.06%	-	-	-	40.09%	-	-
15	391.00	Office Furniture and Equipment		129,663	4.03%	-	-	-	40.09%	51,982	-
16	392.00	Transportation Equipment		-	28.96%	-	-	-	40.09%	-	-
17	393.00	Stores Equipment		-	10.00%	-	-	-	40.09%	-	-
18	394.00	Tools, Shop, and Garage Equipment		-	8.88%	-	-	-	40.09%	-	-
19	395.00	Laboratory Equipment		-	10.00%	-	-	-	40.09%	-	-
20	397.00	Communication Equipment		1,829	5.54%	-	-	-	40.09%	733	-
21	398.00	Miscellaneous Equipment		-	1.72%	-	-	-	40.09%	-	-
22	399.00	Other Tangible Property		-	13.84%	-	-	-	40.09%	-	-
23	399.01	Other Tangible Property - Servers Hardware		7,770,830	8.62%	-	-	-	40.09%	3,115,326	-
24	399.02	Other Tangible Property - Servers Software		104,886	8.78%	-	-	-	40.09%	42,049	-
25	399.03	Other Tangible Property - Network Hardware		151,515	8.72%	-	-	-	40.09%	60,742	-
26	399.06	Other Tangible Property - PC Hardware		729,442	8.78%	-	-	-	40.09%	292,433	-
27	399.07	Other Tangible Property - PC Software		-	6.64%	-	-	-	40.09%	-	-
28	399.08	Other Tangible Property - Application Software		4,559,257	6.57%	-	-	-	40.09%	1,827,806	-
29	399.09	Other Tangible Property - Mainframe Software		-	6.21%	-	-	-	40.09%	-	-
30		Subtotal		<u>\$ 13,469,938</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ 5,400,098</u>	<u>\$ -</u>
31											
32		SSU GENERAL OFFICE - GREENVILLE DATA CENTER									
33		6. GENERAL PLANT									
34	390.05	Structures and Improvements		\$ (304,536)	3.34%	\$ -	\$ -	\$ -	14.18%	\$ (43,180)	\$ -
35	391.04	Office Furniture and Equipment		11,873	4.03%	-	-	-	14.18%	1,683	-
36		Subtotal		<u>\$ (292,663)</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ (41,496)</u>	<u>\$ -</u>
37											

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Additions Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Additions Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)	Allocation Factor	Allocated Additions Original Cost	Allocated Depreciation Expense (1)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k) = (e) * (j)	(l)
38		SSU GENERAL OFFICE - DISTRIBUTION AND MARKETING									
39		6. GENERAL PLANT									
40	390.20	Structures and Improvements	\$	-	3.34%	\$ -	\$ -	\$ -	51.13%	\$ -	\$ -
41	390.29	Improvements to Leased Premises		-	4.06%	-	-	-	51.13%	-	-
42	391.20	Office Furniture and Equipment		-	4.03%	-	-	-	51.13%	-	-
43	394.20	Tools, Shop, and Garage Equipment		-	8.88%	-	-	-	51.13%	-	-
44	397.20	Communication Equipment		-	5.54%	-	-	-	51.13%	-	-
45	398.20	Miscellaneous Equipment		-	1.72%	-	-	-	51.13%	-	-
46	399.21	Other Tangible Property - Servers Hardware		-	8.62%	-	-	-	51.13%	-	-
47	399.22	Other Tangible Property - Servers Software		(0)	8.78%	-	-	-	51.13%	(0)	-
48	399.23	Other Tangible Property - Network Hardware		-	8.72%	-	-	-	51.13%	-	-
49	399.26	Other Tangible Property - PC Hardware		-	8.78%	-	-	-	51.13%	-	-
50	399.28	Other Tangible Property - Application Software		0	6.57%	-	-	-	51.13%	0	-
51		Subtotal	\$	-		\$ -	\$ -	\$ -		\$ -	\$ -
52											
53		SSU GENERAL OFFICE - ALIGNE PIPE PROJECTS									
54		6. GENERAL PLANT									
55	399.31	Other Tangible Property - Servers Hardware	\$	-	8.62%	\$ -	\$ -	\$ -	6.13%	\$ -	\$ -
56	399.32	Other Tangible Property - Servers Software		-	8.78%	-	-	-	6.13%	-	-
57	399.38	Other Tangible Property - Application Software		20,937	6.57%	-	-	-	6.13%	1,284	-
58		Subtotal	\$	20,937		\$ -	\$ -	\$ -		\$ 1,284	\$ -
59											
60		TOTAL SSU GENERAL OFFICE	\$	13,198,211		\$ -	\$ -	\$ -		\$ 5,359,887	\$ -
61											
62		SSU CUSTOMER SUPPORT (DIVISION 012)									
63		6. GENERAL PLANT									
64	389.00	Land and Land Rights	\$	-	0.00%	\$ -	\$ -	\$ -	53.00%	\$ -	\$ -
65	390.00	Structures and Improvements		-	3.34%	-	-	-	53.00%	-	-
66	390.09	Improvements to Leased Premises		190,875	4.06%	-	-	-	53.00%	101,164	-
67	391.00	Office Furniture and Equipment		-	4.03%	-	-	-	53.00%	-	-
68	397.00	Communication Equipment		-	5.54%	-	-	-	53.00%	-	-
69	398.00	Miscellaneous Equipment		14,075	1.72%	-	-	-	53.00%	7,460	-
70	399.00	Other Tangible Property		-	13.84%	-	-	-	53.00%	-	-
71	399.01	Other Tangible Property - Servers Hardware		2,210,661	8.62%	-	-	-	53.00%	1,171,650	-
72	399.02	Other Tangible Property - Servers Software		-	8.78%	-	-	-	53.00%	-	-
73	399.03	Other Tangible Property - Network Hardware		1,030	8.72%	-	-	-	53.00%	546	-
74	399.06	Other Tangible Property - PC Hardware		66,715	8.78%	-	-	-	53.00%	35,359	-
75	399.07	Other Tangible Property - PC Software		-	6.64%	-	-	-	53.00%	-	-
76	399.08	Other Tangible Property - Application Software		3,955,006	6.57%	-	-	-	53.00%	2,096,153	-

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Additions Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Additions Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)	Allocation Factor	Allocated Additions Original Cost	Allocated Depreciation Expense (1)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k) = (e) * (j)	(l)
77		Subtotal		\$ 6,438,361		\$ -	\$ -	\$ -		\$ 3,412,332	\$ -

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Additions Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Additions Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)	Allocation Factor	Allocated Additions Original Cost	Allocated Depreciation Expense (1)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k) = (e) * (j)	(l)
78											
79		SSU CUSTOMER SUPPORT - CHARLES K. VAUGHN TRAINING CENTER									
80		6. GENERAL PLANT									
81	389.10	Land and Land Rights		\$ -	0.00%	\$ -	\$ -	\$ -	71.83%	\$ -	\$ -
82	390.10	Structures and Improvements		-	3.34%	-	-	-	71.83%	-	-
83	391.10	Office Furniture and Equipment		89,211	4.03%	-	-	-	71.83%	64,076	-
84	392.10	Transportation Equipment		-	28.96%	-	-	-	71.83%	-	-
85	394.10	Tools, Shop, and Garage Equipment		45,590	8.88%	-	-	-	71.83%	32,745	-
86	395.10	Laboratory Equipment		-	10.00%	-	-	-	71.83%	-	-
87	397.10	Communication Equipment		30,297	5.54%	-	-	-	71.83%	21,761	-
88	398.10	Miscellaneous Equipment		-	1.72%	-	-	-	71.83%	-	-
89	399.10	Other Tangible Property		-	13.84%	-	-	-	71.83%	-	-
90	399.16	Other Tangible Property - PC Hardware		56,025	8.78%	-	-	-	71.83%	40,240	-
91	399.17	Other Tangible Property - PC Software		-	6.64%	-	-	-	71.83%	-	-
92	399.18	Other Tangible Property - Application Software		-	15.89%	-	-	-	71.83%	-	-
93		Subtotal		<u>\$ 221,123</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ 158,822</u>	<u>\$ -</u>
94											
95		TOTAL SSU CUSTOMER SUPPORT		<u>\$ 6,659,484</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ 3,571,154</u>	<u>\$ -</u>
96											
97		TOTAL SSU GENERAL OFFICE AND CUSTOMER SUPPORT		<u>\$ 19,857,696</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ 8,931,040</u>	<u>\$ -</u>
98											
99		<i>Miscellaneous Adjustments</i>									
100		Adjusted Total		<u>\$ 19,857,696</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ 8,931,040</u>	<u>\$ -</u>

102 Note:

103 1. The Company calculates depreciation expense using group depreciation. Therefore, the depreciation rates in Col (f) are for informational purposes only, and depreciation expense in Cols. (g) and (l) are not available for individual assets of utility plant.

104 2. The Company does not maintain accumulated depreciation by individual asset. Therefore, the accumulated depreciation in Col (h) and net plant in Col (i) are not available.

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Retirement Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Retirements Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)	Allocation Factor	Allocated Retirements Original Cost	Allocated Depreciation Expense (1)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k) = (e) * (j)	(l)
11		SSU GENERAL OFFICE (DIVISION 002)									
12		6. GENERAL PLANT									
13	390.00	Structures and Improvements	\$	-	3.34%	\$ -	\$ -	\$ -	40.09%	\$ -	\$ -
14	390.09	Improvements to Leased Premises		-	4.06%	-	-	-	40.09%	-	-
15	391.00	Office Furniture and Equipment		-	4.03%	-	-	-	40.09%	-	-
16	392.00	Transportation Equipment		-	28.96%	-	-	-	40.09%	-	-
17	393.00	Stores Equipment		-	10.00%	-	-	-	40.09%	-	-
18	394.00	Tools, Shop, and Garage Equipment		-	8.88%	-	-	-	40.09%	-	-
19	395.00	Laboratory Equipment		-	10.00%	-	-	-	40.09%	-	-
20	397.00	Communication Equipment		-	5.54%	-	-	-	40.09%	-	-
21	398.00	Miscellaneous Equipment		-	1.72%	-	-	-	40.09%	-	-
22	399.00	Other Tangible Property		-	13.84%	-	-	-	40.09%	-	-
23	399.01	Other Tangible Property - Servers Hardware		-	8.62%	-	-	-	40.09%	-	-
24	399.02	Other Tangible Property - Servers Software		-	8.78%	-	-	-	40.09%	-	-
25	399.03	Other Tangible Property - Network Hardware		-	8.72%	-	-	-	40.09%	-	-
26	399.06	Other Tangible Property - PC Hardware		20,372	8.78%	-	-	-	40.09%	8,167	-
27	399.07	Other Tangible Property - PC Software		(1,091,713)	6.64%	-	-	-	40.09%	(437,668)	-
28	399.08	Other Tangible Property - Application Software		1,071,341	6.57%	-	-	-	40.09%	429,501	-
29	399.09	Other Tangible Property - Mainframe Software		-	6.21%	-	-	-	40.09%	-	-
30		Subtotal	\$	-		\$ -	\$ -	\$ -		\$ -	\$ -
31											
32		SSU GENERAL OFFICE - GREENVILLE DATA CENTER									
33		6. GENERAL PLANT									
34	390.05	Structures and Improvements	\$	-	3.34%	\$ -	\$ -	\$ -	14.18%	\$ -	\$ -
35	391.04	Office Furniture and Equipment		-	4.03%	-	-	-	14.18%	-	-
36		Subtotal	\$	-		\$ -	\$ -	\$ -		\$ -	\$ -
37											

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Retirement Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Retirements Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)	Allocation Factor	Allocated Retirements Original Cost	Allocated Depreciation Expense (1)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k) = (e) * (j)	(l)
38		SSU GENERAL OFFICE - DISTRIBUTION AND MARKETING									
39		6. GENERAL PLANT									
40	390.20	Structures and Improvements		\$ -	3.34%	\$ -	\$ -	\$ -	51.13%	\$ -	\$ -
41	390.29	Improvements to Leased Premises		-	4.06%	-	-	-	51.13%	-	-
42	391.20	Office Furniture and Equipment		-	4.03%	-	-	-	51.13%	-	-
43	394.20	Tools, Shop, and Garage Equipment		-	8.88%	-	-	-	51.13%	-	-
44	397.20	Communication Equipment		-	5.54%	-	-	-	51.13%	-	-
45	398.20	Miscellaneous Equipment		-	1.72%	-	-	-	51.13%	-	-
46	399.21	Other Tangible Property - Servers Hardware		-	8.62%	-	-	-	51.13%	-	-
47	399.22	Other Tangible Property - Servers Software		-	8.78%	-	-	-	51.13%	-	-
48	399.23	Other Tangible Property - Network Hardware		-	8.72%	-	-	-	51.13%	-	-
49	399.26	Other Tangible Property - PC Hardware		-	8.78%	-	-	-	51.13%	-	-
50	399.28	Other Tangible Property - Application Software		-	6.57%	-	-	-	51.13%	-	-
51		Subtotal		<u>\$ -</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ -</u>	<u>\$ -</u>
52											
53		SSU GENERAL OFFICE - ALIGNE PIPE PROJECTS									
54		6. GENERAL PLANT									
55	399.31	Other Tangible Property - Servers Hardware		\$ -	8.62%	\$ -	\$ -	\$ -	6.13%	\$ -	\$ -
56	399.32	Other Tangible Property - Servers Software		-	8.78%	-	-	-	6.13%	-	-
57	399.38	Other Tangible Property - Application Software		-	6.57%	-	-	-	6.13%	-	-
58		Subtotal		<u>\$ -</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ -</u>	<u>\$ -</u>
59											
60		TOTAL SSU GENERAL OFFICE		<u><u>\$ -</u></u>		<u><u>\$ -</u></u>	<u><u>\$ -</u></u>	<u><u>\$ -</u></u>		<u><u>\$ -</u></u>	<u><u>\$ -</u></u>
61											

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Retirement Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Retirements Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)	Allocation Factor	Allocated Retirements Original Cost	Allocated Depreciation Expense (1)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k) = (e) * (j)	(l)
62		SSU CUSTOMER SUPPORT (DIVISION 012)									
63		6. GENERAL PLANT									
64	389.00	Land and Land Rights		\$ -	0.00%	\$ -	\$ -	\$ -	53.00%	\$ -	\$ -
65	390.00	Structures and Improvements		-	3.34%	-	-	-	53.00%	-	-
66	390.09	Improvements to Leased Premises		-	4.06%	-	-	-	53.00%	-	-
67	391.00	Office Furniture and Equipment		-	4.03%	-	-	-	53.00%	-	-
68	397.00	Communication Equipment		-	5.54%	-	-	-	53.00%	-	-
69	398.00	Miscellaneous Equipment		-	1.72%	-	-	-	53.00%	-	-
70	399.00	Other Tangible Property		-	13.84%	-	-	-	53.00%	-	-
71	399.01	Other Tangible Property - Servers Hardware		-	8.62%	-	-	-	53.00%	-	-
72	399.02	Other Tangible Property - Servers Software		-	8.78%	-	-	-	53.00%	-	-
73	399.03	Other Tangible Property - Network Hardware		-	8.72%	-	-	-	53.00%	-	-
74	399.06	Other Tangible Property - PC Hardware		-	8.78%	-	-	-	53.00%	-	-
75	399.07	Other Tangible Property - PC Software		-	6.64%	-	-	-	53.00%	-	-
76	399.08	Other Tangible Property - Application Software		-	6.57%	-	-	-	53.00%	-	-
77		Subtotal		<u>\$ -</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ -</u>	<u>\$ -</u>
78											

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Allocated Retirement Detail

Line No.	FERC Account No.	FERC Account Titles	Ref	Retirements Original Cost	Depreciation Rate per GUD No. 10779 (1)	Depreciation Expense (1)	Accumulated Depreciation (2)	Net Plant (2)	Allocation Factor	Allocated Retirements Original Cost	Allocated Depreciation Expense (1)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k) = (e) * (j)	(l)
79	SSU CUSTOMER SUPPORT - CHARLES K. VAUGHN TRAINING CENTER										
80	6. GENERAL PLANT										
81	389.10	Land and Land Rights		\$ -	0.00%	\$ -	\$ -	\$ -	71.83%	\$ -	\$ -
82	390.10	Structures and Improvements		-	3.34%	-	-	-	71.83%	-	-
83	391.10	Office Furniture and Equipment		(47,939)	4.03%	-	-	-	71.83%	(34,432)	-
84	392.10	Transportation Equipment		-	28.96%	-	-	-	71.83%	-	-
85	394.10	Tools, Shop, and Garage Equipment		-	8.88%	-	-	-	71.83%	-	-
86	395.10	Laboratory Equipment		(23,632)	10.00%	-	-	-	71.83%	(16,974)	-
87	397.10	Communication Equipment		(290,207)	5.54%	-	-	-	71.83%	(208,442)	-
88	398.10	Miscellaneous Equipment		-	1.72%	-	-	-	71.83%	-	-
89	399.10	Other Tangible Property		(140,469)	13.84%	-	-	-	71.83%	(100,892)	-
90	399.16	Other Tangible Property - PC Hardware		(12,039)	8.78%	-	-	-	71.83%	(8,647)	-
91	399.17	Other Tangible Property - PC Software		-	6.64%	-	-	-	71.83%	-	-
92	399.18	Other Tangible Property - Application Software		-	15.89%	-	-	-	71.83%	-	-
93		Subtotal		<u>\$ (514,286)</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ (369,387)</u>	<u>\$ -</u>
94											
95		TOTAL SSU CUSTOMER SUPPORT		<u>\$ (514,286)</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ (369,387)</u>	<u>\$ -</u>
96											
97		TOTAL SSU GENERAL OFFICE AND CUSTOMER SUPPORT		<u>\$ (514,286)</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ (369,387)</u>	<u>\$ -</u>
98											
99		<i>Miscellaneous Adjustments</i>									
100		Adjusted Total		<u>\$ (514,286)</u>		<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>		<u>\$ (369,387)</u>	<u>\$ -</u>

102 Notes:

103 1. The Company calculates depreciation expense using group depreciation. Therefore, the depreciation rates in Col (f) are for informational purposes only, and depreciation expense in Cols. (g) and (l) are not available for individual assets of utility plant.

104 2. The Company does not maintain accumulated depreciation by individual asset. Therefore, the accumulated depreciation in Col (h) and net plant in Col (i) are not available.

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Calculation of Federal Income Tax

Line No.	Description	Prior Year			Current Year		
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
10	Return on Investment						
11	Invested Capital (Rate Base)		\$ 5,467,281,616			\$ 6,319,577,780	
12	Rate of Return		<u>7.97%</u>			<u>7.97%</u>	
13	Return on Investment		\$ 435,578,326			\$ 503,480,762	
14							
15	Interest Expense						
16	Invested Capital (Rate Base)		\$ 5,467,281,616			\$ 6,319,577,780	
17	Weighted Cost of Debt		<u>2.07%</u>			<u>2.07%</u>	
18	Interest Expense		\$ 113,118,057			\$ 130,752,064	
19							
20	After Tax Income		<u>\$ 322,460,270</u>			<u>\$ 372,728,697</u>	
21							
22	Gross-up Factor		=1+(E26/(1-E26))	1.27		=1+(H26/(1-H26))	1.27
23							
24	Before Tax Return		<u>\$ 408,177,557</u>			<u>\$ 471,808,478</u>	
25							
26	Federal Income Tax Rate			21.00%			21.00%
27							
28	Federal Income Tax		<u>\$ 85,717,287</u>			<u>\$ 99,079,780</u>	
29							
30	Change in Federal Income Tax					<u>\$ 13,362,493</u>	
31							
32	Notes:						
33	1. Invested Capital (Rate Base) Prior Year is Balance of Rate Base approved in the 2020 MTX ATM Interim Rate Adjustment Filing, tab "IRA-20 FIT", Col (g), Line 11.						
34	2. Invested Capital (Rate Base) Current Year is Balance of Rate Base (Prior Year) plus IRA Change for current year.						
35							

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Calculation of Federal Income Tax

36

37 **Alternative Calculation:**

38

39	Description	Calculation		Reference
40	(b through d)	(e)	(f)	(g through h)
41				
42	Cost of Common Equity	\$ 151,735,953		GUD No. 10779, Sch G, Col (c), Ln 4
43	Total Invested Capital	<u>2,572,769,055</u>		GUD No. 10779, Sch G, Col (c), Ln 13
44	Return Rate, per GUD No. 10779	5.898%		Ln 42 divided by Ln 43
45	Federal Income Tax Factor	<u>26.58228%</u>		(1 / .79) * (.21)
46	Federal Income Tax Adjustment Factor	1.568%		Ln 44 times Ln 45
47	Change in Invested Capital - Net Utility Plant	\$ 852,296,165		IRA-5, Col (h), Ln 16
48	Change in Federal Income Tax	<u><u>\$ 13,362,493</u></u>		Ln 46 times Ln 47

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Ad Valorem and Revenue-related Tax

Line No.	Description	Beginning Tax	Change	Current Tax	Notes:
(a)	(b)	(c)	(d)	(e)	(f)
10	Non Revenue - Related				
11					
12	Ad Valorem Tax	\$ 90,325,173	\$ 19,642,659	\$ 109,967,832	
13					
14	Revenue - Related				
15					
16	State Gross Receipts - Tax	NA	NA	NA	1
17	Local Gross Receipts - Tax	NA	NA	NA	1
18	Railroad Commission - Gas Utility Tax	NA	NA	NA	1
19					
20	Total Revenue Related Taxes	<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>	
21					
22					
23	TOTAL TAXES OTHER THAN INCOME	<u><u>\$ 90,325,173</u></u>	<u><u>\$ 19,642,659</u></u>	<u><u>\$ 109,967,832</u></u>	
24					
25					
26	Ad Valorem Tax Change:	Direct	Allocated SSU General Office	Allocated SSU Customer Support	Total
27	Change in Net Plant (IRA-8 and IRA-11)	\$ 855,629,276	\$ (241,143)	\$ (1,886,897)	
28	Current Year Ad Valorem Tax Rate %	2.30%	0.79%	0.47%	
29	Calculated Ad Valorem Tax Change	<u><u>\$ 19,653,460</u></u>	<u><u>\$ (1,913)</u></u>	<u><u>\$ (8,888)</u></u>	<u><u>\$ 19,642,659</u></u>
30					

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Ad Valorem and Revenue-related Tax

Line No.	Description	Beginning Tax	Change	Current Tax	Notes:
(a)	(b)	(c)	(d)	(e)	(f)
31	Ad Valorem Calculation:				
32	Mid-Tex Ad Valorem Tax	\$ 73,281,205	2022 Ad Valorem Taxes Paid for Mid-Tex Direct Property		
33	Capitalized Mid-Tex Ad Valorem Tax	(1,587,144)	2022 Ad Valorem Taxes Capital for Mid-Tex		
34	Total Mid-Tex Ad Valorem	\$ 71,694,061	Sum of Line 32 through Line 33		
35	Mid-Tex Net Plant per GUD No. 10779	3,121,258,952	GUD No. 10779, Sch C, Col (f), Ln 42 minus Sch D, Col (f), Ln 42		
36	Mid-Tex Ad Valorem Tax Rate	2.30%	Line 34 divided by Line 35		
37					
38	SSU General Office Ad Valorem Tax	\$ 610,064	2022 Ad Valorem Taxes Paid for SSU General Office Property		
39	Capitalized SSU General Office Ad Valorem Tax	-	2022 Ad Valorem Taxes Capital for SSU General Office		
40	Total SSU General Office Ad Valorem	\$ 610,064	Sum of Line 38 through Line 39		
41	FY23 Allocation Factor	40.09%	IRA-5A, Col (d), Line 10		
42	Allocated SSU General Office Ad Valorem	\$ 244,574	Line 40 times Line 41		
43	SSU General Office Net Plant per GUD No. 10779	30,826,474	GUD No. 10779, Sch C, Col (f), Ln 146 minus Sch D, Col (f), Ln 148		
44	SSU General Office Ad Valorem Tax Rate	0.79%	Line 42 divided by Line 43		
45					
46	SSU Customer Support Ad Valorem Tax	\$ 505,873	2022 Ad Valorem Taxes Paid for SSU Customer Support Property		
47	Capitalized SSU Customer Support Ad Valorem Tax	-	2022 Ad Valorem Taxes Capital for SSU Customer Support		
48	Total SSU Customer Support Ad Valorem	\$ 505,873	Sum of Line 46 through Line 47		
49	FY23 Allocation Factor	53.00%	IRA-5A, Col (d), Line 18		
50	Allocated SSU Customer Support Ad Valorem	\$ 268,113	Line 48 times Line 49		
51	SSU Customer Support Net Plant per GUD No. 10779	56,920,406	GUD No. 10779, Sch C, Col (f), Ln 81 minus Sch D, Col (f), Ln 82		
52	SSU Customer Support Ad Valorem Tax Rate	0.47%	Line 50 divided by Line 51		
53					
54	Note:				
55	1. Amounts are recovered through Rider FF and TAX.				

Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Footnotes

Line No.	IRA Schedule	Reference	Comments
(a)	(b)	(c)	(d)
11	IRA-21	1	Column (c) is the amount authorized in most recent rate case or interim rate adjustment.
12	IRA-21	2	This tax is collected through a separate surcharge.
13	IRA-6 and IRA-7A, IRA-9 and IRA-10A	3	All projects removed in GUD No. 10779 (prior dockets) have been removed from this filing.
14			
15	IRA-10A	4	The following CY 2018 projects have been removed from this filing:
16			
17			MTX SSU
18			080.59985 010.31067
19			010.34108
20			
21	IRA-10A	5	The following Calendar Year 2020 projects have been removed from this filing:
22			
23			SSU
24			010.35374 010.36560
25			010.35380 010.36563
26			010.36182 010.36590
27			010.36193 010.36886
28			010.36542 010.37331
29			010.36550

**Atmos Energy Corp., Mid-Tex Division
Interim Rate Adjustment Application
Twelve (12) Month Period Ending December 31, 2022
Signature Page**

I certify that I am the responsible official of Atmos Energy Corp., Mid-Tex Division; that I have examined the foregoing report; that to the best of my knowledge, information, and belief, all statements of fact contained in the said report are true and the said report is a correct statement of the business and affairs of the above-named respondent in respect to each and every matter set forth therein during the Period Ending December 31, 2022.

I understand that until the issuance of a final order or decision by a regulatory authority in a rate case that is filed after the implementation of a rate schedule under this section, all amounts collected under the rate schedules before the filing of the rate case are subject to refund.

February 17, 2023
Date



Signature

Title: Vice President, Rates and Regulatory Affairs

Address: 5420 LBJ Freeway, Suite 1800
Dallas, Texas 75240

Phone: 214.206.2568

Email address: christopher.felan@atmosenergy.com

Alternative contact regarding this report:

Name: Shelly Bass

Title: Associate General Counsel

Address: 5430 LBJ Freeway, Suite 1800
Dallas, Texas 75240-2601

Phone: 972.855.3756

Email address: shelly.bass@atmosenergy.com

ANNUAL EARNINGS MONITORING REPORT

OF

**ATMOS ENERGY CORP.
MID-TEX DIVISION**

TO THE

ATMOS TEXAS MUNICIPALITIES COALITION ("ATM")

FOR THE

Twelve Month Period Ending December 31, 2022

Check one:

This is an original submission [**X**]

This is a revised submission []

Date of submission: February 24, 2023

**ATMOS ENERGY CORP. - MID-TEX DIVISION
ANNUAL EARNINGS MONITORING REPORT
AS OF DECEMBER 31, 2022**

Line No.	Description	At Rates At 12/31/17			At Rates At 12/31/22		
		Total	Reference	Adjustment Amount	Total	Accounts	Increase / Decrease Amount
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	Total Operating Revenues	\$ 1,553,062,221	1, 2	\$ (20,359,222)	\$ 1,532,702,998	3	\$ 926,235,775
2							\$ 2,458,938,774
3	Operating Expenses:						
4	Gas Cost	\$ 816,965,570		\$ -	\$ 816,965,570		\$ 627,124,593
5	Operation and Maintenance Expenses	188,019,326	1, 2	(5,212,242)	182,807,084	4	73,127,399
6	Depreciation and Amortization Expense	144,321,772	1, 2	-	144,321,772	403	75,509,298
7	Taxes Other Than Income Taxes	139,922,896		(1,261,237)	138,661,660	408.1	74,309,001
8	Interest on Customer Deposits and Advances	117,764	1, 2	-	117,764	431	(113,654)
9							4,110
10	Total Operating Expenses Before Federal Income Taxes (Sum of Line 4 through 8)	\$ 1,289,347,328	1, 2	\$ (6,473,479)	\$ 1,282,873,849		\$ 849,956,636
11							\$ 2,132,830,485
12	Total Operating Income Before Federal Income Taxes (Line 1 - Line 10)	\$ 263,714,893	1, 2	\$ (13,885,744)	\$ 249,829,149		\$ 76,279,140
13							\$ 326,108,289
14	Federal Income Taxes	\$ 47,900,569	1, 2, 5	\$ (3,027,199)	\$ 44,873,370		\$ (2,166,899)
15							\$ 42,706,471
16	Return on Rate Base (Line 12 - Line 14)	\$ 215,814,324	1, 2	\$ (10,858,544)	\$ 204,955,779		\$ 78,446,039
17							\$ 283,401,818
18							
19	Rate Base	\$ 2,573,010,626	6	\$ (241,571)	\$ 2,572,769,055		\$ 3,359,765,633
20	Percent Return on Rate Base - Proposed and Approved (Cols (b)(e)(h))	8.39%			7.97%		7.97%
21	Calculated Allowed Return (Line 19 * Line 20)				\$ 204,955,779		\$ 472,606,458
22							
23	Excess Return (Deficit) (Line 16 - Line 21)						\$ (189,204,640)
24							
25	Allowed Rate of Return - GUD No. 10779 Final Order, Finding of Fact 35						7.97%
26	Actual Rate of Return - Year 2022 (Line 16 / Line 19)						4.78%
27							

**ATMOS ENERGY CORP. - MID-TEX DIVISION
ANNUAL EARNINGS MONITORING REPORT
AS OF DECEMBER 31, 2022**

Line No.	Description	Total	Reference	At Rates At 12/31/17		Accounts	At Rates At 12/31/22	
				Adjustment Amount	Total		Increase / Decrease Amount	Total
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)

28 Notes:

- 29 1. Column (b) is the Company's Proposed Cost of Service from GUD No. 10779. Column (e) which represents the Cost of Service approved in the Final Order issued in GUD No. 10779; Column (d) is the calculated adjustment (Column (e) minus Column (b)).
- 30 2. Column (h) represents the current year amounts; Column (g) is the calculated adjustment (Column (h) minus Column (e)).
- 31 3. Column (h), Line 1 includes revenues and unbilled revenues reported in FERC Accounts 480, 481, 487, 488, 489.3, and 495.
- 32 4. The amount includes the following accounts: 870-872, 874, 875, 878-881, 885-889, 891-894, 901-904, 908, 910-913, 920-926, 928, 930.2-932.
- 33 5. The amount in Column (h) is from EMR-2 Tax, Column (b), Line 16.
- 34 6. The amount in Column (h) is from EMR-3 Rate Base, Column (f), Line 24.

ATMOS ENERGY CORP. - MID-TEX DIVISION
ANNUAL EARNINGS MONITORING REPORT
FEDERAL INCOME TAX SCHEDULE AT END OF REPORTING PERIOD
AS OF DECEMBER 31, 2022

Line No.	Description	Adjusted Amount	Reference
	(a)	(b)	(c)
1	Total Revenues	\$ 2,458,938,774	EMR-1, Column (h), Line 1
2			
3	Deduct:		
4	Gas Cost	\$ 1,444,090,163	EMR-1, Column (h), Line 4
5	Operation and Maintenance Expenses	255,934,482	EMR-1, Column (h), Line 5
6	Depreciation and Amortization Expense	219,831,070	EMR-1, Column (h), Line 6
7	Taxes Other Than Income Taxes	212,970,660	EMR-1, Column (h), Line 7
8	Interest on Customer Deposits and Advances	4,110	EMR-1, Column (h), Line 8
9	Interest Expense	122,744,143	See Note 1
10	Total Deducts	\$ 2,255,574,628	Sum of Lines 4 through 9
11			
12	Book Taxable Income	\$ 203,364,146	Line 1 - Line 10
13			
14	Tax Rate	21% Statutory Tax Rate	
15			
16	Total Federal Income Taxes	\$ 42,706,471	Line 12 times Line 14
17			
18	Note:		
19	1. This amount is calculated by applying the weighted cost of debt to the total rate base (EMR-4, Column (e), Line 1		
20	times EMR-4, Column (b), Line 5).		

ATMOS ENERGY CORP. - MID-TEX DIVISION
ANNUAL EARNINGS MONITORING REPORT
TOTAL RATE BASE
AS OF DECEMBER 31, 2022

Line No.	Description	Per Books (1)	Ref (2)	Adjustments	Ref (3)	Adjusted Amount
	(a)	(b)	(c)	(d)	(e)	(f)
1	Net Plant in Service					
2	Utility Plant in Service	\$ 8,664,254,676	101	\$ 39,424,222	3	\$ 8,703,678,898
3	Accum. Provision for Depreciation and Amort.	1,813,245,682	108/111	(77,880,036)	3	1,735,365,645
4	Net Gas Distribution Plant in Service (Line 2 - Line 3)	<u>\$ 6,851,008,994</u>		<u>\$ 117,304,259</u>		<u>\$ 6,968,313,253</u>
5						
6	Additions:					
7	Materials & Supplies	\$ 16,731,462	154/163	\$ (2,191,548)	4	\$ 14,539,914
8	Prepayments	30,911,861	165	2,283,902	4	33,195,764
9	Gas Stored Underground	163,161,885	164.1	(163,161,885)	5	-
10	Other	-		-	6	-
11	Total Additions (Sum of Line 7 through Line 10)	<u>\$ 210,805,209</u>		<u>\$ (163,069,531)</u>		<u>\$ 47,735,678</u>
12						
13	Deductions:					
14	Customer Deposits	\$ 10,856,796	235	\$ -		\$ 10,856,796
15	Customer Advances for Construction	1,000,000	252	-		1,000,000
16	Injuries and Damages Reserve	2,539,887	228.2	-		2,539,887
17	Accum. Deferred Income Taxes	900,813,145	190/282/283	(55,322,612)	7	845,490,532
18	Regulatory Liability	175,181,507	174/186/242/253	-	8	175,181,507
19	Rate Base Adjustments	-		21,912,242	9	21,912,242
20	Total Deductions (Sum of Line 14 through Line 19)	<u>\$ 1,090,391,335</u>		<u>\$ (33,410,370)</u>		<u>\$ 1,056,980,965</u>
21						
22	Total Cash Working Capital	<u>\$ -</u>		<u>\$ (26,533,278)</u>	10	<u>\$ (26,533,278)</u>
23						
24	Total Rate Base (Line 4 + Line 11 - Line 20 + Line 22)	<u><u>\$ 5,971,422,868</u></u>		<u><u>\$ (38,888,180)</u></u>		<u><u>\$ 5,932,534,688</u></u>

25

26 Notes:

- 27 1. Column (c) references the FERC Account numbers associated with the amounts included in Column (b).
- 28 2. The information listed in Column (e) refers to the footnote explanation of the adjustment shown in Column (d).
- 29 3. Column (d) includes adjustments for Poly 1 and the Rule 8.209 Regulatory Asset.
- 30 4. Adjusted to 13 month averages.
- 31 5. Working Gas in Storage (FERC Account 164.1) moved to Pipeline to reflect GUD No. 9400 Final Order classification for rate purposes.
- 32 6. Line 10 is an input area for adjustments.
- 33 7. Includes an adjustment for the Federal NOL Carryover - Non Reg; Federal NOL Carryover - Other; impact from Winter Storm Uri; and Storage Gas (See Footnote 5).
- 34 8. The Regulatory Liability represents the excess deferred income taxes resulting from the revaluation of ADIT due to the Tax Cuts and Jobs Act.
- 35 9. Adjusted to include the Miscellaneous Adjustment amount for the current period and amounts included in prior dockets.
- 36 10. The Cash Working Capital is the amount included in the GUD No. 10779 Final Order Model, Schedule B, Column (e), Line 20.

**ATMOS ENERGY CORP. - MID-TEX DIVISION
ANNUAL EARNINGS MONITORING REPORT
WEIGHTED AVERAGE COST OF CAPITAL
AS OF DECEMBER 31, 2022**

Line No.	Description	Balance	Percent of Total	Cost	Weighted Cost
	(a)	(b)	(c)	(d)	(e) = (c) x (d)
1	Long-Term Debt	\$ 2,362,257,764	39.82%	5.20%	2.07%
2					
3	Common Equity	3,570,276,924	60.18%	9.80%	5.90%
4					
5	Total (Line 1 + Line 3)	<u>\$ 5,932,534,688</u>	<u>100.00%</u>		<u>7.97%</u>
6					
7	Notes:				
8	1. Column (c) is the approved Capital Structure from GUD No. 10779, Schedule G, Lines 10 and 11.				
9	2. Column (d) figures are the approved rates of return from GUD No. 10779, Schedule G, Lines 3 and 4.				

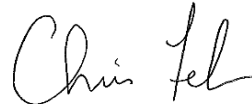
**ATMOS ENERGY CORP. - MID-TEX DIVISION
INTERIM RATE ADJUSTMENT APPLICATION**

I certify that I am the responsible official of Atmos Energy Corp., Mid-Tex Division; that I have examined the foregoing report; that to the best of my knowledge, information, and belief, all statements of fact contained in the said report are true and the said report is a correct statement of the business and affairs of the above-named respondent in respect to each and every matter set forth therein during the period from January 1, 2022 to December 31, 2022 inclusive.

I understand until the issuance of a final order or decision by a regulatory authority in a rate case that is filed after the implementation of a tariff or rate schedule under this section, all amounts collected under the tariff or rate schedule before the filing of the rate case are subject to refund.

February 17, 2023

Date



Signature

Title: Vice President, Rates and Regulatory Affairs

Address: 5420 LBJ Freeway, Suite 1800
Dallas, TX 75240

Phone: 214.206.2568

Email address: Christopher.Felan@atmosenergy.com

Alternative contact regarding this report:

Name: Shelly Bass
Title: Associate General Counsel

Address: 5430 LBJ Freeway, Suite 1800
Dallas, Texas 75240-2601

Phone: 972.855.3756

Email address: Shelly.Bass@atmosenergy.com

ATMOS ENERGY CORP.,
MID-TEX DIVISION

INTERIM RATE ADJUSTMENT
APPLICATION

PROJECT REPORT 2022

ADDITIONS

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
MID-TEX ADDITIONS							
1	080.33345	0	NORTH REGION, NORTHEAST AREA OPERATIONS BLANKET FOR REPLACE/RETIRE SERVICE LINES DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER
2	080.33346	0	NORTH REGION, NORTHWEST AREA OPERATIONS BLANKET FOR REPLACE/RETIRE SERVICE LINES DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	SEPTEMBER
3	080.33347	873	SOUTHEAST REGION, DALLAS AREA OPERATIONS BLANKET FOR REPLACE/RETIRE SERVICE LINES DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4	080.33348	1	SOUTHEAST REGION, EAST AREA OPERATIONS BLANKET FOR REPLACE/RETIRE SERVICE LINES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
5	080.33349	0	SOUTHEAST REGION, SOUTH AREA OPERATIONS BLANKET FOR REPLACE/RETIRE SERVICE LINES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
6	080.33350	0	SOUTHWEST REGION, FT. WORTH AREA OPERATIONS BLANKET FOR REPLACE/RETIRE SERVICE LINES DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
7	080.33351	0	SOUTHWEST REGION, SOUTH AREA OPERATIONS BLANKET FOR REPLACE/RETIRE SERVICE LINES DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	SEPTEMBER
8	080.33352	0	SOUTHWEST REGION, WEST AREA OPERATIONS BLANKET FOR REPLACE/RETIRE SERVICE LINES DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
9	080.33353	0	NORTH REGION, NORTHEAST AREA OPERATIONS BLANKET FOR PIPE 5 FEET TO 250 FEET LESS THAN 8 INCH DIAMETER DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER
10	080.33354	0	NORTH REGION, NORTHWEST AREA OPERATIONS BLANKET FOR PIPE 5 FEET TO 250 FEET LESS THAN 8 INCH DIAMETER DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	SEPTEMBER
11	080.33355	0	SOUTHEAST REGION, DALLAS AREA OPERATIONS BLANKET FOR PIPE 5 FEET TO 250 FEET LESS THAN 8 INCH DIAMETER DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
12	080.33356	0	SOUTHEAST REGION, EAST AREA OPERATIONS BLANKET FOR PIPE 5 FEET TO 250 FEET LESS THAN 8 INCH DIAMETER DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
13	080.33357	0	SOUTHEAST REGION, SOUTH AREA OPERATIONS BLANKET FOR PIPE 5 FEET TO 250 FEET LESS THAN 8 INCH DIAMETER DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
14	080.33358	63	SOUTHWEST REGION, FT. WORTH AREA OPERATIONS BLANKET FOR PIPE 5 FEET TO 250 FEET LESS THAN 8 INCH DIAMETER DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
15	080.33359	0	SOUTHWEST REGION, SOUTH AREA OPERATIONS BLANKET FOR PIPE 5 FEET TO 250 FEET LESS THAN 8 INCH DIAMETER DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	SEPTEMBER
16	080.33360	0	SOUTHWEST REGION, WEST AREA OPERATIONS BLANKET FOR PIPE 5 FEET TO 250 FEET LESS THAN 8 INCH DIAMETER DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
17	080.33487	826	INSTALL 500 FEET OF 8 INCH POLY ALONG HIGHWAY 83-84 AND ABANDON 500 FEET OF 10 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
18	080.33492	236	INSTALL 1950 FEET OF 2 INCH POLY ALONG BENSON STREET AND ABANDON 1950 FEET OF 2 INCH POLY AND 122 FEET OF 2 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WINGATE	SYSTEM INTEGRITY	OCTOBER
19	080.33502	234	INSTALL 375 FEET OF 6 INCH POLY ALONG RICHLAND DRIVE AND ABANDON 375 FEET OF 6 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
20	080.33506	98	ABANDON 772 FEET OF 4 INCH STEEL IN AN ALLEY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
21	080.33507	133	INSTALL 480 FEET OF 2 INCH POLY AT SOUNDOWN AND CALVERT STREETS AND ABANDON 1250 FEET OF 10 INCH STEEL AND 507 FEET OF 4 INCH AND 212 FEET OF 2 INCH POLY DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
22	080.33513	16	INSTALL 433 FEET OF 2 INCH POLY ALONG AVENUE G AND ABANDON 433 FEET OF 1.25 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLNEY	SYSTEM INTEGRITY	OCTOBER
23	080.33519	6	INSTALL 331 FEET OF 2 INCH POLY IN AN ALLEY N OF 19TH STREET AND ABANDON 331 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ANSON	SYSTEM INTEGRITY	OCTOBER
24	080.33520	253	ABANDON 297 FEET OF 3 INCH STEEL ALONG ELM STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BLOOMING GROVE	SYSTEM INTEGRITY	OCTOBER
25	080.33546	379	INSTALL 550 FEET OF 4 INCH POLY ALONG AVENUE B AND 14TH STREET AND ABANDON 162 FEET OF 4 INCH, 342 FEET OF 3 INCH AND 1290 FEET OF 2 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	OCTOBER
26	080.33548	178	INSTALL 288 FEET OF 2 INCH POLY IN AN ALLEY EAST OF WILLIS AND ABANDON 288 FEET OF 2 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
27	080.33561	2,995	INSTALL 600 FEET OF 12 INCH STEEL ALONG 23RD STREET AND ABANDON 540 FEET OF 12 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
28	080.33604	349	INSTALL 197 FEET OF 4 INCH AND 263 FEET OF 2 INCH POLY ALONG MURRAY STREET AND COULTER STREET AND ABANDON 153 FEET OF 4 INCH AND 209 FEET OF 3 INCH STEEL AND 11 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKDALE	SYSTEM INTEGRITY	OCTOBER
29	080.33654	368	INSTALL 260 FEET OF 4 INCH POLY ALONG 21ST STREET AND ABANDON 260 FEET OF 4 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
30	080.33662	16	INSTALL 147 FEET OF 2 INCH POLY ALONG ELIZABETH STREET AND ABANDON 147 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
31	080.33663	15	INSTALL 400 FEET OF 6 INCH POLY ALONG 10TH STREET AND ABANDON 400 FEET OF 10 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
32	080.33676	105	INSTALL 199 FEET OF 4 INCH POLY IN AN ALLEY AND ABANDON 199 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STAMFORD	SYSTEM INTEGRITY	OCTOBER
33	080.33726	286	INSTALL 328 FEET OF 4 INCH AND 218 FEET OF 2 INCH POLY ALONG HILLIER STREET AND COULTER STREET AND ABANDON 310 FEET OF 3 INCH AND 216 FEET OF 2 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKDALE	SYSTEM INTEGRITY	OCTOBER
34	080.33733	78	INSTALL 215 FEET OF 2 INCH POLY ALONG PEAR STREET AND ABANDON 200 FEET OF 3 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
35	080.33734	78	INSTALL 315 FEET OF 2 INCH POLY ALONG FM 381 AND ABANDON 300 FEET OF 2 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
36	080.33735	65	INSTALL 215 FEET OF 4 INCH POLY ALONG EAST 33RD STREET AND ABANDON 200 FEET OF 3 INCH BARE STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
37	080.33742	818	INSTALL 1135 FEET OF 2 INCH POLY AND ABANDON 1132 FEET OF 2 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUITMAN	SYSTEM INTEGRITY	OCTOBER
38	080.33746	22	INSTALL 151 FEET OF 4 INCH POLY IN AN ALLEY AND ABANDON 151 FEET OF 4 INCH STEEL IN ACCORDANCE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
39	080.33776	60	INSTALL 850 FEET OF 4 INCH POLY ALONG CLARKSVILLE STREET AND ABANDON 850 FEET OF 3 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	OCTOBER
40	080.33798	597	INSTALL 10 FEET OF 10 INCH STEEL ALONG EDGEWOOD STREET AND ABANDON 10 FEET OF 10 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
41	080.33801	24	INSTALL 130 FEET OF 2 INCH POLY ALONG PEARL STREET AND ABANDON 128 FEET OF 2 INCH STEEL IN ACCORDANCE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
42	080.33840	29	INSTALL 470 FEET OF 2 INCH POLY ALONG 8TH STREET AND ABANDON 470 FEET ON 1.75 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEGARGEL	SYSTEM INTEGRITY	OCTOBER
43	080.33842	377	INSTALL 150 FEET OF 4 INCH POLY IN MYRTLE STREET AND ABANDON 150 FEET OF 4 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
44	080.33844	129	INSTALL 182 FEET OF 2 INCH POLY ALONG US HIGHWAY 380 AND ABANDON 182 FEET OF 3 INCH STEEL IN ACCORDANCE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STAMFORD	SYSTEM INTEGRITY	OCTOBER
45	080.33849	311	ABANDON 130 FEET OF 2 INCH STEEL ALONG GRACE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
46	080.33870	40	INSTALL 118 FEET OF 4 INCH POLY ALONG 11TH STREET AND ABANDON 110 FEET OF 4 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
47	080.33900	291	INSTALL 360 FEET OF 4 INCH POLY IN AN ALLEY AND ABANDON 360 FEET OF 4 INCH STEEL IN ACCORDANCE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	OCTOBER
48	080.33906	18	INSTALL 229 FEET OF 2 INCH POLY ALONG COLQUITT STREET AND ABANDON 246 FEET OF 4 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
49	080.33907	216	INSTALL 325 FEET OF 2 INCH POLY ON LOOP 254 AND ABANDON 325 FEET OF 2 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	SYSTEM INTEGRITY	OCTOBER
50	080.33909	345	INSTALL 400 FEET OF 2 INCH POLY ALONG LOOP 3363 AND ABANDON 400 FEET OF 2 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLDEN	SYSTEM INTEGRITY	OCTOBER
51	080.33951	119	INSTALL 545 FEET OF 2 INCH POLY ALONG MILLS STREET AND ABANDON 975 FEET OF 3 INCH STEEL IN ACCORDANCE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HUTCHINS	SYSTEM INTEGRITY	OCTOBER
52	080.33979	283	INSTALL 200 FEET OF 4 INCH POLY ALONG 9TH STREET AND ABANDON 200 FEET OF 4 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	OCTOBER
53	080.33981	32	INSTALL 265 FEET OF 4 INCH POLY IN AN ALLEY EAST OF ELM STREET AND ABANDON 265 FEET OF 4 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
54	080.34037	113	INSTALL 230 FEET OF 2 INCH POLY ON EAST HOUSTON STREET AND ABANDON 230 FEET OF 2 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COOPER	SYSTEM INTEGRITY	OCTOBER
55	080.34048	17	INSTALL 165 FEET OF 6 INCH AND 117 FEET OF 3 INCH POLY ALONG AMBLER AVENUE AND ABANDON 165 FEET OF 6 INCH AND 117 FEET OF 3 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
56	080.34070	85	INSTALL 145 FT OF 4 INCH POLY AT METCALF AND HIGHLAND AND ABANDON 145 FT OF 4 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
57	080.34087	70	INSTALL 100 FEET OF 4 INCH POLY IN A PUBLIC UTILITY EASEMENT AND ABANDON 100 FEET OF 4 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	OCTOBER
58	080.34091	295	INSTALL 90 FEET OF 6 INCH AND 32 FEET OF 4 INCH POLY AT THE INTERSECTION OF 20TH STREET AND 11TH AVENUE AND ABANDON 90 FEET OF 6 INCH AND 32 FEET OF 4 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
59	080.34136	67	INSTALL 143 FT OF 2 IN POLY ON STRATFORD AND ABANDON 150 FEET OF 1.25 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
60	080.34137	21	INSTALL 185 FEET OF 2 INCH POLY AT BANK AND PENN STREETS AND ABANDON 110 FEET OF 3 INCH AND 75 FEET OF 2 STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	OCTOBER
61	080.34143	380	INSTALL 1040 FEET OF 4 INCH POLY IN AN ALLEY AND ABANDON 905 FEET OF 3 INCH CAST IRON, 121 FEET OF 3 INCH AND 15 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
62	080.34146	273	INSTALL 237 FEET OF 2 INCH POLY ALONG 21ST STREET AND ABANDON 235 FEET OF 4 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY	OCTOBER
63	080.34175	332	INSTALL 155 FEET OF 3 INCH POLY ALONG MCCracken STREET AND ABANDON 155 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHICO	SYSTEM INTEGRITY	OCTOBER
64	080.34176	159	INSTALL 300 FEET OF 2 INCH STEEL ALONG ELM STREET AND ABANDON 300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVORD	SYSTEM INTEGRITY	OCTOBER
65	080.34177	628	INSTALL 625 FEET OF 2 INCH POLY ALONG SEALY STREET AND ABANDON 625 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	JUSTIN	SYSTEM INTEGRITY	OCTOBER
66	080.34187	286	INSTALL 1220 FEET OF 4 INCH POLY ALONG VARIOUS STREETS AND ABANDON 1850 FEET OF 4 INCH AND 125 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALVERT	SYSTEM INTEGRITY	OCTOBER
67	080.34188	1,407	INSTALL 2100 FEET OF 4 INCH POLY IN ALLEY BETWEEN NORTH ELM AND NORTH CRUMP AND ABANDON 2100 FEET OF 2.5 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
68	080.34208	680	INSTALL 800 FEET OF 4 INCH POLY ALONG 15TH STREET AND ABANDON 800 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HONEY GROVE	SYSTEM INTEGRITY	OCTOBER
69	080.34210	239	INSTALL 305 FEET OF 2 INCH POLY ALONG NORTH REAGAN STREET AND ABANDON 456 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEST	SYSTEM INTEGRITY	OCTOBER
70	080.34228	583	INSTALL 710 FEET OF 2 INCH POLY AND ABANDON 710 FEET OF 4 INCH OF STEEL PIPE DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORNEY	SYSTEM INTEGRITY	OCTOBER
71	080.34251	73	INSTALL 50 FEET OF 4 INCH POLY ALONG MILLS STREET AND ABANDON 50 FEET OF 3 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
72	080.34286	151	INSTALL 356 FEET OF 2IN POLY IN THE ALLEY NORTH OF FOURTH ST AT AVE E AND ABANDON 356 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KNOX CITY	SYSTEM INTEGRITY	OCTOBER
73	080.34294	786	INSTALL 1350 FEET OF 2 INCH POLY IN AN ALLEY AND ABANDON 1350 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
74	080.34320	33	INSTALL 460 FT OF 2 IN POLY AT WENONAH AND SEYMOUR AND ABANDON 360 FEET OF 4 INCH STEEL AND 50 FEET OF 4 INCH AND 50 FEET OF 2 INCH POLY DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
75	080.34326	210	ABANDON 40 FEET OF 2 INCH STEEL ALONG EDDIE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
76	080.34395	109	INSTALL 485 FEET OF 2 INCH POLY ALONG 2ND STREET AND ABANDON 485 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BAIRD	SYSTEM INTEGRITY	OCTOBER
77	080.34402	206	ABANDON 932 FEET OF 2 INCH STEEL IN AN EASEMENT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	OCTOBER
78	080.34403	151	ABANDON 203 FEET OF 2 INCH STEEL ALONG ADAMS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STRAWN	SYSTEM INTEGRITY	OCTOBER
79	080.34417	240	INSTALL 215 FEET OF 2 INCH POLY ALONG NORTHWEST HIGHWAY AND ABANDON 200 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
80	080.34432	305	INSTALL 160 FEET OF 2 INCH POLY ALONG ANDERSON STREET AND ABANDON 950 FEET OF 2 INCH CAST IRON DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
81	080.34470	82	INSTALL 288 FEET OF 2 INCH POLY ALONG HILL ST AND ABANDON 288 FEET OF 2 INCH STEEL DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALBANY	SYSTEM INTEGRITY	OCTOBER
82	080.34491	96	INSTALL 5 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY IN AN ALLEY AND ABANDON 5 FEET OF 4 INCH AND 10 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	OCTOBER
83	080.34502	562	INSTALL 1250 FEET OF 2 INCH POLY ALONG EAST PARK AND ABANDON 1250 FEET OF 24 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
84	080.34508	65	INSTALL 30 FEET OF 8 INCH POLY ALONG BROTHERS BLVD AND ABANDON 12 FEET OF 8 INCH STEEL AND 18 FEET OF 8 INCH POLY DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	OCTOBER
85	080.34520	498	INSTALL 270 FEET OF 4 INCH POLY ALONG WALNUT AND NEW STREETS AND ABANDON 254 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
86	080.34532	31	INSTALL 1240 FEET OF 2 INCH POLY IN AN ALLEY AND ABANDON 1240 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
87	080.34543	73	INSTALL 450 FEET OF 2 INCH POLY ALONG 6TH STREET AND ABANDON 450 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORMANGEE	SYSTEM INTEGRITY	OCTOBER
88	080.34555	128	INSTALL 265 FEET OF 2 INCH POLY ALONG 13TH STREET AND ABANDON 265 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HASKELL	SYSTEM INTEGRITY	OCTOBER
89	080.34560	617	INSTALL 1260 FEET OF 2 INCH POLY ALONG 24TH STREET AND ABANDON 1255 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
90	080.34562	204	INSTALL 405 FEET OF 2 INCH POLY ALONG 3RD STREET AND ABANDON 405 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
91	080.34579	360	INSTALL 428 FEET OF 6 INCH, 23 FEET OF 3 INCH AND 16 FEET OF 2 INCH POLY ALONG 23RD STREET AND ABANDON 428 FEET OF 6 INCH, 23 FEET OF 3 INCH AND 16 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	OCTOBER
92	080.34704	12	INSTALL 142 FEET OF 3 INCH POLY ALONG 7TH AND ABANDON 142 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
93	080.34729	53	INSTALL 150 FEET OF 4 INCH POLY ALONG COLORADO STREET AND ABANDON 150 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY	OCTOBER
94	080.34737	672	INSTALL 100 FEET OF 6 INCH POLY ALONG JEFFERSON STREET AND ABANDON 100 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	OCTOBER
95	080.34741	9	INSTALL 315 FEET OF 4 INCH POLY IN AN ALLEY AND ABANDON 315 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	OCTOBER
96	080.34745	108	INSTALL 107 FEET OF 4 INCH POLY IN AN ALLEY AND ABANDON 107 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
97	080.34747	153	INSTALL 120 FEET OF 2 INCH POLY ALONG COUNTRY CLUB ROAD AND ABANDON 70 FEET OF 2 INCH STEEL AND 50 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
98	080.34753	112	ABANDON 256 FEET OF 2 INCH STEEL AT 5TH AND BROWN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURKBURNETT	SYSTEM INTEGRITY	OCTOBER
99	080.34776	7	INSTALL 175 FEET OF 2 INCH POLY ALONG WILDWOOD STREET AND ABANDON 175 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	OCTOBER
100	080.34785	82	INSTALL 250 FEET OF 2 INCH POLY ALONG TELLERSON AND ABANDON 1570 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
101	080.34862	138	INSTALL 488 FEET OF 1.25 INCH POLY ALONG CR 357 AND ABANDON 476 FEET OF 1 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BLANKET	SYSTEM INTEGRITY	OCTOBER
102	080.34866	123	INSTALL 339 FEET OF 2 INCH POLY AND ABANDON 317 FEET OF 1 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BLANKET	SYSTEM INTEGRITY	OCTOBER
103	080.34881	307	INSTALL 300 FEET OF 6 INCH POLY ALONG 28TH STREET AND ABANDON 300 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
104	080.34960	166	ABANDON 95 FEET OF 2 INCH STEEL ALONG BROWNING STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SEYMOUR	SYSTEM INTEGRITY	OCTOBER
105	080.34982	185	INSTALL 397 FEET OF 2 INCH POLY IN AN ALLEY AND ABANDON 397 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
106	080.34994	590	INSTALL 200 FEET OF 4 INCH AND 120 FEET OF 2 INCH POLY IN AN ALLEY AND ABANDON 200 FEET OF 4 INCH AND 120 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	OCTOBER
107	080.34998	134	INSTALL 51 FEET OF 2 INCH POLY AT HACKBERRY AND 20TH STREET AND ABANDON 920 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
108	080.35032	219	INSTALL 150 FEET OF 4 INCH POLY ALONG BALCH SPRINGS ROAD AND ABANDON 150 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	OCTOBER
109	080.35156	82	INSTALL 148 FEET OF 2 INCH POLY AND ABANDON 148 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
110	080.35164	53	INSTALL 275 FEET OF 2 INCH POLY IN AN ALLEY AND ABANDON 275 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ANSON	SYSTEM INTEGRITY	OCTOBER
111	080.35180	5	ABANDON 425 FEET OF 4 INCH STEEL ALONG BURNETT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALVERT	SYSTEM INTEGRITY	OCTOBER
112	080.35242	20	INSTALL 334 FEET OF 2 INCH POLY ALONG BROYLES AND ABANDON 334 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURKBURNETT	SYSTEM INTEGRITY	OCTOBER
113	080.35255	62	INSTALL 1071 FEET OF 1.25 INCH POLY ALONG CR 357 AND ABANDON 1071 FEET OF 1 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BLANKET	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
114	080.38117	0	INSTALL 1235 FEET OF 4 INCH AND 65 FEET OF 2 INCH POLY NEAR RUTH LANE AND ABANDON 1235 FEET OF 4 INCH AND 65 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
115	080.41066	2,558	INSTALL 8100 FEET OF 24 INCH STEEL ALONG IRVING BOULEVARD AND ABANDON 8100 FEET OF 24 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
116	080.41157	(312)	INSTALL 249 POLY SERVICE LINES IN THE SOUTHWEST REGION, FT. WORTH AREA AND ABANDON 249 STEEL SERVICE LINES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
117	080.41874	0	RELOCATE FACILITIES. INSTALL 30 FEET OF 6 INCH STEEL, 1465 FEET OF 8 INCH, 397 FEET OF 4 INCH AND 186 FEET OF 2 INCH POLY AND ABANDON 1460 FEET OF 6 INCH, 850 FEET OF 4 INCH, AND 430 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	SEPTEMBER
118	080.43732	170	INSTALL 1228 FEET OF POLY ALONG PIERCE AND ABANDON 1228 FEET STEEL AND 72 FEET OF POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGO	SYSTEM INTEGRITY	OCTOBER
119	080.45245	0	INSTALL 1720 FEET OF 2 INCH POLY ALONG WORTH STREET AND ABANDON 1720 FEET OF 4 INCH AND 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
120	080.45509	(0)	INSTALL 800 FEET OF 12 INCH POLY ALONG FM 1417 AND ABANDON 800 FEET OF 12 INCH STEEL ALONG FM 1417 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	SEPTEMBER
121	080.45614	0	INSTALL 1650 FEET OF 2 INCH POLY ALONG VICTOR STREET AND ABANDON 1650 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
122	080.45638	(46,996)	RELOCATE FACILITIES. INSTALL 41 FEET OF 6 INCH, 37 FEET OF 8 INCH, 30 FEET OF 10 INCH AND 4409 FEET OF 16 INCH STEEL AND ABANDON 237 FEET OF 6 INCH, 787 FEET OF 8 INCH, 30 FEET OF 10 INCH, 170 FEET OF 12 INCH AND 3396 FEET OF 16 INCH STEEL ALONG EAST AVENUE H TO ACCOMMODATE TxDOT STREET PROJECT.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	MAY
123	080.45658	2	INSTALL 1227 FEET OF 12 INCH STEEL, 80 FEET OF 2 INCH AND 284 FEET OF 4 INCH POLY ALONG LIVE OAK AND ABANDON 61 FEET OF 2 INCH, 1281 FEET OF 12 INCH STEEL, 300 FEET OF 3 INCH AND 162 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
124	080.45700	2	INSTALL 335 FEET OF 6 INCH AND 425 FEET OF 4 INCH POLY ALONG GLENCO TERRACE AND ABANDON 169 FEET OF 3 INCH POLY, 256 FEET OF 4 INCH CAST IRON, AND 335 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
125	080.46065	1	INSTALL 1000 FEET OF 2 INCH POLY ALONG WINDSOR PARKWAY AND ABANDON 1000 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	SEPTEMBER
126	080.46146	5	RELOCATE FACILITIES. INSTALL 125 FEET OF 6 INCH, 250 FEET OF 4 INCH, 2920 FEET OF 2 INCH POLY ALONG YEWOPON AND ABANDON 90 FEET OF 6 INCH, 215 FEET OF 4 INCH, 2700 FEET OF 2 INCH STEEL AND 120 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
127	080.46447	5,766	INSTALL 3500 FEET OF 24 INCH STEEL ALONG SH114 AND ABANDON 3500 FEET OF 24 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
128	080.47046	11,979	RELOCATE FACILITIES. INSTALL 248 FEET OF 2 INCH POLY AND 351 FEET OF 4 INCH POLY AND 5045 FEET OF 6 INCH POLY AND ABANDON 294 FEET OF 2 INCH POLY AND 3474 FEET OF 4 INCH STEEL AND 1847 FEET OF 4 INCH POLY ALONG WHITE CHAPEL BOULEVARD TO ACCOMMODATE CITY OF SOUTHLAKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SOUTHLAKE	RELOCATION OF FACILITIES	OCTOBER
129	080.47061	0	RELOCATE FACILITIES. INSTALL 2600 FEET OF 12 INCH STEEL, 75 FEET OF 6 INCH, 250 FEET OF 4 INCH, AND 100 FEET OF 2 INCH POLY ALONG MONTGOMERY STREET AND ABANDON 104 FEET OF 2 INCH AND 64 FEET OF 4 INCH POLY AND 2623 FEET OF 12 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
130	080.47079	0	INSTALL 1700 FEET OF 2 INCH POLY ALONG TARPLEY AVENUE AND ABANDON 1200 FEET OF 3 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COCKRELL HILL	SYSTEM INTEGRITY	SEPTEMBER
131	080.47303	0	RELOCATE FACILITIES. INSTALL 250 FEET OF 4 INCH AND 2230 FEET OF 2 INCH POLY ALONG SAN JACINTO AND ABANDON 470 FEET OF 6 INCH AND 2260 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
132	080.47311	97	RELOCATE FACILITIES. INSTALL 3630 FEET OF 2 INCH POLY ALONG ROYALTON AND ABANDON 3625 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
133	080.47445	6	RELOCATE FACILITIES. INSTALL 220 FEET OF 4 INCH AND 1930 FEET OF 2 INCH POLY ALONG NECHES AND ABANDON 645 FEET OF 4 INCH POLY AND 1350 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
134	080.47446	0	RELOCATE FACILITIES. INSTALL 1885 FEET OF 4 INCH AND 1950 FEET OF 2 INCH POLY ALONG EWING AND ABANDON 1410 FEET OF 6 INCH STEEL, 420 FEET OF 8 INCH CAST IRON, 40 FEET OF 4 INCH CAST IRON, AND 155 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
135	080.47600	54	INSTALL 1050 FEET OF 2 INCH POLY ALONG ASH AVENUE AND ABANDON 1050 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
136	080.47601	8	INSTALL 1900 FEET OF 2 INCH POLY AND ABANDON 1900 FEET OF 4 INCH CAST IRON ALONG HENDERSON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
137	080.47603	54	INSTALL 1588 FEET OF 2 INCH POLY ALONG HENDERSON AVENUE AND ABANDON 1536 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
138	080.47605	43	INSTALL 1150 FEET OF 2 INCH POLY ALONG HENDERSON AVENUE AND ABANDON 1150 FEET OF CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
139	080.47606	69	INSTALL 800 FEET OF 2 INCH POLY ALONG HENDERSON AVENUE AND ABANDON 875 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
140	080.47607	293	ABANDON 3200 FEET OF 6 AND 8 INCH CAST IRON ALONG HENDERSON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
141	080.47681	31	INSTALL 1136 FEET OF 2 INCH POLY ALONG ASH AND ABANDON 1245 FEET OF 4 INCH AND 375 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
142	080.47682	63	INSTALL 2200 FEET OF 2 INCH POLY ALONG TERRY AND ABANDON 3550 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
143	080.47848	2	INSTALL 1450 FEET OF 2 INCH POLY ALONG BROOKLYNDELL STREET AND ABANDON 1030 FEET OF 2 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
144	080.47850	2	INSTALL 1850 FEET OF 2 INCH POLY ALONG BARNETT AVENUE AND ABANDON 650 FEET OF 4 INCH AND 1200 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
145	080.47857	4	INSTALL 1500 FEET OF 2 INCH POLY ALONG MARSHALL DELL AVENUE AND ABANDON 1200 FEET OF CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
146	080.47894	(67)	INSTALL 5 GRADIENT CONTROL MATS, 2000 FEET OF ZINC RIBBON, 10 TEST STATIONS AND 2 DEEP GROUNDING POINTS TO PROVIDE ADEQUATE CATHODIC PROTECTION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	OCTOBER
147	080.48010	0	INSTALL 450 FEET OF 2 INCH POLY ALONG JETER STREET AND ABANDON 50 FEET OF 2 INCH AND 380 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MABANK	SYSTEM INTEGRITY	SEPTEMBER
148	080.48093	360,820	INSTALL 20842 FEET OF 8 INCH AND 27 FEET OF 4 INCH POLY ALONG COUNTY ROAD 269 DUE TO CUSTOMER GROWTH. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	LEANDER	GROWTH	SEPTEMBER
149	080.48110	1	INSTALL DISTRICT REGULATOR STATION AND 4800 FEET OF 12 INCH STEEL ALONG BALLARD DRIVE AND ABANDON DISTRICT REGULATOR STATION AND 4800 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WYLIE	SYSTEM INTEGRITY	SEPTEMBER
150	080.48519	1	RELOCATE FACILITIES. INSTALL 3080 FEET OF 4 INCH AND 150 FEET OF 2 INCH POLY ALONG MERIDA AND ABANDON 2915 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
151	080.48572	0	RELOCATE FACILITIES. INSTALL 1920 FEET OF 2 INCH POLY ALONG AIRLINE STREET AND ABANDON 1830 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
152	080.48583	0	RELOCATE FACILITIES. INSTALL 200 FEET OF 8 INCH AND 250 FEET OF 2 INCH POLY ALONG LAURENCE DRIVE AND ABANDON 190 FEET OF 3 INCH STEEL TO ACCOMMODATE TxDOT ROAD AND DRAINAGE IMPROVEMENTS PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEATH	RELOCATION OF FACILITIES	SEPTEMBER
153	080.48651	0	INSTALL 1000 FEET OF 4 INCH POLY ALONG WASHINGTON AND ABANDON 900 FEET OF 4 INCH CAST IRON AND 20 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
154	080.48677	0	RELOCATE FACILITIES. INSTALL 1685 FEET OF 6 INCH 250 FEET OF 4 INCH 660 FEET OF 2 INCH POLY ALONG DEVITT STREET AND ABANDON 1430 FEET OF 6 INCH CAST IRON TO ACCOMMODATE FORT WORTH ROADWAY PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
155	080.48741	0	RELOCATE FACILITIES. INSTALL 1600 FEET OF 4 INCH POLY ALONG UNIVERSITY AND ABANDON 2525 FEET OF 6 INCH CAST IRON AND 1250 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
156	080.48743	0	RELOCATE FACILITIES. INSTALL 340 FEET OF 4 INCH POLY ALONG BECKLEY AVENUE AND ABANDON 450 FEET OF 8 INCH AND 550 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS PAVING AND DRAINAGE IMPROVEMENTS PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
157	080.48782	0	RELOCATE FACILITIES. INSTALL 1960 FEET OF 6 INCH, 585 FEET OF 4 INCH, AND 980 FEET OF 2 INCH POLY ALONG COLLEGE AND ABANDON 1245 FEET OF 8 INCH, 580 FEET OF 6 INCH, AND 1050 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
158	080.48800	83	RELOCATE FACILITIES. INSTALL 4,160 FEET OF 8 INCH, 165 FEET OF 4 INCH, AND 1320 FEET OF 3 INCH POLY ALONG ABRAM STREET AND ABANDON 1,400 FEET OF 8 INCH, 1,760 FEET OF 4 INCH, 620 FEET OF 2 INCH STEEL, AND 1,830 FEET OF 2 INCH AND 50 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
159	080.48844	1	INSTALL 2375 FEET OF 2 INCH POLY ALONG COCHRAN AND ABANDON 2375 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
160	080.48847	5	INSTALL 2865 FEET OF 2 AND 4 INCH POLY ALONG EUCLID AND ABANDON 3375 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	SEPTEMBER
161	080.48957	38,092	INSTALL 7982 FEET OF 8 INCH POLY ALONG BAGDAD ROAD DUE TO CUSTOMER GROWTH. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	LEANDER	GROWTH	JANUARY
162	080.49082	1	RELOCATE FACILITIES. INSTALL 30 FEET OF 8 INCH POLY, 30 FEET OF 6 INCH STEEL, 275 FEET OF 4 INCH POLY, AND 250 FEET OF 2 INCH POLY ALONG SPRING VALLEY AND ABANDON 25 FEET OF 6 INCH, 1175 FEET OF 6 INCH AND 1130 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF RICHARDSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	SEPTEMBER
163	080.49145	1,041,210	INSTALL 531 FEET OF 12 INCH STEEL AND 14467 FEET OF 24 INCH STEEL AND ABANDON 215 FEET OF 6 INCH STEEL AND 14800 FEET OF 24 INCH STEEL ALONG STREETS OF MOCKINGBIRD STATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
164	080.49148	4,653	INSTALL 11,500 FEET OF 24 INCH STEEL ALONG DT3 AT MOCKINGBIRD AND ABANDON 8,895 FEET OF 24 INCH AND 3,900 FEET OF 20 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
165	080.49174	1	RELOCATE FACILITIES. INSTALL 755 FEET OF 4 INCH POLY ALONG ROSEDALE STREET AND ABANDON 638 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
166	080.49273	3	INSTALL 1025 FEET OF 6 INCH POLY AND ABANDON 205 FEET OF 4 INCH POLY AND 400 FEET OF 6 INCH CAST IRON ALONG HARVARD AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	SEPTEMBER
167	080.49313	1,856	INSTALL 1815 FEET OF 6 INCH, 2113 FEET OF 4 INCH, AND 7753 FEET OF 2 INCH POLY ALONG THE STREETS OF WOLF RANCH PH 1. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	NOVEMBER
168	080.49441	1	RELOCATE FACILITIES. INSTALL 3394 FEET OF 4 INCH POLY ALONG HARDEMAN STREET AND ABANDON 2100 FEET OF 4 INCH CAST IRON AND 1100 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
169	080.49469	1	INSTALL 1735 FEET OF 2 INCH POLY ALONG ARMSTRONG AVENUE AND ABANDON 1735 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	SEPTEMBER
170	080.49480	0	RELOCATE FACILITIES. INSTALL 1100 FEET OF 2 INCH POLY ALONG CLINTON AVENUE AND ABANDON 1040 FEET OF 6 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
171	080.49578	0	RELOCATE FACILITIES. INSTALL 1260 FEET OF 4 INCH POLY ALONG NOLAN STREET AND ABANDON 1260 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
172	080.49593	5	INSTALL 178 STEEL SERVICES AND ABANDON 178 STEEL SERVICES WITHIN MAPSHEET #04-03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER
173	080.49658	(9,000)	INSTALL 1540 FEET OF 4 INCH AND 2344 FEET OF 2 INCH POLY ALONG STREETS OF SIENA PHASES 4 & 5. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BRYAN	GROWTH	JANUARY
174	080.49679	2	RELOCATE FACILITIES. INSTALL (51) 0.75 POLY SERVICES ALONG EDGEWOOD TERRACE AND ABANDON (51) 0.75 STEEL SERVICES TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
175	080.49765	0	RELOCATE FACILITIES. INSTALL 1890 FEET OF 4 INCH POLY ALONG 36TH STREET AND ABANDON 1890 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
176	080.49860	0	INSTALL 960 FEET OF 2 INCH POLY ALONG BURSON AND ABANDON 800 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF LAKE WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
177	080.49910	0	RELOCATE FACILITIES. INSTALL 2486 FEET OF 2 INCH AND 63 FEET OF 4 INCH POLY ALONG COLONIAL STREET AND ABANDON 1240 FEET OF 4 INCH STEEL, AND 1128 FEET OF CAST IRON TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
178	080.49979	0	RELOCATE FACILITIES. INSTALL 1765 FEET OF 4 INCH POLY ALONG GRANDBURY STREET AND ABANDON 1150 FEET OF 4 INCH, 60 FEET OF 3 INCH, 340 FEET OF 2 INCH STEEL, 50 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF CLEBURNE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	SEPTEMBER
179	080.49984	1	RELOCATE FACILITIES. INSTALL 175 FEET OF 2 INCH, 1850 FEET OF 4 INCH, 210 FEET OF 6 INCH POLY ALONG MEADOW LANE AND ABANDON 65 FEET OF 2 INCH, 265 FEET OF 3 INCH, 1635 FEET OF 4 INCH, 85 FEET OF 6 INCH STEEL, 95 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
180	080.49985	1	INSTALL 1300 FEET OF 2 INCH POLY AND ABANDON 1300 FEET OF 2 INCH STEEL ALONG GREENFIELD ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
181	080.50060	0	RELOCATE FACILITIES. INSTALL 450 FEET OF 4 INCH POLY ALONG AUSTIN STREET AND ABANDON 40 FEET OF 3 INCH CAST IRON AND 400 FT OF 4 INCH STEEL TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	SEPTEMBER
182	080.50109	0	RELOCATE FACILITIES. INSTALL 830 FEET OF 6 INCH, 221 FEET OF 4 INCH, 96 FEET OF 2 INCH POLY AND ABANDON 1070 FEET OF 6 INCH, 422 FEET OF 2 INCH, AND 188 FEET OF 4 INCH POLY. 375 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
183	080.50115	0	RELOCATE FACILITIES. INSTALL 2200 FEET OF 4 INCH AND 550 FEET OF 2 INCH POLY ALONG 9TH STREET AND ABANDON 560 FEET OF 2 INCH POLY AND 2775 FEET OF 4 INCH CAST IRON AND 130 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
184	080.50116	2	INSTALL 930 FEET OF 4 INCH POLY ALONG THACKERY AND ABANDON 1075 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	SEPTEMBER
185	080.50207	1	INSTALL 285 FEET OF 2 INCH POLY ALONG QUINET AND ABANDON 337 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SEAGOVILLE	SYSTEM INTEGRITY	SEPTEMBER
186	080.50220	0	RELOCATE FACILITIES. INSTALL 350 FEET OF 2 INCH, 60 FEET OF 4 INCH POLY AND ABANDON 240 FEET OF 3 INCH POLY AND 150 FEET OF 3 INCH STEEL ALONG LA CABEZA TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
187	080.50270	0	INSTALL 2060 FEET OF 4 INCH POLY ALONG WANETA AND ABANDON 2160 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
188	080.50331	1	RELOCATE FACILITIES. INSTALL 700 FEET OF 2 INCH POLY ALONG SKYLINE DRIVE AND ABANDON 700 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF LONGVIEW DRAINAGE IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES	SEPTEMBER
189	080.50416	0	RELOCATE FACILITIES. INSTALL 1600 FEET OF 2 INCH POLY ALONG THOMAS PLACE AND ABANDON 1315 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
190	080.50420	1	INSTALL 1415 FEET OF 6 INCH, 255 FEET OF 4 INCH, AND 385 FEET OF 2 INCH POLY ALONG CARROLL AND ABANDON 1415 FEET OF 6 INCH, 255 FEET OF 4 INCH CAST IRON AND 385 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
191	080.50421	1	RELOCATE FACILITIES. INSTALL (77) 0.75 INCH SERVICES ALONG HILL STREET AND ABANDON (77) 0.75 INCH SERVICES TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
192	080.50422	0	RELOCATE FACILITIES. INSTALL 1200 FEET OF 2 INCH POLY ALONG EWING AND ABANDON 1410 FEET OF 6 INCH STEEL, 420 FEET OF 8 INCH, 40 FEET OF 4 INCH CAST IRON, 155 FEET OF 6 INCH POLY, 105 FEET OF 6 INCH STEEL, 450 FEET OF 4 INCH STEEL, 775 FEET OF 6 INCH, 550 FEET OF 4 INCH AND 100 FEET OF 3 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
193	080.50424	1	RELOCATE FACILITIES. INSTALL (7) 0.75 INCH POLY SERVICES ALONG AIRLINE STREET AND ABANDON 1830 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
194	080.50425	0	INSTALL 800 FEET OF 2 INCH POLY ALONG BELCLAIRE AVENUE AND ABANDON 2600 FEET OF 6 INCH AND 725 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
195	080.50454	0	INSTALL 550 FEET OF 2 INCH POLY ALONG ARDEN PLACE AND ABANDON 425 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
196	080.50497	0	INSTALL 400 FEET OF 2 INCH POLY HALL STREET AND ABANDON 400 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SEAGOVILLE	SYSTEM INTEGRITY	SEPTEMBER
197	080.50504	1	RELOCATE FACILITIES. INSTALL (27) 0.75 INCH POLY SERVICES ALONG HARWEN TERRACE AND ABANDON (27) POLY SERVICES TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
198	080.50529	2	RELOCATE FACILITIES. INSTALL 98 POLY SERVICES AND ABANDON 98 STEEL SERVICES ALONG ROSEDALE STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
199	080.50635	1	INSTALL (20) 0.75 POLY SERVICES ALONG MINKS DRIVE AND ABANDON (20) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	SYSTEM INTEGRITY	SEPTEMBER
200	080.50659	0	RELOCATE FACILITIES. INSTALL 960 FEET OF 2 INCH POLY ALONG BURSON AND ABANDON 600 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF LAKE WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAKE WORTH	RELOCATION OF FACILITIES	SEPTEMBER
201	080.50662	0	INSTALL (36) 0.75 INCH POLY SERVICES ALONG EISENHOWER AND ABANDON (36) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
202	080.50668	0	INSTALL 910 FEET OF 4 INCH POLY ALONG DRIESS STREET AND ABANDON 916 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
203	080.50681	0	RELOCATE FACILITIES. INSTALL 1633 FEET OF 4 INCH POLY ALONG 16TH STREET AND ABANDON 1308 FEET OF 4 INCH, 162 FEET OF 6 INCH, AND 72 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORTH WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
204	080.50717	0	RELOCATE FACILITIES. INSTALL 305 FEET OF 4 INCH, 15 FEET OF 2 INCH POLY ALONG MAY STREET AND ABANDON 837 FEET OF 4 INCH STEEL AND 150 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
205	080.50727	0	RELOCATE FACILITIES. INSTALL 200 FEET OF 4 INCH AND 300 FEET OF 2 INCH POLY ALONG NW 15TH STREET AND ABANDON 90 FEET OF 4 INCH CAST IRON, 170 FEET OF 4 INCH, 111 FEET OF 2 INCH STEEL AND 111 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
206	080.50745	3	RELOCATE FACILITIES. INSTALL 240 FEET OF 2 INCH, 120 FEET OF 3 INCH, AND 60 FEET OF 4 INCH POLY ALONG FOREST HILL DRIVE AND ABANDON 220 FEET OF 2 INCH, 100 FEET OF 3 INCH, AND 50 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FOREST HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	SEPTEMBER
207	080.50753	2	INSTALL 870 FEET OF 2 INCH POLY ALONG SMALL STREET AND ABANDON 870 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER
208	080.50796	0	RELOCATE FACILITIES. INSTALL 560 FEET OF 4 INCH, 109 FEET OF 2 INCH POLY ALONG SPRINGDALE ROAD AND ABANDON 397 FEET OF 4 INCH, 95 FEET OF 2 INCH, 50 FEET OF 3 INCH STEEL, AND 161 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
209	080.50819	0	INSTALL 3230 FEET OF 8 INCH, 10 FEET OF 6 INCH, 725 FEET OF 4 INCH, 50 FEET OF 2 INCH POLY AND ABANDON 310 FEET OF 4 INCH, 1155 FEET OF 8 INCH, 1235 FEET OF 12 INCH, 1180 FEET OF 10 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
210	080.50830	1	RELOCATE FACILITIES. INSTALL (19) 0.75 INCH POLY SERVICES ALONG SURREY DRIVE AND ABANDON (19) 0.75 INCH SERVICES TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
211	080.50838	0	RELOCATE FACILITIES. INSTALL 200 FEET OF 2 INCH POLY ALONG VAN NATTA LANE AND ABANDON 200 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
212	080.50847	0	INSTALL 854 FEET OF 2 INCH POLY ALONG FORT WORTH AVENUE AND ABANDON 854 FEET 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
213	080.50867	3	INSTALL 2200 FEET OF 4 INCH AND 500 FEET OF 2 INCH POLY ALONG PACIFIC AND ABANDON 1800 FEET OF 4 INCH, 400 FEET OF 6 INCH AND 460 FEET OF 2 INCH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY	SEPTEMBER
214	080.50903	0	INSTALL 1750 FEET OF 2 INCH AND 560 FEET OF 4 INCH POLY ALONG SOUTHWOOD AND ABANDON 1138 FEET OF 4 INCH AND 1172 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
215	080.50939	0	RELOCATE FACILITIES. INSTALL 4200 FEET OF 2 INCH POLY ALONG FITZHUGH AVENUE AND ABANDON 3063 FEET OF 4 INCH CAST IRON AND 159 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
216	080.50975	2	INSTALL 525 FEET OF 2 INCH, 1210 FEET OF 4 INCH POLY AND ABANDON 2940 FEET OF 4 INCH CAST IRON, 380 FEET OF 4 INCH POLY ALONG JEFFERSON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
217	080.50986	0	RELOCATE FACILITIES. INSTALL 176 FEET OF 2 INCH POLY ALONG KENLEY STREET AND ABANDON 176 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
218	080.51003	0	INSTALL 1200 FEET OF 4 INCH POLY ALONG MELBA STREET AND ABANDON 1100 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
219	080.51004	0	RELOCATE FACILITIES. INSTALL (8) 0.75 INCH POLY SERVICES ALONG WINIFRED DRIVE AND ABANDON (8) POLY SERVICES TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
220	080.51005	0	RELOCATE FACILITIES. INSTALL 270 FEET OF 2 INCH POLY ALONG WONDER DRIVE AND ABANDON 270 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
221	080.51025	9,124	INSTALL 2923 FEET OF 2 INCH AND 1042 FEET OF 6 INCH POLY ALONG THE STREETS OF TIMBER CREEK. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MCKINNEY	GROWTH	MAY
222	080.51030	2	RELOCATE FACILITIES. INSTALL 937 FEET OF 6 INCH, 567 FEET OF 4 INCH POLY AND ABANDON 920 FEET OF 6 INCH STEEL, 690 FEET OF 4 INCH CAST IRON ALONG SYLVANIA TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
223	080.51033	0	RELOCATE FACILITIES. INSTALL 1141 FEET OF 4 INCH POLY, 33 0.75 INCH POLY SERVICES ALONG LILLIAN STREET AND ABANDON 1098 FEET OF 4 INCH CAST IRON, 750 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
224	080.51034	0	RELOCATE FACILITIES. INSTALL 1182 FEET OF 4 INCH POLY AND ABANDON 1393 FEET OF 4 INCH CAST IRON, 257 FEET OF 4 INCH POLY AND 347 FEET OF 6 INCH POLY ALONG DELL STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
225	080.51041	0	INSTALL 2340 FEET OF 2 INCH POLY ALONG TREMONT AND ABANDON 580 FEET OF 6 INCH CAST IRON, 1610 FEET OF 4 INCH CAST IRON, 360 FEET OF 4 INCH CAST IRON, 380 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
226	080.51053	5	RELOCATE FACILITIES. INSTALL 1320 FEET OF 4 INCH AND 560 FEET OF 2 INCH POLY ALONG DAVIS STREET AND ABANDON 1635 FEET OF 8 INCH, 320 FEET OF 6 INCH AND 250 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
227	080.51054	3	RELOCATE FACILITIES. INSTALL 1050 FEET OF 4 INCH, 640 FEET OF 2 INCH AND 60 FEET OF 8 INCH POLY AND ABANDON 1330 FEET OF 8 INCH, 50 FEET OF 6 INCH, 895 FEET OF 4 INCH CAST IRON, AND 50 FEET OF 8 INCH STEEL ALONG DAVIS STREET TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
228	080.51093	0	INSTALL STEEL SERVICES AND ABANDON STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
229	080.51094	1	INSTALL STEEL SERVICES AND ABANDON STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
230	080.51119	(4)	INSTALL STEEL SERVICES IN BROWNWOOD AND ABANDON STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
231	080.51131	0	INSTALL METERS AND ABANDON METERS FOR USE IN NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER
232	080.51132	0	REPLACE AGING METERS WITHIN SOUTHWEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	SEPTEMBER
233	080.51133	0	INSTALL METERS AND ABANDON METERS FOR USE IN THE SOUTHEAST DISTRICT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
234	080.51134	0	INSTALL METERS AND ABANDON METERS FOR USE IN SOUTHEAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
235	080.51135	0	INSTALL METERS AND ABANDON METERS FOR USE IN THE SOUTHEAST SOUTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
236	080.51136	0	INSTALL METERS AND ABANDON METERS FOR USE IN THE FORT WORTH DISTRICT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
237	080.51137	0	INSTALL METERS AND ABANDON METERS FOR USE IN SOUTHWEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	SEPTEMBER
238	080.51138	0	INSTALL METERS AND ABANDON METERS FOR USE IN SOUTHWEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
239	080.51142	507	RELOCATE FACILITIES. INSTALL 293 FEET OF 4 INCH, 807 FEET OF 6 INCH, 10 FEET OF 8 INCH AND 10320 FEET OF 12 INCH POLY ALONG CROWLEY ROAD AND ABANDON 2940 FEET OF 4 INCH, 2695 FEET OF 6 INCH AND 195 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
240	080.51158	0	RELOCATE FACILITIES. INSTALL 200 FEET OF 4 INCH, 100 FEET OF 2 INCH POLY ALONG FATHOM DRIVE AND ABANDON 200 FEET OF 4 INCH, 100 FEET OF 2 INCH POLY AND 1 SERVICE LINE TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
241	080.51159	0	RELOCATE FACILITIES. INSTALL 840 FEET OF 2 INCH ALONG CINDY LANE AND ABANDON 610 FEET OF 2 INCH POLY, 230 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
242	080.51162	0	RELOCATE FACILITIES. INSTALL 850 FEET OF 2 INCH POLY ALONG DEXTER AND ABANDON 892 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
243	080.51171	0	RELOCATE FACILITIES. INSTALL 925 FEET OF 4 INCH, 150 FEET OF 2 INCH POLY ALONG CINDY LANE AND ABANDON 925 FEET OF 4 INCH, 150 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH FORTH WORTH ADDITIONS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
244	080.51176	2	RELOCATE FACILITIES. INSTALL 800 FEET OF 8 INCH ALONG OVERTON AND ABANDON 800 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
245	080.51220	30,993	RELOCATE FACILITIES. INSTALL 16 FEET OF 6 INCH, 11 FEET OF 8 INCH AND 12255 FEET OF 12 INCH STEEL ALONG LINE 01 AND ABANDON 2365 FEET OF 3 INCH, 6136 FEET OF 4 INCH, 3026 FEET OF 6 INCH AND 4980 FEET OF 8 INCH STEEL TO ACCOMMODATE PRIME POINTE DEVELOPMENT	ALL CUSTOMERS	LANCASTER	RELOCATION OF FACILITIES	DECEMBER
246	080.51221	0	INSTALL 900 FEET OF 2 INCH POLY ALONG IDAHO AND ABANDON 1080 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
247	080.51235	(0)	RELOCATE FACILITIES. INSTALL 10,636 FEET OF 6 INCH, 394 FEET OF 4 INCH POLY AND ABANDON 10,636 FEET OF 6 INCH, 394 FEET OF 4 INCH POLY ALONG OVILLA ROAD TO ACCOMMODATE CITY OF DESOTO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OVILLA	RELOCATION OF FACILITIES	SEPTEMBER
248	080.51244	0	RELOCATE FACILITIES. INSTALL 200 FEET OF 8 INCH POLY ALONG GILLON AND ABANDON 200 FEET OF 8 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
249	080.51250	1	RELOCATE FACILITIES. INSTALL 840 FEET OF 6 INCH AND 200 FEET OF 4 INCH POLY ALONG LAFAYETTE AVENUE AND ABANDON 840 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
250	080.51255	1	INSTALL 625 FEET OF 2 INCH POLY ALONG SHELBY AND ABANDON 260 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
251	080.51263	0	INSTALL 1400 FEET OF 4 INCH POLY AND ABANDON 1400 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
252	080.51313	0	RELOCATE FACILITIES. INSTALL 1385 FEET OF 2 INCH POLY ALONG SELMA STREET AND ABANDON 1385 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
253	080.51317	1	RELOCATE FACILITIES. INSTALL 1642 FEET OF 2 INCH POLY ALONG ELINOR STREET AND ABANDON 1642 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
254	080.51318	1	RELOCATE FACILITIES. INSTALL 398 FEET OF 2 INCH, 1834 FEET OF 4 INCH POLY AND ABANDON 615 FEET OF 2 INCH, 1456 FEET OF 3 INCH STEEL ALONG HOLLIS STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
255	080.51332	0	INSTALL 965 FEET OF 2 INCH POLY AND (16) 0.75 INCH SERVICES ALONG BURTON AND ABANDON 739 FEET OF 4 INCH CAST IRON AND (16) 1.25 INCH SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
256	080.51371	5	INSTALL 6000 FEET OF 2 INCH POLY ALONG WEST 13TH AND ABANDON 6000 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	SEPTEMBER
257	080.51376	0	INSTALL 1875 FEET OF 4 INCH POLY, 15 POLY SERVICE LINES AND ABANDON 2990 FEET OF 3 INCH STEEL, 15 SERVICE LINES ALONG AVENUE E IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
258	080.51391	0	RELOCATE FACILITIES. INSTALL 756 FEET OF 2 INCH POLY ALONG BRITAIN STREET AND ABANDON 760 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
259	080.51395	1	RELOCATE FACILITIES. INSTALL 1560 FEET OF 4 INCH POLY ALONG WILKES STREET AND ABANDON 1500 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	SEPTEMBER
260	080.51396	1	RELOCATE FACILITIES. INSTALL 305 FEET OF 2 INCH AND 105 FEET OF 6 INCH POLY ALONG ASHBURY DRIVE AND ABANDON 100 FEET OF 1-1/4 INCH, 80 FEET OF 2 INCH, AND 100 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
261	080.51405	1	RELOCATE FACILITIES. INSTALL 945 FEET OF 2 INCH POLY ALONG SOUTH ROBERTS AND ABANDON 945 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
262	080.51420	0	INSTALL 1510 FEET OF 2 INCH ALONG SYLVESTER AND ABANDON 1510 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
263	080.51421	1	INSTALL 1455 FEET OF 4 INCH POLY ALONG AFTON AND ABANDON 1075 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
264	080.51434	(0)	INSTALL 3700 FEET OF 2 INCH POLY ALONG BUCKNELL AND ABANDON 3700 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
265	080.51451	0	RELOCATE FACILITIES. INSTALL 150 FEET OF 8 INCH, 65 FEET OF 6 INCH POLY, 75 FEET STEEL, 130 FEET OF 4 POLY, 125 FEET OF 2 INCH POLY AND ABANDON 125 FEET OF 2 INCH POLY, 65 FEET OF 6 INCH STEEL, 65 FEET OF 6 INCH, 130 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
266	080.51459	0	RELOCATE FACILITIES. INSTALL 500 FEET OF 2 INCH POLY ALONG DELEE STREET AND ABANDON 500 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	SEPTEMBER
267	080.51471	0	INSTALL 1000 FEET OF 2 INCH POLY ALONG RUTGER AND ABANDON 1000 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
268	080.51473	2	INSTALL 900 FEET OF 2 INCH AND 335 FEET OF 4 INCH POLY ALONG SOUTH VERSAILLES AND ABANDON 900 FEET OF CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	SEPTEMBER
269	080.51474	2	INSTALL 865 FEET OF 2 INCH AND 505 FEET OF 4 INCH POLY ALONG BELCLAIRE AVENUE AND ABANDON 860 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	SEPTEMBER
270	080.51513	0	RELOCATE FACILITIES. INSTALL (89) 0.75 INCH POLY SERVICE LINES AND ABANDON 810 FEET OF 6 INCH CAST IRON, 585 FEET OF 6 INCH POLY AND 89 STEEL SERVICES ALONG THOMAS PLACE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
271	080.51529	0	INSTALL STEEL SERVICES IN GRAND PRAIRIE AND ABANDON STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER
272	080.51530	0	INSTALL STEEL SERVICES IN GRAND PRAIRIE AND ABANDON STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER
273	080.51543	(0)	INSTALL 1750 FEET OF 2 INCH POLY ALONG MUNDY DRIVE AND ABANDON 1750 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
274	080.51617	1	INSTALL 1100 FEET OF 2 INCH POLY ALONG SOUTH BARRY AND ABANDON 1550 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
275	080.51620	0	INSTALL 2251 FEET OF 2 INCH POLY ALONG TALLMAN AND ABANDON 1901 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
276	080.51648	(1,058)	INSTALL 1200 FEET OF 6 INCH POLY ALONG VAUGHN AND ABANDON 1110 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
277	080.51653	2	INSTALL 1200 FEET OF 2 INCH POLY ALONG CARROL AND ABANDON 850 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	SEPTEMBER
278	080.51655	0	INSTALL 868 FEET OF 2 INCH POLY ALONG DAGGETT AND ABANDON 740 FEET OF 6 INCH CAST IRON, 317 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
279	080.51676	(1)	RELOCATE FACILITIES. INSTALL 1470 FEET OF 4 INCH POLY AND ABANDON 720 FEET OF 4 INCH CAST IRON ALONG CARNATION AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
280	080.51702	3	RELOCATE FACILITIES. INSTALL 2600 FEET OF 4-INCH AND 180 FEET OF 2-INCH POLY AND ABANDON 2200 FEET OF 4-INCH STEEL, 1,200 FEET OF 4-INCH POLY ALONG STATE HIGHWAY 21 TO ACCOMMODATE CITY OF BRYAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	SEPTEMBER
281	080.51743	0	RELOCATE FACILITIES. INSTALL 365 FEET OF 6 INCH AND 210 FEET OF 2 INCH POLY ALONG PERKINS AND ABANDON 320 FEET OF 6 INCH, 110 FEET OF 2 INCH POLY AND 40 FEET OF 1.25 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
282	080.51783	0	RELOCATE FACILITIES. INSTALL 3920 FEET OF 6 INCH, 130 FEET OF 4 INCH POLY AND ABANDON 2384 FEET OF 6 INCH STEEL, 1145 FEET OF 8 INCH STEEL, 335 FEET OF 6 INCH POLY, AND 20 FEET OF 8 INCH POLY ALONG SOUTH TOWN EAST BOULEVARD TO ACCOMMODATE CITY OF MESQUITE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	SEPTEMBER
283	080.51801	1	RELOCATE FACILITIES. INSTALL 1712 FEET OF 2 INCH POLY AND ABANDON 997 FEET OF 4 INCH STEEL AND 860 FEET OF 4 INCH CAST IRON ALONG SYLVANIA TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
284	080.51804	0	INSTALL 475 FEET OF 2 INCH AND 546 FEET OF 4 INCH POLY ALONG CALHOUN AND ABANDON 453 FEET OF 6 INCH CAST IRON, 185 FEET OF 4 INCH, 264 FEET OF 2 INCH POLY AND 130 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
285	080.51806	5	RELOCATE FACILITIES. INSTALL 3126 FEET OF 4 INCH POLY ALONG YUCCA AVENUE AND ABANDON 2736 FEET OF 4 INCH CAST IRON AND 540 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
286	080.51829	0	INSTALL 825 FEET OF 2 INCH AND 737 FEET OF 4 INCH POLY AND ABANDON 1320 FEET OF 4 INCH CAST IRON AND 159 FEET OF 4 INCH STEEL ALONG JENNINGS TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
287	080.51840	1	INSTALL 1475 FEET OF 2 INCH AND 950 FEET OF 4 INCH POLY ALONG ALLEN STREET AND ABANDON 2112 FEET OF 4 INCH CAST IRON AND 264 FEET OF 4 INCH BARE STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
288	080.51843	21	RELOCATE FACILITIES. INSTALL 1715 FEET OF 4 INCH POLY AND ABANDON 678 FEET OF 4 INCH POLY AND 984 FEET OF 4 INCH CAST IRON ALONG DOROTHY LANE TO ACCOMMODATE A CITY OF FORT WORTH DRAINAGE IMPROVEMENT PROJECT TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
289	080.51846	2	INSTALL 1300 FEET OF 4 INCH POLY AND ABANDON 480 FEET OF 6 INCH AND 1230 FEET OF 4 INCH CAST IRON ALONG MONTROSE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
290	080.51886	1	INSTALL 325 FEET OF 6 INCH POLY ALONG BEDFORD ROAD AND ABANDON 320 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	SYSTEM INTEGRITY	SEPTEMBER
291	080.51889	3	INSTALL 1300 FEET OF 8 INCH POLY AND ABANDON 1200 FEET OF 8 INCH POLY ALONG EULESS SOUTH MAIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
292	080.51920	23,907	RELOCATE FACILITIES. INSTALL 720 FEET OF 2 INCH, 450 FEET OF 4 INCH, 485 FEET OF 6 INCH AND 950 FEET OF 8 INCH POLY ALONG IH35 AND ABANDON 425 FEET OF 4 INCH STEEL, 440 FEET OF 8 INCH, 690 FEET OF 6 INCH, 315 FEET OF 3 INCH, AND 470 FEET OF 2 INCH POLY TO ACCOMMODATE TXDOT PROJECT.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	APRIL
293	080.51994	0	INSTALL 1955 FEET OF 4 INCH POLY ALONG VAUGHN STREET AND ABANDON 2060 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
294	080.52029	1	RELOCATE FACILITIES. INSTALL 398 FEET OF 2 INCH, 342 FEET OF 4 INCH POLY ALONG AVENUE U AND ABANDON 84 FEET OF 3 INCH, 73 FEET OF 2 INCH, 88 FEET OF 1 1/4 POLY, 12 FEET OF 3 INCH, 316 FEET OF 4 INCH, 93 FEET OF 3 STEEL TO ACCOMMODATE CITY OF TEMPLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	RELOCATION OF FACILITIES	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
295	080.52036	39	RELOCATE FACILITIES. INSTALL 1380 FEET OF 4 INCH POLY AND 400 FEET OF 6 INCH POLY ALONG GOLIAD STREET AND ABANDON 173 FEET OF 3 INCH POLY, 1010 FEET OF 4 INCH POLY AND 383 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF ROCKWALL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	RELOCATION OF FACILITIES	OCTOBER
296	080.52039	0	INSTALL 450 FEET OF 2 INCH POLY ALONG WOODVILLE ROAD AND ABANDON 460 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER
297	080.52052	3	INSTALL (34) 0.75 INCH AND (6) 2 INCH POLY SERVICES ALONG FORT WORTH AND ABANDON (40) COPPER SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
298	080.52053	1	INSTALL (34) 0.75 INCH AND (6) 2 INCH POLY SERVICES AND ABANDON (40) COPPER SERVICE LINES ALONG STREETS OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
299	080.52055	3	COPPER SERVICE LINES ALONG STREETS OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
300	080.52056	2	INSTALL (34) 0.75 INCH AND (6) 2.00 INCH POLY SERVICES AND ABANDON (40) COPPER SERVICES IN FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
301	080.52108	1,586,604	RELOCATE FACILITIES. INSTALL 485 FEET OF 2 INCH POLY AND 6490 FEET OF 6 INCH POLY; AND 800 FEET OF 10 INCH STEEL CASING ALONG BONNIE BRAE STREET AND ABANDON 490 FEET OF 2 INCH POLY, 935 FEET OF 4 INCH POLY AND 5,765 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER
302	080.52232	0	INSTALL (60) STEEL SERVICES AND ABANDON (60) STEEL SERVICES IN GRAND PRAIRIE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER
303	080.52245	0	INSTALL 990 FEET OF 4 INCH POLY AND 300 FEET OF 2 INCH POLY AND ABANDON 1290 FEET OF 4 INCH CAST IRON ALONG LELAND AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
304	080.52260	0	INSTALL 26 FEET OF 4 INCH, 292 FEET OF 6 INCH, AND 8549 FEET OF 8 INCH POLY AND ABANDON 3310 FEET OF 4 INCH STEEL, 350 FEET OF 8 INCH STEEL. AND 165 FEET OF 6 INCH POLY ALONG BELT LINE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ADDISON	SYSTEM INTEGRITY	SEPTEMBER
305	080.52287	1	INSTALL 3230 FEET OF 2 INCH, 990 FEET OF 4 INCH, 200 FEET OF 6 INCH POLY AND ABANDON 1150 FEET OF 6 INCH, 1295 FEET OF 4 INCH, 1650 FEET OF 3 INCH STEEL, 850 FEET OF 4 INCH AND 695 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	SEPTEMBER
306	080.52327	1	INSTALL 1185 FEET OF 2 INCH POLY AND ABANDON 465 FEET OF 4 INCH CAST IRON ALONG CLEVELAND STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
307	080.52338	0	RELOCATE FACILITIES. INSTALL 500 FEET OF 8 INCH POLY ALONG FARM TO MARKET ROAD 550 AND ABANDON 280 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF HEATH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEATH	RELOCATION OF FACILITIES	SEPTEMBER
308	080.52367	2	INSTALL 1660 FEET OF 4 INCH POLY AND ABANDON 1060 FEET OF 6 INCH STEEL AND 1130 FEET OF 6 INCH CAST IRON ALONG CEDAR SPRINGS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
309	080.52398	0	INSTALL 3494 FEET OF 2 INCH POLY AND ABANDON 343 FEET OF 2 INCH AND 2929 FEET OF 6 INCH CAST IRON ALONG ROWAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
310	080.52412	0	RELOCATE FACILITIES. INSTALL 1475 FEET OF 4 INCH POLY ALONG LEON STREET AND ABANDON 300 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	SEPTEMBER
311	080.52442	0	RELOCATE FACILITIES. INSTALL 6700 FEET OF 8 INCH AND 116 FEET OF 4 INCH STEEL AND ABANDON 6672 FEET OF 4 INCH STEEL ALONG HIGHWAY 377 TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
312	080.52463	38	INSTALL 1250 FEET OF 4 INCH AND 700 FEET OF 2 INCH POLY ALONG LLEWELLYN AVENUE AND ABANDON 985 FEET OF 6 INCH, 680 FEET OF 4 INCH CAST IRON, AND 215 FEET OF 8 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
313	080.52476	1	INSTALL 479 FEET OF 2 INCH AND 1896 FEET OF 4 INCH POLY ALONG EAST GREENWAY STREET AND ABANDON 1750 FEET OF 4 INCH, 550 FEET OF 6 INCH, AND 150 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
314	080.52537	0	INSTALL 2680 FEET OF 2 INCH POLY AND ABANDON 2300 FEET OF 2 INCH STEEL AND 380 FEET OF 2 INCH POLY ALONG WILSON ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
315	080.52538	0	RELOCATE FACILITIES. INSTALL 1350 FEET OF 2 INCH POLY AND ABANDON 1330 FEET OF 3 INCH STEEL ALONG LARGA TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
316	080.52539	0	RELOCATE FACILITIES. INSTALL 635 FEET OF 2 INCH POLY AND ABANDON 385 FEET OF 4 INCH STEEL AND 250 FEET OF 2 INCH STEEL ALONG WALNUT HILL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
317	080.52540	1	RELOCATE FACILITIES. INSTALL 400 FEET OF 8 INCH AND 150 FEET OF 4 INCH POLY ALONG LEMMON AVENUE AND ABANDON 154 FEET OF 6 INCH AND 437 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
318	080.52594	0	INSTALL STEEL SERVICES AND ABANDON STEEL SERVICES IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
319	080.52775	0	INSTALL STEEL SERVICES AND ABANDON STEEL SERVICES IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
320	080.52803	0	INSTALL 1200 FEET OF 2 INCH POLY AND ABANDON 1130 FEET OF 4 INCH CAST IRON ALONG MELBA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
321	080.52821	0	RELOCATE FACILITIES. INSTALL 39 STEEL SERVICES ALONG FORRESTAL DRIVE AND ABANDON 39 STEEL SERVICES TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
322	080.52904	1	INSTALL 1750 FEET OF 2 INCH POLY AND ABANDON 1750 FEET OF 4 INCH CAST IRON ALONG LELAND AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
323	080.52906	(398)	INSTALL 19050 FEET OF 4 INCH STEEL AND 45 FEET OF 6 INCH POLY AND ABANDON 18930 FEET OF 4 INCH STEEL AND 3 FEET OF 6 INCH POLY ON LINE E10-5 IN GRAYSON COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HOWE	SYSTEM INTEGRITY	OCTOBER
324	080.52909	2	INSTALL 1250 FEET OF 4 INCH AND 200 FEET OF 2 INCH POLY AND ABANDON 1570 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
325	080.52910	0	INSTALL 1130 OF 8 INCH POLY AND ABANDON 1130 FEET OF 10 INCH STEEL IN DALLAS ALONG SYCAMORE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
326	080.52913	0	INSTALL 330 FEET OF 4 INCH POLY AND ABANDON 325 FEET OF 4 INCH STEEL ALONG FIFTH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
327	080.52914	0	RELOCATE FACILITIES. INSTALL 720 FEET OF 2 INCH POLY AND THREE 0.75 INCH POLY SERVICES ALONG BOMAR AVENUE AND ABANDON 720 FEET OF 4 INCH STEEL AND 3 SERVICES TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
328	080.52917	320	INSTALL 3850 FEET OF 4 INCH AND 355 FEET OF 2 INCH POLY ALONG WESTLAKE AND ABANDON 835 FEET OF 6 INCH AND 3350 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
329	080.53005	0	INSTALL 765 FEET OF 4 INCH POLY AND 905 FEET OF 2 INCH POLY ALONG WESTSIDE DRIVE AND ABANDON 760 FEET OF 6 INCH CAST IRON AND 945 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
330	080.53046	0	INSTALL 575 FEET OF 4 INCH POLY AND ABANDON 300 FEET OF 4 INCH CAST IRON ALONG WASHINGTON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
331	080.53048	1	INSTALL 1150 FEET OF 4 INCH AND 690 FEET OF 2 INCH POLY ALONG COLLEGE STREET AND ABANDON 3615 FEET OF 4 INCH CAST IRON AND 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	SEPTEMBER
332	080.53189	4	INSTALL 2550 FEET OF 2 INCH POLY AND ABANDON 2100 FEET OF 4 INCH CAST IRON AND 275 FEET OF 4 INCH POLY ALONG SHELBY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
333	080.53195	1	INSTALL 1830 FEET OF 2 INCH POLY ALONG PINE AND ABANDON 1830 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
334	080.53204	0	INSTALL 1630 FEET OF 4 INCH POLY AND ABANDON 100 FEET OF 8 INCH POLY, 1605 FEET OF 8 INCH AND 235 FEET OF 4 INCH CAST IRON ALONG DAVIS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
335	080.53221	278	RELOCATE FACILITIES. INSTALL 324 FEET OF 2 INCH AND 7346 FEET OF 4 INCH POLY AND ABANDON 4530 FEET OF 2 INCH STEEL AND 25 FEET OF 2 INCH POLY AND 325 FEET OF 4 INCH POLY ALONG ABRAM STREET TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
336	080.53238	0	INSTALL 1170 FEET OF 4 INCH POLY ALONG NAKONA DRIVE AND ABANDON 1590 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
337	080.53242	0	INSTALL 1540 FEET OF 2 INCH POLY ALONG BIDDISON STREET AND ABANDON 620 FEET OF 6 INCH, 430 FEET OF 4 INCH CAST IRON AND 180 FEET OF 2 INCH, AND 670 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
338	080.53254	2	INSTALL 2248 FEET OF 2 INCH POLY AND ABANDON 2675 FEET OF 4 INCH CAST IRON ALONG PARNELL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
339	080.53277	2	INSTALL 1200 FEET OF 2 INCH POLY, REPLACE 8 3/4 INCH SERVICES ALONG WEST CLARENDON DRIVE AND ABANDON 1575 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
340	080.53302	0	INSTALL 1780 FEET OF 2 INCH POLY ALONG SOUTH BISHOP AVE AND ABANDON 525 FEET OF 4 INCH AND 1235 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
341	080.53322	0	RELOCATE FACILITIES. INSTALL 120 FEET OF 4 INCH, 250 FEET OF 2 INCH POLY ALONG BAMBOO AND ABANDON 225 FEET OF 2 INCH, 100 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF MESQUITE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	SEPTEMBER
342	080.53384	183	RELOCATE FACILITIES. INSTALL 310 FEET OF 6 INCH AND 5927 FEET OF 8 INCH POLY ALONG SOUTHWEST PARKWAY AND ABANDON 37 FEET OF 4 INCH, 208 FEET OF 6 INCH, AND 5185 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	SEPTEMBER
343	080.53385	32	INSTALL AC MITIGATION FACILITIES ALONG LINE D17 IN ORDER TO PROVIDE ADEQUATE CATHODIC PROTECTION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER
344	080.53392	0	INSTALL 1100 FEET OF 4 INCH POLY AND 26 0.75 INCH SERVICES. ABANDON 1100 FEET OF 3 INCH STEEL ALONG ALCORN ALLEY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
345	080.53451	1	INSTALL 1170 FEET OF 2 INCH POLY ALONG DELAWARE AND ABANDON 1170 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
346	080.53479	0	RELOCATE FACILITIES. INSTALL 400 FEET OF 8 INCH AND 6900 FEET OF 6 INCH, 700 FEET OF 4 INCH AND 1200 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 8 INCH, 1150 FEET OF 4 INCH, AND 5900 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF RICHLAND HILLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHLAND HILLS	RELOCATION OF FACILITIES	SEPTEMBER
347	080.53535	1	RELOCATE FACILITIES. INSTALL 4560 FEET OF 6 INCH, 320 FEET OF 4 INCH, AND 760 FEET OF 2 INCH POLY ALONG PIPELINE ROAD AND ABANDON 4560 FEET OF 6 INCH, 320 FEET OF 4 INCH, AND 760 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF HURST STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	RELOCATION OF FACILITIES	SEPTEMBER
348	080.53555	1	INSTALL 1530 FEET OF 2 INCH POLY AND ABANDON 1920 FEET CAST IRON ALONG BECKLEY AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
349	080.53561	0	INSTALL 1285 FEET OF 2 INCH POLY ALONG MADISON AND ABANDON 85 FEET OF 2 INCH STEEL, 1720 FEET OF 4 INCH, AND 1325 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
350	080.53591	44	RELOCATE FACILITIES. INSTALL 6 FEET OF 2 INCH, 8 FEET OF 3 INCH, 231 FEET OF 4 INCH, AND 1091 FEET OF 6 INCH POLY ALONG NEW YORK AVENUE AND ABANDON 890 FEET OF 6 INCH, 180 FEET OF 3 INCH, AND 150 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
351	080.53612	0	INSTALL 1175 FEET OF 4 INCH POLY AND ABANDON 1335 FEET OF 6 INCH CAST IRON ALONG NAKONA DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
352	080.53613	515	INSTALL 4434 FEET OF 2 INCH POLY ALONG THE STREETS OF AVERY POINTE PHASE 3. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ANNA	GROWTH	SEPTEMBER
353	080.53614	1	INSTALL 370 FEET OF 4 INCH POLY ALONG EAST 26TH STREET AND ABANDON 360 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER
354	080.53623	0	INSTALL 1210 FEET OF 2 INCH POLY AND ABANDON 1160 FEET OF 4 INCH CAST IRON ALONG SOUTH FITZHUGH AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
355	080.53624	2	INSTALL 1300 FEET OF 2 INCH POLY ALONG FITZHUGH AVENUE AND ABANDON 485 FEET OF 4 INCH AND 915 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
356	080.53627	0	INSTALL 1320 FEET OF 4 INCH AND 300 FEET OF 2 INCH POLY AND ABANDON 300 FEET OF 4 INCH AND 1310 FEET OF 8 INCH CAST IRON ALONG HARDING STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
357	080.53654	0	RELOCATE FACILITIES. INSTALL 2706 FEET OF 2 INCH POLY AND ABANDON 2711 FEET OF 2 INCH STEEL AND 1566 FEET OF 3 INCH STEEL ALONG RIVERSIDE DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
358	080.53668	0	INSTALL 1235 FEET OF 2 INCH POLY ALONG NORTH ROSEMONT DRIVE AND ABANDON 170 FEET OF 2 INCH, 1187 FEET OF 6 INCH CAST IRON, AND 22 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
359	080.53671	3	INSTALL 3035 FEET OF 2 INCH POLY ALONG THACKERY AND ABANDON 2005 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	SEPTEMBER
360	080.53675	0	INSTALL 140 POLY SERVICES IN THE CITY OF CLEBURNE AND ABANDON 140 STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	SEPTEMBER
361	080.53677	0	RELOCATE FACILITIES. INSTALL 435 FEET OF 6 INCH POLY ALONG NORTHWEST HIGHWAY AND ABANDON 425 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
362	080.53678	1	INSTALL 345 POLY SERVICES IN THE CITY OF GRAND PRAIRIE AND ABANDON 345 STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER
363	080.53684	0	RELOCATE FACILITIES. INSTALL 500 FEET OF 4 INCH AND 20 FEET OF 2 INCH POLY AND ABANDON 20 FEET OF 2 INCH AND 500 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF PALESTINE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALESTINE	RELOCATION OF FACILITIES	SEPTEMBER
364	080.53696	1	INSTALL 1600 FEET OF 6 INCH POLY ALONG MOCKINGBIRD LANE AND ABANDON 1645 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	SEPTEMBER
365	080.53697	3	INSTALL 1200 FEET OF 2 INCH POLY ALONG MISTY WOOD STREET AND ABANDON 2202 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
366	080.53699	0	INSTALL 1300 FEET OF 2 INCH POLY AND ABANDON 1328 FEET OF 2 INCH POLY ALONG STONEPORT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
367	080.53700	2	INSTALL 1330 FEET OF 2 INCH POLY ALONG ELAM ROAD AND ABANDON 980 FEET OF 2 INCH AND 530 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
368	080.53711	0	INSTALL (50) POLY SERVICES AND ABANDON (50) STEEL SERVICE LINES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
369	080.53712	0	INSTALL 1645 FEET OF 2 INCH POLY ALONG HOLMES STREET AND ABANDON 1645 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
370	080.53713	1	INSTALL 950 FEET OF 2 INCH POLY ALONG HICKMAN LANE AND ABANDON 941 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
371	080.53731	0	INSTALL 985 FEET OF 4 INCH, 840 FEET OF 2 INCH POLY AND ABANDON 800 FEET OF 4 INCH CAST IRON ALONG GARLAND ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
372	080.53778	0	INSTALL APPROXIMATELY 1677 FEET OF 4 INCH POLY ALONG BROADWAY AND ABANDON 1393 FEET OF 4 INCH AND 388 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
373	080.53779	0	INSTALL 1531 FEET OF 4 INCH POLY ALONG BRYAN STREET AND ABANDON 1531 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
374	080.53785	0	INSTALL 1837 FEET OF 4 INCH POLY AND ABANDON 519 FEET OF 6 INCH, 1111 FEET OF 4 INCH CAST IRON, 167 FEET OF 2 INCH, AND 40 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
375	080.53800	412	INSTALL 8526 FEET OF 8 INCH, 840 FEET OF 4 INCH AND 2248 FEET OF 2 INCH POLY ALONG THE STREETS OF SADDLECREEK PHASE 1. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
376	080.53809	0	INSTALL 1360 FEET OF 4 INCH POLY ALONG MISSOURI AVENUE AND ABANDON 878 FEET OF 4 INCH AND 1980 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
377	080.53810	0	INSTALL 688 FEET OF 2 INCH AND 2029 FEET OF 4 INCH POLY AND ABANDON 92 FEET OF 2 INCH, 403 FEET OF 4 INCH, 41 FEET OF 6 INCH AND 1692 FEET OF 8 INCH CAST IRON, 109 FEET OF 6 INCH, AND 35 FEET OF 8 INCH POLY ALONG TUCKER AT HEMPHILL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
378	080.53811	0	INSTALL 1433 FEET OF 4 INCH POLY ALONG DAGGETT STREET AND ABANDON 1433 FEET OF 4 INCH CAST IRON AND 309 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
379	080.53813	0	INSTALL 61 FEET OF 2 INCH AND 2210 FEET OF 4 INCH POLY AND ABANDON 1104 FEET OF 4 INCH CAST IRON ALONG STREETS OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
380	080.53824	(0)	INSTALL 2340 FEET OF 4 INCH POLY ANF 35 FEET OF 8 INCH STEEL ALONG HIGHWAY 67 AND ABANDON 3900 FEET OF 20 INCH STEEL, 250 FEET OF 4 INCH AND 300 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
381	080.53829	0	INSTALL 1330 FEET OF 2 INCH, 314 FEET OF 4 INCH AND 5 FEET OF 6 INCH POLY ALONG RAMEY STREET AND ABANDON 624 FEET OF 4 INCH AND 442 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
382	080.53831	3	INSTALL 1280 FEET OF 4 INCH POLY ALONG VIRGINIA STREET AND ABANDON 1210 FEET OF 4 INCH, 1170 FEET OF 6 INCH STEEL AND 94 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY	SEPTEMBER
383	080.53874	0	INSTALL 6965 FEET OF 4 INCH POLY AND ABANDON 2827 FEET OF 6 INCH, 2400 FEET OF 4 INCH CAST IRON, 47 FEET OF 8 INCH, 616 FEET OF 4 INCH STEEL, 794 FEET OF 6 INCH, AND 281 FEET OF 4 INCH POLY ALONG MITCHELL BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
384	080.53892	5,876	INSTALL 3550 FEET OF 2 INCH AND 850 FEET OF 4 INCH POLY ALONG THE STREETS OF HOLLYHOCK PHASE 2. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FRISCO	GROWTH	SEPTEMBER
385	080.53893	5,876	INSTALL 6375 FEET OF 2 INCH AND 3525 FEET OF 4 INCH POLY ALONG THE STREETS OF HOLLYHOCK PHASE 3. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FRISCO	GROWTH	SEPTEMBER
386	080.53894	2,474	INSTALL 5650 FEET OF 2 INCH POLY ALONG STREETS OF HOLLYHOCK PHASE 4. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FRISCO	GROWTH	SEPTEMBER
387	080.53909	4	RELOCATE FACILITIES. INSTALL 3900 FEET OF 24 INCH STEEL AND ABANDON 3175 FEET OF 24 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS WHEATLAND ROAD IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
388	080.53959	0	INSTALL 619 FEET OF 4 INCH POLY AND 126 FEET OF 2 INCH POLY AND ABANDON 570 FEET OF 3 INCH AND 116 FEET OF 2 INCH STEEL ALONG TERRELL STREETS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CANTON	SYSTEM INTEGRITY	SEPTEMBER
389	080.54000	1	RELOCATE FACILITIES. INSTALL 807 FEET OF 2 INCH AND 1356 FEET OF 6 INCH POLY ALONG BELKNAP AND ABANDON 50 FEET OF 2 INCH, 55 FEET OF 6 INCH POLY AND 1356 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
390	080.54002	1	RELOCATE FACILITIES. INSTALL 957 FEET OF 4 INCH POLY ALONG MONTREAL CIRCLE AND ABANDON 875 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF HALTOM STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	RELOCATION OF FACILITIES	SEPTEMBER
391	080.54021	0	INSTALL 3625 FEET OF 4 INCH POLY ALONG BURCHILL ROAD AND ABANDON 1715 FEET OF 4 INCH CAST IRON, 1625 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
392	080.54037	1,418	INSTALL 4755 FEET OF 2 INCH POLY ALONG THE STREETS OF AUBURN HILLS PHASE 4. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MCKINNEY	GROWTH	SEPTEMBER
393	080.54043	5	RELOCATE FACILITIES. INSTALL 3706 FEET OF 4 INCH ALONG BOYD AVENUE AND ABANDON 81 FEET OF 2 INCH, 482 FEET OF 3 INCH, 1681 FEET OF 4 INCH CAST IRON, 2657 FEET OF 6 INCH CAST IRON, 220 FEET OF 4 INCH POLY, AND 50 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
394	080.54046	75	RELOCATE FACILITIES. INSTALL 1780 FEET OF 4 INCH POLY ALONG FIELDER ROAD AND ABANDON 1765 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF ARLINGTON WATER AND SANITARY SEWER RENEWAL PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
395	080.54052	1	INSTALL 45 STEEL SERVICES ALONG CITY OF FORT WORTH AND ABANDON 45 STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
396	080.54086	0	RELOCATE FACILITIES. INSTALL 175 FEET OF 2 INCH AND 45 FEET OF 4 INCH POLY ALONG ARBOR LANE AND ABANDON 150 FEET OF 2 INCH POLY, 40 FEET OF 4 INCH POLY AND 5 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
397	080.54090	2	RELOCATE FACILITIES. INSTALL 280 FEET OF 6 INCH POLY ALONG OLD BURLESON ROAD AND ABANDON 270 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN TARRANT COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
398	080.54097	2	INSTALL 2000 FEET OF 4 INCH POLY ALONG REUNION STREET AND ABANDON 1100 FEET OF 2 INCH AND 900 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FAIRFIELD	SYSTEM INTEGRITY	SEPTEMBER
399	080.54112	16	RELOCATE FACILITIES. INSTALL 2300 FEET OF 4 INCH AND 200 FEET OF 2 INCH POLY AND ABANDON 1030 FEET OF 4 INCH, 265 FEET OF 2 INCH POLY, 180 FEET OF 4 INCH AND 550 FEET OF 2 INCH STEEL ALONG HICKORY STREET TO ACCOMMODATE CITY OF DENTON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
400	080.54141	119	INSTALL 2165 FEET OF 2 INCH AND 1850 FEET OF 6 INCH POLY ALONG POTOMAC AVENUE AND ABANDON 2885 FEET OF 6 INCH AND 75 FEET OF 2 INCH CAST IRON, 575 FEET OF 4 INCH POLY, AND 190 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	OCTOBER
401	080.54155	0	INSTALL 1755 FEET OF 2 INCH POLY ALONG HOLMES AND ABANDON 1335 FEET OF 4 INCH CAST IRON, 690 FEET OF 4 INCH, AND 145 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
402	080.54160	6	RELOCATE FACILITIES. INSTALL 2080 FEET OF 12 INCH STEEL ALONG SUBLETT ROAD AND ABANDON 51 FEET OF 2 INCH, 570 FEET OF 4 INCH POLY, AND 1720 FEET OF 12 INCH STEEL TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
403	080.54166	4	RELOCATE FACILITIES. INSTALL 2200 FEET OF 4 INCH AND 1400 FEET OF 2 INCH POLY ALONG SOUTH COLLEGE AVENUE AND ABANDON 1700 FEET OF 4 INCH, 110 FEET OF 3 INCH, 900 FEET OF 2 INCH STEEL, 320 FEET OF 2 INCH, AND 60 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
404	080.54195	0	RELOCATE FACILITIES. INSTALL 3387 FEET OF 4 INCH POLY ALONG COLONIAL PARKWAY AND ABANDON 1826 FEET OF 4 INCH STEEL, 959 FEET OF 6 INCH AND 506 FEET OF 4 INCH CAST IRON AND 610 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
405	080.54211	4	INSTALL 1950 FEET OF 2 INCH POLY AND ABANDON 1030 FEET OF 4 INCH, 385 FEET OF 6 INCH, AND 485 FEET OF 8 INCH CAST IRON ALONG CROZIER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
406	080.54213	0	INSTALL 1210 FEET OF 2 INCH POLY AND ABANDON 1210 FEET OF 4 INCH CAST IRON ALONG GARDEN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
407	080.54217	2	INSTALL 975 FEET OF 2 INCH AND 175 FEET OF 4 INCH POLY AND ABANDON 940 FEET OF 4 INCH CAST IRON ALONG LAWRENCE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
408	080.54253	2	RELOCATE FACILITIES. INSTALL 3961 FEET OF 4 INCH POLY ALONG NORTHWEST PARKWAY AND ABANDON 2930 FEET OF 4 INCH STEEL, 1005 FEET OF 4 INCH, 392 FEET OF 3 INCH, AND 86 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
409	080.54264	17	RELOCATE FACILITIES. INSTALL 1023 FEET OF 4 INCH, 210 FEET OF 2 INCH POLY AND ABANDON 1023 FEET OF 4 INCH STEEL ALONG ANGLE AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
410	080.54270	22	RELOCATE FACILITIES. INSTALL 2715 FEET OF 4 INCH POLY AND ABANDON 2666 FEET OF 4 INCH CAST IRON ALONG ROBINSON STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
411	080.54273	1	RELOCATE FACILITIES. INSTALL 3458 FEET OF 6 INCH AND 140 FEET OF 2 INCH POLY ALONG OLD RANDOL MILL ROAD AND ABANDON 3236 FEET OF 6 INCH, 210 FEET OF 2 INCH STEEL AND 334 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
412	080.54277	4,317	INSTALL 7200 FEET OF 6 INCH STEEL AND ONE REGULATOR STATION AND ABANDON TWO REGULATOR STATIONS IN LINCOLN PARK.	ALL CUSTOMERS	CROSS ROADS	SYSTEM IMPROVEMENT	APRIL
413	080.54287	1	RELOCATE FACILITIES. INSTALL 850 FEET OF 2 INCH POLY AND ABANDON 840 FEET OF 3 INCH STEEL ALONG CLARENDON TO ACCOMMODATE CITY OF COCKRELL HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COCKRELL HILL	RELOCATION OF FACILITIES	SEPTEMBER
414	080.54291	5	RELOCATE FACILITIES. INSTALL 273 FEET OF 2 INCH, 244 FEET OF 4 INCH, 2040 FEET OF 6 INCH POLY AND ABANDON 224 FEET OF 2 INCH, 236 FEET OF 4 INCH, 1986 FEET OF 6 INCH POLY ALONG COLONY STREET TO ACCOMMODATE CITY OF CARROLLTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	THE COLONY	RELOCATION OF FACILITIES	SEPTEMBER
415	080.54318	0	INSTALL (257) POLY SERVICES IN THE CITY OF EDGECLIFF VILLAGE AND ABANDON (257) STEEL SERVICES ALONG IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	SEPTEMBER
416	080.54320	0	INSTALL (291) POLY SERVICES IN THE CITY OF ARLINGTON AND ABANDON (291) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER
417	080.54341	0	INSTALL 2755 FEET OF 2 INCH POLY ALONG MONTCLAIR AND ABANDON 2233 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
418	080.54356	0	RELOCATE FACILITIES. ABANDON 4646 FEET OF 6 INCH CAST IRON AND 776 FEET OF 6 INCH POLY ALONG ELDRIDGE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
419	080.54357	1	INSTALL 26 POLY SERVICES AND ABANDON 18 FEET OF 2 INCH STEEL AND 26 STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
420	080.54359	3	INSTALL (55) POLY SERVICES IN THE CITY OF DALLAS AND ABANDON (55) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
421	080.54360	0	ABANDON 31 FEET OF 2 INCH STEEL IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
422	080.54366	1	INSTALL 825 FEET OF 4 INCH AND 125 FEET OF 2 INCH POLY AND ABANDON 815 FEET OF 4 INCH CAST IRON AND 125 FEET OF 2 INCH STEEL ALONG BRYAN PARKWAY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
423	080.54370	2	INSTALL (45) POLY SERVICES AND ABANDON (45) COPPER SERVICES IN THE TOWN OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
424	080.54427	(0)	RELOCATE FACILITIES. INSTALL 1932 FEET OF 4 INCH POLY ALONG STADIUM DRIVE AND ABANDON 2054 FEET OF 4 INCH STEEL, 721 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
425	080.54428	10	RELOCATE FACILITIES. INSTALL 2285 FEET OF 4 INCH POLY ALONG WABASH AVENUE AND ABANDON 4124 FEET OF 4 INCH, 125 FEET OF 6 INCH STEEL, 125 FEET OF 6 INCH, AND 120 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
426	080.54431	0	INSTALL 560 FEET OF 4 INCH POLY ALONG FRONT STREET AND ABANDON 560 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FROST	SYSTEM INTEGRITY	SEPTEMBER
427	080.54446	0	INSTALL 1975 FEET OF 4 INCH POLY ALONG VICKERY BOULEVARD AND ABANDON 775 FEET OF 4 INCH POLY AND 425 FEET OF 4 INCH CAST IRON AND 1370 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
428	080.54447	0	INSTALL 4920 FEET OF 4 INCH POLY ALONG BELLAIRE AND ABANDON 2158 FEET OF 4 INCH, 2289 FEET OF 6 INCH AND 157 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
429	080.54468	5	INSTALL 1835 FEET OF 2 INCH POLY ALONG MENTOR AVENUE AND ABANDON 1800 FEET OF 4 INCH CAST IRON AND 40 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
430	080.54472	0	INSTALL 1743 FEET OF 2 INCH POLY AND ABANDON 1820 FEET OF 4 INCH CAST IRON AND 120 FEET OF 2 INCH STEEL ALONG MENTOR IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
431	080.54486	928	INSTALL 3275 FEET OF 2 INCH POLY ALONG THE STREETS OF HOMESTEAD. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SUNNYVALE	GROWTH	SEPTEMBER
432	080.54551	2	INSTALL 2825 FEET OF 8 INCH, 75 FEET OF 2 INCH AND 25 FEET OF 4 INCH ALONG WALNUT HILL LANE AND ABANDON 23 FEET OF 3 INCH, 22 FEET OF 6 INCH AND 2830 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
433	080.54570	0	INSTALL 250 FEET OF 6 INCH POLY, 1742 FEET OF 4 INCH POLY, 365 FEET OF 2 INCH POLY ALONG RUFUS ROAD AND ABANDON 1724 FEET OF 4 INCH CAST IRON, 415 FEET OF 6 INCH CAST IRON, 119 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
434	080.54590	1	INSTALL 1100 FEET OF 2 INCH POLY ALONG GOLDSPIER AND ABANDON 1100 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
435	080.54610	0	INSTALL 1282 FEET OF 2 INCH POLY AND ABANDON 940 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
436	080.54611	0	INSTALL 1520 FEET OF 2 INCH POLY ALONG WRIGHT AND ABANDON 680 FEET OF 6 INCH AND 340 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
437	080.54624	1	INSTALL 1125 FEET OF 2 INCH POLY ALONG HOLMES AND ABANDON 1125 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
438	080.54625	2	INSTALL 650 FEET OF 2 INCH AND 765 FEET OF 8 INCH POLY AND ABANDON 1340 FEET OF 4 INCH CAST IRON ALONG PENNSYLVANIA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
439	080.54661	118,264	INSTALL 16 FEET OF 4 INCH STEEL AND 56 FEET OF 6 INCH POLY AND 2 FEET OF 8 INCH STEEL AND 11978 FEET OF 12 INCH STEEL AND ABANDON 14 FEET OF 2 INCH POLY AND 13769 FEET OF 3 INCH STEEL AND 2 FEET OF 6 INCH POLY ALONG CHIESA ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWLETT	SYSTEM INTEGRITY	OCTOBER
440	080.54681	0	RELOCATE FACILITIES. INSTALL (40) POLY SERVICES ALONG BELVEDERE DRIVE AND ABANDON (40) STEEL SERVICES TO ACCOMMODATE PHASE 1 OF THE CITY OF ARLINGTON 2016 RESIDENTIAL STREET REBUILD PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
441	080.54685	61	RELOCATE FACILITIES. INSTALL 1808 FEET OF 8 INCH AND 100 FEET OF 2 INCH POLY ALONG NEW HOPE DRIVE AND ABANDON 1808 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF CEDAR PARK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR PARK	RELOCATION OF FACILITIES	SEPTEMBER
442	080.54704	3	INSTALL 840 FEET OF 2 INCH AND 325 FEET OF 4 INCH POLY ALONG LIVE OAK AND ABANDON 875 FEET OF 6 INCH CAST IRON AND 200 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
443	080.54706	1	INSTALL 1050 FEET OF 2 INCH POLY ALONG MENTOR AND ABANDON 940 FEET OF 2 INCH AND 1063 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
444	080.54707	0	INSTALL 950 FEET OF 4 INCH AND 150 FEET OF 2 INCH POLY ALONG WENONAH DRIVE AND ABANDON 930 FEET OF 4 INCH AND 800 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
445	080.54710	1	INSTALL (225) POLY SERVICES AND ABANDON (225) COPPER SERVICES IN THE CITY OF FORT WORTH IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
446	080.54711	3	INSTALL 1096 FEET OF 2 INCH POLY ALONG POINSETTIA AND ABANDON 1096 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
447	080.54717	0	INSTALL 1330 FEET OF 2 INCH POLY ALONG LAWHORN STREET AND ABANDON 1135 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
448	080.54733	120	INSTALL 17150 FEET OF 6 INCH AND 8350 FEET OF 4 INCH STEEL AT THE VAN ALSTYNE MEASURING STATION AND ABANDON 25476 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VAN ALSTYNE	SYSTEM INTEGRITY	SEPTEMBER
449	080.54794	1	INSTALL 1640 FEET OF 2 INCH POLY ALONG CLARENDON DRIVE AND ABANDON 2435 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
450	080.54797	2	INSTALL 1740 FEET OF 2 INCH POLY AND ABANDON 1690 FEET OF 4 INCH CAST IRON 1460 FEET OF 8 INCH STEEL ALONG SOUTH FLEMING AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
451	080.54842	1	INSTALL 207 POLY SERVICES AND ABANDON 270 STEEL SERVICES IN CITY OF SAGINAW IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY	SEPTEMBER
452	080.54854	1	RELOCATE FACILITIES. INSTALL 3093 FEET OF 6 INCH AND 1276 FEET OF 2 INCH POLY ALONG US 377 AND ABANDON 3000 FEET OF 2 INCH STEEL AND 160 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
453	080.54858	28	RELOCATE FACILITIES. INSTALL 2386 FEET OF 6 INCH, 350 FEET OF 4 INCH AND 1636 FEET OF 2 INCH POLY AND ABANDON 1520 FEET OF 2 INCH, 300 FEET OF 3 INCH STEEL AND 610 FEET OF 2 INCH POLY ALONG US 377 TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
454	080.54859	1	RELOCATE FACILITIES. INSTALL 650 FEET OF 6 INCH AND 200 FEET OF 4 INCH POLY AND ABANDON 650 FEET OF 6 INCH AND 200 FEET OF 4 INCH POLY ALONG EAST BROAD STREET TO ACCOMMODATE CITY OF MANSFIELD STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	RELOCATION OF FACILITIES	SEPTEMBER
455	080.54863	3	INSTALL 725 FEET OF 6 INCH POLY ALONG HARVARD AND ABANDON 220 FEET OF 4 INCH CAST IRON AND 60 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
456	080.54875	0	INSTALL 2914 FEET OF 4 INCH POLY ALONG PARK PLACE AND ABANDON 1285 FEET OF 4 INCH AND, 42 FEET OF 1.25 FEET OF STEEL, 68 FEET OF 2 INCH, AND 33 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
457	080.54894	79	RELOCATE FACILITIES. INSTALL 6 FEET OF 3 INCH, 107 FEET OF 4 INCH AND 3216 FEET OF 6 INCH POLY ALONG FM3549 AND ABANDON 8 FEET OF 3 INCH AND 3310 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF ROCKWALL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	RELOCATION OF FACILITIES	SEPTEMBER
458	080.54895	0	INSTALL 1896 FEET OF 4 INCH POLY ALONG AVENUE J AND ABANDON 1325 FEET OF 4 INCH CAST IRON AND 540 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
459	080.54926	0	RELOCATE FACILITIES. INSTALL 880 FEET OF 2 INCH POLY AND ABANDON 625 FEET OF 2 INCH AND 500 FEET OF 4 INCH STEEL AND 11 FEET OF 2 INCH AND 5 FEET OF 4 INCH POLY ALONG 1ST STREET TO ACCOMMODATE CITY OF CORSICANA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	RELOCATION OF FACILITIES	SEPTEMBER
460	080.54934	7	INSTALL 685 FEET OF 2 INCH AND 2865 FEET OF 4 INCH POLY ALONG VAUGHN AND ABANDON 3550 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
461	080.54965	0	INSTALL 275 FEET OF 6 INCH POLY AND ABANDON 275 FEET OF 6 INCH CAST IRON ALONG DURHAM IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
462	080.54988	0	INSTALL SERVICES ALONG STREETS OF CARROLLTON AND ABANDON SERVICES DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	SYSTEM INTEGRITY	SEPTEMBER
463	080.55018	0	RELOCATE FACILITIES. INSTALL 222 FEET OF 2 INCH POLY AND ABANDON 212 FEET OF 2 INCH STEEL ALONG HARDEE STREET TO ACCOMMODATE CITY OF CHANDLER STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHANDLER	RELOCATION OF FACILITIES	SEPTEMBER
464	080.55026	1	INSTALL 850 FEET OF 6 INCH AND 1230 FEET OF 4 INCH POLY ALONG GARRISON STREET AND ABANDON 836 FEET OF 8 INCH AND 1022 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
465	080.55033	1	RELOCATE FACILITIES. INSTALL 374 FEET OF 2 INCH POLY AND ABANDON 337 FEET OF 2 INCH POLY ALONG THROCKMORTON TO ACCOMMODATE CITY OF ROCKWALL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	RELOCATION OF FACILITIES	SEPTEMBER
466	080.55041	0	INSTALL 1217 FEET OF 2 INCH POLY AND ABANDON 1176 FEET OF 2 INCH POLY AND 32 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	SEPTEMBER
467	080.55045	0	INSTALL 2200 FEET OF 2 INCH POLY ALONG GLENWOOD AVENUE AND ABANDON 2200 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
468	080.55054	3	INSTALL 1000 FEET OF 2 INCH POLY AND ABANDON 970 FEET OF 6 INCH CAST IRON ALONG HUDSON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
469	080.55055	1	INSTALL 1230 FEET OF 2 INCH POLY ALONG HUDSON STREET AND ABANDON 1015 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
470	080.55059	0	INSTALL 1152 FEET OF 2 INCH POLY ALONG JACKSON STREET AND ABANDON 1152 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	SEPTEMBER
471	080.55060	82	RELOCATE FACILITIES. INSTALL 5175 FEET OF 2 INCH POLY AND ABANDON 3324 FEET OF 4 INCH STEEL, 350 FEET OF 4 INCH POLY AND 70 FEET OF 4 INCH CAST IRON ALONG BERKLEY PLACE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
472	080.55064	1	RELOCATE FACILITIES. INSTALL 1810 FEET OF 4 INCH AND 1010 FEET OF 2 INCH POLY AND ABANDON 680 FEET OF 2 INCH STEEL ALONG CHURCH STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
473	080.55065	2,158	INSTALL 9360 FEET OF 12 INCH STEEL AND ABANDON 9360 FEET OF 12 INCH STEEL ALONG LINE J2 EAST IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
474	080.55070	0	INSTALL 902 FEET OF 2 INCH AND 650 FEET OF 6 INCH POLY ALONG NORTH CREWWOOD CIRCLE AND ABANDON 115 FEET OF 1.25 AND 787 FEET OF 3 INCH POLY AND 650 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	SEPTEMBER
475	080.55083	2	INSTALL 4150 FEET OF 6 INCH, 601 FEET OF 2 INCH AND 10 FEET OF 4 INCH POLY ALONG AMBLER STREET AND ABANDON 4000 FEET OF 4 INCH STEEL AND 400 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
476	080.55091	(0)	RELOCATE FACILITIES. INSTALL 320 FEET OF 4 INCH POLY ALONG FM1938 AND ABANDON 400 FEET OF 4 INCH POLY AND 100 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF NORTH RICHLAND HILLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORTH RICHLAND HILLS	RELOCATION OF FACILITIES	SEPTEMBER
477	080.55097	0	INSTALL 950 FEET OF 2 INCH POLY AND ABANDON 950 FEET OF 4 INCH CAST IRON ALONG DELAWARE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
478	080.55147	1,456	RELOCATE FACILITIES. INSTALL 20 FEET OF 4 INCH, 10 FEET OF 6 INCH, AND 1575 FEET OF 8 INCH POLY AND ABANDON 1530 FEET OF 4 INCH POLY ALONG INTERSTATE HIGHWAY 30 TO ACCOMMODATE TXDOT HIGHWAY IMPROVEMENT PROJECT.	ALL CUSTOMERS	ROCKWALL	RELOCATION OF FACILITIES	APRIL
479	080.55170	61	RELOCATE FACILITIES. INSTALL 400 FEET OF 4 INCH POLY ALONG AUSTIN STREET AND ABANDON 380 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	SEPTEMBER
480	080.55172	3	INSTALL 1550 FEET OF 2 INCH POLY ALONG 22ND STREET AND ABANDON 1100 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	SEPTEMBER
481	080.55178	(0)	INSTALL 1240 FEET OF 4 INCH, 891 FEET OF 6 INCH AND 335 FEET OF 2 INCH POLY AND ABANDON 825 FEET OF 2 INCH STEEL, 43 FEET OF 3 INCH STEEL, 135 FEET OF 2 INCH POLY, 1833 FEET OF 4 INCH AND 1227 FEET OF 6 INCH CAST IRON ALONG DUTTON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
482	080.55180	1	INSTALL 4468 FEET OF 2 INCH AND 360 FEET OF 4 INCH POLY ALONG CLAY AVENUE AND ABANDON 2416 FEET OF 4 INCH AND 6 INCH CAST IRON, 1934 FEET OF 4 INCH STEEL, AND 650 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
483	080.55192	2	INSTALL 1750 FEET OF 2 INCH POLY ALONG LAWRENCE AND ABANDON 1780 FEET OF 4 INCH AND 500 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
484	080.55195	3	INSTALL 1025 FEET OF 2 INCH POLY AND 330 FEET OF 4 INCH POLY AND ABANDON 1025 FEET OF 6 INCH AND 330 FEET OF 8 INCH CAST IRON ALONG LELAND AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
485	080.55196	0	INSTALL 2760 FEET OF 6 INCH POLY AND ABANDON 1382 FEET OF 4 INCH, 838 FEET OF 6 INCH STEEL, 304 FEET OF 4 INCH, 70 FEET OF 6 INCH CAST IRON, 95 FEET OF 6 INCH, 71 FEET OF 2 INCH POLY ALONG TRAVIS AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
486	080.55204	48	INSTALL 7900 FEET OF 4 INCH POLY ALONG BERKLEY PLACE AND ABANDON 1608 FEET OF 4 INCH CAST IRON AND 8320 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
487	080.55205	0	INSTALL 1040 FEET OF 2 INCH POLY ALONG CARL STREET AND ABANDON 1040 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
488	080.55210	7	INSTALL 5441 FEET OF 4 INCH POLY ALONG ODESSA AVENUE AND ABANDON 561 FEET OF 8 INCH AND 770 FEET OF 4 INCH CAST IRON AND 1721 FEET OF 4 INCH AND 625 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
489	080.55221	1	RELOCATE FACILITIES. INSTALL 600 FEET OF 2 INCH AND 175 FEET OF 4 INCH POLY ALONG STAFFORD DRIVE AND ABANDON 50 FEET OF 1.25 INCH, 265 FEET OF 2 INCH AND 170 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
490	080.55232	0	INSTALL 32 FEET OF 4 INCH POLY AND ABANDON 18 FEET OF 4 INCH CAST IRON ALONG STREETS OF DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
491	080.55234	0	RELOCATE FACILITIES. INSTALL 195 FEET OF 4 INCH AND 31 FEET OF 6 INCH POLY ALONG WHITLEY ROAD AND ABANDON 131 FEET OF 4 INCH AND 20 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF WATAUGA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WATAUGA	RELOCATION OF FACILITIES	SEPTEMBER
492	080.55241	0	INSTALL 1400 FEET OF 4 INCH POLY, 35 SERVICES AND ABANDON 1235 FEET OF 4 INCH CAST IRON, 35 SERVICES ALONG MCCART STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
493	080.55251	(0)	INSTALL 1976 FEET OF 2 INCH POLY AND ABANDON 1851 FEET OF 2 INCH STEEL AND 8 FEET OF 2 INCH POLY ALONG 42ND STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
494	080.55257	0	INSTALL 1063 FEET OF 6 INCH POLY ALONG VICKERY AND ABANDON 1063 FEET OF 6 INCH CAST IRON AND 250 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
495	080.55260	0	INSTALL 1300 FEET OF 2 INCH POLY ALONG LAKE FOREST DRIVE AND ABANDON 1300 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ADDISON	SYSTEM INTEGRITY	SEPTEMBER
496	080.55279	90	INSTALL 1420 FEET OF 2 INCH AND 775 OF 4 INCH POLY AND ABANDON 345 FEET OF 6 INCH AND 1500 FEET OF 4 INCH CAST IRON ALONG GLENWICK LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
497	080.55280	112	INSTALL 2710 FEET OF 2 INCH POLY AND ABANDON 565 FEET OF 1.25 INCH POLY, 2145 FEET OF 4 INCH, 720 FEET OF 6 INCH, AND 680 FEET OF 8 INCH CAST IRON ALONG NORTH FITZHUGH AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
498	080.55304	86	RELOCATE FACILITIES. INSTALL 2725 FEET OF 4 INCH POLY ALONG SIX FLAGS ROAD AND ABANDON 50 FEET OF 2 INCH, 86 FEET OF 4 INCH POLY AND 53 FEET OF 3 INCH, AND 2537 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
499	080.55320	116	RELOCATE FACILITIES. INSTALL 3000 FEET OF 4 INCH POLY AND ABANDON 117 FEET OF 2 INCH, 1888 FEET OF 4 INCH STEEL AND 125 FEET OF 2 INCH, 25 FEET OF 4 INCH AND 20 FEET OF 6 INCH POLY ALONG FOREST STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
500	080.55322	105	INSTALL 1830 FEET OF 2 INCH POLY ALONG THROCKMORTON AND ABANDON 3515 FEET OF 4 INCH, 330 FEET OF 6 INCH CAST IRON, 150 FEET OF 4 INCH, 190 FEET OF 3 INCH POLY, 475 FEET OF 6 INCH AND 45 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
501	080.55337	43	INSTALL 6400 FEET OF 10 INCH STEEL AND ABANDON 6400 FEET OF 8 INCH STEEL ALONG KC WEST IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
502	080.55351	106	RELOCATE FACILITIES. INSTALL 450 FEET OF 2 INCH AND 3045 FEET OF 4 INCH POLY AND ABANDON 2487 FEET OF 2 INCH STEEL, 437 FEET OF 2 INCH, AND 180 FEET OF 4 INCH POLY ALONG PECAN STREET TO ACCOMMODATE THE CITY OF ROANOKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROANOKE	RELOCATION OF FACILITIES	OCTOBER
503	080.55379	99	INSTALL 1230 FEET OF 2 INCH POLY ALONG ELECTRA AND ABANDON 820 FEET OF 4 INCH AND 410 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
504	080.55380	(1,049)	INSTALL 1030 FEET OF 2 INCH POLY AND ABANDON 1030 FEET OF 4 INCH CAST IRON ALONG BERTRAND AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
505	080.55397	(0)	RELOCATE FACILITIES. INSTALL 1215 FEET OF 4 INCH AND 1285 FEET OF 2 INCH POLY ALONG KINGSBRIDGE AND ABANDON 680 FEET OF 4 INCH, 535 FEET OF 3 INCH AND 1385 FEET OF 2 INCH POLY TO ACCOMMODATE ALLEYS REHAB PROJECTS BY THE CITY OF GARLAND IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	SEPTEMBER
506	080.55405	439	INSTALL 12557 FEET OF 6 INCH STEEL ALONG LINE M3 AND ABANDON 20695 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	OCTOBER
507	080.55419	3	INSTALL 2890 FEET OF 4 INCH POLY ALONG ROGERS AVENUE AND ABANDON 406 FEET OF 8 INCH, 1375 FEET OF 4 INCH CAST IRON, 1315 FEET OF 4 INCH, AND 317 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
508	080.55422	2	RELOCATE FACILITIES. INSTALL 1360 FEET OF 2 INCH POLY ALONG ROSEHILL ROAD AND ABANDON 1360 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	SEPTEMBER
509	080.55423	2	RELOCATE FACILITIES. INSTALL 840 FEET OF 4 INCH POLY ALONG LYONS ROAD AND ABANDON 810 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	SEPTEMBER
510	080.55424	3	RELOCATE FACILITIES. INSTALL 680 FEET OF 4 INCH POLY ALONG FALLBROOK DRIVE AND ABANDON 675 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	SEPTEMBER
511	080.55425	0	RELOCATE FACILITIES. INSTALL 480 FEET OF 2 INCH POLY ALONG GUTHRIE ROAD AND ABANDON 500 FEET OF 1.25 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	SEPTEMBER
512	080.55485	0	INSTALL 1100 FEET OF 2 INCH POLY ALONG PIERCE STREET AND ABANDON 960 FEET OF 6 INCH CAST IRON AND 140 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
513	080.55487	2	INSTALL 2055 FEET OF 2 INCH POLY ALONG EXLINE STREET AND ABANDON 210 FEET OF 4 INCH AND 1845 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
514	080.55488	6	INSTALL 1900 FEET OF 2 INCH POLY ALONG CARPENTER AVENUE AND ABANDON 1850 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
515	080.55495	53	RELOCATE FACILITIES. INSTALL 110 FEET OF 2 INCH AND 465 FEET OF 6 INCH POLY ALONG PATTON DRIVE AND ABANDON 18 FEET OF 2 INCH AND 460 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	SEPTEMBER
516	080.55513	3	INSTALL (372) POLY SERVICES ALONG STREETS OF ARLINGTON AND ABANDON (372) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER
517	080.55520	0	INSTALL 300 FEET OF 4 INCH POLY ALONG BOMBER DRIVE AND ABANDON 285 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER
518	080.55565	2	RELOCATE FACILITIES. INSTALL 2425 FEET OF 2 INCH POLY ALONG GARDENVIEW AND ABANDON 2486 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
519	080.55568	3	RELOCATE FACILITIES. INSTALL 100 FEET OF 2 INCH, 1750 FEET OF 4 INCH, AND 100 FEET OF 8 INCH POLY ALONG HIGHLAND AND ABANDON 100 FEET OF 2 INCH, 2032 FEET OF 6 INCH, AND 294 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
520	080.55642	131	RELOCATE FACILITIES. INSTALL 5745 FEET OF 4 INCH POLY ALONG LOTUS AVENUE AND ABANDON 1800 FEET OF 6 INCH CAST IRON, 540 FEET OF 6 INCH, 580 FEET OF 3 INCH, AND 465 FEET OF 2 INCH STEEL. AND 185 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
521	080.55667	0	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION ALONG SW 1ST STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERENS	SYSTEM INTEGRITY	SEPTEMBER
522	080.55674	0	INSTALL 1215 FEET OF 6 INCH POLY, 4196 FEET OF 4 INCH POLY ALONG CUSTER ROAD AND ABANDON 1215 FEET OF 6 INCH STEEL, 2831 FEET OF 4 INCH POLY, 1365 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER
523	080.55682	(0)	INSTALL 6033 FEET OF 2 INCH POLY ALONG KELSEY DRIVE AND ABANDON 5683 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER
524	080.55683	22	INSTALL 4200 FEET OF 2 INCH POLY AND ABANDON 4200 FEET OF 2 INCH POLY ALONG WESTLAKE DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER
525	080.55697	2	RELOCATE FACILITIES. INSTALL 450 FEET OF 6 INCH POLY ALONG PRESTON ROAD AND ABANDON 350 FEET OF 6 INCH POLY AND 100 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FRISCO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	RELOCATION OF FACILITIES	SEPTEMBER
526	080.55710	1	INSTALL 1310 FEET OF 2 INCH POLY AND ABANDON 1310 FEET OF 6 INCH CAST IRON ALONG SOUTH FITZHUGH AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
527	080.55728	284	INSTALL 3000 FEET OF 24 INCH STEEL ALONG DT3 IN DALLAS COUNTY AND ABANDON 3000 FEET OF 24 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
528	080.55775	171	INSTALL 1395 FEET OF 2 INCH POLY ALONG VAN BUREN STREET AND ABANDON 25 FEET OF 4 INCH STEEL AND 1370 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
529	080.55797	1	INSTALL (163) POLY SERVICES ALONG STREETS OF FORT WORTH AND ABANDON (163) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
530	080.55823	0	RELOCATE FACILITIES. INSTALL 610 FEET OF 4 INCH POLY AND ABANDON 530 FEET OF 4 INCH POLY ALONG SHERMAN DRIVE TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
531	080.55841	0	INSTALL (389) POLY SERVICES AND ABANDON (389) COPPER SERVICES IN THE CITY OF ARLINGTON IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER
532	080.55867	1	INSTALL 1750 FEET OF 2 INCH POLY ALONG BRYAN PARKWAY AND ABANDON 1615 FEET OF 4 INCH CAST IRON AND 135 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
533	080.55920	143	INSTALL 1535 FEET OF 2 INCH POLY ALONG CEDAR SPRINGS ROAD AND ABANDON 1035 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
534	080.55923	2	RELOCATE FACILITIES. INSTALL 2186 FEET OF 2 INCH POLY AND (29) POLY SERVICES ALONG SYLVANIA AVENUE AND ABANDON (29) STEEL SERVICES AND 30 FEET OF 2 INCH CAST IRON TO ACCOMMODATE THE CITY OF FORT WORTH CITY PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
535	080.55926	15	RELOCATE FACILITIES. INSTALL 3114 FEET OF 4 INCH POLY AND ABANDON 3100 FEET OF 4 INCH STEEL ALONG JACQUELINE ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
536	080.55952	556,404	INSTALL 31,000 FEET OF 10 INCH STEEL ALONG HARMON ROAD AND US287 IN FORT WORTH	ALL CUSTOMERS	FORT WORTH	SYSTEM IMPROVEMENT	DECEMBER
537	080.55961	2	INSTALL 930 FEET OF 2 INCH POLY ALONG MYRTLE DRIVE AND ABANDON 930 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
538	080.55963	4	INSTALL 1275 FEET OF 2 INCH POLY ALONG MYRTLE AND ABANDON 1275 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
539	080.55966	1	RELOCATE FACILITIES. INSTALL 900 FEET OF 6 INCH POLY ALONG RALPH HALL PARKWAY AND ABANDON 817 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF ROCKWALL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	RELOCATION OF FACILITIES	SEPTEMBER
540	080.55975	206	INSTALL 2140 FEET OF 4 INCH POLY AND ABANDON 2140 FEET OF 8 INCH CAST IRON ALONG LAKESHORE DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
541	080.55976	191	INSTALL 975 FEET OF 4 INCH POLY AND 585 FEET OF 2 INCH POLY AND ABANDON 1100 FEET OF 8 INCH CAST IRON AND 460 FEET OF 4 INCH CAST IRON ALONG LAKESHORE DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
542	080.55984	0	RELOCATE FACILITIES. INSTALL 700 FEET OF 2 INCH POLY ALONG ENNIS AVENUE AND ABANDON 800 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF ENNIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	RELOCATION OF FACILITIES	SEPTEMBER
543	080.55992	2	INSTALL 750 FEET OF 4 INCH POLY ALONG URSALINE AVENUE AND ABANDON 526 FEET OF 4 INCH AND 215 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER
544	080.56012	0	RELOCATE FACILITIES. INSTALL 600 FEET OF 6 INCH POLY ALONG 23RD STREET AND ABANDON 127 FEET OF 3 INCH AND 464 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	SEPTEMBER
545	080.56030	0	RELOCATE FACILITIES. INSTALL 1860 FEET OF 8 INCH AND 350 FEET OF 2 INCH POLY ALONG LANCASTER AND ABANDON 50 FEET OF 6 INCH, 360 FEET OF 4 INCH, 900 FEET OF 3 INCH, AND 1835 FEET OF 8 INCH STEEL, 50 FEET OF 6 INCH, 640 FEET OF 4 INCH, AND 90 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
546	080.56033	0	RELOCATE FACILITIES. INSTALL 150 FEET OF 4 INCH AND 600 FEET OF 2 INCH POLY ALONG ALEXANDER DRIVE AND ABANDON 30 FEET OF 2 INCH, 635 FEET OF 3 INCH, 15 FEET OF 4 INCH STEEL, 106 FEET OF 2 INCH, AND 70 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	SEPTEMBER
547	080.56034	107	INSTALL 1390 FEET OF 2 INCH POLY ALONG WOODLAWN AND ABANDON 1240 FEET OF 4 INCH AND 290 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
548	080.56044	0	RELOCATE FACILITIES. INSTALL 720 FEET OF 6 INCH POLY ALONG FM 1171 AND ABANDON 120 FEET OF 6 INCH STEEL AND 580 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FLOWER MOUND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FLOWER MOUND	RELOCATION OF FACILITIES	SEPTEMBER
549	080.56065	3	INSTALL 975 FEET OF 2 INCH POLY ALONG PEMBROKE AND ABANDON 975 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
550	080.56067	0	INSTALL 1480 FEET OF 2 INCH POLY AND ABANDON 1385 FEET OF 6 INCH AND 315 FEET OF 4 INCH CAST IRON ALONG OAK LAWN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
551	080.56068	0	INSTALL 1460 FEET OF 2 INCH POLY ALONG PARK ROW AVENUE AND ABANDON 1045 FEET OF 4 INCH AND 310 FEET OF 6 INCH CAST IRON AND 135 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
552	080.56097	0	RELOCATE FACILITIES. INSTALL 220 FEET OF 2 INCH POLY ALONG LONGNECK ROAD AND ABANDON 218 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF PRINCETON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PRINCETON	RELOCATION OF FACILITIES	SEPTEMBER
553	080.56105	379	RELOCATE FACILITIES. INSTALL 300 FEET OF 8 INCH POLY AND ABANDON 290 FEET OF 4 INCH POLY ALONG INTERSTATE HIGHWAY 30 TO ACCOMMODATE TXDOT HIGHWAY IMPROVEMENT PROJECT.	ALL CUSTOMERS	ROCKWALL	RELOCATION OF FACILITIES	APRIL
554	080.56107	3	INSTALL 2600 FEET OF 4 INCH POLY ALONG HARWIN STREET AND ABANDON 1238 FEET OF 4 INCH, 1160 FEET OF 6 INCH, AND 360 FEET OF 8 INCH CAST IRON, AND 225 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
555	080.56110	14	INSTALL DEEP WELL GROUND BED AND RECTIFIER AT STATION ALONG LINE L21 IN WILLIAMSON COUNTY IN ORDER TO PROVIDE ADEQUATE CATHODIC PROTECTION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	SEPTEMBER
556	080.56144	(0)	INSTALL 2760 FEET OF 2 INCH POLY ALONG COLLEGE STREET AND ABANDON 1100 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HOLLIDAY	SYSTEM INTEGRITY	SEPTEMBER
557	080.56147	(0)	INSTALL 1525 FEET OF 2 INCH POLY ALONG ELM AND ABANDON 915 FEET OF 2 INCH STEEL AND 610 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HOLLIDAY	SYSTEM INTEGRITY	SEPTEMBER
558	080.56150	(0)	INSTALL 2418 FEET OF 2 INCH POLY AND ABANDON 2516 FEET OF 2 INCH STEEL AND 237 FEET OF 2 INCH POLY ALONG THE STREETS OF CHADBOURNE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WINGATE	SYSTEM INTEGRITY	SEPTEMBER
559	080.56160	0	INSTALL 163 FEET OF 2 INCH AND 2087 FEET OF 6 INCH POLY ALONG 11TH STREET AND ABANDON 163 FEET OF 2 INCH, 1490 FEET OF 6 INCH, 24 FEET OF 4 INCH, 467 FEET OF 8 INCH, 7 FEET OF 12 INCH STEEL, AND 98 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
560	080.56162	(0)	INSTALL (249) POLY SERVICES AND ABANDON (249) STEEL SERVICES ALONG STREETS IN CITY OF TEMPLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	SEPTEMBER
561	080.56164	(0)	INSTALL 1720 FEET OF 2 INCH AND 182 FEET OF 4 INCH POLY ALONG 10TH STREET AND ABANDON 648 FEET OF 3 INCH AND 1407 FEET OF 2 INCH STEEL AND 45 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
562	080.56173	(0)	INSTALL 3860 FEET OF 2 INCH POLY ALONG MAIN STREET AND ABANDON 3686 FEET OF 3 INCH, 58 FEET OF 4 INCH, 106 FEET OF 2 INCH STEEL AND 400 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGO	SYSTEM INTEGRITY	SEPTEMBER
563	080.56174	2	INSTALL 1140 FEET OF 2 INCH POLY AND ABANDON 1070 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
564	080.56180	0	INSTALL 1469 FEET OF 2 INCH AND 1221 FEET OF 4 INCH POLY ALONG DAVID STAVIS DRIVE AND ABANDON 1469 FEET OF 2 INCH AND 1221 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGO	SYSTEM INTEGRITY	SEPTEMBER
565	080.56186	(0)	INSTALL 249 FEET OF 6 INCH AND 2141 FEET OF 2 INCH POLY ALONG 9TH STREET AND ABANDON 538 FEET OF 2 INCH, 1149 FEET OF 3 INCH, 210 FEET OF 4 INCH AND 249 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
566	080.56187	1	INSTALL 1000 FEET OF 2 INCH AND 670 FEET OF 4 INCH POLY ALONG US 175 AND ABANDON 1000 FEET OF 6 INCH AND 670 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
567	080.56188	1	INSTALL 480 FEET OF 2 INCH POLY AND ABANDON 318 FEET OF 4 INCH AND 1317 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
568	080.56194	0	INSTALL 3211 FEET OF 4 INCH POLY ALONG FM153 AND ABANDON 3051 FEET OF 3 INCH STEEL AND 160 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WINGATE	SYSTEM INTEGRITY	SEPTEMBER
569	080.56195	0	INSTALL 300 FEET OF 4 INCH POLY AND ABANDON 300 FEET OF 3 INCH STEEL ALONG BALLARD STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SEAGOVILLE	SYSTEM INTEGRITY	SEPTEMBER
570	080.56199	1	INSTALL 1770 FEET OF 2 INCH POLY AND ABANDON 1779 FEET OF 6 INCH CAST IRON ALONG YORK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
571	080.56200	43	INSTALL 1970 FEET OF 2 INCH POLY ALONG YORK AND ABANDON 1470 FEET OF 4 INCH AND 500 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
572	080.56209	(0)	INSTALL 1601 FEET OF 2 INCH POLY ALONG 18TH STREET AND ABANDON 1479 FEET OF 2 INCH STEEL AND 122 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
573	080.56222	0	INSTALL 1210 FEET OF 4 INCH AND 340 FEET OF 2 INCH POLY AND ABANDON 289 FEET OF 6 INCH AND 1100 FEET OF 8 INCH CAST IRON ALONG MALCOLM X BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
574	080.56225	1	INSTALL (200) POLY SERVICES AND ABANDON (200) COPPER SERVICES ALONG STREETS OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
575	080.56228	11	INSTALL 810 FEET OF 4 INCH AND 300 FEET OF 2 INCH POLY ALONG MCDERMOTT AND ABANDON 1110 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
576	080.56229	(0)	INSTALL 1300 FEET OF 6 INCH POLY ALONG WINDTHORST ROAD AND ABANDON 1300 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
577	080.56232	199	INSTALL 1875 FEET OF 2 INCH AND 355 FEET OF 4 INCH POLY AND ABANDON 1392 FEET OF 3 INCH AND 93 FEET OF 4 INCH CAST IRON ALONG LOMO ALTO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
578	080.56234	2	INSTALL 625 FEET OF 4 INCH POLY ALONG EAST 30TH STREET AND ABANDON 610 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER
579	080.56236	0	INSTALL 913 FEET OF 4 INCH POLY ALONG STRONG AVENUE AND ABANDON 913 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALLINGER	SYSTEM INTEGRITY	SEPTEMBER
580	080.56237	1	RELOCATE FACILITIES. INSTALL 620 FEET OF 2 INCH POLY ALONG SUNNYBROOK AND ABANDON 620 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	SEPTEMBER
581	080.56244	0	INSTALL 1670 FEET OF 2 INCH POLY ALONG BRYAN STREET AND ABANDON 1260 FEET OF 8 INCH, 140 FEET OF CAST IRON, 210 FEET OF 4 INCH POLY AND 600 FEET OF 8 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
582	080.56245	303	INSTALL 1200 FEET OF 8 INCH POLY AND ABANDON 1200 FEET OF 8 INCH STEEL ALONG HIGHWAY 161 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
583	080.56246	(0)	INSTALL 852 FEET OF 2 INCH POLY ALONG HUTCHINS STREET AND ABANDON 488 FEET OF 3 INCH, 107 FEET OF 2 INCH, 817 FEET OF 4 INCH POLY, 253 FEET OF 3 INCH, AND 170 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALLINGER	SYSTEM INTEGRITY	SEPTEMBER
584	080.56249	0	INSTALL 332 FEET OF 2 INCH AND 410 FEET OF 4 INCH POLY ALONG 13TH STREET AND ABANDON 273 FEET OF 6 INCH, 307 FEET OF 3 INCH, AND 183 FEET OF 4 INCH STEEL, AND 25 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALLINGER	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
585	080.56251	5	RELOCATE FACILITIES. INSTALL 453 FEET OF 6 INCH POLY ALONG JIM CRYSTAL ROAD AND ABANDON 453 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
586	080.56321	500	SOUTHWEST REGION SOUTH AREA OPERATIONS BLANKET FOR NEW SERVICE LINES.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM EXPANSION DUE TO CUSTOMER GROWTH	JULY
587	080.56363	395,738	INSTALL SERVICES AND ABANDON SERVICES IN NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
588	080.56364	1,169,087	INSTALL POLY SERVICES AND ABANDON STEEL SERVICES IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
589	080.56365	4,059,623	INSTALL POLY SERVICES AND ABANDON STEEL SERVICES IN THE DALLAS REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
590	080.56366	673,116	INSTALL POLY SERVICES AND ABANDON STEEL SERVICES IN THE SOUTHEAST EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
591	080.56367	824,745	INSTALL POLY SERVICES AND ABANDON STEEL SERVICES IN THE SOUTHEAST SOUTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
592	080.56368	1,404,951	INSTALL POLY SERVICES AND ABANDON STEEL SERVICES IN THE SOUTHWEST FORT WORTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
593	080.56369	427,524	INSTALL POLY SERVICES AND ABANDON STEEL SERVICES IN THE SOUTHWEST SOUTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
594	080.56370	722,017	INSTALL POLY SERVICES AND ABANDON STEEL SERVICES IN THE SOUTHWEST WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
595	080.56371	477,362	INSTALL METERS AND ABANDON METERS IN THE NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
596	080.56372	510,836	INSTALL METERS AND ABANDON METERS IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
597	080.56373	770,208	INSTALL METERS AND ABANDON METERS IN THE DALLAS REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
598	080.56374	363,144	INSTALL METERS AND ABANDON METERS IN THE SOUTHEAST EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
599	080.56375	249,875	INSTALL METERS AND ABANDON METERS IN THE SOUTHEAST SOUTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
600	080.56376	613,862	INSTALL METERS AND ABANDON METERS IN THE SOUTHWEST FORT WORTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
601	080.56377	245,906	INSTALL METERS AND ABANDON METERS IN THE SOUTHWEST SOUTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
602	080.56378	200,681	INSTALL METERS AND ABANDON METERS IN THE SOUTHWEST WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
603	080.56387	305,524	INSTALL MAIN ALONG STREETS OF NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
604	080.56388	1,243,727	REPLACE MAINS IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
605	080.56389	2,600	REPLACE MAINS IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
606	080.56390	400,672	INSTALL 14 FEET OF 2 INCH POLY AND ABANDON 544 FEET OF 2 INCH STEEL IN THE SOUTHEAST EAST REGION ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
607	080.56391	735,780	REPLACE MAINS IN THE SOUTHEAST SOUTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
608	080.56392	686,212	REPLACE MAINS IN THE SOUTHWEST FORT WORTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
609	080.56393	225,937	REPLACE MAINS IN THE SOUTHWEST SOUTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
610	080.56394	1,363,988	REPLACE MAINS IN THE SOUTHWEST WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	OCTOBER
611	080.56403	0	INSTALL 700 FEET OF 2 INCH POLY AND ABANDON 700 FEET OF 2 INCH STEEL ALONG WREN DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER
612	080.56410	2	RELOCATE FACILITIES. INSTALL 604 FEET OF 2 INCH POLY ALONG MOTLEY DRIVE AND ABANDON 604 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF MESQUITE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	SEPTEMBER
613	080.56416	1	INSTALL 2125 FEET OF 2 INCH POLY ALONG TYLER STREET AND ABANDON 1830 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
614	080.56421	2	INSTALL 1800 FEET OF 2 INCH POLY AND ABANDON 50 FEET OF 6 INCH STEEL AND 405 FEET 6 INCH AND 565 FEET OF 4 INCH CAST IRON ALONG COLORADO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
615	080.56422	1	INSTALL 1300 FEET OF 2 INCH POLY AND ABANDON 580 FEET OF 4 INCH CAST IRON ALONG MAYFLOWER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
616	080.56430	42	INSTALL 1185 FEET OF 2 INCH POLY ALONG CLINTON AVENUE AND ABANDON 275 FEET OF 6 INCH POLY, 590 FEET OF 4 INCH CAST IRON AND 320 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
617	080.56431	2	INSTALL 120 FEET OF 6 INCH STEEL ALONG GREAT SOUTH PARKWAY AND ABANDON 120 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER
618	080.56433	8	RELOCATE FACILITIES. INSTALL 945 FEET OF 4 INCH AND 163 FEET OF 2 INCH POLY ALONG BRENNAN AVENUE AND ABANDON 730 FEET OF 4 INCH, 25 FEET OF 2 INCH STEEL AND 206 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
619	080.56456	(0)	INSTALL 675 FEET OF 4 INCH POLY ALONG HAWES AND ABANDON 675 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
620	080.56483	(0)	INSTALL 650 FEET OF 4 INCH POLY ALONG HUTCHINS AND ABANDON 95 FEET OF 6 INCH, 416 FEET OF 3 INCH, AND 139 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALLINGER	SYSTEM INTEGRITY	SEPTEMBER
621	080.56497	4	RELOCATE FACILITIES. INSTALL 680 FEET OF 8 INCH POLY ALONG CRESTVIEW DRIVE AND ABANDON 680 FEET OF 8 INCH STEEL AND 400 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
622	080.56502	0	INSTALL 300 FEET OF 4 INCH POLY ALONG WALTON DRIVE AND ABANDON 500 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	SEPTEMBER
623	080.56510	45	INSTALL 2785 FEET OF 2 INCH POLY ALONG DARMOUTH AVENUE AND ABANDON 1363 FEET OF 6 INCH AND 1800 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
624	080.56538	(0)	INSTALL 1311 FEET OF 2 INCH POLY ALONG 12TH STREET AND ABANDON 1311 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
625	080.56543	6	INSTALL 2850 FEET OF 4 INCH POLY ALONG ADA AVENUE AND ABANDON 1450 FEET OF 4 INCH AND 1850 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
626	080.56544	2	INSTALL 1600 FEET OF 4 INCH POLY ALONG WILDWOOD ROAD AND ABANDON 1600 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
627	080.56545	9	INSTALL 1895 FEET OF 4 INCH POLY AND ABANDON 1625 FEET OF 4 INCH CAST IRON AND 270 FEET OF 2 INCH STEEL ALONG WATAUGA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
628	080.56556	0	INSTALL 3725 FEET OF 2 INCH POLY ALONG COLLEGE HILLS AND ABANDON 2373 FEET OF 2 INCH, 1323 FEET OF 3 INCH STEEL, 13 FEET OF 2 INCH AND 16 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	SEPTEMBER
629	080.56567	(0)	INSTALL ACTUATED VALVE, RELIEF VALVE, AND INSULATING FLANGE KITS AND ABANDON MANUAL VALVE, AND ACTUATED VALVE FOR OWENS CORNING PLANT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	SEPTEMBER
630	080.56571	5,660	RELOCATE FACILITIES. INSTALL 1500 FEET OF 6 INCH STEEL AND ABANDON 740 FEET OF 3 INCH STEEL AND 498 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF ALVARADO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVARADO	RELOCATION OF FACILITIES	OCTOBER
631	080.56572	146	INSTALL 970 FEET OF 10 INCH STEEL ALONG AVENUE J AND ABANDON 940 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
632	080.56583	(0)	RELOCATE FACILITIES. INSTALL 1756 FEET OF 6 INCH POLY ALONG MEADOW BROOK DRIVE AND ABANDON 1756 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
633	080.56586	6	RELOCATE FACILITIES. INSTALL 2006 FEET OF 4 INCH POLY ALONG ROCKHILL ROAD AND ABANDON 1990 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
634	080.56593	0	INSTALL 2025 FEET OF 2 INCH POLY AND ABANDON 1050 FEET OF 4 INCH AND 975 FEET OF 6 INCH CAST IRON ALONG COLORADO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
635	080.56598	0	INSTALL 340 FEET OF 4 INCH POLY ALONG HOPKINS AND ABANDON 338 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
636	080.56611	1	INSTALL 1460 FEET OF 2 INCH POLY AND ABANDON 460 FEET OF 6 INCH AND 1200 FEET OF 4 INCH CAST IRON ALONG BATES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
637	080.56612	8	INSTALL 1835 FEET OF 2 INCH POLY AND ABANDON 1425 FEET OF 6 INCH CAST IRON AND 350 FEET OF 6 INCH AND 80 FEET OF 2 INCH STEEL ALONG MILLERDALE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
638	080.56614	5	INSTALL 1135 FEET OF 2 INCH POLY ALONG FAIRDALE AND ABANDON 1135 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
639	080.56618	0	RELOCATE FACILITIES. INSTALL 1360 FEET OF 2 INCH, 9800 FEET OF 4 INCH, 40 FEET OF 6 INCH POLY ALONG PULLIAM STREET AND ABANDON 19 FEET OF 1.25 INCH, 700 FEET OF 2 INCH, 106 FEET OF 6 INCH, 3208 FEET OF 4 INCH, 2257 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF SAN ANGELO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	RELOCATION OF FACILITIES	SEPTEMBER
640	080.56625	103	INSTALL 1112 FEET OF 4 INCH AND 490 FEET OF 2 INCH POLY ALONG THE STREETS OF SADDLECREEK 1E DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
641	080.56651	313	INSTALL TEST STATION ALONG LINE P7 IN ORDER TO PROVIDE CATHODIC PROTECTION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	SEPTEMBER
642	080.56652	7	INSTALL 4007 FEET OF 4 INCH POLY AND ABANDON 1206 FEET OF 2 INCH POLY AND 965 FEET OF 3 INCH STEEL IN TAYLOR COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
643	080.56662	73	RELOCATE FACILITIES. INSTALL 1785 FEET OF 6 INCH POLY AND ABANDON 1785 FEET OF 6 INCH STEEL IN HAYNES AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
644	080.56670	5,729	INSTALL DISTRICT REGULATOR STATION AT TURTLE CREEK IN DALLAS COUNTY AND ABANDON DISTRICT REGULATOR STATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
645	080.56680	6	INSTALL 1745 FEET OF 2 INCH POLY AND ABANDON 1050 FEET OF 4 INCH, 150 FEET OF 6 INCH CAST IRON, AND 450 FEET OF 4 INCH POLY ALONG OWENSONS DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
646	080.56681	7	INSTALL 1710 FEET OF 2 INCH POLY ALONG NOLTE DRIVE AND ABANDON 1710 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
647	080.56685	0	RELOCATE FACILITIES. INSTALL 2280 FEET OF 4 INCH POLY AND ABANDON 2250 FEET OF 4 INCH STEEL ALONG VEGA STREET TO ACCOMMODATE THE CITY OF GRAND PRAIRIE DRAINAGE IMPROVEMENTS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	SEPTEMBER
648	080.56686	0	INSTALL 3200 FEET OF 4 INCH POLY AND ABANDON 2050 FEET OF 4 INCH CAST IRON, 1100 FEET OF 4 INCH STEEL ALONG CRENSHAW ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
649	080.56717	0	INSTALL (243) POLY SERVICES AND ABANDON (243) STEEL SERVICES ALONG STREETS OF ARLINGTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
650	080.56720	(0)	INSTALL (253) POLY SERVICES AND ABANDON (253) STEEL SERVICES ALONG STREETS IN CITY OF ROUND ROCK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TAYLOR	SYSTEM INTEGRITY	SEPTEMBER
651	080.56722	7	INSTALL 565 FEET OF 4 INCH AND 955 FEET OF 2 INCH POLY ALONG SAN FERNANDO STREET AND ABANDON 565 FEET OF 8 INCH AND 770 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
652	080.56723	(6)	INSTALL 1865 FEET OF 4 INCH POLY ALONG SAN FERNANDO WAY AND ABANDON 1865 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
653	080.56724	6	INSTALL 2065 FEET OF 4 INCH POLY AND ABANDON 1345 FEET OF 4 INCH CAST IRON, 270 FEET OF 4 INCH, 10 FEET OF 6 INCH, AND 15 FEET OF 8 INCH POLY ALONG SAN FERNANDO WAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
654	080.56726	1	INSTALL (253) POLY SERVICES AND ABANDON (253) STEEL SERVICES ALONG STREETS IN CITY OF DESOTO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	SYSTEM INTEGRITY	SEPTEMBER
655	080.56731	1	RELOCATE FACILITIES. INSTALL 60 FEET OF 2 INCH POLY ALONG MONTCLAIR PLACE AND ABANDON 4 FEET OF 2 INCH STEEL AND 66 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
656	080.56735	248	INSTALL 1485 FEET OF 2 INCH POLY ALONG NEWMORE AVENUE AND ABANDON 1840 FEET OF 4 INCH AND 436 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
657	080.56739	1	INSTALL 1445 FEET OF 2 INCH POLY ALONG MALCOLM X AND ABANDON 1000 FEET OF 4 INCH AND 445 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
658	080.56743	9	RELOCATE FACILITIES. INSTALL 2995 FEET OF 4 INCH POLY AND ABANDON 2074 FEET OF 4 INCH CAST IRON AND 694 FEET OF 4 INCH AND 200 FEET OF 2 INCH STEEL ALONG COVELLO AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
659	080.56747	(0)	INSTALL 1340 FEET OF 2 INCH POLY ALONG CANTERBURY AND ABANDON 1340 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
660	080.56756	1	INSTALL 300 FEET OF 2 INCH POLY AND 80 FEET OF 4 INCH POLY ALONG NORTH BEATON STREET AND ABANDON 300 FEET OF 2 INCH AND 80 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	SEPTEMBER
661	080.56800	27	INSTALL 1000 FEET OF 8 INCH POLY ALONG KEST ROAD AND ABANDON 1000 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
662	080.56809	0	INSTALL 1550 FEET OF 4 INCH POLY AND ABANDON 1490 FEET OF 6 INCH CAST IRON ALONG TAOS ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
663	080.56810	53	INSTALL 1215 FEET OF 4 INCH AND 135 FEET OF 2 INCH POLY ALONG EASTERN AVENUE AND ABANDON 1146 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
664	080.56817	(0)	INSTALL DISTRICT REGULATOR STATION 10, 78 FEET OF 4 INCH STEEL AND 80 FEET OF 6 INCH POLY IN ARLINGTON AND ABANDON DISTRICT REGULATOR STATION, 15 FEET OF 2 INCH STEEL AND 75 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	SEPTEMBER
665	080.56826	0	RELOCATE FACILITIES. ABANDON 1800 FEET OF 3 INCH POLY ON WEBB FERRELL ROAD NORTH OF RED DEER WAY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
666	080.56828	0	RELOCATE FACILITIES. INSTALL 1400 FEET OF 4 INCH POLY ALONG FARM TO MARKET 709 AND ABANDON 1400 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF CORSICANA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	RELOCATION OF FACILITIES	SEPTEMBER
667	080.56855	8,317	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY BURKBURNETT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURKBURNETT	SYSTEM INTEGRITY	OCTOBER
668	080.56856	4,166	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY HOLLIDAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HOLLIDAY	SYSTEM INTEGRITY	OCTOBER
669	080.56857	(1,789)	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY ELECTRA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY	OCTOBER
670	080.56858	334,702	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY WICHITA FALLS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
671	080.56860	265,000	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY MCGREGOR IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGOR	SYSTEM INTEGRITY	OCTOBER
672	080.56861	9	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY OSCEOLA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OSCEOLA	SYSTEM INTEGRITY	OCTOBER
673	080.56862	191,266	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY MARLIN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARLIN	SYSTEM INTEGRITY	OCTOBER
674	080.56863	443,091	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY WACO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
675	080.56864	178,463	WEST AREA REPLACEMENTS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEST	SYSTEM INTEGRITY	OCTOBER
676	080.56865	62,946	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY HILLSBORO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
677	080.56866	8,956	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY BALLINGER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALLINGER	SYSTEM INTEGRITY	OCTOBER
678	080.56867	336,282	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY SAN ANGELO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
679	080.56869	0	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY WINTERS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WINTERS	SYSTEM INTEGRITY	SEPTEMBER
680	080.56870	79	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY COLEMAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	OCTOBER
681	080.56871	6,443	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY COMAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY	OCTOBER
682	080.56872	6	BLANKET AREA REPLACEMENT AS PART OF THE TEXAS RULE 8.209.	ALL CUSTOMERS	BLANKET	SYSTEM INTEGRITY	OCTOBER
683	080.56873	18,603	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY BROWNWOOD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
684	080.56874	14,453	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY ALBANY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALBANY	SYSTEM INTEGRITY	OCTOBER
685	080.56875	(17)	BAIRD AREA REPLACEMENTS AS PART OF THE TEXAS RULE 8.209.	ALL CUSTOMERS	BAIRD	SYSTEM INTEGRITY	OCTOBER
686	080.56876	321,066	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY ABILENE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
687	080.56882	5	INSTALL 1620 FEET OF 2 INCH POLY ALONG WOODCREST AND ABANDON 1551 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
688	080.56884	159	INSTALL 1045 FEET OF 2 INCH AND 325 FEET OF 4 INCH POLY ALONG WOODCREST STREET AND ABANDON 1045 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
689	080.56891	0	INSTALL 1080 FEET OF 4 INCH, 2100 FEET OF 2 INCH POLY ALONG LITTLE JOHN STREET AND ABANDON 1080 FEET OF 6 INCH, 2150 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
690	080.56897	(0)	INSTALL 550 FEET OF 4 INCH POLY ALONG COPELAND ROAD AND ABANDON 550 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER
691	080.56904	1	INSTALL 700 FEET OF 2 INCH AND 515 FEET OF 4 INCH POLY ALONG SAN CRISTOBAL AND ABANDON 642 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
692	080.56917	(0)	INSTALL 1900 FEET OF 2 INCH POLY ALONG MALCOLM X STREET AND ABANDON 1850 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
693	080.56918	245	INSTALL 1980 FEET OF 2 INCH POLY ALONG BRIGHAM AND ABANDON 260 FEET OF 4 INCH AND 1585 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
694	080.56919	70	INSTALL 1781 FEET OF 2 INCH POLY ALONG SUPERIOR AND ABANDON 1367 FEET OF 4 INCH AND 310 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
695	080.56920	319	INSTALL 2170 FEET OF 2 INCH POLY AND ABANDON 2100 FEET OF 4 INCH AND 2220 FEET OF 6 INCH CAST IRON ALONG SOUTHLAND IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
696	080.56921	3	INSTALL 1070 FEET OF 2 INCH POLY AND ABANDON 690 FEET OF 4 INCH AND 380 FEET OF 6 INCH CAST IRON ALONG YORK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
697	080.56922	0	INSTALL 1280 FEET OF 2 INCH POLY ALONG KENNISON ROAD AND ABANDON 1210 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
698	080.56928	1	RELOCATE FACILITIES. INSTALL 560 FEET OF 4 INCH POLY ALONG BAYLOR STREET AND ABANDON 52 FEET OF 2 INCH AND 351 FEET OF 4 INCH STEEL AND 148 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF ENNIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	RELOCATION OF FACILITIES	SEPTEMBER
699	080.56938	8	INSTALL 1870 FEET OF 2 INCH AND 675 FEET OF 4 INCH POLY AND ABANDON 1165 FEET OF 4 INCH AND 1040 FEET OF 6 INCH CAST IRON ALONG E GREENWAY BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
700	080.56949	(0)	RELOCATE FACILITIES. INSTALL 600 FEET OF 8 INCH POLY ALONG PURINGTON AVENUE AND ABANDON 600 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
701	080.56953	38,744	INSTALL 800 FEET OF 10 INCH STEEL ALONG LINE B AND ABANDON 300 FEET OF 10 INCH STEEL ALONG HASLET ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
702	080.56974	1	RELOCATE FACILITIES. INSTALL 700 FEET OF 2 INCH POLY ALONG GREENBRIER ROAD AND ABANDON 764 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	SEPTEMBER
703	080.56975	34	INSTALL 1665 FEET OF 2 INCH POLY ALONG WASHINGTON AND ABANDON 1570 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
704	080.56981	18	INSTALL METER ALONG CEMENTARY CALLOWAY ROAD AND ABANDON METER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	SYSTEM INTEGRITY	SEPTEMBER
705	080.56988	0	RELOCATE FACILITIES. INSTALL 1325 FEET OF 2 INCH AND 75 FEET OF 4 INCH POLY ALONG OAK STREET AND ABANDON 1442 FEET OF 2 INCH AND 118 FEET OF 4 INCH STEEL AND 275 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF STEPHENVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	RELOCATION OF FACILITIES	SEPTEMBER
706	080.56989	4	INSTALL 1620 FEET OF 2 INCH POLY ALONG NEWPORT ROAD AND ABANDON 1335 FEET OF 4 INCH CAST IRON AND 235 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
707	080.56991	4	RELOCATE FACILITIES. INSTALL 1,500 FEET OF 2 INCH POLY ALONG ROE STREET AND ABANDON 1,500 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF WHITE SETTLEMENT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITE SETTLEMENT	RELOCATION OF FACILITIES	SEPTEMBER
708	080.56995	2	RELOCATE FACILITIES. INSTALL 900 FEET OF 2 INCH POLY ALONG VIRGINIA STREET AND ABANDON 885 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	SEPTEMBER
709	080.57011	0	RELOCATE FACILITIES. INSTALL 424 FEET OF 2 INCH POLY AND ABANDON 321 FEET OF 2 INCH POLY ALONG BURSEY ROAD TO ACCOMMODATE CITY OF WATAUGA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WATAUGA	RELOCATION OF FACILITIES	SEPTEMBER
710	080.57013	4	INSTALL 1510 FEET OF 2 INCH POLY AND ABANDON 975 FEET OF 4 INCH AND 470 FEET OF 3 INCH CAST IRON ALONG SOUTH EDGEFIELD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
711	080.57045	86	RELOCATE FACILITIES. INSTALL 46 FEET OF 16 INCH STEEL AND ABANDON 40 FEET OF 16 INCH STEEL TO ACCOMMODATE DALLAS COUNTY RIVERFRONT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
712	080.57053	5	INSTALL 1410 FEET OF 2 INCH POLY AND ABANDON 785 FEET OF 4 INCH, 585 FEET OF 6 INCH CAST IRON, 270 FEET OF 2 INCH, AND 220 FEET OF 6 INCH STEEL ALONG ALLISON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
713	080.57058	4	RELOCATE FACILITIES. INSTALL 1689 FEET OF 4 INCH POLY ALONG 4TH STREET AND ABANDON 1316 FEET OF 4 INCH CAST IRON AND 373 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
714	080.57061	1	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY MEXIA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	OCTOBER
715	080.57063	106,055	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY WORTHAM IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WORTHAM	SYSTEM INTEGRITY	OCTOBER
716	080.57069	4	RELOCATE FACILITIES. INSTALL 1800 FEET OF 4 INCH AND 2065 FEET OF 2 INCH POLY ALONG MOUNT VERNON AVENUE AND ABANDON 1050 FEET OF 6 INCH, 1330 FEET OF 2 INCH STEEL, 50 FEET OF 6 INCH, 630 FEET OF 4 INCH, 60 FEET OF 2 INCH POLY, 635 FEET OF 4 INCH, AND 750 OF 3 INCH CAST IRON, 1330 FEET OF 2 INCH STEEL AND 60 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
717	080.57070	16	RELOCATE FACILITIES. INSTALL 1480 FEET OF 4 INCH POLY ALONG MILLETT ROAD, 315 FEET OF 2 INCH POLY AND ABANDON 1480 FEET OF 4 INCH AND 315 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
718	080.57071	6	INSTALL 615 FEET OF 2 INCH AND 1300 FEET OF 4 INCH POLY AND ABANDON 365 FEET OF 4 INCH AND 1305 FEET OF 6 INCH CAST IRON ALONG ROSS AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
719	080.57072	6	INSTALL 2615 FEET OF 2 INCH AND 900 FEET OF 4 INCH POLY AND ABANDON 1405 FEET OF 6 INCH AND 1460 FEET OF 4 INCH CAST IRON AND 45 FEET OF 1.25 INCH AND 95 FEET OF 4 INCH STEEL ALONG GRASSMERE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	SEPTEMBER
720	080.57076	0	INSTALL 620 FEET OF 2 INCH AND 775 FEET OF 4 INCH POLY AND ABANDON 1395 FEET OF 4 INCH AND 390 FEET OF 6 INCH CAST IRON ALONG KENWELL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
721	080.57090	1	INSTALL 1260 FEET OF 2 INCH POLY AND ABANDON 40 FEET OF 3 INCH AND 1375 FEET OF 6 INCH CAST IRON ALONG THE STREETS OF SAN CRISTOBAL AND WHITE ROCK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
722	080.57104	0	INSTALL 340 FEET OF 8 INCH AND 10 FEET OF 2 INCH POLY ALONG BOSQUE BOULEVARD AND ABANDON 350 FEET OF 8 INCH, AND 10 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
723	080.57123	0	RELOCATE FACILITIES. INSTALL 1610 FEET OF 6 INCH POLY AND ABANDON 1200 FEET OF 4 INCH STEEL AND 400 FEET OF 4 INCH POLY ALONG COLEMAN STREET TO ACCOMMODATE CITY OF WESTWORTH VILLAGE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WESTWORTH VILLAGE	RELOCATION OF FACILITIES	SEPTEMBER
724	080.57134	5	INSTALL 2500 FEET OF 2 INCH POLY ALONG 13TH STREET AND ABANDON 2500 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	SEPTEMBER
725	080.57147	2,364	INSTALL PANEL, COMMUNICATIONS AND ELECTRICAL EQUIPMENT ON MAINLINE VALVE AND AN ACTUATOR ALONG FINLEY ROAD IN DALLAS COUNTY.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
726	080.57171	147	RELOCATE FACILITIES. INSTALL 2518 FEET OF 2 INCH, 569 FEET OF 4 INCH, 10 FEET OF 6 INCH AND 1255 FEET OF 8 INCH POLY ALONG MOUNT VERNON AVENUE AND ABANDON 370 FEET OF 2 INCH, 951 FEET OF 3 INCH, 500 FEET OF 4 INCH, 1613 FEET OF 6 INCH, 1050 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
727	080.57193	0	RELOCATE FACILITIES. INSTALL 1260 FEET OF 2 INCH POLY AND ABANDON 1190 FEET OF 2 INCH STEEL AND 110 FEET OF 2 INCH POLY ALONG CEDAR STREET TO ACCOMMODATE CITY OF CELBURNE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	SEPTEMBER
728	080.57202	0	INSTALL 825 FEET OF 2 INCH AND 4 INCH POLY ALONG VICTORIA AND ABANDON 1600 FEET OF 6, 4, 3 AND 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	SEPTEMBER
729	080.57225	(0)	INSTALL (6) VALVES AND ABANDON DISTRICT REGULATOR STATION ALONG XT25 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	SEPTEMBER
730	080.57240	9	INSTALL 3000 FEET OF 2 INCH POLY AND ABANDON 1575 FEET OF 4 INCH CAST IRON AND 1475 FEET STEEL ALONG LOWDEN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
731	080.57247	0	RELOCATE FACILITIES. INSTALL 250 FEET OF 4 INCH POLY AND ABANDON 175 FEET OF 4 INCH POLY ALONG KINGSFORT PARKWAY TO ACCOMMODATE CITY OF KAUFMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KAUFMAN	RELOCATION OF FACILITIES	SEPTEMBER
732	080.57248	(2)	RELOCATE FACILITIES. INSTALL 350 FEET OF 4 INCH POLY ALONG SHILOH ROAD AND ABANDON 350 FEET OF 4 INCH POLY TO ACCOMMODATE PLANO ROAD PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	SEPTEMBER
733	080.57259	1	INSTALL 700 FEET OF 4 INCH POLY ALONG AIRPORT ROAD AND ABANDON 690 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY	SEPTEMBER
734	080.57261	1,065	RELOCATE FACILITIES. INSTALL 5000 FEET OF 4 INCH AND 7500 FEET OF 2 INCH POLY ALONG FOURTH STREET AND ABANDON 4900 FEET OF 4 INCH, 6000 FEET OF 2 INCH AND 1500 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF KAUFMAN ROAD AND DRAINAGE IMPROVEMENTS PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KAUFMAN	RELOCATION OF FACILITIES	OCTOBER
735	080.57262	1	RELOCATE FACILITIES. INSTALL 580 FEET OF 4 INCH POLY ALONG BOB JONES ROAD AND ABANDON 575 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF SOUTHLAKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SOUTHLAKE	RELOCATION OF FACILITIES	SEPTEMBER
736	080.57269	4	INSTALL 1253 FEET OF 2 INCH, 2695 FEET OF 4 INCH AND 15 FEET OF 6 INCH POLY AND ABANDON 456 FEET OF 6 INCH STEEL, 800 FEET OF 4 INCH, 1753 FEET OF 6 INCH CAST IRON ALONG COLVIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
737	080.57278	2	INSTALL 1560 FEET OF 6 INCH, 780 FEET OF 4 INCH AND 880 FEET OF 2 INCH POLY ALONG HINTON STREET AND ABANDON 1735 FEET OF 1.25 INCH AND 3 INCH STEEL AND 331 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TIOGA	SYSTEM INTEGRITY	SEPTEMBER
738	080.57282	70	RELOCATE FACILITIES. INSTALL 13 FEET OF 2 INCH, 6 FEET OF 4 INCH, AND 2347 FEET OF 6 INCH POLY ALONG FISH CREEK ROAD AND ABANDON 61 FEET OF 2 INCH, 55 FEET OF 4 INCH, AND 5280 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	SEPTEMBER
739	080.57285	5	RELOCATE FACILITIES. INSTALL 635 FEET OF 2 INCH POLY AND ABANDON 618 FEET OF 2 INCH STEEL AND 49 FEET OF 2 INCH POLY ALONG ANDREW AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
740	080.57293	3	INSTALL 27 FEET OF 2 INCH, 12 FEET OF 3 INCH, 6 FEET OF 4 INCH, 7 FEET OF 6 INCH AND 2680 FEET OF 8 INCH POLY AND ABANDON 10 FEET OF 2 INCH, 10 FEET OF 3 INCH, 9 FEET OF 6 INCH, 2657 FEET OF 12 INCH AND 10 FEET OF 2 INCH STEEL AND 2 FEET OF 3 INCH POLY AND 10 FEET OF 4 INCH STEEL AND 9 FEET OF 6 INCH STEEL AND 2657 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
741	080.57294	769	INSTALL 3409 FEET OF 2 INCH POLY AND ABANDON 1485 FEET OF 2 INCH AND 417 FEET OF 4 INCH STEEL AND 802 FEET OF 2 INCH AND 126 FEET OF 4 INCH POLY ALONG 20TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
742	080.57296	(0)	INSTALL DISTRICT REGULATOR STATION, 13 FEET OF 2 INCH STEEL AND 19 FEET OF 4 INCH STEEL AND ABANDON DISTRICT REGULATOR STATION ALONG RED RIVER STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
743	080.57312	126	INSTALL 752 FEET OF 2 INCH AND 2938 FEET OF 4 INCH POLY ALONG ROCKRIDGE AND ABANDON 700 FEET OF 4 INCH CAST IRON AND 3125 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
744	080.57344	31,340	INSTALL 2700 FEET OF 6 INCH, 2200 FEET OF 4 INCH, AND 6400 FEET OF 2 INCH POLY ALONG STREETS OF LIVELY PHASE 1. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	NOVEMBER
745	080.57348	0	RELOCATE FACILITIES. INSTALL 29 FEET OF 4 INCH POLY AND 1116 FEET OF 8 INCH POLY AND ABANDON 4 FEET OF 4 INCH, 132 FEET OF 8 INCH POLY AND 8 FEET OF 3 INCH AND 366 FEET OF 12 INCH STEEL ALONG LAMAR STREET TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
746	080.57370	0	INSTALL 400 FEET OF 6 INCH POLY ALONG WATERCROSS DRIVE AND ABANDON 400 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
747	080.57371	3	RELOCATE FACILITIES. INSTALL 1070 FEET OF 2 INCH POLY ALONG EVANS AVENUE AND ABANDON 330 FEET OF 6 INCH, 420 FEET OF 4 INCH CAST IRON, 50 FEET OF 6 INCH, AND 205 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
748	080.57374	0	INSTALL 1525 FEET OF 2 INCH POLY ALONG 5TH STREET AND ABANDON 872 FEET OF 2 INCH, 298 FEET OF 4 INCH STEEL AND 398 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WORTHAM	SYSTEM INTEGRITY	SEPTEMBER
749	080.57388	1	RELOCATE FACILITIES. INSTALL 250 FEET OF 4 INCH POLY AND ABANDON 383 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	SEPTEMBER
750	080.57391	7	INSTALL 2260 FEET OF 4 INCH POLY AND ABANDON 100 FEET OF 6 INCH AND 1301 FEET OF 8 INCH CAST IRON ALONG LAKEWOOD BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
751	080.57392	31	RELOCATE FACILITIES. INSTALL 1075 FEET OF 2 INCH POLY ALONG TRIGG STREET AND ABANDON 1071 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF WESTWORTH VILLAGE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WESTWORTH VILLAGE	RELOCATION OF FACILITIES	SEPTEMBER
752	080.57393	40	RELOCATE FACILITIES. INSTALL 1078 FEET OF 2 INCH POLY ALONG STRALEY AVENUE AND ABANDON 1081 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF WESTWORTH VILLAGE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WESTWORTH VILLAGE	RELOCATION OF FACILITIES	SEPTEMBER
753	080.57396	44	RELOCATE FACILITIES. INSTALL 1235 FEET OF 2 INCH POLY ALONG LYLE STREET AND ABANDON 1238 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF WESTWORTH VILLAGE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WESTWORTH VILLAGE	RELOCATION OF FACILITIES	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
754	080.57397	57	RELOCATE FACILITIES. INSTALL 1100 FEET OF 2 INCH POLY ALONG COLEMAN STREET AND ABANDON 1100 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF WESTWORTH VILLAGE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WESTWORTH VILLAGE	RELOCATION OF FACILITIES	SEPTEMBER
755	080.57399	40	RELOCATE FACILITIES. INSTALL 1279 FEET OF 2 INCH POLY ALONG ATON AVENUE AND ABANDON 1213 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF WESTWORTH VILLAGE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WESTWORTH VILLAGE	RELOCATION OF FACILITIES	SEPTEMBER
756	080.57400	125	INSTALL 1460 FEET OF 4 INCH POLY AND ABANDON 1455 FEET OF 4 INCH CAST IRON ALONG POMONA ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
757	080.57402	92	INSTALL 1865 FEET OF 4 INCH POLY AND ABANDON 1865 FEET OF 4 INCH CAST IRON ALONG TAOS ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
758	080.57405	122	INSTALL 1934 FEET OF 2 INCH POLY AND ABANDON 780 FEET OF 4 INCH AND 735 FEET OF 6 INCH CAST IRON ALONG SOUTH CATERBURY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
759	080.57406	48	INSTALL 885 FEET OF 2 INCH AND 540 FEET OF 4 INCH POLY ALONG KESSLER CANYON AND ABANDON 1225 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
760	080.57419	1	RELOCATE FACILITIES. INSTALL .88 FEET OF 4 INCH POLY AND ABANDON .170 FEET OF 2 INCH, .132 FEET OF 3 INCH STEEL AND 80 FEET OF 2 INCH POLY AND ALONG PECAN STREET TO ACCOMMODATE CITY OF HUTTO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HUTTO	RELOCATION OF FACILITIES	SEPTEMBER
761	080.57431	(0)	RELOCATE FACILITIES. INSTALL 800 FEET OF 4 INCH POLY ALONG OAKWOOD AND ABANDON 790 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF BALCH SPRINGS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALCH SPRINGS	RELOCATION OF FACILITIES	SEPTEMBER
762	080.57435	(11)	INSTALL 13 FEET OF 2 INCH AND 1424 FEET OF 6 INCH POLY AND ABANDON 13 FEET OF 2 INCH POLY AND 1419 FEET OF 4 INCH STEEL ALONG HORSESHOE DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SPRINGTOWN	SYSTEM INTEGRITY	SEPTEMBER
763	080.57437	113	INSTALL 1565 FEET OF 6 INCH STEEL ALONG AVENUE J ON LINE U AND ABANDON 1548 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCCAULLEY	SYSTEM INTEGRITY	OCTOBER
764	080.57446	(0)	INSTALL (1) 120 WELD SLEEVE ON LINE D IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	SEPTEMBER
765	080.57448	382,965	INSTALL 3200 FEET OF 16 INCH STEEL ALONG LINE C16 AND ABANDON 3200 FEET OF 16 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BEDFORD	SYSTEM INTEGRITY	OCTOBER
766	080.57478	(0)	INSTALL 20 FEET OF 8 INCH STEEL ALONG ARAPAHO ROAD AND ABANDON 20 FEET OF 8 INCH OF STEEL AND (ONE) 3 INCH VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	SEPTEMBER
767	080.57492	(0)	INSTALL 2 INCH DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION IN CITY OF ITALY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ITALY	SYSTEM INTEGRITY	SEPTEMBER
768	080.57493	(0)	INSTALL 288 FEET OF 4 INCH POLY AND ABANDON 145 FEET OF 3 INCH STEEL ALONG OAK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER
769	080.57497	0	INSTALL 1747 FEET OF 4 INCH POLY AND ABANDON 1755 FEET OF 4 INCH STEEL ALONG WALNUT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
770	080.57498	0	INSTALL 3100 FEET OF 2 INCH POLY ALONG STADIUM DRIVE ABANDON 1647 FEET OF 2 INCH, AND 432 FEET OF 4 INCH STEEL, 613 FEET OF 2 INCH AND 132 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVORD	SYSTEM INTEGRITY	SEPTEMBER
771	080.57499	24	INSTALL 4066 FEET OF 2 INCH POLY AND ABANDON 2281 FEET OF 4 INCH CAST IRON AND 1051 FEET OF 4 INCH STEEL ALONG ARLINGTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
772	080.57502	7	INSTALL 1620 FEET OF 2 INCH POLY AND ABANDON 970 FEET OF 4 INCH AND 340 FEET OF 8 INCH CAST IRON ALONG MARNE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
773	080.57503	11	INSTALL 1563 FEET OF 2 INCH POLY AND ABANDON 1890 FEET OF 4 INCH CAST IRON ALONG STEPHENSON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
774	080.57508	25	INSTALL 1566 FEET OF 4 INCH POLY AND ABANDON 1425 FEET OF 6 INCH, 1350 FEET OF 4 INCH CAST IRON AND 400 FEET OF 4 INCH STEEL ALONG SOUTH HILLS AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
775	080.57509	1	INSTALL 1940 FEET OF 2 INCH POLY ALONG SAN CRISTOBAL ROAD AND ABANDON 2155 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
776	080.57510	1	INSTALL 1185 FEET OF 2 INCH POLY AND 355 FEET OF 4 INCH AND ABANDON 1531 FEET OF 6 INCH CAST IRON ALONG SAN LEANDRO STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
777	080.57525	94	INSTALL 1268 FEET OF 4 INCH POLY ALONG ASBURY ALLEY AND ABANDON 240 FEET OF 6 INCH STEEL AND 1490 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
778	080.57528	124	INSTALL 2671 FEET OF 4 INCH POLY ALONG MISSION AVENUE AND ABANDON 2000 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
779	080.57529	1	RELOCATE FACILITIES. INSTALL 620 FEET OF 2 INCH POLY AND ABANDON 645 FEET OF 4 INCH STEEL ALONG LOCUST ROAD TO ACCOMMODATE THE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
780	080.57540	21	INSTALL 330 FEET OF 2 INCH AND 1760 FEET OF 6 INCH POLY AND ABANDON 785 FEET OF 4 INCH, 330 FEET OF 6 INCH, AND 960 FEET OF 8 INCH CAST IRON ALONG ERVAY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
781	080.57549	1	INSTALL 1675 FEET OF 2 INCH POLY AND ABANDON 1655 FEET OF 8 INCH CAST IRON ALONG HOLLIS DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
782	080.57551	28	INSTALL 1464 FEET OF 2 INCH POLY ALONG LINCOLN AND ABANDON 1495 FEET OF 4 INCH CAST IRON, 80 FEET OF 4 INCH POLY, 30 FEET OF 4 INCH AND 65 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
783	080.57552	7	INSTALL 1550 FEET OF 2 INCH POLY AND ABANDON 1270 FEET OF 4 INCH CAST IRON ALONG TIMOTHY DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
784	080.57568	125	RELOCATE FACILITIES. INSTALL 2898 FEET OF 4 INCH POLY ALONG GALVEZ AND ABANDON 1607 FEET OF 4 INCH CAST IRON AND 1000 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
785	080.57579	2	INSTALL 1100 FEET OF 6 INCH AND 150 FEET OF 2 INCH POLY ALONG 22ND STREET AND ABANDON 1100 FEET OF 8 INCH AND 150 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	SEPTEMBER
786	080.57580	4	RELOCATE FACILITIES. INSTALL 1124 FEET OF 2 INCH POLY AND ABANDON 464 FEET OF 2 INCH STEEL AND 646 FEET OF 2 INCH POLY ALONG ROBIN LANE TO ACCOMMODATE CITY OF BERTRAM STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BERTRAM	RELOCATION OF FACILITIES	SEPTEMBER
787	080.57607	0	RELOCATE FACILITIES. INSTALL 265 FEET OF 2 INCH POLY AND ABANDON 370 FEET OF 3 INCH STEEL ALONG RANDOLPH STREET TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
788	080.57615	14	RELOCATE FACILITIES. INSTALL (99) POLY SERVICES AND ABANDON (99) STEEL SERVICES ALONG CAPITAL STREET TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
789	080.57629	14	INSTALL (25) MOTORIZED REGULATORS AND ABANDON (25) REGULATORS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
790	080.57630	(0)	INSTALL 15 FEET OF 2 INCH, 3 FEET OF 3 INCH AND 1441 FEET OF 4 INCH POLY AND ABANDON 12 FEET OF 2 INCH, 2732 FEET OF 3 INCH AND 16 FEET OF 4 INCH POLY ALONG KNOLLWOOD ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	SEPTEMBER
791	080.57632	(0)	INSTALL 107 FEET OF 2 INCH AND 377 FEET OF 4 INCH POLY AND ABANDON 282 FEET OF 2 INCH AND 191 FEET OF 4 INCH STEEL AND 47 FEET OF 2 INCH AND 11 FEET OF 4 INCH POLY ALONG JACKSON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLEN ROSE	SYSTEM INTEGRITY	SEPTEMBER
792	080.57658	77	INSTALL 974 FEET OF 2 INCH AND 1451 FEET OF 4 INCH POLY AND ABANDON 1054 FEET OF 3 INCH AND 1600 FEET OF 6 INCH CAST IRON ALONG HILLCREST AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
793	080.57665	165	INSTALL 8 FEET OF 4 INCH AND 64 FEET OF 12 INCH STEEL ALONG MIDWAY ROAD AND ABANDON 7 FEET OF 4 INCH AND 70 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER
794	080.57672	9	INSTALL 2691 FEET OF 2 INCH POLY AND ABANDON 1595 FEET OF 6 INCH, 1405 FEET OF 4 INCH CAST IRON, AND 40 FEET OF 6 INCH POLY ALONG GRASSMERE LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	SEPTEMBER
795	080.57675	0	INSTALL 1000 FEET OF 2 INCH POLY ALONG FORT STREET AND ABANDON 1000 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALESTINE	SYSTEM INTEGRITY	SEPTEMBER
796	080.57679	135	INSTALL 2830 FEET OF 4 INCH POLY ALONG HARVARD AVENUE AND ABANDON 2090 FEET OF 4 INCH, 500 FEET OF 8 INCH, AND 380 FEET OF 6 INCH CAST IRON, AND 360 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	SEPTEMBER
797	080.57693	9	INSTALL 2373 FEET OF 8 INCH STEEL AND ABANDON 2373 FEET OF 8 INCH STEEL ALONG COUNTY ROAD 230 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEINERT	SYSTEM INTEGRITY	SEPTEMBER
798	080.57697	(0)	INSTALL 660 FEET OF 2 INCH POLY AND ABANDON 660 FEET OF 2 INCH STEEL ALONG GOSSETT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
799	080.57703	2	INSTALL 12983 FEET OF 4 INCH STEEL AND ABANDON 12988 FEET OF 4 INCH STEEL ALONG LINE L26 IN COUNTY FALLS COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LOTT	SYSTEM INTEGRITY	SEPTEMBER
800	080.57711	1	RELOCATE FACILITIES. INSTALL 2500 FEET OF 4 INCH POLY ALONG NATIONAL DRIVE AND ABANDON 2500 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF ENNIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	RELOCATION OF FACILITIES	SEPTEMBER
801	080.57716	(0)	INSTALL 300 FEET OF 2 INCH POLY ALONG CADDO STREET AND ABANDON 300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LIPAN	SYSTEM INTEGRITY	SEPTEMBER
802	080.57725	107	INSTALL 785 FEET OF 4 INCH AND 595 FEET OF 2 INCH POLY ALONG HUDNALL AND ABANDON 660 FEET OF 8 INCH, 360 FEET OF 4 INCH AND 235 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
803	080.57729	0	RELOCATE FACILITIES. INSTALL 17 FEET OF 3 INCH AND 504 FEET OF 4 INCH POLY AND ABANDON 500 FEET OF 4 INCH POLY ALONG AUSTIN STREET TO ACCOMMODATE CITY OF KAUFMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KAUFMAN	RELOCATION OF FACILITIES	SEPTEMBER
804	080.57747	9	INSTALL 1099 FEET OF 4 INCH POLY AND ABANDON 1005 FEET OF 4 INCH CAST IRON ALONG HOPKINS ALLEY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
805	080.57753	1	INSTALL 1469 FEET OF 2 INCH POLY AND ABANDON 720 FEET OF 6 INCH CAST IRON ALONG MAYFLOWER STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
806	080.57754	70	INSTALL 2150 FEET OF 2 INCH POLY ALONG WEST COLORADO ROAD AND ABANDON 1130 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
807	080.57755	0	RELOCATE FACILITIES. INSTALL 212 FEET OF 6 INCH POLY AND ABANDON 204 FEET OF 6 INCH CAST IRON ALONG WEST HAMMOND STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
808	080.57756	32	INSTALL DISTRICT REGULATOR STATION AND VALVE AND ABANDON DISTRICT REGULATOR STATION 58 ALONG BELT LINE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
809	080.57757	(0)	RELOCATE FACILITIES. INSTALL 216 FEET OF 6 INCH POLY AND ABANDON 204 FEET OF 6 INCH STEEL ALONG HEMPHILL STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
810	080.57758	1	INSTALL 765 FEET OF 4 INCH POLY AND ABANDON 120 FEET OF 4 INCH AND 610 FEET OF 8 INCH STEEL ALONG WALNUT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	SEPTEMBER
811	080.57763	2	RELOCATE FACILITIES. INSTALL 897 FEET OF 4 INCH AND 2 FEET OF 6 INCH POLY AND ABANDON 564 FEET OF 4 INCH CAST IRON ALONG CARTWRIGHT AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
812	080.57767	10	INSTALL 1268 FEET OF 2 INCH POLY AND ABANDON 1362 FEET OF 2 INCH POLY ALONG RONIN LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BERTRAM	SYSTEM INTEGRITY	SEPTEMBER
813	080.57795	34	RELOCATE FACILITIES. INSTALL 585 FEET OF 2 INCH POLY ALONG PEARSON AVENUE AND ABANDON 200 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	SEPTEMBER
814	080.57796	20	RELOCATE FACILITIES. INSTALL 6 POLY SERVICES ALONG TUCKER STREET AND ABANDON (6) STEEL SERVICES TO ACCOMMODATE THE CITY OF MCKINNEY CAPITAL IMPROVEMENT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	SEPTEMBER
815	080.57800	36	INSTALL 800 FEET OF 4 INCH POLY AND 200 FEET OF 8 INCH STEEL ALONG KATY STREET AND ABANDON 800 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMO	SYSTEM INTEGRITY	SEPTEMBER
816	080.57809	(0)	INSTALL 13 FEET OF 2 INCH AND 737 FEET OF 4 INCH POLY AND ABANDON 725 FEET OF 2 INCH STEEL AND 8 FEET OF 2 INCH POLY ALONG BEZNER STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LINDSAY	SYSTEM INTEGRITY	SEPTEMBER
817	080.57818	1	INSTALL 430 FEET OF 2 INCH POLY ALONG ECHOLS STREET AND ABANDON 465 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER
818	080.57820	(0)	INSTALL 671 FEET OF 2 INCH POLY AND ABANDON 200 FEET OF 2 INCH STEEL AND 322 FEET OF 2 INCH POLY ALONG PLUM STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALDWELL	SYSTEM INTEGRITY	SEPTEMBER
819	080.57823	72	INSTALL 1810 FEET OF 2 INCH POLY ALONG INWOOD ROAD AND ABANDON 1425 FEET OF 4 INCH CAST IRON AND 385 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
820	080.57824	271	RELOCATE FACILITIES. INSTALL 2064 FEET OF 24 INCH STEEL ALONG WHEATLAND ROAD AND ABANDON 1263 FEET OF 24 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
821	080.57848	0	RELOCATE FACILITIES. INSTALL 720 FEET OF 2 INCH POLY ALONG CADDO STREET AND ABANDON 105 FEET OF 2 INCH POLY AND 439 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF LIPAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LIPAN	RELOCATION OF FACILITIES	SEPTEMBER
822	080.57852	4	RELOCATE FACILITIES. INSTALL 2456 FEET OF 2 INCH AND 3212 FEET OF 4 INCH POLY ALONG CHIMNEY HILL DRIVE AND ABANDON 903 FEET OF 2 INCH AND 2080 FEET OF 3 INCH STEEL AND 1371 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	SEPTEMBER
823	080.57856	79	INSTALL 1768 FEET OF 2 INCH AND 374 FEET OF 4 INCH POLY ALONG GREENWAY BOULEVARD AND ABANDON 1370 FEET OF 4 INCH AND 385 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
824	080.57859	97	INSTALL 1595 FEET OF 4 INCH AND 355 FEET OF 2 INCH POLY ALONG NEWMORE STREET AND ABANDON 1595 FEET OF 6 FEET CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
825	080.57861	336	INSTALL 1120 FEET OF 2 INCH POLY AND 545 FEET OF 4 INCH POLY ALONG MUNGER AVENUE. ABANDON 1105 FEET OF 4 INCH CAST IRON AND 1200 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
826	080.57866	61	INSTALL 1634 FEET OF 2 INCH AND 710 FEET OF 4 INCH POLY ALONG NICHOLS STREET AND ABANDON 114 FEET OF 2 INCH POLY, 3150 FEET OF 4 INCH CAST IRON, 925 FEET OF 4 INCH STEEL, AND 326 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
827	080.57874	106	INSTALL 1440 FEET OF 4 INCH POLY ALONG ROSS AVENUE AND ABANDON 10 FEET OF 4 INCH CAST IRON AND 1440 FEET OF 6 INCH CAST IRON AND 175 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
828	080.57877	79	INSTALL 600 FEET OF 4 INCH AND ABANDON 600 FEET OF STEEL ALONG LINE W12-1 IN WISE COUNTY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DECATUR	SYSTEM INTEGRITY	SEPTEMBER
829	080.57879	33	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 01 IN CITY OF TERRELL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY	SEPTEMBER
830	080.57902	0	RELOCATE FACILITIES. INSTALL 56 FEET OF 6 INCH POLY ALONG PECAN LANE AND ABANDON 56 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF MELISSA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MELISSA	RELOCATION OF FACILITIES	SEPTEMBER
831	080.57904	4	INSTALL 1615 FEET OF 2 INCH POLY ALONG SUDBURY DRIVE AND ABANDON 1591 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
832	080.57908	84	INSTALL 1035 FEET OF 2 INCH POLY ALONG EDGEFIELD STREET AND ABANDON 962 FEET OF 4 INCH AND 102 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
833	080.57909	(0)	RELOCATE FACILITIES. INSTALL 116 FEET OF 4 INCH POLY ALONG FAIRWAY STREET AND ABANDON 113 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF WICHITA FALLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	SEPTEMBER
834	080.57914	35	INSTALL 925 FEET OF 2 INCH AND 344 FEET OF 4 INCH POLY ALONG RAVENDALE LANE AND ABANDON 915 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
835	080.57915	87	INSTALL 1730 FEET OF 2 INCH POLY AND ABANDON 1095 FEET OF 4 INCH AND 630 FEET OF 6 INCH CAST IRON ALONG AVALON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
836	080.57916	0	RELOCATE FACILITIES. INSTALL 1876 FEET OF 2 INCH POLY ALONG THE STREET OF ROBINSON AND ABANDON 723 FEET OF 2 INCH AND 6 FEET OF 3 INCH STEEL AND 989 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF ROBINSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROBINSON	RELOCATION OF FACILITIES	SEPTEMBER
837	080.57924	4	INSTALL 1732 FEET OF 2 INCH POLY ALONG MLK BOULEVARD AND ABANDON 8 FEET OF 2 INCH AND 499 FEET OF 4 INCH POLY AND 993 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
838	080.57926	33	INSTALL 1820 FEET OF 2 INCH POLY ALONG MYRTLE STREET AND ABANDON 1240 FEET OF 8 INCH, 330 FEET OF 6 INCH, 120 FEET OF 4 INCH CAST IRON AND 130 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
839	080.57929	5	INSTALL 10 FEET OF 3 INCH AND 1908 FEET OF 4 INCH POLY ALONG DAVIS STREET AND ABANDON 829 FEET OF 3 INCH AND 646 FEET OF 4 INCH STEEL AND 283 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	SEPTEMBER
840	080.57932	1	INSTALL 208 FEET OF 2 INCH, 8 FEET OF 3 INCH AND 1579 FEET OF 4 INCH POLY ALONG DANIELS DRIVE AND ABANDON 208 FEET OF 2 INCH AND 1733 FEET OF 4 INCH STEEL AND 61 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERENS	SYSTEM INTEGRITY	SEPTEMBER
841	080.57938	1,068	INSTALL 2125 FEET OF 2 INCH AND 3010 FEET OF 4 INCH POLY ALONG ELM STREET AND ABANDON 1738 FEET OF 4 INCH CAST IRON, 2636 FEET OF 4 INCH, 1040 FEET OF 6 INCH STEEL, AND 678 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
842	080.57940	13	INSTALL 500 FEET OF 4 INCH AND 225 FEET OF 2 INCH POLY ALONG ELM STREET AND ABANDON 482 FEET OF 4 INCH AND 200 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER
843	080.57941	15	INSTALL 400 FEET OF 4 INCH AND 220 FEET OF 2 INCH POLY ALONG BRAZOS AND ABANDON 400 FEET OF 4 INCH AND 380 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER
844	080.57944	8	INSTALL 350 FEET OF 2 INCH AND 1800 FEET OF 4 INCH POLY AND ABANDON 2482 FEET OF 4 INCH AND 571 FEET OF 6 INCH CAST IRON AND 2209 FEET OF 4 INCH STEEL ALONG NOBLE AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
845	080.57954	10	INSTALL 2 FEET OF 2 INCH AND 3296 FEET OF 4 INCH POLY ALONG RACE STREET AND ABANDON 12 FEET OF 2 INCH AND 3323 FEET OF 4 INCH CAST IRON AND 5 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
846	080.57959	1	RELOCATE FACILITIES. INSTALL 1283 FEET OF 2 INCH, 3 FEET OF 3 INCH AND 2688 FEET OF 4 INCH POLY ALONG LINDA LANE AND ABANDON 8 FEET OF 1.25 INCH, 1027 FEET OF 2 INCH, 2499 FEET OF 3 INCH AND 252 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	SEPTEMBER
847	080.57960	18	INSTALL 1470 FEET OF 2 INCH POLY ALONG POLK STREET AND ABANDON 1380 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
848	080.57963	7	INSTALL 2825 FEET OF 2 INCH AND 359 FEET OF 4 INCH POLY ALONG JUDD STREET AND ABANDON 2616 FEET OF 4 INCH CAST IRON AND 207 FEET OF 4 INCH AND 349 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
849	080.57964	110	RELOCATE FACILITIES. INSTALL 40 FEET OF 8 INCH STEEL AND 40 FEET OF 6 INCH STEEL ALONG FM195 AND ABANDON 10 FEET OF 8 INCH STEEL AND 10 INCH POLY TO ACCOMMODATE CITY OF PARIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	RELOCATION OF FACILITIES	SEPTEMBER
850	080.57971	29	INSTALL 930 FEET OF 2 INCH AND 2065 FEET OF 4 INCH POLY ALONG MARSAILIS STREET AND ABANDON 514 FEET OF 2 INCH AND 203 FEET OF 3 INCH AND 1926 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
851	080.57983	268,945	REPLACE REGULATOR STATIONS AT THE END OF LINE C22 ON THE SOUTHEAST SIDE OF DFW AIRPORT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
852	080.57985	77,493	INSTALL 22 FEET OF 8 INCH STEEL AND 4926 FEET OF 10 INCH STEEL AND DISTRICT REGULATOR STATION AT DFW AIRPORT AND ABANDON 1213 FEET OF 8 INCH STEEL AND 1690 FEET OF 10 INCH STEEL AND DISTRICT REGULATOR STATION ALONG DFW AIRPORT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	OCTOBER
853	080.57986	58,320	REPLACE MAINLINE VALVE AND STRADDLE ASSEMBLY AND DRS02 AT DFW AIRPORT DUE TO NON-WORKING VALVES AND AGING INFRASTRUCTURE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	OCTOBER
854	080.57990	23	INSTALL DISTRICT REGULATOR STATION ALONG HOLLY AND ABANDON DISTRICT REGULATOR STATION 01 IN CRANDALL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CRANDALL	SYSTEM INTEGRITY	SEPTEMBER
855	080.57991	7	INSTALL 3302 FEET OF 2 INCH POLY ALONG FERGUSON STREET AND ABANDON 3032 FEET OF 2 INCH STEEL AND 87 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALESTINE	SYSTEM INTEGRITY	SEPTEMBER
856	080.57992	10	INSTALL 1944 FEET OF 2 INCH POLY ALONG SAN LEANDRO STREET AND ABANDON 2012 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
857	080.57993	53	INSTALL 325 FEET OF 2 INCH AND 1350 FEET OF 4 INCH POLY AND ABANDON 1280 FEET OF 6 INCH CAST IRON AND 325 FEET OF 3 INCH POLY ALONG SAN BENITO STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
858	080.57997	125	INSTALL 2450 FEET OF 4 INCH AND 380 FEET OF 6 INCH POLY ALONG BEVERLY AVENUE AND ABANDON 2810 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	SEPTEMBER
859	080.58003	1	INSTALL 845 FEET OF 2 INCH POLY ALONG WILDWOOD ROAD AND ABANDON 937 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
860	080.58009	25	INSTALL 1354 FEET OF 2 INCH POLY ALONG HARWOOD AND ABANDON 345 FEET OF 4 INCH AND 940 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
861	080.58012	27	INSTALL 1101 FEET OF 2 INCH POLY ALONG GANO AND ABANDON 1300 FEET OF 8 INCH STEEL, 530 FEET OF 4 INCH, 785 FEET OF 6 INCH AND 380 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
862	080.58013	(19)	INSTALL 105 FEET OF 2 INCH, 32 FEET OF 4 INCH AND 2346 FEET OF 6 INCH POLY ALONG WASHINGTON STREET AND ABANDON 233 FEET OF 2 INCH AND 5 FEET OF 4 INCH POLY AND 5 FEET OF 4 INCH, 6 FEET OF 3 INCH AND 2187 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	SEPTEMBER
863	080.58020	96	INSTALL 2250 FEET OF 2 INCH POLY AND ABANDON 1425 FEET OF 4 INCH, 305 FEET OF 6 INCH CAST IRON AND 170 FEET OF 4 INCH STEEL ALONG EDGEFIELD ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
864	080.58023	46	INSTALL 1507 FEET OF 2 INCH POLY ALONG SIDNEY STREET AND ABANDON 1375 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
865	080.58024	322	INSTALL 1760 FEET OF 2 INCH POLY ALONG TODD STREET AND ABANDON 1520 FEET OF 4 INCH CAST IRON AND 290 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
866	080.58026	16	INSTALL 150 FEET OF 4 INCH POLY AND ABANDON (1) DISTRICT REGULATOR STATION AND 8026 FEET OF 4 INCH STEEL ALONG PLANO ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	SEPTEMBER
867	080.58027	63	INSTALL 1580 FEET OF 2 INCH POLY ALONG TEXAS DRIVE AND ABANDON 1580 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
868	080.58029	20	INSTALL 925 FEET OF 2 INCH POLY AND ABANDON 885 FEET OF 4 INCH CAST IRON ALONG OLD ORCHARD ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
869	080.58034	8	INSTALL 6 FEET OF 3 INCH AND 1749 FEET OF 4 INCH POLY AND ABANDON 1639 FEET OF 3 INCH, 206 FEET OF 4 INCH, 6 FEET OF 6 INCH STEEL AND 2 FEET OF 4 INCH POLY ALONG SYCAMORE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	SEPTEMBER
870	080.58036	45	INSTALL 1520 FEET OF 2 INCH POLY ALONG ROLINDA DRIVE AND ABANDON 1520 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
871	080.58037	192	INSTALL 1805 FEET OF 2 INCH POLY ALONG CUMBERLAND AND ABANDON 1290 FEET OF 4 INCH AND 515 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
872	080.58038	81	INSTALL 1745 FEET OF 2 INCH POLY ALONG STOREY STREET AND ABANDON 1230 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
873	080.58040	38	INSTALL 920 FEET OF 2 INCH AND 667 FEET OF 4 INCH POLY ALONG FOREST HILLS AND ABANDON 525 FEET OF 8 INCH, 695 FEET OF 4 INCH CAST IRON AND 165 FEET OF 8 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
874	080.58042	40	INSTALL 1365 FEET OF 4 INCH POLY ALONG SANTA CLARA AND ABANDON 475 FEET OF 8 INCH AND 775 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
875	080.58051	(0)	INSTALL (259) POLY SERVICES AND ABANDON (259) STEEL SERVICES ALONG STREETS IN CITY OF TEMPLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	SEPTEMBER
876	080.58052	12	RELOCATE FACILITIES. INSTALL 27 FEET OF 2 INCH POLY ALONG LONE STAR DRIVE AND ABANDON 546 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF CEDAR PARK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR PARK	RELOCATION OF FACILITIES	SEPTEMBER
877	080.58054	30	INSTALL 5079 FEET OF 4 INCH POLY ALONG HIGHWAY 271 AND ABANDON 7 FEET OF 4 INCH POLY AND 5064 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	SEPTEMBER
878	080.58055	(0)	INSTALL (124) POLY SERVICES AND ABANDON (124) STEEL SERVICES ALONG STREETS IN CITY OF GARLAND IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
879	080.58056	2	INSTALL (160) POLY SERVICES AND ABANDON (160) STEEL SERVICES ALONG STREETS IN CITY OF DESOTO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	SYSTEM INTEGRITY	SEPTEMBER
880	080.58060	134	INSTALL 3300 FEET OF 4 INCH POLY ALONG BEWICK AND ABANDON 380 FEET OF 6 INCH STEEL, 820 FEET OF 6 INCH, AND 1031 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
881	080.58061	88	RELOCATE FACILITIES. INSTALL 2204 FEET OF 4 INCH POLY AND ABANDON 1950 FEET OF 4 INCH CAST IRON, 692 FEET OF 4 INCH STEEL, 163 FEET OF POLY ALONG COVELO TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
882	080.58085	70	INSTALL 1635 FEET OF 4 INCH POLY ALONG CHEROKEE TRAIL AND ABANDON 1635 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
883	080.58086	75	INSTALL 1875 FEET OF 4 INCH POLY ALONG BLUFFVIEW ROAD AND ABANDON 490 FEET OF 4 INCH CAST IRON, 290 FEET OF 2 INCH STEEL, 660 FEET OF 8 INCH CAST IRON, 85 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
884	080.58087	4	INSTALL (343) POLY SERVICES AND ABANDON (343) STEEL SERVICES ALONG STREETS IN CITY OF ARLINGTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
885	080.58088	192	INSTALL (393) POLY SERVICES ALONG STREETS OF ARLINGTON AND ABANDON (393) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
886	080.58099	(0)	INSTALL 2207 FEET OF 2 INCH POLY ALONG GAY STREET AND ABANDON 12 FEET OF 1.25 INCH POLY AND 2215 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRANKLIN	SYSTEM INTEGRITY	SEPTEMBER
887	080.58100	2,743	INSTALL 2744 FEET OF 2 INCH POLY AND ABANDON 2921 FEET OF 2 INCH STEEL AND 50 FEET OF 4 INCH POLY ALONG SOUTH COLLEGE AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
888	080.58101	40	INSTALL 1890 FEET OF 2 INCH POLY ALONG LAWRENCE AND ABANDON 1890 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
889	080.58103	36	INSTALL 1750 FEET OF 2 INCH AND 50 FEET OF 4 INCH POLY ALONG LAWRENCE AND ABANDON 950 FEET OF 4 INCH AND 680 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
890	080.58104	7	INSTALL 60 FEET OF 2 INCH, 906 FEET OF 4 INCH AND 1907 FEET OF 6 INCH POLY AND ABANDON 1018 FEET OF 2 INCH AND 1160 FEET OF 3 INCH STEEL AND 1025 FEET OF 3 INCH POLY ALONG PORCH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TIOGA	SYSTEM INTEGRITY	SEPTEMBER
891	080.58105	190	INSTALL 13999 FEET OF 4 INCH POLY ALONG LINE M6 AND ABANDON 13878 FEET OF 3 INCH STEEL AND 11 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FROST	SYSTEM INTEGRITY	SEPTEMBER
892	080.58107	20	INSTALL 361 FEET OF 2 INCH AND 936 FEET OF 4 INCH POLY ALONG 4TH STREET AND ABANDON 330 FEET OF 2 INCH AND 1000 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER
893	080.58109	(0)	INSTALL 92 FEET OF 4 INCH POLY ALONG 11TH STREET AND ABANDON 24 FEET OF 2 INCH AND 68 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
894	080.58110	9	INSTALL 60 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION ALONG CYPRESS AND ABANDON 196 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY	SEPTEMBER
895	080.58112	(4)	INSTALL 26 FEET OF 8 INCH POLY ALONG SYCAMORE STREET AND ABANDON 24 FEET OF 8 INCH AND 2 FEET OF 10 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
896	080.58113	1	RELOCATE FACILITIES. INSTALL 861 FEET OF 2 INCH POLY ALONG FOCH STREET AND ABANDON 970 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
897	080.58115	11	INSTALL (50) POLY SERVICE LINES AND ABANDON (50) COPPER SERVICE LINES ALONG STREETS IN CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
898	080.58117	59	INSTALL 3375 FEET OF 2 INCH POLY ALONG DONALDSON STREET AND ABANDON 27 FEET OF 1.25 INCH, 797 FEET OF 2 INCH, 326 FEET OF 3 INCH AND 470 FEET OF 4 INCH POLY AND 1096 FEET OF 3 INCH, 550 FEET OF 4 INCH AND 363 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERENS	SYSTEM INTEGRITY	OCTOBER
899	080.58119	1	INSTALL 3146 FEET OF 2 INCH POLY ALONG DONALDSON STREET AND ABANDON 150 FEET OF 2 INCH, 1760 FEET OF 4 INCH, 740 FEET OF 3 INCH STEEL, 150 FEET OF 3 INCH AND 500 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERENS	SYSTEM INTEGRITY	SEPTEMBER
900	080.58131	3	RELOCATE FACILITIES. INSTALL 87 FEET OF 2 INCH AND 3 FEET OF 4 INCH POLY ALONG JOMAR LANE AND ABANDON 81 FEET OF 2 INCH AND 9 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	SEPTEMBER
901	080.58147	(0)	RELOCATE FACILITIES. INSTALL (5) POLY SERVICE LINES AND ABANDON (5) POLY SERVICES ALONG MCGREGOR STREET TO ACCOMMODATE CITY OF MCGREGOR STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGO	RELOCATION OF FACILITIES	SEPTEMBER
902	080.58149	13	INSTALL 1200 FEET OF 2 INCH POLY ALONG COUNTY ROAD 1020 AND ABANDON 720 FEET OF STEEL AND 480 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	SEPTEMBER
903	080.58153	39	INSTALL 1800 FEET OF 6 INCH AND 60 FEET OF 2 INCH POLY ALONG MOCKINGBIRD LANE AND ABANDON 20 FEET OF 4 INCH POLY, 85 FEET OF 2 INCH POLY, 1715 FEET OF 2 INCH STEEL AND 55 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	SEPTEMBER
904	080.58154	515	INSTALL 3600 FEET OF 2 INCH POLY AND ABANDON 3400 FEET OF 4 INCH STEEL ALONG ADELAIDE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY	OCTOBER
905	080.58158	57	INSTALL 45 FEET OF 8 INCH STEEL ALONG WILLIAMS DRIVE AND ABANDON (2) 8 INCH STEEL VALVES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	SEPTEMBER
906	080.58159	135	INSTALL 2885 FEET OF 4 INCH POLY AND ABANDON 884 FEET OF 4 INCH, 997 FEET OF 6 INCH CAST IRON, 345 FEET OF 2 INCH STEEL ALONG RETTA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
907	080.58161	68	INSTALL 2226 FEET OF 2 INCH, 11 FEET OF 3 INCH, AND 66 FEET OF 4 INCH POLY AND ABANDON 151 FEET OF 3 INCH, 2458 FEET OF 4 INCH STEEL, 7 FEET OF 3 INCH AND 65 FEET OF 4 INCH POLY ALONG JAMES STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	SEPTEMBER
908	080.58162	30	RELOCATE FACILITIES. INSTALL (52) POLY SERVICES ALONG SOUTHMOOR ROAD AND ABANDON (52) POLY SERVICES TO ACCOMMODATE CITY OF ARLINGTON PAVING AND DRAINAGE PLAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
909	080.58167	60	INSTALL 1900 FEET OF 6 INCH AND 320 FEET OF 2 INCH POLY ALONG HACKBERRY AND ABANDON 411 FEET OF 2 INCH, 1595 FEET OF 8 INCH STEEL AND 997 FEET OF 2 INCH AND 30 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	SEPTEMBER
910	080.58169	2	ABANDON 57 FEET OF 24 INCH STEEL ALONG LINE CA (3RD) IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AZLE	SYSTEM INTEGRITY	SEPTEMBER
911	080.58172	12	RELOCATE FACILITIES. INSTALL (16) POLY SERVICES ALONG BRIAR HILL ROAD AND ABANDON (16) POLY SERVICES TO ACCOMMODATE CITY OF GRAND PRAIRIE IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	SEPTEMBER
912	080.58174	17	INSTALL 430 FEET OF 4 INCH POLY AND ABANDON 440 FEET OF 4 INCH STEEL AND 5 FEET OF 4 INCH POLY ALONG WEST PIONEER PARKWAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER
913	080.58192	(0)	INSTALL 3 INCH VALVE AND ABANDON 3 INCH VALVE ON DISTRICT REGULATOR STATION ALONG BEAVER STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	SEPTEMBER
914	080.58195	1	RELOCATE FACILITIES. INSTALL 296 FEET OF 6 INCH POLY ALONG MCDERMOTT ROAD AND ABANDON 284 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	SEPTEMBER
915	080.58204	3	INSTALL 1401 FEET OF 2 INCH POLY ALONG AVENUE F AND ABANDON 1141 FEET OF 4 INCH STEEL AND 264 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
916	080.58212	19	INSTALL 1465 FEET OF 4 INCH POLY ALONG HILLCREST DRIVE AND ABANDON 1460 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
917	080.58217	77	INSTALL 1821 FEET OF 2 INCH POLY AND 157 FEET OF 4 INCH POLY AND 2241 FEET OF 6 INCH POLY AND ABANDON 1055 FEET OF 2 INCH STEEL AND 140 FEET OF 2 INCH POLY AND 144 FEET OF 4 INCH STEEL AND 2611 FEET OF 6 INCH STEEL ALONG PRESTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
918	080.58218	23	INSTALL 2105 FEET OF 2 INCH POLY ALONG MAPLE DRIVE AND ABANDON 2100 FEET OF 2 INCH STEEL ALONG LAKESIDE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
919	080.58225	49	INSTALL 264 FEET OF 2 INCH POLY AND 1590 FEET OF 4 INCH POLY AND ABANDON 45 FEET OF 2 INCH, 1574 FEET OF 3 INCH AND 225 FEET OF 6 INCH STEEL ALONG TRAVIS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
920	080.58229	1	INSTALL 427 FEET OF 2 INCH POLY ALONG MEADOW LAKE AVENUE AND ABANDON 408 FEET OF 2 INCH STEEL AND 8 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
921	080.58233	3	RELOCATE FACILITIES. INSTALL 20 FEET OF 2 INCH POLY ALONG CLIFF VIEW AND ABANDON 90 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
922	080.58234	0	INSTALL 17 FEET OF 2 INCH AND 2 FEET OF 3 INCH STEEL AND ABANDON 6 FEET OF 2 INCH AND 2 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
923	080.58242	5	INSTALL 670 FEET OF 2 INCH POLY ALONG CROCKETT STREET AND ABANDON 887 FEET OF 2 INCH AND 43 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	SEPTEMBER
924	080.58252	6	INSTALL 300 FEET OF 4 INCH POLY AND ABANDON 300 FEET OF 8 INCH, 119 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH POLY ALONG RANDOLPH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	SEPTEMBER
925	080.58254	7	INSTALL 400 FEET OF 4 INCH POLY AND ABANDON 5 FEET OF 3 INCH POLY AND 385 FEET OF 4 INCH STEEL ALONG SCHOPMEYER STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINESVILLE	SYSTEM INTEGRITY	SEPTEMBER
926	080.58258	12	RELOCATE FACILITIES. INSTALL 263 FEET OF 2 INCH POLY ALONG CHESTNUT STREET AND ABANDON 263 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	SEPTEMBER
927	080.58265	48	INSTALL 1242 FEET OF 2 INCH AND 3508 FEET OF 4 INCH POLY ALONG OLD ORCHARD STREET AND ABANDON 1213 FEET OF 2 INCH AND 3425 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
928	080.58267	118	INSTALL 220 FEET OF 2 INCH, 2940 FEET OF 4 INCH AND 270 FEET OF 6 INCH ALONG 1ST STREET AND ABANDON 4000 FEET OF 2 INCH, 3 INCH, AND 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MOODY	SYSTEM INTEGRITY	SEPTEMBER
929	080.58276	60	INSTALL 1950 FEET OF 2 INCH POLY ALONG CANTEY AND ABANDON 1629 FEET OF 4 INCH CAST IRON AND 65 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
930	080.58306	35	INSTALL 1375 FEET OF 2 INCH POLY ALONG GLEN GARDEN AND ABANDON 301 FEET OF 4 INCH AND 886 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
931	080.58320	3	RELOCATE FACILITIES. INSTALL 1173 FEET OF 2 INCH AND 212 FEET OF 4 INCH POLY ALONG ANNA DRIVE AND ABANDON 944 FEET OF 3 INCH STEEL AND 364 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF ALLEN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALLEN	RELOCATION OF FACILITIES	SEPTEMBER
932	080.58327	38	RELOCATE FACILITIES. INSTALL 1525 FEET OF 4 INCH POLY ALONG VINSON AND ABANDON 1525 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
933	080.58329	22	INSTALL 3 FEET OF 3 INCH POLY AND 803 FEET OF 4 INCH POLY AND ABANDON 652 FEET OF 3 INCH STEEL, 100 FEET OF 3 INCH POLY, AND 6 FEET OF 4 INCH POLY ALONG SHAWNEE TRACE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER
934	080.58330	4	INSTALL 2609 FEET OF 2 INCH AND 3210 FEET OF 4 INCH POLY ALONG MCKENZIE AVENUE AND ABANDON 2460 FEET OF 2 INCH, 2660 FEET OF 3 INCH AND 354 FEET OF 6 INCH STEEL AND 237 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
935	080.58340	0	RELOCATE FACILITIES. INSTALL 130 FEET OF 6 INCH POLY ALONG RANDOL MILL ROAD AND ABANDON 130 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
936	080.58359	140	RELOCATE FACILITIES. INSTALL 470 FEET OF 2 INCH AND 339 FEET OF 4 INCH POLY AND ABANDON 472 FEET OF 2 INCH POLY AND 347 FEET OF 4 INCH STEEL ALONG WINDSOR TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
937	080.58361	99	INSTALL 2000 FEET OF 2 INCH AND 50 FEET OF 6 INCH POLY ALONG BOOKER AND ABANDON 221 FEET OF 4 INCH CAST IRON, 1500 FEET OF 2 INCH, AND 500 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
938	080.58372	1,649	INSTALL 1300 FEET OF 2 INCH POLY ALONG THE STREETS OF COUNTRY WAY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROWLETT	GROWTH	OCTOBER
939	080.58373	199	INSTALL 25 FEET OF 3 INCH, 34 FEET OF 6 INCH, 42 FEET OF 8 INCH STEEL AND 5 FEET OF 8 INCH POLY AND DISTRICT REGULATOR STATION AT RED OAKS AND ABANDON DISTRICT REGULATOR STATION AND 59 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RED OAK	SYSTEM INTEGRITY	OCTOBER
940	080.58384	0	RELOCATE FACILITIES. INSTALL 43 FEET OF 2 INCH AND 268 FEET OF 4 INCH AND 4417 FEET OF 6 INCH POLY ALONG FM 664 AND ABANDON 80 FEET OF 2 INCH, 208 FEET OF 4 INCH AND 4390 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF OVILLA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OVILLA	RELOCATION OF FACILITIES	SEPTEMBER
941	080.58387	8	INSTALL 360 FEET OF 2 INCH POLY ALONG 5TH STREET AND ABANDON 297 FEET OF 2 INCH AND 3 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	SEPTEMBER
942	080.58413	5,155	INSTALL 8638 FEET OF 2 INCH AND 2142 FEET OF 4 INCH POLY ALONG STREETS OF THE COLLINSBROOK FARMS PHASE 1. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FRISCO	GROWTH	SEPTEMBER
943	080.58429	(0) 8.209.	INSTALL 492 FEET OF 2 INCH POLY ALONG MAIN STREET AND ABANDON 482 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BLANKET	SYSTEM INTEGRITY	SEPTEMBER
944	080.58444	33	INSTALL 450 FEET OF 6 INCH AND 280 FEET OF 4 INCH POLY ALONG HINTON AND ABANDON 161 FEET OF 3 INCH, 231 FEET OF 2 INCH, 196 FEET OF 2 INCH STEEL AND 219 FEET OF POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TIOGA	SYSTEM INTEGRITY	SEPTEMBER
945	080.58451	5,995	RELOCATE FACILITIES. INSTALL 473 FEET OF 2 INCH POLY AND 8 FEET OF 3 INCH POLY AND 3874 FEET OF 4 INCH POLY AND ABANDON 1780 FEET OF 2 INCH STEEL AND 1676 FEET OF 3 INCH STEEL ALONG LENNOX DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
946	080.58452	9	RELOCATE FACILITIES. INSTALL (22) POLY SERVICES AND ABANDON (22) STEEL SERVICES ALONG LANGLEY AVENUE TO ACCOMMODATE CITY OF EVERMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EVERMAN	RELOCATION OF FACILITIES	SEPTEMBER
947	080.58460	0	INSTALL 1667 FEET OF 2 INCH POLY AND ABANDON 1402 FEET OF 2 INCH POLY ALONG HEMPHILL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AVALON	SYSTEM INTEGRITY	SEPTEMBER
948	080.58462	1,134	INSTALL 1620 FEET OF 2 INCH POLY AND ABANDON 1384 FEET OF 2 INCH POLY ALONG KIRBY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AVALON	SYSTEM INTEGRITY	OCTOBER
949	080.58469	33	RELOCATE FACILITIES. INSTALL 35 FEET OF 4 INCH POLY ALONG 2ND STREET AND ABANDON 4021 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
950	080.58480	3	INSTALL 2180 FEET OF 4 INCH POLY AND ABANDON 1480 FEET OF 2 INCH POLY ALONG ZMOLEK ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALMA	SYSTEM INTEGRITY	SEPTEMBER
951	080.58484	68	RELOCATE FACILITIES. INSTALL 1362 FEET OF 2 INCH AND 328 FEET OF 4 INCH POLY ALONG MCKINNEY AVENUE AND ABANDON 30 FEET OF 2 INCH STEEL AND 1136 FEET OF 2 INCH AND 328 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
952	080.58485	29	RELOCATE FACILITIES. INSTALL (58) POLY SERVICES ALONG BIGGS TERRACE AND ABANDON (58) STEEL SERVICES TO ACCOMMODATE CITY OF ARLINGTON PAVING AND STORM DRAINAGE PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
953	080.58490	42	RELOCATE FACILITIES. INSTALL 760 FEET OF 2 INCH POLY AND ABANDON 497 FEET OF 2 INCH STEEL AND 158 FEET OF 2 INCH POLY ALONG BUMPAS STREET TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	SEPTEMBER
954	080.58494	1	RELOCATE FACILITIES. INSTALL 227 FEET OF 4 INCH POLY ALONG DOMINIK DRIVE AND ABANDON 227 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF COLLEGE STATION STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	SEPTEMBER
955	080.58499	20	RELOCATE FACILITIES. INSTALL 350 FEET OF 2 INCH POLY ALONG CLARK ROAD AND ABANDON 287 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF CEDAR HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR HILL	RELOCATION OF FACILITIES	SEPTEMBER
956	080.58508	3,299	INSTALL 4230 FEET OF 2 INCH POLY ALONG STREETS OF THE STONEY CREEK PHASE 1 DEVELOPER INSTALLED FACILITIES	RESIDENTIAL	SUNNYVALE	GROWTH	MARCH
957	080.58509	4	INSTALL 860 FEET OF 4 INCH POLY ALONG ROCKWOOD LANE AND ABANDON 853 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER
958	080.58514	59	RELOCATE FACILITIES. INSTALL 1832 FEET OF 4 INCH POLY ALONG UNIVERSITY AVENUE AND ABANDON 1834 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	SEPTEMBER
959	080.58515	2	INSTALL 10 FEET OF 8 INCH AND 20 FEET OF 4 INCH POLY ALONG GOODNIGHT LANE AND ABANDON 10 FEET OF 8 INCH AND 20 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
960	080.58544	3,299	INSTALL 1605 FEET OF 2 INCH POLY ALONG THE STREETS OF STONEY CREEK PHASE 5 SECTION 3.	RESIDENTIAL	SUNNYVALE	GROWTH	OCTOBER
961	080.58545	61	RELOCATE FACILITIES. INSTALL 1055 FEET OF 4 INCH AND 340 FEET OF 6 INCH POLY ALONG TRAIL LAKE AND ABANDON 1060 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
962	080.58551	(0)	RELOCATE FACILITIES. INSTALL 31 FEET OF 4 INCH POLY ALONG CONCHO ROAD AND ABANDON 25 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
963	080.58564	0	RELOCATE FACILITIES. INSTALL 344 FEET OF 4 INCH POLY ALONG VICKERY STREET AND ABANDON 326 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
964	080.58577	78	RELOCATE FACILITIES. INSTALL 975 FEET OF 6 INCH POLY AND 600 FEET OF 10 INCH STEEL AND ABANDON 600 FEET OF 6 INCH STEEL, 375 FEET OF 6 INCH POLY AND 600 FEET OF 10 INCH STEEL ALONG MCDERMOTT DRIVE TO ACCOMMODATE CITY OF ALLEN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALLEN	RELOCATION OF FACILITIES	SEPTEMBER
965	080.58583	8	INSTALL WELD-OVER SLEEVE ALONG LINE XT25 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EVERMAN	SYSTEM INTEGRITY	SEPTEMBER
966	080.58587	1	RELOCATE FACILITIES. INSTALL 321 FEET OF 4 INCH POLY ALONG NORTHWOOD STREET AND ABANDON 321 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF CORSICANA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	RELOCATION OF FACILITIES	SEPTEMBER
967	080.58590	651	RELOCATE FACILITIES. INSTALL 4089 FEET OF 16 INCH STEEL AND ABANDON 20 FEET OF 12 INCH AND 3965 FEET OF 18 INCH STEEL ALONG PIPELINE ROAD TO ACCOMMODATE CITY OF HURST STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	RELOCATION OF FACILITIES	OCTOBER
968	080.58593	47	INSTALL 1930 FEET OF 2 INCH POLY AND ABANDON 1930 FEET OF 4 INCH CAST IRON ALONG LATTA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
969	080.58594	13	INSTALL 1540 FEET OF 2 INCH POLY ALONG LATTA AND ABANDON 1250 FEET OF 4 INCH AND 210 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
970	080.58598	175	INSTALL DISTRICT REGULATOR STATION, 10 FEET OF 3 INCH AND 297 FEET OF 8 INCH STEEL AND ABANDON 6321 FEET OF 3 INCH STEEL ALONG LINE L21 AT LIMMER LOOP IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HUTTO	SYSTEM INTEGRITY	OCTOBER
971	080.58608	3	RELOCATE FACILITIES. INSTALL 450 FEET OF 2 INCH POLY ALONG TWILIGHT AND ABANDON 450 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF LONGVIEW STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES	SEPTEMBER
972	080.58610	7	INSTALL 548 FEET OF 2 INCH POLY ALONG YOUNG DRIVE AND ABANDON 540 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KILLEEN	SYSTEM INTEGRITY	SEPTEMBER
973	080.58618	35	INSTALL 1375 FEET OF 2 INCH POLY AND ABANDON 855 FEET OF 4 INCH AND 464 FEET OF 8 INCH CAST IRON ALONG HERALD STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
974	080.58619	113	INSTALL 1394 FEET OF 2 INCH POLY AND ABANDON 538 FEET OF 4 INCH AND 141 FEET OF 6 INCH AND 424 FEET OF 8 INCH CAST IRON ALONG ELSIE FAYE HEGGINS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
975	080.58620	59	INSTALL 25 FEET OF 2 INCH AND 1300 FEET OF 4 INCH POLY ALONG EAST 12TH AND ABANDON 1530 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
976	080.58621	6	INSTALL 1130 FEET OF 2 INCH POLY ALONG CUMBERLAND AVENUE AND ABANDON 795 FEET OF 4 INCH AND 330 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
977	080.58622	18	INSTALL 1146 FEET OF 2 INCH POLY AND ABANDON 504 FEET OF 2 INCH POLY AND 712 FEET OF 4 INCH STEEL AND DR20 ALONG 11TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY	SEPTEMBER
978	080.58630	26	RELOCATE FACILITIES. INSTALL 310 FEET OF 6 INCH POLY MAIN AND ABANDON 300 FEET OF 6 INCH POLY ALONG THROCKMORTON ROAD TO ACCOMMODATE CITY OF MELISSA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MELISSA	RELOCATION OF FACILITIES	SEPTEMBER
979	080.58634	45	RELOCATE FACILITIES. INSTALL 1100 FEET OF 4 INCH POLY AND ABANDON 1040 FEET STEEL ALONG SOUTH DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
980	080.58635	25	INSTALL 578 FEET OF 2 INCH POLY ALONG NORTHWEST HIGHWAY AND ABANDON 365 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
981	080.58639	805	INSTALL 2360 FEET OF 2 INCH POLY AND ABANDON 2360 FEET OF 4 INCH STEEL ALONG CAMBRIDGE DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
982	080.58640	202	INSTALL 2174 FEET OF 4 INCH POLY AND ABANDON 1937 FEET OF 6 INCH CAST IRON ALONG NORTH PLYMOUTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
983	080.58646	4	RELOCATE FACILITIES. INSTALL 603 FEET OF 4 INCH POLY AND ABANDON 586 FEET OF 3 INCH STEEL AND 1221 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF EASTLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EASTLAND	RELOCATION OF FACILITIES	SEPTEMBER
984	080.58658	5,371	RELOCATE FACILITIES. INSTALL 1859 FEET OF 2 INCH POLY AND 1321 FEET OF 4 INCH POLY ALONG FM51 AND ABANDON 1235 FEET OF 2 INCH STEEL AND 225 FEET OF 2 INCH POLY AND 120 FEET OF 4 INCH STEEL AND 150 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF SPRINGTOWN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SPRINGTOWN	RELOCATION OF FACILITIES	OCTOBER
985	080.58669	4	RELOCATE FACILITIES. INSTALL 120 FEET OF 2 INCH POLY AND ABANDON 113 FEET OF 2 INCH POLY ALONG BRANDYWINE STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
986	080.58670	14	RELOCATE FACILITIES. INSTALL 130 FEET OF 6 INCH AND 20 FEET OF 4 INCH POLY AND ABANDON 110 FEET OF 6 INCH AND 15 FEET OF 3 INCH STEEL ALONG NEW YORK AVENUE TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
987	080.58684	(0)	RELOCATE FACILITIES. INSTALL 14 FEET OF 4 INCH POLY ALONG CANONGATE AND ABANDON 10 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FLOWER MOUND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FLOWER MOUND	RELOCATION OF FACILITIES	SEPTEMBER
988	080.58691	96	INSTALL 269 FEET OF 2 INCH AND 415 FEET OF 6 INCH POLY ALONG 1ST STREET AND ABANDON 269 FEET OF 2 INCH AND 414 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	SEPTEMBER
989	080.58692	17,231	INSTALL 25 FEET OF 2 INCH POLY AND 10 FEET OF 3 INCH POLY AND 26 FEET OF 4 INCH POLY AND 40 FEET OF 6 INCH POLY AND 4003 FEET OF 8 INCH POLY ALONG NORTHWOOD DRIVE AND ABANDON 30 FEET OF 2 INCH POLY AND 25 FEET OF 3 INCH POLY AND 15 FEET OF 4 INCH POLY AND 60 FEET OF 6 INCH STEEL AND 3970 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARBLE FALLS	SYSTEM INTEGRITY	OCTOBER
990	080.58693	2	INSTALL 487 FEET OF 6 INCH POLY ALONG VIRGINIA STREET AND ABANDON 425 FEET OF 6 INCH STEEL AND 25 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	SEPTEMBER
991	080.58694	4	RELOCATE FACILITIES. INSTALL 110 FEET OF 4 INCH POLY ALONG TEXAS AVENUE AND ABANDON 110 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	SEPTEMBER
992	080.58708	103	INSTALL 3061 FEET OF 4 INCH POLY AND ABANDON 920 FEET OF 4 INCH CAST IRON, 200 FEET OF 4 INCH POLY AND 1466 FEET OF 4 INCH STEEL ALONG WAITS AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
993	080.58712	45	INSTALL 2010 FEET OF 2 INCH POLY AND ABANDON 981 FEET OF 4 INCH CAST IRON, 384 FEET OF 4 INCH POLY, 1825 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
994	080.58713	0	RELOCATE FACILITIES. INSTALL 50 FEET OF 2 INCH POLY AND ABANDON 50 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
995	080.58714	3	INSTALL 469 FEET OF 4 INCH POLY AND ABANDON 462 FEET OF 4 INCH STEEL ALONG GILMER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	SEPTEMBER
996	080.58723	5	RELOCATE FACILITIES. INSTALL 125 FEET OF 2 INCH POLY ALONG SAGEWOOD STREET AND ABANDON 120 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
997	080.58726	520	RELOCATE FACILITIES. INSTALL 60 FEET OF 6 INCH POLY AND ABANDON 60 FEET OF 6 INCH STEEL ALONG CONGRESS STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
998	080.58733	5	RELOCATE FACILITIES. INSTALL 70 FEET OF 2 INCH POLY AND (1) POLY SERVICE AND ABANDON (1) POLY SERVICE ALONG WHITNEY COURT TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
999	080.58734	105	RELOCATE FACILITIES. INSTALL 630 FEET OF 2 INCH AND 2803 FEET OF 4 INCH POLY AND ABANDON 2272 FEET OF 2 INCH AND 768 FEET OF 3 INCH STEEL ALONG ANITA AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1000	080.58735	26	INSTALL 1750 FEET OF 2 INCH POLY AND ABANDON 330 FEET OF 8 INCH CAST IRON AND 1750 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1001	080.58737	0	INSTALL 27 FEET OF 20 INCH STEEL AND ABANDON 27 FEET OF 24 INCH STEEL ALONG LINE CA (2ND)(WEST) IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SPRINGTOWN	SYSTEM INTEGRITY	SEPTEMBER
1002	080.58738	17	RELOCATE FACILITIES. INSTALL 410 FEET OF 4 INCH POLY ALONG PECAN STREET AND ABANDON 410 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF CELINA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CELINA	RELOCATION OF FACILITIES	SEPTEMBER
1003	080.58740	7,010	INSTALL 4000 FEET OF 4 INCH AND 4100 FEET OF 2 INCH POLY ALONG STREETS OF BAYSIDE WEST PHASE 1. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROWLETT	GROWTH	JANUARY
1004	080.58748	63	INSTALL (160) POLY SERVICES AND ABANDON (160) STEEL SERVICES ALONG STREETS OF ROSEBUD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROSEBUD	SYSTEM INTEGRITY	SEPTEMBER
1005	080.58750	81	INSTALL 3326 FEET OF 4 INCH POLY ALONG LAWNWOOD AND ABANDON 1205 FEET OF 4 INCH, 1498 FEET OF 6 INCH CAST IRON, 462 FEET OF 2 INCH, AND 560 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1006	080.58751	86	RELOCATE FACILITIES. INSTALL 61 FEET OF 2 INCH, 10 FEET OF 4 INCH AND 1099 FEET OF 6 INCH POLY AND ABANDON 62 FEET OF 2 INCH AND 977 FEET OF 4 INCH STEEL AND 15 FEET OF 2 INCH POLY ALONG US377 TO ACCOMMODATE CITY OF ROANOKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROANOKE	RELOCATION OF FACILITIES	OCTOBER
1007	080.58753	9,070	RELOCATE FACILITIES. INSTALL 396 FEET OF 2 INCH, 306 FEET OF 6 INCH, AND 248 FEET OF 8 INCH POLY AND ABANDON 36 FEET OF 2 INCH POLY, 240 FEET OF 2 INCH, 289 FEET OF 6 INCH AND 204 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
1008	080.58755	60	RELOCATE FACILITIES. INSTALL 4400 FEET OF 2 INCH POLY ALONG COTTON STREET AND ABANDON 4743 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF LONGVIEW STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES	SEPTEMBER
1009	080.58756	120	INSTALL 4 FEET OF 2 INCH POLY AND 4084 FEET OF 4 INCH POLY ALONG GALVEZ AND ABANDON 840 FEET OF 2 INCH AND 561 FEET OF 4 INCH POLY AND 2092 FEET OF 4 INCH AND 1072 FEET OF 6 INCH AND 167 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1010	080.58788	1,308	RELOCATE FACILITIES. INSTALL 125 OF 2 INCH POLY ALONG ARCHER AND ABANDON 440 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1011	080.58791	3,154	RELOCATE FACILITIES. INSTALL 110 FEET OF 6 INCH POLY AND ABANDON 5 FEET OF 6 INCH STEEL AND 105 FEET OF 6 INCH POLY ALONG WOODBROOK ST AND SOUTHRIDGE DR TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1012	080.58792	(163)	RELOCATE FACILITIES. INSTALL 75 FEET OF 2 INCH POLY AND 2400 FEET OF 4 INCH POLY AND ABANDON 25 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH POLY AND 1825 FEET OF 4 INCH STEEL AND 585 FEET OF 4 INCH POLY ALONG CHESTNUT STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1013	080.58796	13	RELOCATE FACILITIES. INSTALL 6 POLY SERVICES AND ABANDON 6 STEEL SERVICES ALONG TIMBERIDGE STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
1014	080.58797	89	RELOCATE FACILITIES. INSTALL 315 FEET OF 2 INCH POLY ALONG SHERATON STREET AND ABANDON 315 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1015	080.58798	21	RELOCATE FACILITIES. INSTALL 250 FEET OF 2 INCH POLY AND ABANDON 250 FEET OF 2 INCH POLY ALONG PLUM HOLLOW STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
1016	080.58800	30,534	RELOCATE FACILITIES. INSTALL 1154 FEET OF 2 INCH POLY AND ABANDON 248 FEET OF 2 INCH STEEL AND 38 FEET OF 2 INCH POLY AND 804 FEET OF 4 INCH STEEL ALONG SOUTH AVENUE TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1017	080.58801	28	RELOCATE FACILITIES. INSTALL 748 FEET OF 2 INCH POLY AND ABANDON 746 FEET OF 2 INCH STEEL ALONG PANHANDLE STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
1018	080.58806	497	RELOCATE FACILITIES. INSTALL 110 FEET OF 2 INCH POLY AND ABANDON 74 FEET OF 2 INCH POLY ALONG HENDERSON DRIVE TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1019	080.58807	3,886	RELOCATE FACILITIES. INSTALL 11 POLY SERVICES AND ABANDON 11 STEEL SERVICES ALONG PAISLEY STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1020	080.58815	3,093	INSTALL 6354 FEET OF 2 INCH AND 4147 FEET OF 6 INCH POLY ALONG STREETS OF WOLF RANCH PHASE 2. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	NOVEMBER
1021	080.58816	2,062	INSTALL 792 FEET OF 2 INCH AND 372 FEET OF 4 INCH AND 1395 FEET OF 6 INCH POLY ALONG STREETS OF SADDLE CREEK. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
1022	080.58817	2,268	INSTALL 810 FEET OF 2 INCH AND 1230 FEET OF 4 INCH POLY ALONG STREETS OF SADDLE CREEK. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
1023	080.58824	22	RELOCATE FACILITIES. INSTALL 716 FEET OF 2 INCH POLY AND ABANDON 681 FEET OF 2 INCH POLY ALONG CHERRY DRIVE TO ACCOMMODATE CITY OF PRINCETON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PRINCETON	RELOCATION OF FACILITIES	SEPTEMBER
1024	080.58830	144	RELOCATE FACILITIES. INSTALL 700 FEET OF 2 INCH POLY AND 900 FEET OF 6 INCH STEEL AND ABANDON 700 FEET OF 2 INCH POLY AND 800 FEET OF 6 INCH STEEL ALONG 24TH ROAD TO ACCOMMODATE CITY OF EULESS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	RELOCATION OF FACILITIES	SEPTEMBER
1025	080.58831	73	RELOCATE FACILITIES. INSTALL 160 FEET OF 2 INCH POLY AND ABANDON 160 FEET OF 2 INCH POLY ALONG HILL ALLEY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1026	080.58834	27,498	RELOCATE FACILITIES. INSTALL 160 FEET OF 2 INCH AND 545 FEET OF 4 INCH POLY AND ABANDON 226 FEET OF 2 INCH STEEL AND 908 FEET OF 4 INCH STEEL ALONG MAIN STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1027	080.58837	8,611	RELOCATE FACILITIES. INSTALL 110 FEET OF 2 INCH AND 60 FEET OF 6 INCH POLY ALONG FORREST RIDGE DRIVE AND ABANDON 90 FEET OF 1.25 INCH, 20 FEET OF 2 INCH, AND 60 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1028	080.58849	0	RELOCATE FACILITIES. INSTALL 16 FEET OF 2 INCH, 2 FEET OF 3 INCH AND 142 FEET OF 4 INCH POLY ALONG CHURCH STREET AND ABANDON 45 FEET OF 2 INCH AND 116 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF GAINESVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINESVILLE	RELOCATION OF FACILITIES	SEPTEMBER
1029	080.58860	15	INSTALL 298 FEET OF 4 INCH POLY AND ABANDON 264 FEET OF 8 INCH CAST IRON ALONG LOVERS LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1030	080.58863	81	RELOCATE FACILITIES. INSTALL 1873 FEET OF 2 INCH POLY ALONG ECTOR AND ABANDON 1120 FEET OF 2 INCH STEEL AND 631 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
1031	080.58866	402	RELOCATE FACILITIES. INSTALL 120 FEET OF 2 INCH AND 60 FEET OF 4 INCH POLY ALONG LAGUNA STREET AND ABANDON 120 FEET OF 2 INCH POLY AND 60 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1032	080.58867	66	RELOCATE FACILITIES. INSTALL 870 FEET OF 6 INCH POLY AND ABANDON 870 FEET OF 6 INCH STEEL ALONG CAMDEN COURT TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
1033	080.58871	463	RELOCATE FACILITIES. INSTALL 180 FEET OF 2 INCH POLY AND 2200 FEET OF 4 INCH POLY ALONG PAISLEY AND ABANDON 365 FEET OF 2 INCH STEEL AND 450 FEET OF 2 INCH POLY AND 715 FEET OF 3 INCH STEEL AND 630 FEET OF 3 INCH POLY AND 260 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1034	080.58872	7,085	RELOCATE FACILITIES. INSTALL 233 FEET OF 2 INCH POLY AND 71 FEET OF 4 INCH POLY AND 182 FEET OF 6 INCH POLY AND ABANDON 200 FEET OF 2 INCH STEEL AND 71 FEET OF 4 INCH POLY AND 195 FEET OF 6 INCH STEEL ALONG HILLCREST STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1035	080.58878	36	INSTALL 1692 FEET OF 2 INCH AND 256 FEET OF 4 INCH POLY ALONG BALDWIN STREET AND ABANDON 2505 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1036	080.58879	153	INSTALL 387 FEET OF 8 INCH STEEL AND ABANDON 330 FEET OF 8 INCH STEEL ALONG PLANO ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	SEPTEMBER
1037	080.58880	38	INSTALL 1 FEET OF 2 INCH AND 1534 FEET OF 4 INCH POLY AND ABANDON 1555 FEET OF 4 INCH CAST IRON AND 75 FEET OF 4 INCH POLY ALONG BOWLING AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1038	080.58881	785	INSTALL 542 FEET OF 2 INCH POLY AND 1816 FEET OF 6 INCH POLY ALONG COLORADO STREET AND ABANDON 2270 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1039	080.58882	197	INSTALL 1418 FEET OF 2 INCH AND 635 FEET OF 4 INCH POLY ALONG AVALON DRIVE AND ABANDON 915 FEET OF 6 INCH AND 1350 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1040	080.58883	246	INSTALL 796 FEET OF 2 INCH POLY AND 12 FEET OF 3 INCH POLY AND 1941 FEET OF 4 INCH POLY AND ABANDON 2224 FEET OF 3 INCH STEEL ALONG RIDGEWOOD STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALESTINE	SYSTEM INTEGRITY	OCTOBER
1041	080.58888	52	INSTALL 1250 FEET OF 2 INCH POLY AND ABANDON 990 FEET OF 4 INCH CAST IRON ALONG LORNA LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1042	080.58890	143	INSTALL 448 FEET OF 2 INCH POLY AND 4498 FEET OF 4 INCH POLY AND ABANDON 68 FEET OF 2 INCH STEEL AND 3639 FEET OF 2 INCH POLY ALONG STATE HIGHWAY 34 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AVALON	SYSTEM INTEGRITY	OCTOBER
1043	080.58891	39	RELOCATE FACILITIES. INSTALL 760 FEET OF 2 INCH POLY ALONG FOARD STREET AND ABANDON 800 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1044	080.58895	0	INSTALL 504 FEET OF 2 INCH POLY ALONG CHERRY STREET AND ABANDON 801 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEAGUE	SYSTEM INTEGRITY	SEPTEMBER
1045	080.58896	2	INSTALL 45 FEET OF 12 INCH STEEL AND ABANDON 45 FEET OF 12 INCH STEEL ALONG LINE CA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1046	080.58899	34	INSTALL 2200 FEET OF 2 INCH POLY ALONG OLD BLOOMING GROVE AND ABANDON 2200 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AVALON	SYSTEM INTEGRITY	SEPTEMBER
1047	080.58900	58	INSTALL 2281 FEET OF 2 INCH POLY AND ABANDON 931 FEET OF 4 INCH AND 1124 FEET OF 6 INCH CAST IRON ALONG SUDBURY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1048	080.58901	29	INSTALL 869 FEET OF 2 INCH AND 342 FEET OF 4 INCH POLY AND ABANDON 935 FEET OF 8 INCH CAST IRON ALONG SAINT MORITZ IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1049	080.58903	77	INSTALL 470 FEET OF 2 INCH POLY AND 1035 FEET OF 4 INCH POLY AND ABANDON 1105 FEET OF 2 INCH POLY AND 56 FEET OF 4 INCH STEEL ALONG SISSOM STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AVALON	SYSTEM INTEGRITY	SEPTEMBER
1050	080.58907	332	INSTALL 1700 FEET OF 4 INCH, 1500 FEET OF 2 INCH, 800 FEET OF 4 INCH POLY ALONG WALNUT STREET AND ABANDON 4000 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEAGUE	SYSTEM INTEGRITY	OCTOBER
1051	080.58911	7	INSTALL REGULATOR AND ABANDON 4 INCH EMCO REGULATOR AT PARIS DISTRICT REGULATOR 16 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	SEPTEMBER
1052	080.58921	31	RELOCATE FACILITIES. INSTALL 100 FEET OF 6 INCH AND 60 FEET OF 2 INCH POLY ALONG DYSON AND ABANDON 100 FEET OF 6 INCH, 30 FEET OF 2 INCH POLY, AND 65 FEET OF 1.25 INCH STEEL TO ACCOMMODATE CITY OF DALLAS TXDOT RELOCATION PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
1053	080.58928	80	RELOCATE FACILITIES. INSTALL 2228 FEET OF 4 INCH POLY AND ABANDON 572 FEET OF 2 INCH POLY AND 335 FEET OF 4 INCH POLY AND 1540 FEET OF 4 INCH STEEL ALONG HICKORY STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1054	080.58929	5,821	RELOCATE FACILITIES. INSTALL 1285 FEET OF 4 INCH, 558 FEET OF 2 INCH, 216 FEET OF 2 INCH POLY ALONG HICKORY STREET AND ABANDON 1284 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1055	080.58942	98	INSTALL 267 FEET OF 2 INCH POLY AND 1981 FEET OF 4 INCH POLY ALONG UNIVERSITY AND ABANDON 1507 FEET OF 4 INCH AND 1797 FEET OF 6 INCH AND 2286 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1056	080.58945	56	INSTALL 162 FEET OF 2 INCH AND 906 FEET OF 4 INCH POLY ALONG RUGGED AND ABANDON 1050 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1057	080.58946	43	INSTALL 1137 FEET OF 2 INCH AND 3 FEET OF 4 INCH POLY ALONG ELMWOOD AND ABANDON 1555 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1058	080.58951	1,612	INSTALL 670 FEET OF 2 INCH AND 3398 FEET OF 4 INCH POLY AND ABANDON 2498 FEET OF 4 INCH AND 1499 FEET OF 6 INCH CAST IRON ALONG WINTON TERRACE WEST IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1059	080.58952	6	INSTALL 142 FEET OF 8 INCH POLY ALONG LUNA ROAD AND ABANDON 142 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1060	080.58961	624	INSTALL 200 FEET OF 2 INCH POLY AND ABANDON 116 FEET OF 1.25 INCH POLY AND 465 FEET OF 2 INCH POLY ALONG PIN OAK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
1061	080.58965	55	INSTALL 1080 FEET OF 2 INCH AND 540 FEET OF 4 INCH POLY ALONG LOVERS AND ABANDON 1080 FEET OF 4 INCH AND 540 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	SEPTEMBER
1062	080.58969	551	INSTALL 325 FEET OF 2 INCH POLY AND 3015 FEET OF 4 INCH POLY ALONG MEDFORD COURT AND ABANDON 2851 FEET OF 4 INCH, 2718 FEET OF 6 INCH STEEL, 768 FEET OF 6 INCH AND 222 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1063	080.58970	103	INSTALL 1318 FEET OF 2 INCH POLY ALONG ASBURY STREET AND ABANDON 10 FEET OF 2 INCH POLY AND 1300 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	SEPTEMBER
1064	080.58974	97	INSTALL (364) POLY SERVICES ALONG STREETS OF DUNCANVILLE AND ABANDON (364) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	SEPTEMBER
1065	080.58976	55	INSTALL 1975 FEET OF 2 INCH AND 1185 FEET OF 4 INCH POLY ALONG EVANS AND ABANDON 570 FEET OF 2 INCH, 346 FEET OF 3 INCH, 665 FEET OF 4 INCH STEEL, 120 FEET OF 2 INCH, 250 FEET OF 3 INCH AND 475 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY	SEPTEMBER
1066	080.58978	11	INSTALL 315 FEET OF 2 INCH POLY AND ABANDON 470 FEET OF 2 INCH STEEL ALONG EAST IRVING STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	SEPTEMBER
1067	080.58980	254	INSTALL 22 FEET OF 2 INCH AND 2135 FEET OF 4 INCH POLY ALONG ASBURY STREET AND ABANDON 5 FEET OF 4 INCH AND 1500 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
1068	080.58982	15	INSTALL 622 FEET OF 4 INCH POLY ALONG AVENUE J AND ABANDON 595 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	SEPTEMBER
1069	080.58991	1	ABANDON 297 FEET OF 3 INCH STEEL ALONG SPRUCE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEST	SYSTEM INTEGRITY	SEPTEMBER
1070	080.58999	1,209	INSTALL 460 FEET OF 2 INCH POLY AND 4551 FEET OF 4 INCH POLY ALONG GREENE AVENUE AND ABANDON 2208 FEET OF 4 INCH STEEL, 785 FEET OF 4 INCH, 658 FEET OF 6 INCH CAST IRON AND 72 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1071	080.59003	1	INSTALL 258 FEET OF 4 INCH POLY AND ABANDON 52 FEET OF 4 INCH STEEL AND 260 FEET OF 4 INCH POLY ALONG CLAY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HENRIETTA	SYSTEM INTEGRITY	SEPTEMBER
1072	080.59007	46	RELOCATE FACILITIES. INSTALL 800 FEET OF 2 INCH AND 400 FEET OF 4 INCH POLY ALONG ANITA AVENUE AND ABANDON 800 FEET OF 2 INCH AND 432 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1073	080.59008	51	RELOCATE FACILITIES. INSTALL 1200 FEET OF 2 INCH POLY ALONG ANNA DRIVE AND ABANDON 100 FEET OF 2 INCH POLY, 200 FEET OF 2 INCH, AND 900 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF ALLEN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALLEN	RELOCATION OF FACILITIES	SEPTEMBER
1074	080.59014	40	INSTALL 1320 FEET OF 2 INCH POLY ALONG DAY AND ABANDON 1040 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1075	080.59016	47	INSTALL 1450 FEET OF 2 INCH POLY ALONG DAY STREET AND ABANDON 1450 FEET OF 4 INCH CAST IRON ALONG DAY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1076	080.59020	6,556	INSTALL 419 FEET OF 2 INCH POLY AND 4165 FEET OF 4 INCH POLY AND ABANDON 75 FEET OF 2 INCH POLY AND 1249 FEET OF 3 INCH POLY AND 1447 FEET OF 4 INCH POLY AND 4423 FEET OF 6 INCH CAST IRON AND 305 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1077	080.59021	113	INSTALL (450) POLY SERVICES ALONG SCEYENE AND ABANDON (450) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1078	080.59031	119	INSTALL 3061 FEET OF 4 INCH POLY ALONG MINDEN STREET AND ABANDON 1131 FEET OF 4 INCH STEEL AND 767 FEET OF 6 INCH CAST IRON AND 182 FEET OF 6 INCH POLY AND 320 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1079	080.59039	2	INSTALL DISTRICT REGULATOR STATION ALONG FM 455 AND ABANDON DISTRICT REGULATOR STATION 07 IN ANNA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ANNA	SYSTEM INTEGRITY	SEPTEMBER
1080	080.59050	21	INSTALL 1723 FEET OF 2 INCH POLY ALONG MAGNOLIA AND ABANDON 1680 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHANDLER	SYSTEM INTEGRITY	SEPTEMBER
1081	080.59051	249	INSTALL 2545 FEET OF 2 INCH POLY AND 555 FEET OF 4 INCH POLY AND ABANDON 2545 FEET OF 4 INCH CAST IRON, 30 FEET OF 6 INCH CAST IRON, AND 525 FEET OF 4 INCH POLY ALONG SAN BENITO WAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1082	080.59052	12	INSTALL 1010 FEET 2 INCH AND 110 FEET OF 4 INCH POLY ALONG RHONES QUARTER AND ABANDON 600 FEET OF 2 INCH AND 400 FEET OF 2 INCH AND 300 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TYLER	SYSTEM INTEGRITY	SEPTEMBER
1083	080.59054	9	INSTALL 336 FEET OF 2 INCH POLY ALONG MURCHISON AND ABANDON 334 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRANKSTON	SYSTEM INTEGRITY	SEPTEMBER
1084	080.59055	34	INSTALL 413 FEET OF 4 INCH POLY ALONG PRAIRIEVILLE STREET AND ABANDON 115 FEET OF 3 INCH STEEL AND 201 FEET OF 4 INCH STEEL AND 133 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY	OCTOBER
1085	080.59060	192	INSTALL 489 FEET OF 2 INCH POLY AND 2036 FEET OF 4 INCH POLY AND ABANDON 1840 FEET OF 6 INCH CAST IRON ALONG SANTA CLARA DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1086	080.59062	46,071	RELOCATE FACILITIES. INSTALL 535 FEET OF 2 INCH POLY AND 5751 FEET OF 4 INCH POLY AND ABANDON 4105 FEET OF 2 INCH STEEL AND 937 FEET OF 4 INCH STEEL AND 4087 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF LONGVIEW STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES	OCTOBER
1087	080.59064	134	INSTALL 169 FEET OF 2 INCH AND 3460 FEET OF 4 INCH POLY ALONG BIDDISON AND ABANDON 788 FEET OF 6 INCH, 475 FEET OF 4 INCH CAST IRON AND 2525 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1088	080.59068	421	INSTALL 1815 FEET OF 4 INCH POLY AND ABANDON 1690 FEET OF 6 INCH CAST IRON ALONG LOVERS LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1089	080.59069	107	INSTALL 1940 FEET OF 2 INCH POLY AND ABANDON 1590 FEET OF 4 INCH CAST IRON AND 395 FEET OF 6 INCH CAST IRON ALONG MORTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1090	080.59070	2	INSTALL 285 FEET OF 4 INCH POLY ALONG PECAN STREET AND ABANDON 110 FEET OF 2 INCH AND 128 FEET OF 3 INCH AND 47 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEST	SYSTEM INTEGRITY	SEPTEMBER
1091	080.59074	33	INSTALL 1092 FEET OF 2 INCH AND 426 FEET OF 4 INCH POLY ALONG SAN PEDRO AND ABANDON 790 FEET OF 8 INCH AND 420 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1092	080.59075	49	INSTALL 445 FEET OF 4 INCH AND 1030 FEET OF 2 INCH POLY ALONG SAN BENITO AND ABANDON 790 FEET OF 4 INCH, 445 FEET OF 8 INCH CAST IRON AND 240 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1093	080.59078	104	INSTALL 3115 FEET OF 4 INCH POLY ALONG GREENE AND ABANDON 2104 FEET OF 4 INCH, 360 FEET OF 6 INCH STEEL, 434 FEET OF 4 INCH CAST IRON AND 195 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1094	080.59090	18	RELOCATE FACILITIES. INSTALL 560 FEET OF 4 INCH POLY ALONG BROADWAY STREET AND ABANDON 315 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF PROSPER STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PROSPER	RELOCATION OF FACILITIES	SEPTEMBER
1095	080.59093	2	RELOCATE FACILITIES. INSTALL 20 FEET OF 4 INCH POLY ALONG PROCTOR AVENUE AND ABANDON 12 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	SEPTEMBER
1096	080.59100	9	INSTALL 485 FEET OF 2 INCH POLY ALONG SEQUOIA DRIVE AND ABANDON MAIN LINE REGULATOR 29 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TYLER	SYSTEM INTEGRITY	SEPTEMBER
1097	080.59117	302	RELOCATE FACILITIES. INSTALL 5 FEET OF 2 INCH POLY AND 611 FEET OF 4 INCH POLY AND 7055 FEET OF 8 INCH POLY ALONG MARTOP ROAD AND ABANDON 100 FEET OF 2 INCH POLY AND 7673 FEET OF 4 INCH POLY AND 5 FEET OF 6 INCH POLY AND 142 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF AUBREY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AUBREY	RELOCATION OF FACILITIES	OCTOBER
1098	080.59124	2,165	INSTALL 3921 FEET OF 2 INCH AND 1394 FEET OF 4 INCH POLY ALONG THE STREETS OF THE WESTON RIDGE SUBDIVISION PHASE 1. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MCKINNEY	GROWTH	SEPTEMBER
1099	080.59132	112	INSTALL (169) POLY SERVICES ALONG STREETS OF FREDERICKSBURG AND ABANDON (169) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FREDERICKSBURG	SYSTEM INTEGRITY	SEPTEMBER
1100	080.59135	10,074	INSTALL 800 FEET OF 20 INCH STEEL AND ABANDON 800 FEET OF 20 INCH ON LINE D ALONG WEBB CHAPEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1101	080.59140	2	INSTALL RELIEF VALVE AND ABANDON RELIEF VALVE AT DISTRICT REGULATOR STATION 01 IN CLYDE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLYDE	SYSTEM INTEGRITY	SEPTEMBER
1102	080.59142	386,164	INSTALL 4800 FEET OF 20 INCH STEEL ALONG 645 NORTH TOWN EAST BOULEVARD AND ABANDON 4780 FEET OF 20 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	OCTOBER
1103	080.59144	7	RELOCATE FACILITIES. INSTALL 100 FEET OF 4 INCH POLY ALONG SH 10 AND ABANDON 83 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF EULESS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	RELOCATION OF FACILITIES	SEPTEMBER
1104	080.59153	49	INSTALL 500 FEET OF 2 INCH AND 935 FEET OF 4 INCH POLY ALONG FOREST PARK AND ABANDON 1823 FEET OF 4 INCH CAST IRON AND 131 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1105	080.59157	48	RELOCATE FACILITIES. INSTALL 1600 FEET OF 2 INCH POLY AND ABANDON 1600 FEET OF 2 INCH STEEL IN FORT WORTH ON CHEROKEE TRAIL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1106	080.59162	4	RELOCATE FACILITIES. INSTALL 85 FEET OF 2 INCH STEEL ALONG FM 1174 AND ABANDON 121 FEET OF 75 INCH POLY SERVICES TO ACCOMMODATE TXDOT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BERTRAM	RELOCATION OF FACILITIES	SEPTEMBER
1107	080.59165	322	RELOCATE FACILITIES. INSTALL 800 FEET OF 24 INCH STEEL ALONG PARKDALE BOULEVARD AND ABANDON 903 FEET OF 24 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
1108	080.59167	22	RELOCATE FACILITIES. INSTALL 40 FEET OF 2 INCH AND 690 FEET OF 4 INCH POLY ALONG CENTER AND ABANDON 71 FEET OF 2 INCH AND 653 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF LONGVIEW STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES	SEPTEMBER
1109	080.59172	26	RELOCATE FACILITIES. INSTALL 905 FEET OF 2 INCH POLY AND ABANDON 1632 FEET OF 2 INCH STEEL ALONG CONRAD HILTON TO ACCOMMODATE CITY OF CISCO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	RELOCATION OF FACILITIES	SEPTEMBER
1110	080.59173	29	INSTALL 680 FEET OF 2 INCH AND 98 FEET OF 4 INCH POLY AND ABANDON 840 FEET OF 3 INCH STEEL AND 1077 FEET OF 4 INCH POLY ALONG STREETS OF DAWSON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DAWSON	SYSTEM INTEGRITY	SEPTEMBER
1111	080.59175	28	RELOCATE FACILITIES. INSTALL 1637 FEET OF 2 INCH POLY AND 132 FEET OF 4 INCH POLY AND ABANDON 1380 FEET OF 2 INCH STEEL AND 1398 FEET OF 2 INCH POLY AND 140 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
1112	080.59176	19	RELOCATE FACILITIES. INSTALL 15 FEET OF 6 INCH POLY ALONG ABRAMS ROAD AND ABANDON 6 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	SEPTEMBER
1113	080.59199	71	INSTALL (70) POLY SERVICES ALONG STREETS OF FORT WORTH AND ABANDON (70) COPPER SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1114	080.59202	87	INSTALL 3225 FEET OF 4 INCH POLY ALONG MASON AND ABANDON 1316 FEET OF 4 INCH CAST IRON, 710 FEET OF 6 INCH, 120 FEET OF 4 INCH STEEL, AND 290 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1115	080.59214	104	INSTALL 297 FEET OF 2 INCH POLY AND 1021 FEET OF 4 INCH POLY AND ABANDON 633 FEET OF 4 INCH AND 1246 FEET OF 8 INCH CAST IRON ALONG HOLMES STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1116	080.59215	4	RELOCATE FACILITIES. INSTALL 139 FEET OF 4 INCH POLY ALONG CARTER STREET AND ABANDON 55 FEET OF 4 INCH STEEL AND 80 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
1117	080.59216	712	INSTALL 1874 FEET OF 2 INCH POLY AND 1580 FEET OF 4 INCH POLY ALONG SANGER AVENUE AND ABANDON 515 FEET OF 4 INCH, 290 FEET OF 6 INCH, AND 715 FEET OF 8 INCH CAST IRON, 1280 FEET OF 4 INCH AND 10 FEET OF 8 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1118	080.59221	50	RELOCATE FACILITIES. INSTALL 760 FEET OF 4 INCH POLY ALONG WACO DRIVE AND ABANDON 786 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	SEPTEMBER
1119	080.59261	58	INSTALL 1025 FEET OF 2 INCH POLY AND 545 FEET OF 4 INCH POLY ALONG NOB HILL ROAD AND ABANDON 1025 FEET OF 4 INCH AND 545 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1120	080.59268	45	INSTALL 742 FEET OF 2 INCH POLY AND 494 FEET OF 4 INCH POLY ALONG KNOTT PLACE AND ABANDON 1267 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1121	080.59269	38	INSTALL AC MITIGATION ALONG LINE DT1 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1122	080.59272	135	INSTALL 979 FEET OF 2 INCH POLY AND 4115 FEET OF 4 INCH POLY ALONG LANCASTER STREET AND ABANDON 1931 FEET OF 4 INCH, 779 FEET OF 6 INCH STEEL, 1923 FEET OF 6 INCH, 915 FEET OF 4 INCH CAST IRON AND 546 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1123	080.59274	2	RELOCATE FACILITIES. ABANDON 38 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF TEMPLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	RELOCATION OF FACILITIES	SEPTEMBER
1124	080.59277	19	INSTALL 950 FEET OF 4 INCH POLY ALONG 19TH STREET AND ABANDON 645 FEET OF 8 INCH, 76 FEET OF 6 INCH, 230 FEET OF 4 INCH, 21 FEET OF 3 INCH STEEL AND 13 FEET OF 8 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	SEPTEMBER
1125	080.59288	134	INSTALL 2435 FEET OF 2 INCH POLY AND 5387 FEET OF 6 INCH POLY AND ABANDON 6674 FEET OF 2 INCH STEEL ALONG SWANA DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TIOGA	SYSTEM INTEGRITY	OCTOBER
1126	080.59292	54	RELOCATE FACILITIES. INSTALL 579 FEET OF 2 INCH AND 650 FEET OF 4 INCH POLY ALONG WOODY LANE AND ABANDON 472 FEET OF 2 INCH AND 573 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FOREST HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	SEPTEMBER
1127	080.59293	136	INSTALL 4598 FEET OF 4 INCH POLY ALONG WILSON ROAD AND ABANDON 1624 FEET OF 3 INCH STEEL AND 2314 FEET OF 3 INCH POLY AND 399 FEET OF 4 INCH STEEL AND 514 FEET OF 4 INCH POLY AND 613 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1128	080.59307	30	INSTALL 13 FEET OF 2 INCH AND 280 FEET OF 4 INCH POLY AND ABANDON 228 FEET OF 2 INCH POLY AND 275 FEET OF 4 INCH STEEL ALONG NAVASOTA ALLEY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GROESBECK	SYSTEM INTEGRITY	OCTOBER
1129	080.59309	135	INSTALL (313) POLY SERVICES AND ABANDON (313) STEEL SERVICES ALONG STREETS OF DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	SEPTEMBER
1130	080.59330	19,898	RELOCATE FACILITIES. INSTALL 827 FEET OF 2 INCH POLY AND 4121 FEET OF 4 INCH POLY AND ABANDON 90 FEET OF 2 INCH STEEL AND 827 FEET OF 2 INCH POLY AND 145 FEET OF 4 INCH STEEL AND 3976 FEET OF 4 INCH POLY ALONG CHATTEY ROAD TO ACCOMMODATE CITY OF DESOTO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	RELOCATION OF FACILITIES	OCTOBER
1131	080.59331	3,425	RELOCATE FACILITIES. INSTALL 1385 FEET OF 6 INCH POLY AND ABANDON 1208 FEET OF 6 INCH POLY ALONG MAIN STREET TO ACCOMMODATE CITY OF DESOTO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	RELOCATION OF FACILITIES	OCTOBER
1132	080.59332	(0)	ABANDON 363 FEET OF 3 INCH STEEL, 176 FEET OF 3 INCH POLY AND 59 FEET OF 4 INCH POLY ALONG 3RD STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGO	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1133	080.59335	1	RELOCATE FACILITIES. INSTALL 65 FEET OF 2 INCH POLY ALONG BASTROP STREET AND ABANDON 60 INCH OF 2 INCH STEEL TO ACCOMMODATE CITY OF MANOR STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANOR	RELOCATION OF FACILITIES	SEPTEMBER
1134	080.59337	23	INSTALL 790 FEET OF 2 INCH POLY ALONG LINDA LANE AND ABANDON 790 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	SEPTEMBER
1135	080.59339	122	INSTALL 945 FEET OF 2 INCH POLY ALONG INWOOD ROAD AND ABANDON 1000 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1136	080.59340	53	INSTALL 358 FEET OF 2 INCH POLY AND 1699 FEET OF 4 INCH POLY ALONG KENWELL STREET AND ABANDON 181 FEET OF 3 INCH AND 1664 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1137	080.59342	164	INSTALL 1965 FEET OF 2 INCH AND 350 FEET OF 4 INCH POLY ALONG LOMO ALTO AND ABANDON 1420 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
1138	080.59344	103	INSTALL 667 FEET OF 2 INCH AND 911 FEET OF 4 INCH POLY ALONG THE STREETS OF SADDLE CREEK 2E. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
1139	080.59345	373	INSTALL 1225 FEET OF 2 INCH POLY ALONG ROSEDALE AVENUE AND ABANDON 1065 FEET OF 4 INCH AND 360 FEET OF 6 INCH CAST IRON AND 210 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
1140	080.59346	332	INSTALL 52 FEET OF 2 INCH POLY AND 1823 FEET OF 4 INCH POLY ALONG ABBOT AVENUE AND ABANDON 1200 FEET OF 4 INCH AND 325 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	OCTOBER
1141	080.59347	45	INSTALL 1023 FEET OF 2 INCH POLY ALONG GILLON AVENUE AND ABANDON 100 FEET OF 3 INCH, 900 FEET OF 4 INCH, 550 FEET OF 8 INCH CAST IRON AND 27 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	SEPTEMBER
1142	080.59348	6,001	INSTALL 2062 FEET OF 2 INCH POLY AND 546 FEET OF 4 INCH POLY AND ABANDON 770 FEET OF 4 INCH CAST IRON MAIN AND 1050 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1143	080.59350	1,348	INSTALL 4740 FEET OF 4 INCH POLY ALONG GRANDE AND ABANDON 2127 FEET OF 4 INCH CAST IRON, 1765 FEET OF 4 INCH, 402 FEET OF 3 INCH, 335 FEET OF 6 INCH STEEL, 280 FEET OF 2 INCH POLY AND 20 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1144	080.59360	7	RELOCATE FACILITIES. INSTALL 340 FEET OF 4 INCH POLY AND ABANDON 365 FEET OF 4 INCH POLY ALONG WALNUT CREEK DRIVE TO ACCOMMODATE CITY OF MANSFIELD STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	RELOCATION OF FACILITIES	SEPTEMBER
1145	080.59365	42	INSTALL 2618 FEET OF 2 INCH POLY ALONG HARROLD AND ABANDON 252 FEET OF 2 INCH, 970 FEET OF 4 INCH STEEL, 310 FEET OF 2 INCH POLY AND 1839 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HARROLD	SYSTEM INTEGRITY	SEPTEMBER
1146	080.59369	77	INSTALL 1450 FEET OF 4 INCH AND 315 FEET OF 2 INCH POLY ALONG ROSEDAL AVENUE AND ABANDON 1925 FEET OF 4 INCH AND 130 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	SEPTEMBER
1147	080.59372	69	INSTALL 1277 FEET OF 2 INCH POLY AND 1539 FEET OF 4 INCH POLY ALONG MARSHALL STREET AND ABANDON 1179 FEET OF 2 INCH STEEL AND 1557 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	SEPTEMBER
1148	080.59377	25	INSTALL 2515 FEET OF 4 INCH AND 200 FEET OF 2 INCH POLY ALONG BONHAM STREET AND ABANDON 2110 FEET OF 3 INCH, 275 FEET OF 2 INCH STEEL, AND 650 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	SEPTEMBER
1149	080.59378	65	RELOCATE FACILITIES. INSTALL 374 FEET OF 6 INCH STEEL ALONG BARRON ROAD AND ABANDON 355 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF COLLEGE STATION STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	SEPTEMBER
1150	080.59381	27	RELOCATE FACILITIES. INSTALL 556 FEET OF 2 INCH POLY ALONG BIDDISON AND ABANDON 563 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1151	080.59387	5	INSTALL 360 FEET OF 2 INCH POLY ALONG LOMBARDY LANE AND ABANDON 51 FEET OF 1.25 INCH POLY AND 307 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1152	080.59402	48	RELOCATE FACILITIES. INSTALL 289 FEET OF 2 INCH POLY AND 690 FEET OF 4 INCH POLY AND 165 FEET OF 8 INCH POLY ALONG ABBOTT DRIVE AND ABANDON 605 FEET OF 3 INCH STEEL AND 343 FEET OF 4 INCH STEEL AND 130 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF WHITE SETTLEMENT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITE SETTLEMENT	RELOCATION OF FACILITIES	OCTOBER
1153	080.59408	31	RELOCATE FACILITIES. INSTALL 1030 FEET OF 2 INCH POLY ALONG GEORGE STREET AND ABANDON 1025 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF WHITE SETTLEMENT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITE SETTLEMENT	RELOCATION OF FACILITIES	SEPTEMBER
1154	080.59409	45	RELOCATE FACILITIES. INSTALL 692 FEET OF 2 INCH POLY AND ABANDON 702 FEET OF 2 INCH STEEL ALONG GLENN DRIVE TO ACCOMMODATE CITY OF WHITE SETTLEMENT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITE SETTLEMENT	RELOCATION OF FACILITIES	SEPTEMBER
1155	080.59411	1	INSTALL 50 FEET OF 2 INCH POLY ALONG MICRACKEN STREET AND ABANDON 673 FEET OF 3 INCH STEEL AND 8 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHICO	SYSTEM INTEGRITY	SEPTEMBER
1156	080.59414	52	INSTALL 30 FEET OF 3 INCH AND 1225 FEET OF 4 INCH POLY ALONG AVENUE Y AND ABANDON 209 FEET OF 2 INCH, 889 FEET OF 3 INCH STEEL AND 10 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	SEPTEMBER
1157	080.59416	83	INSTALL 444 FEET OF 2 INCH AND 3252 FEET OF 4 INCH POLY AND ABANDON 2280 FEET OF 2 INCH STEEL AND 356 FEET OF 2 INCH POLY AND 921 FEET OF 3 INCH STEEL AND 25 FEET OF 4 INCH POLY ALONG MARVIN AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	SEPTEMBER
1158	080.59427	61	INSTALL 2038 FEET OF 2 INCH POLY ALONG MAPLE AND ABANDON 2031 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
1159	080.59430	7	INSTALL (1) FLOWISC METER AND ABANDON (1) FLOWISC METER ALONG NORTH SERVICE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	SEPTEMBER
1160	080.59432	86	INSTALL 1350 FEET OF 4 INCH, 1050 FEET OF 6 INCH AND 150 FEET OF 2 INCH POLY ALONG RAY SIMON AND ABANDON 2151 FEET OF 4 INCH CAST IRON AND 516 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1161	080.59445	41	RELOCATE FACILITIES. INSTALL 22 FEET OF 2 INCH AND 821 FEET OF 4 INCH POLY ALONG FM1183 AND ABANDON 155 FEET OF 4 INCH AND 225 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF ENNIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	RELOCATION OF FACILITIES	SEPTEMBER
1162	080.59454	37	INSTALL 1550 FEET OF 2 INCH POLY ALONG BRIGHAM AND ABANDON 1220 FEET OF 4 INCH AND 300 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1163	080.59463	46	INSTALL 903 FEET OF 2 INCH POLY AND 396 FEET OF 4 INCH POLY ALONG MALCOM X BOULEVARD AND ABANDON 1296 FEET OF 4 INCH AND 442 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1164	080.59468	67	INSTALL 2606 FEET OF 4 INCH POLY ALONG DEVITT STREET AND ABANDON 1073 FEET OF 4 INCH CAST IRON AND 180 FEET OF 4 INCH POLY AND 1603 FEET OF 6 INCH STEEL AND 658 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1165	080.59469	87	INSTALL 1700 FEET OF 2 INCH POLY ALONG HICKORY AND ABANDON 1320 FEET OF 4 INCH CAST IRON AND 480 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1166	080.59470	277	INSTALL 2230 FEET OF 2 INCH POLY AND 320 FEET OF 4 INCH POLY ALONG HICKORY STREET AND ABANDON 1375 FEET OF 4 INCH, 570 FEET OF 6 INCH CAST IRON AND 295 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1167	080.59473	0	ABANDON DISTRICT REGULATOR STATION 05 IN ARCHER COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HOLLIDAY	SYSTEM INTEGRITY	SEPTEMBER
1168	080.59477	10	INSTALL 680 FEET OF 2 INCH POLY ALONG DAVIS AND ABANDON 680 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER
1169	080.59482	8	INSTALL 440 FEET OF 2 INCH POLY ALONG STROUD AND ABANDON 139 FEET OF 2 INCH, 2 FEET OF 3 INCH POLY AND 304 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FROST	SYSTEM INTEGRITY	SEPTEMBER
1170	080.59488	7	RELOCATE FACILITIES. INSTALL 285 FEET OF 2 INCH POLY ALONG DONALEE STREET AND ABANDON 290 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1171	080.59496	445	INSTALL 1350 FEET OF 4 INCH AND 625 FEET OF 6 INCH POLY ALONG MARYDALE DRIVE AND ABANDON 1400 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1172	080.59497	23	RELOCATE FACILITIES. INSTALL 165 FEET OF 2 INCH AND 460 FEET OF 4 INCH POLY ALONG BISHOP STREET AND ABANDON 221 FEET OF 3 INCH AND 411 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF CLIFTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLIFTON	RELOCATION OF FACILITIES	SEPTEMBER
1173	080.59530	280	INSTALL 1700 FEET OF 2 INCH POLY ALONG TODD STREET AND ABANDON 782 FEET OF 4 INCH AND 956 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1174	080.59533	(353)	INSTALL 1490 FEET OF 2 INCH POLY AND ABANDON 1577 FEET OF 6 INCH AND 433 FEET OF 8 INCH CAST IRON ALONG KENILWORTH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1175	080.59534	30	INSTALL 1205 FEET OF 2 INCH POLY AND ABANDON 490 FEET OF 4 INCH AND 974 FEET OF 6 INCH AND 328 FEET OF 8 INCH CAST IRON ALONG ALTON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1176	080.59535	19	INSTALL 810 FEET OF 2 INCH POLY ALONG COLUMBIA AVENUE AND ABANDON 725 FEET OF 4 INCH AND 219 FEET OF 6 INCH AND 195 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1177	080.59539	60	RELOCATE FACILITIES. INSTALL 1450 FEET OF 4 INCH POLY AND ABANDON 1500 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1178	080.59541	65	RELOCATE FACILITIES. INSTALL 745 FEET OF 2 INCH AND 166 FEET OF 4 INCH POLY AND ABANDON 718 FEET OF 2 INCH AND 155 FEET OF 3 INCH STEEL ALONG SACHSE ROAD TO ACCOMMODATE CITY OF SACHSE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SACHSE	RELOCATION OF FACILITIES	SEPTEMBER
1179	080.59546	108	INSTALL 350 FEET OF 10 INCH STEEL ALONG BROOKHOLLOW DRIVE AND ABANDON 354 FEET OF 10 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
1180	080.59548	14	RELOCATE FACILITIES. INSTALL 524 FEET OF 2 INCH POLY AND ABANDON 277 FEET OF 2 INCH STEEL AND 220 FEET OF 2 INCH POLY ALONG GANTT STREET TO ACCOMMODATE CITY OF PRINCETON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PRINCETON	RELOCATION OF FACILITIES	SEPTEMBER
1181	080.59553	62	INSTALL 1854 FEET OF 2 INCH POLY AND ABANDON 1635 FEET OF 3 INCH STEEL ALONG LOVERS LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY	OCTOBER
1182	080.59559	78	RELOCATE FACILITIES. INSTALL 6 FEET OF 2 INCH POLY AND 3093 FEET OF 4 INCH POLY ALONG TRAILWOOD DRIVE AND ABANDON 6 FEET OF 2 INCH STEEL, 2 FEET OF 2 INCH POLY, 2592 FEET OF 4 INCH STEEL AND 440 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FOREST HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	SEPTEMBER
1183	080.59580	47	RELOCATE FACILITIES. INSTALL 1677 FEET OF 4 INCH POLY ALONG COYLE STREET AND ABANDON 1572 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF ROWLETT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWLETT	RELOCATION OF FACILITIES	OCTOBER
1184	080.59590	36	INSTALL 575 FEET OF 2 INCH POLY AND ABANDON 1030 FEET OF 2 INCH STEEL ALONG 13TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRIDGEPORT	SYSTEM INTEGRITY	SEPTEMBER
1185	080.59600	56	RELOCATE FACILITIES. INSTALL 1047 FEET OF 2 INCH POLY AND 139 FEET OF 4 INCH POLY ALONG UNIVERSITY AVENUE AND ABANDON 496 FEET OF 2 INCH STEEL, 599 FEET OF 2 INCH POLY AND 155 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
1186	080.59601	169	INSTALL 1951 FEET OF 4 INCH POLY AND ABANDON 1939 FEET OF 4 INCH STEEL ALONG ROYAL LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY	OCTOBER
1187	080.59603	277	INSTALL 3358 FEET OF 4 INCH POLY ALONG HARRINGTON AND ABANDON 1335 FEET OF 4 INCH CAST IRON, 1142 FEET OF 4 INCH, 200 FEET OF 3 INCH, 100 FEET OF 6 INCH STEEL, 404 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1188	080.59606	13	INSTALL 300 FEET OF 2 INCH POLY AND ABANDON 295 FEET OF 2 INCH STEEL ALONG WEST BROADWAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEST	SYSTEM INTEGRITY	SEPTEMBER
1189	080.59611	28	INSTALL REGULATOR AND RELIEF VALVE AND ABANDON REGULATOR AND RELIEF VALVE AT DISTRICT REGULATOR STATION 17 IN SOUTHLAKE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SOUTHLAKE	SYSTEM INTEGRITY	SEPTEMBER
1190	080.59612	230	RELOCATE FACILITIES. INSTALL 3435 FEET OF 2 INCH POLY AND 780 FEET OF 4 INCH POLY AND 122 FEET OF 6 INCH POLY AND ABANDON 92 FEET OF 2 INCH STEEL AND 304 FEET OF 3 INCH STEEL AND 1233 FEET OF 3 INCH POLY AND 822 FEET OF 4 INCH POLY AND 237 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF MANSFIELD STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	RELOCATION OF FACILITIES	OCTOBER
1191	080.59620	(154)	INSTALL 92 FEET OF 2 INCH POLY AND 510 FEET OF 4 INCH POLY AND 1823 FEET OF 6 INCH POLY ALONG STREETS OF TIOGA AND ABANDON 77 FEET OF 2 INCH STEEL AND 243 FEET OF 2 INCH POLY AND 692 FEET OF 3 INCH STEEL AND 208 FEET OF 3 INCH POLY AND 1287 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TIOGA	SYSTEM INTEGRITY	OCTOBER
1192	080.59625	326	INSTALL 187 FEET OF 2 INCH POLY AND 711 FEET OF 4 INCH POLY ALONG RETTA STREET AND ABANDON 462 FEET OF 3 INCH POLY AND 1346 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1193	080.59627	6,492	INSTALL 4975 FEET OF 4 INCH POLY ALONG DAVIS ROAD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MELISSA	GROWTH	JULY
1194	080.59637	285	INSTALL 788 FEET OF 2 INCH POLY AND 1398 FEET OF 4 INCH POLY ALONG MANNETT STREET AND ABANDON 20 FEET OF 6 INCH POLY AND 1113 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1195	080.59639	89	INSTALL 3300 FEET OF 4 INCH POLY ALONG STIRLING AND ABANDON 2194 FEET OF 4 INCH, 299 FEET OF 6 INCH CAST IRON AND 176 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1196	080.59640	614	INSTALL 2070 FEET OF 2 INCH POLY ALONG MANNETT STREET AND ABANDON 1310 FEET OF 4 INCH, 400 FEET OF 6 INCH AND 40 FEET OF 8 INCH CAST IRON AND 290 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1197	080.59642	8	INSTALL 601 FEET OF 2 INCH POLY ALONG LYTLE STREET AND ABANDON 820 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	SEPTEMBER
1198	080.59643	95	RELOCATE FACILITIES. INSTALL 1458 FEET OF 2 INCH POLY AND 703 FEET OF 4 INCH POLY ALONG LESLIE STREET AND ABANDON 2232 FEET OF 3 INCH STEEL AND 42 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF HAMILTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HAMILTON	RELOCATION OF FACILITIES	SEPTEMBER
1199	080.59644	38	RELOCATE FACILITIES. INSTALL 11 FEET OF 2 INCH AND 502 FEET OF 4 INCH POLY ALONG HIGHWAY 281 AND ABANDON 2 FEET OF 2 INCH AND 491 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF HAMILTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HAMILTON	RELOCATION OF FACILITIES	SEPTEMBER
1200	080.59645	12	INSTALL 275 FEET OF 4 INCH POLY ALONG HICKORY STREET AND ABANDON 275 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER
1201	080.59649	108,257	RELOCATE FACILITIES. INSTALL 1800 FEET OF 2 INCH AND 1200 FEET OF 8 INCH POLY ALONG FM 2478 AND ABANDON 1380 FEET OF 2 INCH STEEL AND 175 FEET OF 2 INCH AND 2180 FEET OF 8 INCH POLY TO ACCOMMODATE TxDOT STORM DRAINAGE IMPROVEMENTS IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
1202	080.59660	(249)	INSTALL 2336 FEET OF 2 INCH POLY ALONG BENNETT AVENUE AND ABANDON 2135 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1203	080.59666	68	RELOCATE FACILITIES. INSTALL 6 FEET OF 3 INCH POLY AND 1895 FEET OF 8 INCH POLY ALONG HUBBARD STREET AND ABANDON 1758 FEET OF 3 INCH STEEL AND 102 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF HEATH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEATH	RELOCATION OF FACILITIES	OCTOBER
1204	080.59672	8	RELOCATE FACILITIES. INSTALL 401 FEET OF 2 INCH POLY ALONG 14TH STREET AND ABANDON 393 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF CORSICANA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	RELOCATION OF FACILITIES	SEPTEMBER
1205	080.59675	52	INSTALL 20 FEET OF 6 INCH AND 35 FEET OF 12 INCH POLY AND ABANDON 462 FEET OF 6 INCH AND 23 FEET OF 12 INCH AND 12 FEET OF 16 INCH STEEL ALONG RANIER ST IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1206	080.59678	2,923	RELOCATE FACILITIES. INSTALL 105 FEET OF 2 INCH AND 50 FEET OF 4 INCH POLY AND ABANDON 256 FEET OF 2 INCH STEEL ALONG THOMAS STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1207	080.59679	8	INSTALL 300 FEET OF 2 INCH AND 160 FEET OF 4 INCH POLY ALONG BRECKENRIDGE ROAD AND ABANDON 300 FEET OF 2 INCH AND 160 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	SEPTEMBER
1208	080.59681	68	RELOCATE FACILITIES. INSTALL 115 FEET OF 2 INCH POLY AND 10 FEET OF 4 INCH POLY ALONG THUNDERBIRD DRIVE AND ABANDON 115 FEET OF 2 INCH POLY AND 10 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1209	080.59683	7	RELOCATE FACILITIES. INSTALL (12) POLY SERVICES AND ABANDON (12) STEEL SERVICES ALONG HETTIE STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1210	080.59688	377	INSTALL 1558 FEET OF 2 INCH AND 1769 FEET OF 4 INCH POLY ALONG NORMA STREET AND ABANDON 2000 FEET OF 4 INCH AND 1000 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1211	080.59691	20	INSTALL 535 FEET OF 4 INCH POLY ALONG VERHILL ROAD AND ABANDON 140 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1212	080.59697	32	RELOCATE FACILITIES. INSTALL 1275 FEET OF 4 INCH POLY ALONG BEDFORD COURT AND ABANDON 1270 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF BEDFORD STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BEDFORD	RELOCATION OF FACILITIES	SEPTEMBER
1213	080.59700	35	RELOCATE FACILITIES. INSTALL (32) POLY SERVICES AND ABANDON (32) STEEL SERVICES ALONG OVERTON PARK EAST TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1214	080.59702	232	INSTALL 210 FEET OF 2 INCH POLY AND 3161 FEET OF 4 INCH POLY ALONG GOLDENROD AVENUE AND ABANDON 1910 FEET OF 4 INCH AND 840 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1215	080.59705	7	RELOCATE FACILITIES. INSTALL 406 FEET OF 4 INCH POLY ALONG MAIN STREET AND ABANDON 108 FEET OF 2 INCH POLY AND 227 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF WOLFE CITY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WOLFE CITY	RELOCATION OF FACILITIES	SEPTEMBER
1216	080.59713	4	INSTALL (4) REGULATORS AND ABANDON (4) REGULATORS AT INTERNATIONAL GRAIN ALONG CITY OF GREENVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	SYSTEM INTEGRITY	SEPTEMBER
1217	080.59724	515	INSTALL 2030 FEET OF 2 INCH POLY ALONG THE STREETS OF SADDLECREEK 2A. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
1218	080.59726	77	INSTALL 54 FEET OF 2 INCH AND 1263 FEET OF 8 INCH POLY ALONG 7TH STREET AND ABANDON 38 FEET OF 2 INCH, 1199 FEET OF 6 INCH STEEL, AND 3 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
1219	080.59728	11	RELOCATE FACILITIES. INSTALL 346 FEET OF 6 INCH POLY AND ABANDON 332 FEET OF 6 INCH POLY ALONG SH360 TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
1220	080.59729	69	INSTALL 15 FEET OF 2 INCH AND 1535 FEET OF 6 INCH POLY ALONG MINTCLAIR AND ABANDON 1460 FEET OF 6 INCH AND 15 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1221	080.59733	7	RELOCATE FACILITIES. INSTALL 215 FEET OF 2 INCH POLY ALONG RICE STREET AND ABANDON 200 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF BEVERLY HILLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BEVERLY HILLS	RELOCATION OF FACILITIES	SEPTEMBER
1222	080.59738	40	INSTALL 36 FEET OF 2 INCH AND 2544 FEET OF 4 INCH POLY ALONG OLD BURK ROAD AND ABANDON MLR05 AND MLR22 AND 15 FEET OF 2 INCH, 50 FEET OF 3 INCH, 15 FEET OF 4 INCH, 320 FEET OF 6 INCH STEEL AND 81 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
1223	080.59741	58	INSTALL 1106 FEET OF 2 INCH AND 812 FEET OF 4 INCH POLY AND ABANDON 419 FEET OF 6 INCH AND 691 FEET OF 8 INCH CAST IRON ALONG GREENWAY BOLIVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1224	080.59745	309	INSTALL 800 FEET OF 2 INCH AND 1567 FEET OF 4 INCH POLY AND ABANDON 2160 FEET OF 6 INCH CAST IRON ALONG AVALON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1225	080.59746	5,945	INSTALL 2145 FEET OF 4 INCH POLY ALONG GASTON AVENUE AND ABANDON 530 FEET OF 6 INCH AND 2305 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1226	080.59747	669	INSTALL 1750 FEET OF 4 INCH POLY ALONG INWOOD ROAD AND ABANDON 1775 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1227	080.59753	84	INSTALL 271 FEET OF 2 INCH AND 1724 FEET OF 4 INCH POLY AND ABANDON 98 FEET OF 2 INCH AND 1376 FEET OF 4 INCH STEEL AND 167 FEET OF 4 INCH AND 172 FEET OF 6 INCH POLY AND 695 FEET OF 6 INCH CAST IRON ALONG ASTER AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1228	080.59775	322	INSTALL 1972 FEET OF 4 INCH POLY AND ABANDON 1318 FEET OF 4 INCH STEEL AND 812 FEET OF 6 INCH, 536 FEET OF 4 INCH POLY AND 746 FEET OF 6 INCH CAST IRON ALONG DAISY LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1229	080.59784	263	INSTALL (2) 8 INCH MOONEY REGULATORS AND ABANDON (2) 6 INCH GROVE REGULATORS ALONG GARLAND DISTRICT REGULATOR 60 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1230	080.59818	4	RELOCATE FACILITIES. INSTALL 150 FEET OF 1.25 INCH POLY ALONG WOODBINE ROAD AND ABANDON 150 FEET OF 1.25 INCH POLY TO ACCOMMODATE CITY OF FLOWER MOUND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FLOWER MOUND	RELOCATION OF FACILITIES	SEPTEMBER
1231	080.59823	17	INSTALL (25) REGULATORS AND ABANDON (25) REGULATORS IN DALLAS COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1232	080.59824	45	INSTALL 1280 FEET OF 2 INCH AND 590 FEET OF 4 INCH POLY AND ABANDON 1550 FEET OF 4 INCH CAST IRON ALONG CHRISTENSEN DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1233	080.59825	56	INSTALL 1635 FEET OF 2 INCH AND 355 FEET OF 4 INCH POLY AND ABANDON 1630 FEET OF 4 INCH AND 345 FEET OF 6 INCH CAST IRON ALONG LATTA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1234	080.59827	89	INSTALL 29 FEET OF 2 INCH AND 17 FEET OF 4 INCH AND 2237 FEET OF 6 INCH AND 3 FEET OF 8 INCH POLY AND ABANDON 60 FEET OF 4 INCH AND 1130 FEET OF 8 INCH CAST IRON ALONG WINSTED IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1235	080.59830	273	INSTALL 1555 FEET OF 2 INCH POLY AND 422 FEET OF 4 INCH POLY AND 1069 FEET OF 6 INCH POLY AND ABANDON 450 FEET OF 8 INCH, 840 FEET OF 4 INCH CAST IRON AND 1000 FEET OF 4 INCH POLY ALONG DELROSE DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1236	080.59836	7	INSTALL 400 FEET OF 4 INCH POLY ALONG TEXAS STREET AND ABANDON 380 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALVERT	SYSTEM INTEGRITY	SEPTEMBER
1237	080.59845	92	INSTALL 1251 FEET OF 2 INCH POLY AND 2143 FEET OF 4 INCH POLY AND ABANDON 1969 FEET OF 4 INCH, 1266 FEET OF 6 INCH CAST IRON, 994 FEET OF 6 INCH AND 538 FEET OF 4 INCH STEEL ALONG RIVERSIDE DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1238	080.59854	66	RELOCATE FACILITIES. INSTALL 814 FEET OF 2 INCH POLY AND 1106 FEET OF 4 INCH POLY AND ABANDON 2000 FEET OF 4 INCH CAST IRON ALONG MARIGOLD AVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1239	080.59857	1	INSTALL GROUND BED ALONG LINE L8C AND ABANDON GROUND BED IN BRAZOS COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	SEPTEMBER
1240	080.59879	236	INSTALL 1833 FEET OF 2 INCH POLY AND 148 FEET OF 4 INCH POLY AND ABANDON 1070 FEET OF 8 INCH CAST IRON AND 1030 FEET OF 8 INCH POLY ALONG EAST MOCKINGBIRD ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1241	080.59881	25	RELOCATE FACILITIES. INSTALL 1290 FEET OF 2 INCH POLY ALONG ROUSE STREET AND ABANDON 980 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1242	080.59882	116	RELOCATE FACILITIES. INSTALL 720 FEET OF 2 INCH POLY AND 4 FEET OF 3 INCH POLY AND 2650 FEET OF 4 INCH POLY AND ABANDON 234 FEET OF 3 INCH POLY AND 1884 FEET OF 4 INCH POLY ALONG FREEPORT ROAD TO ACCOMMODATE CITY OF COPPELL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COPPELL	RELOCATION OF FACILITIES	SEPTEMBER
1243	080.59886	3,756	RELOCATE FACILITIES. INSTALL 2 FEET OF 4 INCH POLY AND 850 FEET OF 6 INCH POLY AND 1970 FEET OF 8 INCH POLY AND ABANDON 2188 FEET OF 2 INCH STEEL AND 518 FEET OF 2 INCH POLY ALONG COLLINS ROAD TO ACCOMMODATE CITY OF SUNNYVALE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SUNNYVALE	RELOCATION OF FACILITIES	OCTOBER
1244	080.59889	2,208	INSTALL 90,561 FEET OF 2 INCH, 27,748 FEET OF 4 INCH, 6,954 FEET OF 6 INCH AND 3 FEET OF 8 INCH POLY ALONG FONTANA, ESPANOLA, DURANGO, CORTEZ, AND LARGO STREETS AND ABANDON 27,293 FEET OF 2 INCH, 61,861 FEET OF 3 INCH, 19,081 FEET OF 4 INCH AND 15,296 FEET OF 6 INCH STEEL \$\$\$ IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1245	080.59893	351	RELOCATE FACILITIES. INSTALL 385 FEET OF 2 INCH POLY AND 5 FEET OF 3 INCH POLY AND 5232 FEET OF 4 INCH POLY ALONG KIMBO ROAD AND ABANDON 432 FEET OF 2 INCH STEEL AND 48 FEET OF 2 INCH POLY AND 3561 FEET OF 3 INCH STEEL AND 55 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1246	080.59894	10	RELOCATE FACILITIES. INSTALL 270 FEET OF 2 INCH POLY ALONG WILLOW STREET AND ABANDON 266 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF BURNET STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURNET	RELOCATION OF FACILITIES	SEPTEMBER
1247	080.59905	699	RELOCATE FACILITIES. INSTALL 184 FEET OF 2 INCH POLY AND 658 FEET OF 8 INCH POLY AND ABANDON 115 FEET OF 2 INCH POLY AND 147 FEET OF 6 INCH STEEL AND 301 FEET OF 8 INCH STEEL AND 101 FEET OF 8 INCH POLY AND 96 FEET OF 10 INCH STEEL ALONG EAGLE DRIVE TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1248	080.59907	44	INSTALL 1480 FEET OF 2 INCH POLY ALONG COLGATE AND ABANDON 1460 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	SEPTEMBER
1249	080.59909	21	RELOCATE FACILITIES. INSTALL 350 FEET OF 4 INCH POLY ALONG SUGAR CANE LANE AND ABANDON 316 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1250	080.59912	13	RELOCATE FACILITIES. INSTALL 406 FEET OF 4 INCH POLY ALONG DUCK CREEK ROAD AND ABANDON 407 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF SANGER STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SANGER	RELOCATION OF FACILITIES	SEPTEMBER
1251	080.59939	(481)	RELOCATE FACILITIES. INSTALL 72 FEET OF 2 INCH POLY AND 3468 FEET OF 4 INCH POLY AND ABANDON 1069 FEET OF 2 INCH STEEL AND 30 FEET OF 2 INCH POLY AND 2060 FEET OF 4 INCH STEEL AND 330 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1252	080.59943	81,427	INSTALL 30,000 FEET OF 6 INCH STEEL AND 5000 FEET OF 8 INCH POLY ALONG LINE L15 AND ABANDON 32,000 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GATESVILLE	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1253	080.59946	141	RELOCATE FACILITIES. INSTALL 2075 FEET OF 2 INCH POLY AND 2200 FEET OF 4 INCH POLY AND ABANDON 6 FEET OF 2 INCH POLY AND 17 FEET OF 3 INCH POLY AND 3817 FEET OF 4 INCH POLY ALONG MAYHILL ROAD TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
1254	080.59947	107	RELOCATE FACILITIES. INSTALL 2425 FEET OF 2 INCH POLY ALONG HAWTHORNE STREET, AND ABANDON 775 FEET OF 3 INCH STEEL, 1125 FEET OF 2 INCH STEEL AND 525 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF IRVING STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
1255	080.59948	104	INSTALL 2204 FEET OF 2 INCH AND 1223 FEET OF 4 INCH POLY ALONG SNOW WHITE DRIVE AND ABANDON 1490 FEET OF 2 INCH, 700 FEET OF 3 INCH AND 1213 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1256	080.59956	9	INSTALL 5 FEET OF 3 INCH POLY AND 371 FEET OF 4 INCH POLY AND ABANDON 370 FEET OF 3 INCH POLY ALONG BELT LINE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COPPELL	SYSTEM INTEGRITY	SEPTEMBER
1257	080.59970	15	INSTALL 380 FEET OF 4 INCH POLY ALONG 39TH AND ABANDON 380 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
1258	080.59971	598	INSTALL 4977 FEET OF 2 INCH POLY AND 1347 FEET OF 4 INCH POLY AND ABANDON 4801 FEET OF 3 INCH STEEL ALONG SHADY HILL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1259	080.59994	6	INSTALL 450 FEET OF 2 INCH POLY ALONG NORTH BRECKENRIDGE AND ABANDON 450 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	SEPTEMBER
1260	080.60006	3	RELOCATE FACILITIES. INSTALL 234 FEET OF 4 INCH POLY ALONG FM709 AND ABANDON 209 FEET OF 3 INCH AND 34 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF RETREAT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RETREAT	RELOCATION OF FACILITIES	SEPTEMBER
1261	080.60022	21	INSTALL 600 FEET OF 2 INCH POLY AND ABANDON 600 FEET OF 2 INCH STEEL ALONG WALDROP ALLEY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1262	080.60047	193	INSTALL 3520 FEET OF 2 INCH AND 1475 FEET OF 4 INCH POLY ALONG MELISSA LANE AND ABANDON 5103 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1263	080.60048	168	INSTALL 1605 FEET OF 2 INCH POLY ALONG NORTHVIEW LANE AND ABANDON 1520 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1264	080.60050	248	INSTALL 4720 FEET OF 2 INCH AND 1420 FEET OF 4 INCH POLY ALONG PORT ROYAL DRIVE AND ABANDON 4720 FEET OF 2 INCH AND 1420 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1265	080.60063	64	INSTALL 2325 FEET OF 4 INCH POLY ALONG PARKER AND ABANDON 632 FEET OF 4 INCH AND 1938 FEET OF 2 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1266	080.60077	46	RELOCATE FACILITIES. INSTALL 1442 FEET OF 2 INCH POLY AND ABANDON 1394 FEET OF 2 INCH STEEL AND 5 FEET OF 2 INCH POLY ALONG CALIFORNIA LANE TO ACCOMMODATE CITY OF DALWORTHINGTON GARDENS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALWORTHINGTON GARDENS	RELOCATION OF FACILITIES	SEPTEMBER
1267	080.60079	60	RELOCATE FACILITIES. INSTALL 15 FEET OF 3 INCH AND 673 FEET OF 6 INCH AND 597 FEET OF 8 INCH POLY AND ABANDON 22 FEET OF 3 INCH AND 683 FEET OF 6 INCH AND 585 FEET OF 8 INCH STEEL AND 6 FEET OF 6 INCH AND 10 FEET OF 8 INCH POLY ALONG 36TH STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1268	080.60080	446,156	INSTALL 2 MILES OF 12 INCH STEEL ALONG MEADOW RUN.	ALL CUSTOMERS	MELISSA	SYSTEM IMPROVEMENT	MARCH
1269	080.60083	1	INSTALL RECTIFIER AND POLE AND ABANDON RECTIFIER AND POLE ALONG GILMER RD IN LONGVIEW IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	SEPTEMBER
1270	080.60087	69	INSTALL 1350 FEET OF 4 INCH POLY AND ABANDON 1350 FEET OF 3 INCH STEEL ALONG MELETIO LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1271	080.60088	8	RELOCATE FACILITIES. INSTALL 140 FEET OF 4 INCH AND 224 FEET OF 6 INCH POLY ALONG STERILITE DRIVE AND ABANDON 178 FEET OF 4 INCH AND 182 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF ENNIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	RELOCATION OF FACILITIES	SEPTEMBER
1272	080.60091	122	INSTALL 1431 FEET OF 4 INCH POLY ALONG WEBB AVENUE AND ABANDON 170 FEET OF 2 INCH, 800 FEET OF 3 INCH STEEL AND 247 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEAGUE	SYSTEM INTEGRITY	OCTOBER
1273	080.60094	810	INSTALL 8428 FEET OF 2 INCH POLY AND 2 FEET OF 3 INCH POLY AND ABANDON 5502 FEET OF 2 INCH STEEL, 1761 FEET OF 2 INCH POLY, 229 FEET OF 3 INCH STEEL, 97 FEET OF 3 INCH POLY AND 350 FEET OF 4 INCH STEEL ALONG WEST 34TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
1274	080.60100	172	RELOCATE FACILITIES. INSTALL 279 FEET OF 2 INCH POLY AND 5 FEET OF 3 INCH POLY AND 2631 FEET OF 4 INCH POLY AND 1240 FEET OF 6 INCH POLY MARIE STREET AND ABANDON 651 FEET OF 2 INCH STEEL AND 68 FEET OF 2 INCH POLY AND 3821 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF SAN ANGELO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	RELOCATION OF FACILITIES	SEPTEMBER
1275	080.60103	304	INSTALL 1407 FEET OF 2 INCH POLY AND 6 FEET OF 3 INCH POLY AND 1428 FEET OF 4 INCH POLY ALONG CLOUD CIRCLE AND ABANDON 958 FEET OF 2 INCH STEEL AND 1022 FEET OF 3 INCH STEEL AND 1773 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1276	080.60104	258	INSTALL 2457 FEET OF 2 INCH POLY AND ABANDON 2020 FEET OF 2 INCH AND 520 FEET OF 3 INCH STEEL ALONG CROXIA DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1277	080.60105	3,580	INSTALL 2745 FEET OF 2 INCH AND 350 FEET OF 8 INCH POLY AND ABANDON 2745 FEET OF 3 INCH STEEL AND 350 FEET OF 8 INCH STEEL ALONG FLAIR DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1278	080.60106	132	INSTALL 32 FEET OF 4 INCH POLY AND 1931 FEET OF 6 INCH POLY ALONG WALDORF AND ABANDON 17 FEET OF 4 INCH STEEL AND 1876 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1279	080.60107	102	INSTALL 1622 FEET OF 2 INCH AND 1670 FEET OF 4 INCH POLY AND ABANDON 3629 FEET OF 3 INCH STEEL ALONG WEBB CHAPEL ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1280	080.60108	204	INSTALL 8530 FEET OF 2 INCH POLY, 2480 FEET OF 4 INCH POLY, AND 2340 FEET OF 6 INCH POLY ALONG WALNUT HILL LANE. ABANDON 675 FEET OF 2 INCH STEEL, 8120 FEET OF 3 INCH STEEL, 1935 FEET OF 4 INCH STEEL, 1960 FEET OF 6 INCH STEEL, AND 355 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1281	080.60110	169	INSTALL 3449 FEET OF 2 INCH POLY AND 14 FEET OF 4 INCH POLY ALONG KILLION STREET AND ABANDON 887 FEET OF 2 INCH STEEL AND 47 FEET OF 2 INCH POLY AND 2154 FEET OF 3 INCH STEEL AND 11 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1282	080.60111	32,453	INSTALL 5910 FEET OF 2 INCH, 195 FEET OF 4 INCH, 3070 FEET OF 6 INCH POLY ALONG WELCH ROAD AND ABANDON 7760 FEET OF 3 INCH, 190 FEET OF 4 INCH STEEL, 440 FEET OF 3 INCH AND 590 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1283	080.60112	(2,405)	INSTALL 5964 FEET OF 2 INCH AND 1188 FEET OF 12 INCH POLY AND ABANDON 5710 FEET OF 2 INCH AND 20 FEET OF 3 INCH STEEL ALONG MIDWAY ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1284	080.60113	8,952	INSTALL 28,030 FEET OF 2 INCH, 7,805 FEET OF 4 INCH, 6,065 FEET OF 6 INCH, 170 FEET OF 8 INCH, AND 6010 FEET OF 12 INCH POLY ALONG WALNUT HILL AND ABANDON 5045 FEET OF 2 INCH, 12085 FEET OF 3 INCH, 10,310 FEET OF 4 INCH, 7,925 FEET OF 6 INCH, 495 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1285	080.60114	16,598	INSTALL 3205 FEET OF 2 INCH, 3160 FEET OF 4 INCH AND 1900 FEET OF 6 INCH POLY ALONG THE STREETS OF THE LAKES AT LEGACY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PROSPER	GROWTH	SEPTEMBER
1286	080.60117	82	INSTALL 450 FEET OF 2 INCH POLY AND ABANDON 345 FEET OF 4 INCH CAST IRON ALONG SUMMITT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1287	080.60125	85	INSTALL DISTRICT REGULATOR STATION ALONG HACKBERRY STREET AND ABANDON DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLIFTON	SYSTEM INTEGRITY	OCTOBER
1288	080.60126	266	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 05 ALONG WEST 15TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLIFTON	SYSTEM INTEGRITY	OCTOBER
1289	080.60142	24	INSTALL 940 FEET OF 2 INCH POLY ALONG REVERE AND ABANDON 930 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	SEPTEMBER
1290	080.60143	31	INSTALL 770 FEET OF 2 INCH POLY ALONG MISTLETOE DRIVE AND ABANDON 5 FEET OF 2 INCH STEEL AND 674 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	SEPTEMBER
1291	080.60145	46,645	INSTALL DISTRICT REGULATOR STATION IN EVERMAN AND ABANDON DISTRICT REGULATOR STATION DRS2541 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EVERMAN	SYSTEM INTEGRITY	OCTOBER
1292	080.60146	97	RELOCATE FACILITIES. INSTALL 2575 FEET OF 2 INCH POLY ALONG OSCEOLE AVENUE AND 384 FEET OF 4 INCH POLY AND ABANDON 2210 FEET OF 2 INCH STEEL AND 32 FEET OF 2 INCH POLY AND 354 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	SEPTEMBER
1293	080.60150	23	RELOCATE FACILITIES. INSTALL 477 FEET OF 2 INCH POLY ALONG EVA STREET AND ABANDON 467 FEET OF 2 INCH STEEL AND 10 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1294	080.60157	24	RELOCATE FACILITIES. INSTALL 1350 FEET OF 4 INCH AND 800 FEET OF 2 INCH POLY ALONG GLENDALE STREET AND ABANDON 1350 FEET OF 4 INCH AND 700 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF KILGORE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KILGORE	RELOCATION OF FACILITIES	SEPTEMBER
1295	080.60158	41	INSTALL 1260 FEET OF 2 INCH AND 162 FEET OF 4 INCH POLY ALONG PINE AVENUE AND ABANDON 1088 FEET OF 2 INCH, 108 FEET OF 3 INCH STEEL, 165 FEET OF 2 INCH AND 96 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
1296	080.60163	44	INSTALL 650 FEET OF 8 INCH POLY AND ABANDON 650 FEET OF 8 INCH STEEL POLY ALONG LOMBARDY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1297	080.60167	104	RELOCATE FACILITIES. INSTALL 3000 FEET OF 2 INCH AND 310 FEET OF 4 INCH POLY AND ABANDON 3000 FEET OF 2 INCH AND 45 FEET OF 3 INCH AND 380 FEET OF 4 INCH STEEL AND 15 FEET OF 4 INCH POLY ALONG FALCON DRIVE TO ACCOMMODATE CITY OF FOREST HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	OCTOBER
1298	080.60170	15	INSTALL 590 FEET OF 2 INCH POLY ALONG LYNCH STREET AND ABANDON 1170 FEET OF 2 INCH STEEL AND 50 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINESVILLE	SYSTEM INTEGRITY	SEPTEMBER
1299	080.60171	58	RELOCATE FACILITIES. INSTALL 57 FEET OF 2 INCH AND 1833 FEET OF 4 INCH POLY AND ABANDON 47 FEET OF 2 INCH AND 771 FEET OF 3 INCH POLY AND 990 FEET OF 4 INCH STEEL ALONG GRADY STREET TO ACCOMMODATE CITY OF FOREST HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	OCTOBER
1300	080.60172	53	RELOCATE FACILITIES. INSTALL 2000 FEET OF 2 INCH POLY AND ABANDON 1400 FEET OF 2 INCH STEEL AND 550 FEET OF 2 INCH POLY ALONG TRUETT STREET TO ACCOMMODATE CITY OF FOREST HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	SEPTEMBER
1301	080.60173	27	RELOCATE FACILITIES. INSTALL 540 FEET OF 2 INCH AND 50 FEET OF 4 INCH POLY AND ABANDON 1064 FEET OF 2 INCH AND 80 FEET OF 4 INCH STEEL AND 1500 FEET OF 2 INCH POLY ALONG FALMOUTH DRIVE TO ACCOMMODATE CITY OF FOREST HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	SEPTEMBER
1302	080.60178	6	INSTALL 4 FEET OF 3 INCH AND 94 FEET OF 4 INCH POLY ALONG WOODS AND ABANDON 68 FEET OF 2 INCH, 66 FEET OF 3 INCH STEEL AND 24 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	SEPTEMBER
1303	080.60182	460	INSTALL REGULATOR AND ABANDON REGULATOR ON DISTRICT REGULATOR STATION 8 ON LINE J2 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
1304	080.60188	24	INSTALL 270 FEET OF 4 INCH AND 50 FEET OF 2 INCH POLY ALONG NORTH 38TH STREET AND ABANDON 50 FEET OF 4 INCH POLY, 204 FEET OF 4 INCH AND 43 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
1305	080.60191	31	RELOCATE FACILITIES. INSTALL 212 FEET OF 2 INCH, 590 FEET OF 4 INCH, AND 150 FEET OF 6 INCH POLY ALONG GRANT STREET AND ABANDON 209 FEET OF 2 INCH, 266 FEET OF 4 INCH AND 145 FEET OF 6 INCH POLY AND 325 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF WICHITA FALLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	SEPTEMBER
1306	080.60200	493	INSTALL 884 FEET OF 2 INCH AND 113 FEET OF 4 INCH AND 219 FEET OF 6 INCH AND 4810 FEET OF 8 INCH POLY AND ABANDON 857 FEET OF 3 INCH AND 113 FEET OF 4 INCH AND 30 FEET OF 6 INCH AND 4786 FEET OF 8 INCH STEEL ALONG THE STREETS OF WALNUT HILL LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1307	080.60201	272	INSTALL 52 FEET OF 2 INCH AND 3182 FEET OF 4 INCH POLY AND ABANDON 850 FEET OF 3 INCH AND 2510 FEET OF 6 INCH STEEL ALONG LAKEMONT DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1308	080.60202	378	INSTALL 2110 FEET OF 6 INCH AND 7480 FEET OF 2 INCH POLY ALONG WEBB CHAPEL ROAD AND ABANDON 310 FEET OF 2 INCH, 3405 FEET OF 3 INCH AND 2753 FEET OF 6 INCH STEEL, 75 FEET OF 6 INCH AND 50 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1309	080.60204	253	INSTALL 1073 FEET OF 2 INCH AND 2830 FEET OF 8 INCH POLY AND ABANDON 975 FEET OF 2 INCH AND 1598 FEET OF 6 INCH AND 2830 FEET OF 8 INCH STEEL ALONG THE STREETS OF WEBB CHAPEL ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1310	080.60217	8	RELOCATE FACILITIES. INSTALL 257 FEET OF 6 INCH POLY AND ABANDON 245 FEET OF 6 INCH POLY ALONG MAGNOLIA RIDGE DRIVE TO ACCOMMODATE CITY OF MELISSA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MELISSA	RELOCATION OF FACILITIES	SEPTEMBER
1311	080.60225	50	INSTALL 120 FEET OF 8 INCH POLY AND ABANDON 147 FEET OF 8 INCH STEEL ALONG SOUTH HAMPTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1312	080.60248	34	INSTALL 2 FEET OF 16 INCH STEEL AND ABANDON 2 FEET OF 16 INCH STEEL ALONG WEST DAVIS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1313	080.60250	74	RELOCATE FACILITIES. INSTALL 16 FEET OF 2 INCH AND 2417 FEET OF 6 INCH POLY AND ABANDON 2100 FEET OF 6 INCH POLY ALONG ASHMORE LANE TO ACCOMMODATE CITY OF NORTHLAKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORTHLAKE	RELOCATION OF FACILITIES	OCTOBER
1314	080.60254	175	RELOCATE FACILITIES. INSTALL 3667 FEET OF 2 INCH AND 1429 FEET OF 4 INCH POLY AND ABANDON 1672 FEET OF 2 INCH, 67 FEET OF 3 INCH AND 1463 FEET OF 4 INCH STEEL AND 1711 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG BAYLOR STREET TO ACCOMMODATE CITY OF ENNIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	RELOCATION OF FACILITIES	OCTOBER
1315	080.60259	31	INSTALL 110 FEET OF 12 INCH POLY AND 100 FEET OF 6 INCH POLY AND ABANDON 80 FEET OF 6 INCH STEEL AND 6 FEET OF 12 INCH POLY AND 38 FEET OF 16 INCH STEEL ALONG CHALK HILL ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1316	080.60279	11	RELOCATE FACILITIES. INSTALL 236 FEET OF 2 INCH POLY AND 123 FEET OF 4 INCH POLY ALONG HUNTING DRIVE AND ABANDON 25 FEET OF 2 INCH STEEL AND 160 FEET OF 4 INCH STEEL AND 123 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1317	080.60285	74	RELOCATE FACILITIES. INSTALL 1950 FEET OF 4 INCH POLY AND ABANDON 328 FEET OF 2 INCH AND 1875 FEET OF 3 INCH AND 8 FEET OF 4 INCH POLY ALONG INDIAN CREEK DRIVE TO ACCOMMODATE CITY OF TROPHY CLUB STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TROPHY CLUB	RELOCATION OF FACILITIES	OCTOBER
1318	080.60287	76	RELOCATE FACILITIES. INSTALL 4588 FEET OF 2 INCH POLY AND ABANDON 4676 FEET OF 2 INCH STEEL ALONG GLENBROOK TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
1319	080.60288	15	INSTALL 8 FEET OF 4 INCH AND 33 FEET OF 8 INCH POLY ALONG WESTMORELAND ROAD AND ABANDON 12 FEET OF 4 INCH AND 17 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1320	080.60294	67	INSTALL 871 FEET OF 12 INCH POLY ALONG 25TH STREET AND ABANDON 854 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
1321	080.60295	34	INSTALL 7 FEET OF 12 INCH STEEL ALONG LINE P7 AND ABANDON 9 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	SEPTEMBER
1322	080.60299	39	INSTALL 7 FEET OF 8 INCH STEEL ALONG LINE L(2ND) AND ABANDON 7 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	SEPTEMBER
1323	080.60302	2	INSTALL 3 INCH FLOWSAFE RELIEF VALVES AT DISTRICT REGULATOR STATION 12 AND ABANDON 2 INCH FISHER RELIEF VALVE IN TRAVIS COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WELLS BRANCH	SYSTEM INTEGRITY	SEPTEMBER
1324	080.60317	8,256	INSTALL 5008 FEET OF 4 INCH POLY ALONG STREETS OF CROSSROADS AT TERRELL DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	TERRELL	GROWTH	JULY
1325	080.60328	18	INSTALL 25 FEET OF 12 INCH POLY AND ABANDON 25 FEET OF 12 INCH STEEL ALONG SINGLETON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1326	080.60337	12,925	RELOCATE FACILITIES. INSTALL 1052 FEET OF 8 INCH POLY AND ABANDON 824 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF WESTWORTH VILLAGE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WESTWORTH VILLAGE	RELOCATION OF FACILITIES	OCTOBER
1327	080.60345	14	INSTALL 45 FEET OF 8 INCH POLY AND ABANDON 20 FEET OF 10 INCH STEEL ALONG MCKINNEY AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1328	080.60359	(19)	INSTALL 1000 FEET OF 6 INCH POLY MAIN AND ABANDON 450 FEET OF 4 INCH STEEL ALONG PRESTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VAN ALSTYNE	SYSTEM INTEGRITY	OCTOBER
1329	080.60361	732	INSTALL 346 POLY SERVICES AND ABANDON 346 STEEL SERVICES ALONG THE STREETS OF DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1330	080.60364	42	INSTALL 444 FEET OF 2 INCH AND 331 FEET OF 8 INCH POLY ALONG FOREST AVENUE AND ABANDON 400 FEET OF 2 INCH AND 332 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1331	080.60379	2	INSTALL RELIEF VALVE AT DISTRICT REGULATOR STATION 14 IN GARLAND AND ABANDON RELIEF VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
1332	080.60381	32	RELOCATE FACILITIES. INSTALL 1254 FEET OF 2 INCH POLY ALONG CHEROKEE TRAIL AND ABANDON 1232 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1333	080.60382	2	INSTALL RELIEF VALVE AT DISTRICT REGULATOR STATION 5 IN MESQUITE AND ABANDON RELIEF VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	SEPTEMBER
1334	080.60383	3	INSTALL RELIEF VALVE AT KAUFMAN DISTRICT REGULATORS STATION 06 AND ABANDON RELIEF VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KAUFMAN	SYSTEM INTEGRITY	SEPTEMBER
1335	080.60390	3,493	RELOCATE FACILITIES. INSTALL 240 FEET OF 2 INCH AND 55 FEET OF 4 INCH POLY ALONG AVENUE A AND ABANDON 504 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1336	080.60391	2,085	RELOCATE FACILITIES. INSTALL 60 FEET OF 2 INCH POLY AND 50 FEET OF 4 INCH POLY ALONG AVENUE H AND ABANDON 110 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1337	080.60396	142	RELOCATE FACILITIES. INSTALL 108 FEET OF 24 INCH STEEL ALONG SCYENE ROAD AND ABANDON 100 FEET OF 24 INCH STEEL TO ACCOMMODATE CITY OF MESQUITE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	OCTOBER
1338	080.60397	81	INSTALL 2986 FEET OF 4 INCH POLY ALONG MARTIN LYDON AVENUE AND ABANDON 1375 FEET OF 3 INCH AND 60 FEET OF 4 INCH AND 17 FEET OF 6 INCH POLY AND 1529 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1339	080.60399	737	RELOCATE FACILITIES. INSTALL 5357 FEET OF 2 INCH AND 482 FEET OF 4 INCH POLY ALONG NAVARRO AVENUE AND ABANDON 2219 FEET OF 2 INCH, 475 FEET OF 1.25 INCH, 263 FEET OF 2 INCH STEEL, 1504 FEET OF 2 INCH, AND 457 FEET OF 1.25 INCH POLY TO ACCOMMODATE CITY OF DE LEON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DE LEON	RELOCATION OF FACILITIES	OCTOBER
1340	080.60402	1	RELOCATE FACILITIES. INSTALL 51 FEET OF 2 INCH POLY AND ABANDON 55 FEET OF 2 INCH STEEL ALONG 3RD STREET TO ACCOMMODATE CITY OF LAMPASAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAMPASAS	RELOCATION OF FACILITIES	SEPTEMBER
1341	080.60413	41	RELOCATE FACILITIES. INSTALL 712 FEET OF 6 INCH POLY AND ABANDON 720 FEET OF 6 INCH POLY ALONG MILITARY PARKWAY TO ACCOMMODATE CITY OF MESQUITE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	SEPTEMBER
1342	080.60419	378	RELOCATE FACILITIES. INSTALL 1358 FEET OF 2 INCH POLY AND 58 FEET OF 4 INCH POLY ALONG SMOKEY MOUNTAIN DRIVE AND ABANDON 1154 FEET OF 2 INCH STEEL AND 204 FEET OF 2 INCH AND 58 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1343	080.60430	11	RELOCATE FACILITIES. INSTALL 338 FEET OF 2 INCH POLY AND ABANDON 338 FEET OF 2 INCH POLY ALONG DAVIS BOULEVARD TO ACCOMMODATE CITY OF NORTH RICHLAND HILLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORTH RICHLAND HILLS	RELOCATION OF FACILITIES	SEPTEMBER
1344	080.60439	87	INSTALL 804 FEET OF 2 INCH POLY AND 1193 FEET OF 6 INCH POLY AND ABANDON 279 FEET OF 2 INCH POLY AND 2168 FEET OF 4 INCH CAST IRON AND 1208 FEET OF 6 INCH STEEL AND 1180 FEET OF 8 INCH CAST IRON ALONG SPRING AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1345	080.60441	70	INSTALL 1640 FEET OF 4 INCH AND 810 FEET OF 2 INCH POLY ALONG MARSHALL AND ABANDON 55 FEET OF 4 INCH POLY, 95 FEET OF 6 INCH STEEL AND 2300 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1346	080.60442	24	RELOCATE FACILITIES. INSTALL 251 FEET OF 6 INCH POLY AND ABANDON 25 FEET OF 4 INCH STEEL AND 70 FEET OF 6 INCH POLY ALONG LAFAYETTE AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1347	080.60446	618	RELOCATE FACILITIES. INSTALL 1585 FEET OF 2 INCH POLY ALONG ATON STREET AND ABANDON 615 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF WESTWORTH VILLAGE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WESTWORTH VILLAGE	RELOCATION OF FACILITIES	OCTOBER
1348	080.60447	1,409,734	INSTALL 2,000 FEET OF 6 INCH, 40 FEET OF 4 INCH, AND 40 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #04 ALONG STATE HIGHWAY 114 AND ABANDON 250 FEET OF 6 INCH, 1,200 FEET OF 4 INCH POLY AND 550 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #04.	ALL CUSTOMERS	SOUTHLAKE	SYSTEM IMPROVEMENT	DECEMBER
1349	080.60449	94	INSTALL 1526 FEET OF 2 INCH, 535 FEET OF 4 INCH AND 875 FEET OF 6 INCH POLY ALONG SPRING AVENUE AND ABANDON 305 FEET OF 2 INCH STEEL AND 26 FEET OF 6 INCH AND 4 FEET OF 2 INCH POLY AND 1898 FEET OF 4 INCH AND 745 FEET OF 6 INCH AND 632 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1350	080.60452	67	INSTALL 1560 FEET OF 2 INCH AND 774 FEET OF 4 INCH POLY ALONG FRANK STREET AND ABANDON 1022 FEET OF 4 INCH POLY AND 1005 FEET OF 4 INCH AND 273 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1351	080.60454	16	INSTALL 497 FEET OF 2 INCH POLY AND ABANDON 687 FEET OF 2 INCH STEEL AND 103 FEET OF 2 INCH POLY ALONG JONES STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	SEPTEMBER
1352	080.60455	97	INSTALL 2100 FEET OF 2 INCH AND 298 FEET OF 4 INCH POLY ALONG LAGOW STREET AND ABANDON 880 FEET OF 4 INCH AND 1654 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1353	080.60473	49	INSTALL 10 INCH MAINLINE VALVE AND (2) 4 INCH STRADDLE VALVES AT DFW NORTH REMOTE PARKING AND ABANDON 10 INCH MAINLINE VALVE AND (2) 4 INCH MAINLINE VALVES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	SEPTEMBER
1354	080.60474	13	INSTALL 803 FEET OF 4 INCH POLY ALONG JUNIUS STREET AND ABANDON 898 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	SEPTEMBER
1355	080.60478	755	INSTALL 427 FEET OF 2 INCH POLY AND ABANDON 410 FEET OF 1 25 INCH STEEL ALONG NORTHWEST HIGHWAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1356	080.60486	83	INSTALL 2612 FEET OF 4 INCH POLY AND ABANDON 1611 FEET OF 4 INCH, 600 FEET OF 6 INCH CAST IRON, 477 FEET OF 4 INCH STEEL AND 543 FEET OF 4 INCH POLY ALONG GROVER AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1357	080.60495	19	INSTALL 510 FEET OF 2 INCH POLY ALONG ALGERITA STREET AND ABANDON 454 FEET OF 3 INCH STEEL AND 124 FEET OF 3 INCH POLY AND 80 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	SEPTEMBER
1358	080.60497	77,145	INSTALL 1,150 FEET OF 6 INCH AND 95 FEET OF 4 INCH POLY ALONG DALLAS PARKWAY AND JOHN HICKMAN IN FRISCO.	ALL CUSTOMERS	FRISCO	GROWTH	SEPTEMBER
1359	080.60507	126	INSTALL 100 FEET OF 2 INCH POLY AND 1410 FEET OF 4 INCH POLY AND ABANDON 805 FEET OF 4 INCH POLY, 422 FEET OF 4 INCH CAST IRON AND 27 FEET OF 4 INCH STEEL ALONG GORDON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1360	080.60516	32	RELOCATE FACILITIES. INSTALL 978 FEET OF 2 INCH POLY AND 1088 FEET OF 4 INCH POLY AND ABANDON 572 FEET OF 2 INCH STEEL AND 927 FEET OF 2 INCH POLY AND 342 FEET OF 4 INCH POLY ALONG OATES ROAD TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
1361	080.60517	76	INSTALL DISTRICT REGULATOR STATION AND METER AT JAGOE-PUBLIC CO ASPHALT PLANT AND ABANDON DISTRICT REGULATOR STATION AND METER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
1362	080.60518	21	RELOCATE FACILITIES. INSTALL 910 FEET OF 4 INCH POLY ALONG WHITLEY ROAD AND ABANDON 930 FEET OF 4 INCH STEEL AND 8 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF KELLER STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	RELOCATION OF FACILITIES	SEPTEMBER
1363	080.60542	5	INSTALL 3 FEET OF 2 INCH POLY AND 275 FEET OF 4 INCH POLY ALONG TRADERS ROAD AND ABANDON 15 FEET OF 2 INCH POLY AND 350 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	SYSTEM INTEGRITY	SEPTEMBER
1364	080.60546	1,565	RELOCATE FACILITIES. INSTALL 626 FEET OF 2 INCH POLY AND 19 FEET OF 4 INCH POLY AND ABANDON 581 FEET OF 2 INCH STEEL AND 15 FEET OF 4 INCH STEEL ALONG PECAN STREET TO ACCOMMODATE CITY OF FRISCO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	RELOCATION OF FACILITIES	OCTOBER
1365	080.60547	2	RELOCATE FACILITIES. INSTALL 55 FEET OF 2 INCH POLY ALONG HIGHWAY 79 AND ABANDON 58 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF OAKWOOD STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OAKWOOD	RELOCATION OF FACILITIES	SEPTEMBER
1366	080.60548	375	INSTALL 1232 FEET OF 2 INCH POLY ALONG CLINTON AND ABANDON 1277 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY	OCTOBER
1367	080.60559	67	RELOCATE FACILITIES. INSTALL 2257 FEET OF 2 INCH POLY AND ABANDON 65 FEET OF 2 INCH STEEL AND 1286 FEET OF 2 INCH POLY ALONG WABASH AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1368	080.60560	34	RELOCATE FACILITIES. INSTALL 291 FEET OF 6 INCH POLY ALONG SH198 AND ABANDON 215 FEET OF 4 INCH AND 25 FEET OF 6 INCH STEEL AND 3 FEET OF 4 INCH AND 20 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF CANTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CANTON	RELOCATION OF FACILITIES	OCTOBER
1369	080.60561	27	RELOCATE FACILITIES. INSTALL 520 FEET OF 2 INCH POLY AND ABANDON 510 FEET OF 2 INCH STEEL AND 5 FEET OF 2 INCH POLY ALONG ELLIS AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1370	080.60572	3	RELOCATE FACILITIES. INSTALL 265 FEET OF 2 INCH POLY AND ABANDON 403 FEET OF 2 INCH STEEL ALONG ENNIS AVENUE TO ACCOMMODATE CITY OF ENNIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	RELOCATION OF FACILITIES	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1371	080.60580	643	RELOCATE FACILITIES. INSTALL 600 FEET OF 10 INCH STEEL ALONG TXDOT FRONTAGE ROAD AND ABANDON 1100 FEET OF 10 INCH STEEL TO ACCOMMODATE CITY OF ARLINGTON TXDOT STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
1372	080.60584	123	INSTALL 551 FEET OF 2 INCH POLY AND 4 FEET OF 3 INCH POLY AND ABANDON 100 FEET OF 3 INCH STEEL AND 570 FEET OF 4 INCH STEEL AND 40 FEET OF 4 INCH POLY ALONG CHESTNUT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	OCTOBER
1373	080.60585	110	INSTALL 1920 FEET OF 4 INCH POLY AND ABANDON 1920 FEET OF 6 INCH CAST IRON ALONG THE STREETS OF CHEROKEE TRAIL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1374	080.60586	4,227	INSTALL 2040 FEET OF 4 INCH POLY AND ABANDON 1950 FEET OF 6 INCH CAST IRON ALONG BLUE BONNET ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1375	080.60596	271	INSTALL 291 POLY SERVICES AND ABANDON 291 STEEL SERVICES ALONG THE STREETS OF ARLINGTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
1376	080.60598	98	INSTALL (164) POLY SERVICES ALONG STREETS OF WAXAHACHIE AND ABANDON (164) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	SEPTEMBER
1377	080.60599	112	INSTALL (80) POLY SERVICES ALONG STREETS OF FREDERICKSBURG AND ABANDON (80) STEEL SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FREDERICKSBURG	SYSTEM INTEGRITY	SEPTEMBER
1378	080.60604	15	INSTALL 455 FEET OF 2 INCH POLY ALONG PURNELL ROAD AND ABANDON 284 FEET OF 2 INCH AND 140 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY	SEPTEMBER
1379	080.60608	17	RELOCATE FACILITIES. INSTALL 1060 FEET OF 4 INCH POLY AND ABANDON 812 FEET OF 2 INCH AND 347 FEET OF 3 INCH STEEL AND 45 FEET OF 2 INCH POLY ALONG THE STREETS OF ROCKHILL ROAD TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	SEPTEMBER
1380	080.60611	137	RELOCATE FACILITIES. INSTALL 1240 FEET OF 4 INCH POLY ALONG PERKINS STREET AND ABANDON 537 FEET OF 2 INCH STEEL AND 1542 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1381	080.60615	4,492	RELOCATE FACILITIES. INSTALL 760 FEET OF 2 INCH AND 2100 FEET OF 4 INCH POLY ALONG GARDNER DRIVE AND ABANDON 1900 FEET OF 3 INCH STEEL TO ACCOMMODATE TXDOT HIGHWAY WIDENING PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALESTINE	RELOCATION OF FACILITIES	OCTOBER
1382	080.60616	41	INSTALL 910 FEET OF 6 INCH POLY ALONG 24TH STREET AND ABANDON 10 FEET OF 6 INCH STEEL AND 910 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	SEPTEMBER
1383	080.60619	36	RELOCATE FACILITIES. INSTALL 1414 FEET OF 2 INCH POLY ALONG AND ABANDON 302 FEET OF 2 INCH STEEL AND 1067 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
1384	080.60628	141	RELOCATE FACILITIES. INSTALL 188 FEET OF 4 INCH POLY ALONG ROGSBEE DRIVE AND ABANDON 188 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
1385	080.60629	9	INSTALL 875 FEET OF 2 INCH AND 400 FEET OF 4 INCH POLY ALONG COMMERCE STREET AND ABANDON 1275 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1386	080.60634	18	RELOCATE FACILITIES. INSTALL 460 FEET OF 6 INCH POLY ALONG STREETS OF GRANDPRAIRIE AND ABANDON 440 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	SEPTEMBER
1387	080.60636	30	RELOCATE FACILITIES. INSTALL 33 FEET OF 4 INCH AND 458 FEET OF 8 INCH POLY ALONG BRIAR HILL ROAD AND ABANDON 28 FEET OF 3 INCH, 6 FEET OF 4 INCH, AND 430 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	SEPTEMBER
1388	080.60644	2	INSTALL FLOWSAFE RELIEF VALVE AT DISTRICT REGULATOR STATION 2 AND ABANDON ROCKWELL RELIEF VALVE IN WILLIAMSON COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	SEPTEMBER
1389	080.60646	17	INSTALL 831 FEET OF 2 INCH POLY ALONG GARLINGTON AND ABANDON 970 FEET OF 2 INCH, 32 FEET OF 3 INCH STEEL AND 38 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOWIE	SYSTEM INTEGRITY	SEPTEMBER
1390	080.60655	942	INSTALL 2723 FEET OF 2 INCH POLY AND ABANDON 2422 FEET OF 3 INCH STEEL ALONG BEAVER BROOK LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1391	080.60661	275	RELOCATE FACILITIES. INSTALL 1700 FEET OF 2 INCH AND 125 FEET OF 4 INCH POLY ALONG BRANCHVIEW DRIVE ABANDON 2570 FEET OF 2 INCH STEEL AND 320 FEET OF 2 INCH POLY AND 500 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
1392	080.60662	4,820	RELOCATE FACILITIES. INSTALL 459 FEET OF 2 INCH POLY AND 4 FEET OF 3 INCH POLY AND 1780 FEET OF 4 INCH POLY AND ABANDON 180 FEET OF 2 INCH STEEL AND 95 FEET OF 2 INCH POLY AND 28 FEET OF 3 INCH POLY AND 1050 FEET OF 4 INCH POLY ALONG E.SANFORD TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
1393	080.60663	16	RELOCATE FACILITIES. INSTALL 260 FEET OF 4 INCH POLY ALONG PACIFIC STREET AND ABANDON 260 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORNEY	RELOCATION OF FACILITIES	SEPTEMBER
1394	080.60664	50	INSTALL 3158 FEET OF 2 INCH POLY AND ABANDON 435 FEET OF 4 INCH POLY AND 2725 FEET OF 6 INCH CAST IRON ALONG THE STREETS OF PENELOPE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1395	080.60670	823,888	INSTALL 40 FEET OF 8 INCH STEEL AND 2459 FEET OF 8 INCH POLY AND 34 FEET OF 12 INCH STEEL AND 3918 FEET OF 16 INCH STEEL AND ABANDON 5 FEET OF 4 INCH POLY AND 2723 FEET OF 18 INCH STEEL ALONG PIPELINE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	SYSTEM INTEGRITY	OCTOBER
1396	080.60679	61	RELOCATE FACILITIES. INSTALL 1126 FEET OF 4 INCH POLY AND ABANDON 2885 FEET OF 4 INCH STEEL AND 20 FEET OF 6 INCH POLY ALONG THE STREETS OF BISHOP STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1397	080.60681	36	RELOCATE FACILITIES. INSTALL 840 FEET OF 2 INCH POLY ALONG GAMBRELL AND ABANDON 878 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1398	080.60683	73	RELOCATE FACILITIES. INSTALL 1385 FEET OF 4 INCH POLY AND 10 FEET OF 6 INCH POLY AND ABANDON 1002 FEET OF 4 INCH STEEL AND 90 FEET OF 4 INCH POLY ALONG THE STREETS OF ROSEDALE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1399	080.60684	37	RELOCATE FACILITIES. INSTALL 3000 FEET OF 6 INCH POLY ALONG SHAHAN PRAIRIE AND ABANDON 3000 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF LITTLE ELM STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LITTLE ELM	RELOCATION OF FACILITIES	OCTOBER
1400	080.60685	15	INSTALL 950 FEET OF 2 INCH POLY ALONG NORTH ONEAL STREET AND ABANDON 1110 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALDWELL	SYSTEM INTEGRITY	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1401	080.60688	40	INSTALL 1527 FEET OF 2 INCH AND 529 FEET OF 4 INCH POLY ALONG CANAL STREET AND ABANDON 1440 FEET OF 4 INCH CAST IRON AND 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1402	080.60691	18,623	RELOCATE FACILITIES. INSTALL 450 FEET OF 2 INCH AND 800 FEET OF 6 INCH POLY ALONG MILLER AND ABANDON 440 FEET OF 2 INCH AND 770 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF GARLAND IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
1403	080.60693	8,087	RELOCATE FACILITIES. INSTALL 27 FEET OF 4 INCH POLY AND 4503 FEET OF 6 INCH POLY AND ABANDON 122 FEET OF 2 INCH POLY AND 3963 FEET OF 6 INCH POLY ALONG FM2181 TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1404	080.60694	1,233	RELOCATE FACILITIES. INSTALL 2268 FEET OF 4 INCH POLY ALONG CLAIREMONT AVENUE AND ABANDON 758 FEET OF 4 INCH, 894 FEET OF 6 INCH CAST IRON AND 1145 FEET OF 4 INCH AND 64 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1405	080.60699	8	INSTALL 354 FEET OF 2 INCH POLY ALONG SOUTH MARKET STREET AND ABANDON 354 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DECATUR	SYSTEM INTEGRITY	SEPTEMBER
1406	080.60704	72	INSTALL 233 FEET OF 2 INCH AND 2320 FEET OF 4 INCH POLY AND ABANDON 1974 FEET OF 4 INCH CAST IRON, 814 FEET OF 4 INCH AND 557 FEET OF 6 INCH POLY ALONG LIVINGSTON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1407	080.60705	51	INSTALL 1841 FEET OF 4 INCH AND 5 FEET OF 6 INCH POLY ALONG LIVINGSTON AVENUE AND ABANDON 1828 FEET OF 4 INCH CAST IRON AND 3 FEET OF 4 INCH AND 20 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1408	080.60706	880	INSTALL 2665 FEET OF 4 INCH POLY ALONG STANDIFER STREET AND ABANDON 1794 FEET OF 4 INCH STEEL, 658 FEET OF 4 INCH CAST IRON AND 640 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1409	080.60707	122	INSTALL 220 FEET OF 2 INCH AND 3 FEET OF 3 INCH AND 3463 FEET OF 4 INCH POLY AND ABANDON 224 FEET OF 2 INCH AND 1339 FEET OF 6 INCH CAST IRON AND 2712 FEET OF 4 INCH STEEL AND 384 FEET OF 4 INCH POLY ALONG 22ND STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1410	080.60714	98	INSTALL 150 FEET OF 4 INCH AND 450 FEET OF 8 INCH POLY AND ABANDON 10 FEET OF 3 INCH AND 50 FEET OF 4 INCH AND 1003 FEET OF 8 INCH STEEL ALONG ROGERS AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1411	080.60718	124	INSTALL 1544 FEET OF 2 INCH POLY AND ABANDON 110 FEET OF 3 INCH AND 297 FEET OF 4 INCH AND 1398 FEET OF 6 CAST IRON ALONG THE STREETS OF HARWOOD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1412	080.60719	447	INSTALL 2085 FEET OF 2 INCH AND 279 FEET OF 4 INCH POLY AND ABANDON 1550 FEET OF 4 INCH AND 647 FEET OF 6 INCH CAST IRON ALONG ROBERT L PARRISH AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1413	080.60720	123	INSTALL 1237 FEET OF 2 INCH POLY AND 271 FEET OF 4 INCH POLY AND ABANDON 1508 FEET OF 6 INCH CAST IRON ALONG WOFFORD AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1414	080.60721	101	INSTALL 1307 FEET OF 2 INCH POLY AND ABANDON 8 FEET OF 2 INCH AND 871 FEET OF 6 INCH AND 352 FEET OF 8 INCH CAST IRON ALONG ELSIE FAYE HEGGINS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1415	080.60722	127	INSTALL 1135 FEET OF 2 INCH POLY AND ABANDON 1131 FEET OF 6 INCH CAST IRON ALONG EVERGREEN HILLS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1416	080.60723	25	INSTALL 910 FEET OF 2 INCH AND 160 FEET OF 4 INCH POLY AND ABANDON 555 FEET OF 2 INCH STEEL AND 790 FEET OF 4 INCH CAST IRON ALONG COLLINS AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1417	080.60724	270	INSTALL 1514 FEET OF 2 INCH AND 527 FEET OF 4 INCH POLY AND ABANDON 1951 FEET OF 6 INCH CAST IRON ALONG YORK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1418	080.60725	63	INSTALL 1519 FEET OF 2 INCH AND 449 FEET OF 4 INCH POLY AND ABANDON 173 FEET OF 3 INCH POLY AND 1320 FEET OF 4 INCH AND 272 FEET OF 8 INCH CAST IRON ALONG THE STREETS OF OAKDALE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1419	080.60727	341	INSTALL 1200 FEET OF 2 INCH AND 8 FEET OF 4 INCH POLY AND ABANDON 1194 FEET OF 8 INCH CAST IRON ALONG LATTA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1420	080.60728	297	INSTALL 2530 FEET OF 2 INCH POLY ALONG FOREST HILLS AND ABANDON 1850 FEET OF 8 INCH AND 255 FEET OF 6 INCH CAST IRON AND 180 FEET OF 8 INCH AND 245 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1421	080.60729	312	INSTALL 1248 FEET OF 2 INCH POLY AND ABANDON 630 FEET OF 6 INCH AND 910 FEET OF 8 INCH CAST IRON AND 462 FEET OF 8 INCH POLY ALONG MARBURG STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1422	080.60730	50	INSTALL 925 FEET OF 2 INCH POLY AND ABANDON 447 FEET OF 4 INCH POLY AND 1110 FEET OF 6 INCH CAST IRON ALONG STOREY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1423	080.60732	3,175	INSTALL 1250 FEET OF 2 INCH AND 420 FEET OF 4 INCH POLY ALONG WOODDORD AVENUE AND ABANDON 1375 FEET OF 4 INCH AND 425 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1424	080.60733	30	INSTALL 967 FEET OF 2 INCH POLY AND 670 FEET OF 4 INCH POLY AND ABANDON 596 FEET OF 6 INCH CAST IRON ALONG CARTER STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1425	080.60734	141	INSTALL 672 FEET OF 2 INCH POLY AND 1279 FEET OF 4 INCH POLY AND ABANDON 69 FEET OF 3 INCH AND 2350 FEET OF 4 INCH CAST IRON AND 402 FEET OF 4 INCH POLY ALONG THE STREETS OF PARK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1426	080.60735	435	INSTALL 1994 FEET OF 2 INCH POLY ALONG COLUMBIA AVENUE AND ABANDON 1030 FEET OF 4 INCH CAST IRON AND 1030 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1427	080.60736	7,289	INSTALL 1785 FEET OF 2 INCH AND 640 FEET OF 4 INCH POLY ALONG LAGOW AND ABANDON 1655 FEET OF 4 INCH, 265 FEET OF 6 INCH CAST IRON, AND 460 FEET OF 2 INCH AND 370 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1428	080.60737	191	INSTALL 1350 FEET OF 2 INCH POLY ALONG TURNER AVENUE AND ABANDON 250 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1429	080.60738	26	INSTALL 1190 FEET OF 2 INCH POLY ALONG CHRISTENSEN DRIVE AND ABANDON 1190 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1430	080.60740	57	INSTALL 1390 FEET OF 2 INCH POLY ALONG ROLINDA DRIVE AND ABANDON 1860 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1431	080.60741	56	RELOCATE FACILITIES. INSTALL 1836 FEET OF 2 INCH AND 670 FEET OF 4 INCH POLY AND ABANDON 615 FEET OF 2 INCH STEEL AND 1074 FEET OF 4 INCH STEEL AND 599 FEET OF 2 INCH POLY AND 349 FEET OF 4 INCH POLY ALONG AVENUE L TO ACCOMMODATE CITY OF WICHITA FALLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	OCTOBER
1432	080.60743	253	INSTALL 1460 FEET OF 2 INCH POLY AND ABANDON 1280 FEET OF CAST IRON ALONG MYRTLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1433	080.60744	63	INSTALL 2396 FEET OF 2 INCH POLY AND ABANDON 50 FEET OF 4 INCH POLY AND 12 FEET OF 6 INCH POLY AND 2610 FEET OF 6 INCH CAST IRON ALONG JAMAICA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1434	080.60745	46	INSTALL 1525 FEET OF 2 INCH POLY ALONG FROEMAN STREET AND ABANDON 1365 FEET OF 4 INCH AND 90 FEET OF 8 INCH CAST IRON AND 340 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1435	080.60747	1,341	INSTALL 2040 FEET OF 4 INCH POLY ALONG AVALON AVENUE AND ABANDON 180 FEET OF 4 INCH AND 1860 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1436	080.60750	29	RELOCATE FACILITIES. INSTALL 480 FEET OF 6 INCH POLY ALONG WESTERN CENTER BOULEVARD AND ABANDON 480 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1437	080.60754	119,453	INSTALL 200 FEET OF 6 INCH POLY AND 419 FEET OF 16 INCH STEEL AND ABANDON 480 FEET OF 16 INCH STEEL ALONG BAKER BLVD AND CRITES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHLAND HILLS	SYSTEM INTEGRITY	OCTOBER
1438	080.60760	25	RELOCATE FACILITIES. INSTALL 800 FEET OF 2 INCH POLY AND ABANDON 730 FEET OF 2 INCH STEEL AND 70 FEET OF 2 INCH POLY ALONG LAVISTA STREET TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
1439	080.60763	309	INSTALL 1835 FEET OF 2 INCH POLY ALONG THE STREETS OF SADDLECREEK PHASE 5. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
1440	080.60769	49,684	RELOCATE FACILITIES. INSTALL 7132 FEET OF 2 INCH POLY AND 8 FEET OF 3 INCH POLY AND 1373 FEET OF 4 INCH POLY AND 7491 FEET OF 6 INCH POLY AND ABANDON 332 FEET OF 2 INCH POLY AND 6132 FEET OF 4 INCH STEEL AND 2612 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF TERRELL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	RELOCATION OF FACILITIES	OCTOBER
1441	080.60770	4	RELOCATE FACILITIES. INSTALL 527 FEET OF 2 INCH POLY ALONG PINE STREET AND ABANDON 408 FEET OF 2 INCH AND 128 FEET OF 3 INCH STEEL AND 80 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF HILLSBORO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	RELOCATION OF FACILITIES	OCTOBER
1442	080.60781	27	INSTALL 1380 FEET OF 2 INCH POLY AND ABANDON 1380 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY ALONG BARRETT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
1443	080.60797	1,031	INSTALL 1925 FEET OF 2 INCH POLY ALONG STONEBRIDGE AND ABANDON 325 FEET OF 2 INCH, 645 FEET OF 4 INCH, 1010 FEET OF 6 INCH AND 280 FEET OF 8 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1444	080.60806	30	RELOCATE FACILITIES. INSTALL 6 FEET OF 4 INCH POLY AND 1405 FEET OF 6 INCH POLY ALONG TURBEVILLE AND ABANDON 787 FEET OF 4 INCH POLY AND 692 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF HICKORY CREEK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HICKORY CREEK	RELOCATION OF FACILITIES	OCTOBER
1445	080.60808	15,282	RELOCATE FACILITIES. INSTALL 860 FEET OF 2 INCH POLY AND ABANDON 686 FEET OF 2 INCH POLY ALONG COIT ROAD TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
1446	080.60809	40	RELOCATE FACILITIES. INSTALL 1077 FEET OF 2 INCH POLY ALONG BINGHAM STREET AND ABANDON 1013 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF STEPHENVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	RELOCATION OF FACILITIES	SEPTEMBER
1447	080.60817	5	RELOCATE FACILITIES. INSTALL 46 FEET OF 6 INCH POLY ALONG LAKE FOREST AND ABANDON 54 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF WOODWAY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WOODWAY	RELOCATION OF FACILITIES	SEPTEMBER
1448	080.60822	45	RELOCATE FACILITIES. INSTALL 840 FEET OF 2 INCH POLY ALONG NORTH TRAIL AND ABANDON 795 FEET OF 2 INCH STEEL AND 9 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF CROWLEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CROWLEY	RELOCATION OF FACILITIES	SEPTEMBER
1449	080.60823	170	RELOCATE FACILITIES. INSTALL 1010 FEET OF 12 INCH POLY AND ABANDON 918 FEET OF 12 INCH POLY ALONG TRINITY FALLS PARKWAY TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
1450	080.60826	114	RELOCATE FACILITIES. INSTALL 2700 FEET OF 2 INCH POLY AND ABANDON 2000 FEET OF 2 INCH STEEL ALONG ARAPAH0 ROAD TO ACCOMMODATE CITY OF RICHARDSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	SEPTEMBER
1451	080.60844	16	RELOCATE FACILITIES. INSTALL 550 FEET OF 2 INCH POLY ALONG THANNISCH AVENUE AND ABANDON 482 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	SEPTEMBER
1452	080.60847	38	INSTALL 880 FEET OF 4 INCH POLY AND ABANDON 842 FEET OF 4 INCH STEEL AND 32 FEET OF 4 INCH POLY ALONG BAILEY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
1453	080.60852	41	INSTALL 487 FEET OF 4 INCH POLY AND ABANDON 476 FEET OF 6 INCH STEEL ALONG BILL OWENS PARKWAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
1454	080.60857	70	RELOCATE FACILITIES. INSTALL 1135 FEET OF 4 INCH POLY AND ABANDON 22 FEET OF 2 INCH STEEL AND 63 FEET OF 2 INCH POLY AND 108 FEET OF 3 INCH STEEL AND 1088 FEET OF 4 INCH STEEL AND 315 FEET OF 4 INCH POLY ALONG HANDLEY DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1455	080.60859	46	RELOCATE FACILITIES. INSTALL 1030 FEET OF 8 INCH POLY AND ABANDON 1148 FEET OF 4 INCH STEEL ALONG GRAYSON STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1456	080.60865	49	RELOCATE FACILITIES. INSTALL 1052 FEET OF 2 INCH POLY AND ABANDON 278 FEET OF 2 INCH STEEL AND 685 FEET OF 2 INCH POLY ALONG ROGERS AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1457	080.60866	29	RELOCATE FACILITIES. INSTALL 220 FEET OF 2 INCH AND 1748 FEET OF 4 INCH POLY ALONG FRANCIS STREET AND ABANDON 253 FEET OF 2 INCH STEEL AND 1465 FEET OF 4 INCH STEEL AND 362 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF COLLEGE STATION STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1458	080.60868	119	RELOCATE FACILITIES. INSTALL 549 FEET OF 2 INCH POLY AND 1743 FEET OF 4 INCH POLY AND ABANDON 549 FEET OF 2 INCH STEEL AND 12 FEET OF 2 INCH POLY ALONG ANDREW AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1459	080.60871	105	INSTALL 1055 FEET OF 2 INCH POLY AND 75 FEET OF 4 INCH POLY AND 1525 FEET OF 6 INCH POLY AND ABANDON 220 FEET OF 2 INCH STEEL AND 130 FEET OF 2 INCH POLY AND 126 FEET OF 3 INCH STEEL AND 384 FEET OF 4 INCH STEEL AND 1017 FEET OF 6 INCH STEEL AND 788 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
1460	080.60872	38	RELOCATE FACILITIES. INSTALL 251 FEET OF 2 INCH AND 693 FEET OF 4 INCH POLY ALONG KINSALE COURT AND ABANDON 212 FEET OF 2 INCH AND 480 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1461	080.60878	2,088	INSTALL 1500 FEET OF 4 INCH AND 390 FEET OF 2 INCH POLY ALONG PARKLAND AVENUE AND ABANDON 1500 FEET OF 4 INCH AND 390 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1462	080.60879	3	INSTALL DISTRICT REGULATOR STATION ALONG INTERSTATE 35 AND ABANDON DISTRICT REGULATOR STATION IN ELLIS COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	SEPTEMBER
1463	080.60886	488,225	INSTALL 2,500 FEET OF 8 INCH, 200 FEET OF 4 INCH POLY ALONG FM 157 NORTH OF NORTHEAST GREEN OAKS IN ARLINGTON. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ARLINGTON	GROWTH	DECEMBER
1464	080.60894	33	RELOCATE FACILITIES. INSTALL 849 FEET OF 2 INCH POLY AND ABANDON 1030 FEET OF 2 INCH STEEL ALONG MILL CREEK TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1465	080.60897	363	RELOCATE FACILITIES. INSTALL 3280 FEET OF 4 INCH AND 600 FEET OF 6 INCH POLY ALONG CHURCH STREET AND ABANDON 2635 FEET OF 2 INCH, 405 FEET OF 2 INCH, AND 575 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF PARIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	RELOCATION OF FACILITIES	OCTOBER
1466	080.60898	168,475	INSTALL 4,000 FEET OF 2 INCH AND 320 FEET OF 4 INCH POLY ALONG NORTHEAST GREEN OAKS IN ARLINGTON. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ARLINGTON	GROWTH	DECEMBER
1467	080.60899	128	INSTALL 1082 FEET OF 10 INCH STEEL ALONG LINE M AND ABANDON 1074 FEET OF 10 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BARDWELL	SYSTEM INTEGRITY	OCTOBER
1468	080.60911	26	RELOCATE FACILITIES. INSTALL 210 FEET OF 2 INCH POLY ALONG HERNDON STREET AND ABANDON 199 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
1469	080.60914	45	INSTALL 8 FEET OF 8 INCH POLY AND 504 FEET OF 12 INCH POLY AND ABANDON 272 FEET OF 2 INCH POLY AND 33 FEET OF 8 INCH POLY AND 623 FEET OF 12 INCH STEEL ALONG JAMES STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
1470	080.60917	8,085	INSTALL AC MITIGATION ALONG LINE D17-4 IN COLLIN COUNTY.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	OCTOBER
1471	080.60922	181	RELOCATE FACILITIES. INSTALL 1430 FEET OF 2 INCH POLY AND 360 FEET OF 4 INCH POLY AND ABANDON 1370 FEET OF 2 INCH STEEL AND 400 FEET OF 4 INCH STEEL AND 60 FEET OF 6 INCH POLY ALONG TRENCHARD TO ACCOMMODATE CITY OF DECATUR STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DECATUR	RELOCATION OF FACILITIES	OCTOBER
1472	080.60930	111	INSTALL 1585 FEET OF 2 INCH POLY ALONG NORTHVIEW LANE AND ABANDON 1565 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1473	080.60931	12	RELOCATE FACILITIES. INSTALL 110 FEET OF 2 INCH POLY AND 94 FEET OF 4 INCH POLY AND ABANDON 100 FEET OF 2 INCH STEEL AND 88 FEET OF 4 INCH STEEL ALONG DAVIS TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT CITY ARLINGTON OF STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
1474	080.60933	53	INSTALL 1493 FEET OF 2 INCH POLY AND ABANDON 52 FEET OF 3 INCH POLY AND 1442 FEET OF 4 INCH STEEL ALONG VANCOUVER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1475	080.60934	48	INSTALL 2351 FEET OF 2 INCH POLY ALONG CREST COVE AND ABANDON 2365 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1476	080.60942	63	RELOCATE FACILITIES. INSTALL 652 FEET OF 4 INCH POLY ALONG PARKER HENDERSON ROAD AND ABANDON 169 FEET OF 2 INCH AND 7 FEET OF 3 INCH AND 566 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1477	080.60943	6,660,151	AREA REPLACEMENT IN NORTHWEST DALLAS WITHIN THE BOUNDARIES OF DENTON DRIVE, 1635, INWOOD AND NORTHWEST HIGHWAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1478	080.60944	89,945	AREA REPLACEMENT IN SOUTHWEST DALLAS WITHIN THE BOUNDARIES OF TRINITY RIVER, 135E, WRIGHT AVENUE, AND LOOP 12 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1479	080.60946	10,953	FUNCTIONAL COCKRELL HILL ZONE 3 AREA REPLACEMENT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1480	080.60960	26	RELOCATE FACILITIES. INSTALL 1577 FEET OF 2 INCH POLY AND ABANDON 1260 FEET OF 2 INCH STEEL ALONG NURSERY ROAD TO ACCOMMODATE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	SEPTEMBER
1481	080.60967	53	RELOCATE FACILITIES. INSTALL 371 FEET OF 2 INCH AND 562 FEET OF 4 INCH POLY ALONG GOSHEN STREET AND ABANDON 404 FEET OF 2 INCH AND 464 FEET OF 3 INCH STEEL AND 84 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF CANTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CANTON	RELOCATION OF FACILITIES	OCTOBER
1482	080.61000	279	RELOCATE FACILITIES. INSTALL 1840 FEET OF 4 INCH POLY AND ABANDON 188 FEET OF 4 INCH POLY AND 1740 FEET OF 4 INCH STEEL ALONG NORTH STREET TO ACCOMMODATE CITY OF MANSFIELD STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	RELOCATION OF FACILITIES	OCTOBER
1483	080.61007	35	INSTALL 1379 FEET OF 2 INCH POLY AND ABANDON 1900 FEET OF 2 INCH POLY ALONG SHARON LEE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
1484	080.61042	13	ABANDON DRS12 AND 81 FEET OF 3 INCH STEEL AND INSTALL 81 FEET OF 6 INCH POLY ALONG AVENUE M IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	SEPTEMBER
1485	080.61058	722	INSTALL 2427 FEET OF 2 INCH POLY ALONG THE STREETS OF SADDLECREEK PHASE 7. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
1486	080.61069	15	INSTALL 708 FEET OF 2 INCH POLY ALONG COMMERCIAL AVENUE AND ABANDON 687 FEET OF 2 INCH STEEL AND 13 FEET OF 2 INCH AND 3 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ANSON	SYSTEM INTEGRITY	SEPTEMBER
1487	080.61071	80	RELOCATE FACILITIES. INSTALL 4 FEET OF 3 INCH AND 1096 FEET OF 4 INCH AND 1041 FEET OF 6 INCH POLY AND ABANDON 1090 FEET OF 3 INCH POLY AND 318 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF SAN ANGELO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	RELOCATION OF FACILITIES	SEPTEMBER
1488	080.61072	20	INSTALL 498 FEET OF 4 INCH POLY ALONG COLUMBUS STREET AND ABANDON 419 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEST	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1489	080.61075	(15)	INSTALL 9334 FEET OF 4 INCH POLY AND ABANDON 100 FEET OF 4 INCH AND 500 FEET OF 8 INCH POLY AND 8700 FEET OF 6 INCH STEEL ALONG LINE E16 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	OCTOBER
1490	080.61087	31	INSTALL 318 FEET OF 2 INCH AND 325 FEET OF 6 INCH AND 304 FEET OF 12 INCH POLY ALONG MILL STREET AND ABANDON 437 FEET OF 2 INCH STEEL AND 824 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
1491	080.61088	1	INSTALL DISTRICT REGULATOR STATION 71 AND ABANDON DISTRICT REGULATOR STATION IN ABILENE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
1492	080.61101	2,048	RELOCATE FACILITIES. INSTALL 134 FEET OF 2 INCH POLY AND 443 FEET OF 4 INCH POLY AND ABANDON 95 FEET OF 2 INCH STEEL AND 375 FEET OF 3 INCH STEEL AND 479 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF CHICO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHICO	RELOCATION OF FACILITIES	OCTOBER
1493	080.61116	5	INSTALL 333 FEET OF 2 INCH POLY ALONG CEDAR AND ABANDON 262 FEET OF 2 INCH STEEL AND 65 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
1494	080.61119	19	RELOCATE FACILITIES. INSTALL 267 FEET OF 4 INCH POLY AND 170 FEET OF 6 INCH POLY AND ABANDON 263 FEET OF 3 INCH STEEL AND 167 FEET OF 6 INCH STEEL ALONG SPRING GROVE TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
1495	080.61121	7,745	RELOCATE FACILITIES. INSTALL 600 FEET OF 4 INCH POLY AND 1409 FEET OF 6 INCH POLY AND ABANDON 1469 FEET OF 6 INCH STEEL AND 445 FEET OF 8 INCH STEEL ALONG US 67 TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1496	080.61133	19	PURCHASE (25) MOTORIZED REGULATORS AND ABANDON (25) MOTORIZED REGULATORS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1497	080.61144	15	INSTALL 16 FEET OF 2 INCH AND 17 FEET OF 8 INCH POLY ALONG DONALD AND ABANDON 3 INCH FLANGE VALVE AND 23 FEET OF 3 INCH AND 9 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
1498	080.61146	332	RELOCATE FACILITIES. INSTALL (40) POLY SERVICES AND ABANDON (40) STEEL SERVICES ALONG EAST MITCHELL STREET TO ACCOMMODATE THE CITY OF ARLINGTON PAVING AND DRAINAGE PLAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
1499	080.61162	13	RELOCATE FACILITIES. INSTALL 339 FEET OF 2 INCH POLY ALONG BEVERLY DRIVE AND ABANDON 334 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF BEVERLY HILLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BEVERLY HILLS	RELOCATION OF FACILITIES	SEPTEMBER
1500	080.61165	0	ABANDON 2835 FEET OF 2 INCH, 1577 FEET OF 3 INCH AND 1580 FEET OF 8 INCH STEEL ALONG HOMEVIEW AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1501	080.61182	378	INSTALL 1275 FEET OF 2 INCH POLY AND ABANDON 800 FEET OF 4 INCH AND 300 FEET OF 8 INCH CAST IRON ALONG SCURRY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1502	080.61183	152	INSTALL 1455 FEET OF 2 INCH POLY ALONG SAN JACINTO STREET AND ABANDON 200 FEET OF 4 INCH, 1000 FEET OF 8 INCH CAST IRON AND 335 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1503	080.61193	36	RELOCATE FACILITIES. INSTALL 55 FEET OF 2 INCH AND 171 FEET OF 4 INCH POLY ALONG NANCY DRIVE AND ABANDON 40 FEET OF 2 INCH POLY AND 37 FEET OF 3 INCH AND 106 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF GLEN ROSE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLEN ROSE	RELOCATION OF FACILITIES	OCTOBER
1504	080.61196	204	INSTALL (2) DISTRICT REGULATOR STATIONS AND 200 FEET OF 6 INCH STEEL ALONG COMANCHE STREET AND ABANDON (2) DISTRICT REGULATOR STATIONS AND 200 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
1505	080.61204	4	INSTALL 380 FEET OF 2 INCH POLY AND ABANDON 377 FEET OF 2 INCH STEEL ALONG MLK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY	SEPTEMBER
1506	080.61214	146,395	INSTALL 2200 FEET OF 20 INCH STEEL ALONG THE STREETS OF VILLAGE CREEK SUBDIVISION AND ABANDON 1850 FEET OF 20 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KENNEDALE	SYSTEM INTEGRITY	OCTOBER
1507	080.61216	44	INSTALL 59 FEET OF 2 INCH AND 8 FEET OF 4 INCH AND 6 FEET OF 8 INCH STEEL ALONG KC30 AND ABANDON 60 FEET OF 2 INCH, 4 FEET OF 4 INCH AND 5 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLYDE	SYSTEM INTEGRITY	OCTOBER
1508	080.61227	44	INSTALL 1420 FEET OF 4 INCH POLY ALONG MAURICE AVENUE AND ABANDON 474 FEET OF 6 INCH STEEL, 428 FEET OF 4 INCH, 166 FEET OF 6 INCH CAST IRON AND 86 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1509	080.61247	95,224	RELOCATE FACILITIES. INSTALL 2,187 FEET OF 4 INCH, 100 FEET OF 2 INCH POLY AND ABANDON 140 FEET OF 6 INCH, 2,045 FEET OF 4 INCH, 30 FEET OF 3 INCH AND 2,150 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1510	080.61259	61	RELOCATE FACILITIES. INSTALL 1900 FEET OF 4 INCH POLY AND ABANDON 940 FEET OF 3 INCH POLY ALONG AIRPORT ROAD TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1511	080.61272	8	INSTALL 520 FEET OF 2 INCH POLY ALONG EAST MORRIS STREET AND ABANDON 510 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY	SEPTEMBER
1512	080.61273	12	INSTALL 535 FEET OF 2 INCH POLY ALONG MAGNOLIA STREET AND ABANDON 108 FEET OF 2 INCH POLY AND 163 FEET OF 3 INCH AND 888 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY	OCTOBER
1513	080.61278	729	INSTALL 177 FEET OF 2 INCH POLY AND 473 FEET OF 4 INCH POLY ALONG GRAYSON STREET. ABANDON 546 FEET OF 2 INCH STEEL AND 6 FEET OF 2 INCH POLY AND 8 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	POTTSBORO	SYSTEM INTEGRITY	OCTOBER
1514	080.61300	1,649	INSTALL 1,420 FEET OF 2 INCH AND 3,800 FEET OF 4 INCH POLY ALONG BOX CANYON DRIVE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	NOLANVILLE	GROWTH	DECEMBER
1515	080.61305	10	RELOCATE FACILITIES. INSTALL 116 FEET OF 4 INCH POLY ALONG HARDIN STREET AND ABANDON 116 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
1516	080.61307	190	RELOCATE FACILITIES. INSTALL 1584 FEET OF 4 INCH POLY AND ABANDON 414 FEET OF 2 INCH STEEL AND 1338 FEET OF 4 INCH POLY ALONG CULLUM DRIVE TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1517	080.61310	7,656	INSTALL 15 FEET OF 2 INCH POLY AND 22 FEET OF 3 INCH POLY AND 1538 FEET OF 8 INCH POLY ALONG COIT ROAD AND ABANDON 23 FEET OF 2 INCH STEEL AND 28 FEET OF 3 INCH STEEL AND 1491 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	OCTOBER
1518	080.61312	50	INSTALL 1829 FEET OF 2 INCH POLY AND ABANDON 1795 FEET OF 3 INCH STEEL AND 670 FEET OF 4 INCH STEEL AND 62 FEET OF 4 INCH POLY ALONG OLD BETSY ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEENE	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1519	080.61319	2	INSTALL RELIEF VALVE AT DISTRICT REGULATOR STATION 01 ALONG ORIENT AND ABANDON RELIEF VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ODELL	SYSTEM INTEGRITY	SEPTEMBER
1520	080.61325	2	RELOCATE FACILITIES. INSTALL 280 FEET OF 2 INCH POLY ALONG DUTTON AVENUE AND ABANDON 385 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	SEPTEMBER
1521	080.61326	5,121	INSTALL 2000 FEET OF 4 INCH AND 370 FEET OF 2 INCH POLY ALONG KIEST BOULEVARD AND ABANDON 2000 FEET OF 8 INCH AND 370 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1522	080.61327	2,335	INSTALL 3668 FEET OF 4 INCH POLY AND ABANDON 1415 FEET OF 4 INCH AND 303 FEET OF 6 INCH CAST IRON ALONG BIGHAM BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1523	080.61338	391	INSTALL 52 FEET OF 2 INCH POLY ALONG HAYNIE AVENUE AND 1556 FEET OF 4 INCH POLY AND ABANDON 1553 FEET OF 6 INCH CAST IRON AND 3 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
1524	080.61343	1,257	INSTALL 2300 FEET OF 4 INCH POLY ALONG LOCKE AVENUE AND ABANDON 1229 FEET OF 8 INCH, 821 FEET OF 4 INCH CAST IRON, 305 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1525	080.61348	2,071	RELOCATE FACILITIES. ABANDON 242 FEET OF 1.25 INCH POLY AND 1973 FEET OF 2 INCH POLY ALONG LAKESHORE DRIVE TO ACCOMMODATE CITY OF LITTLE ELM STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LITTLE ELM	RELOCATION OF FACILITIES	OCTOBER
1526	080.61362	10,304	INSTALL 610 FEET OF 4 INCH POLY AND 1936 FEET OF 12 INCH POLY ALONG MALVEY ROAD AND ABANDON 1108 FEET OF 4 INCH POLY AND 1926 FEET OF 12 INCH STEEL AND 25 FEET OF 16 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1527	080.61371	711	RELOCATE FACILITIES. INSTALL 1587 FEET OF 4 INCH POLY ALONG EDGEHILL ROAD AND ABANDON 620 FEET OF 6 INCH AND 235 FEET OF 8 INCH CAST IRON TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1528	080.61373	7,010	INSTALL 3458 FEET OF 2 INCH POLY AND 761 FEET OF 4 INCH POLY AND 696 FEET OF 6 INCH POLY ALONG PORTER FARM ROAD. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
1529	080.61375	23	RELOCATE FACILITIES. INSTALL 353 FEET OF 4 INCH POLY AND ABANDON 1225 FEET OF 2 INCH STEEL AND 20 FEET OF 2 INCH POLY ALONG HILLDALE ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1530	080.61392	18,360	INSTALL 3895 FEET OF 10 INCH STEEL AND ABANDON 3751 FEET OF 12 INCH STEEL ALONG LINE M IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEENE	SYSTEM INTEGRITY	OCTOBER
1531	080.61398	53	INSTALL 1175 FEET OF 4 INCH POLY AND ABANDON 1143 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
1532	080.61404	4	INSTALL 127 FEET OF 4 INCH POLY ALONG SENLAC DRIVE AND ABANDON 111 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	SEPTEMBER
1533	080.61408	8	INSTALL 315 FEET OF 2 INCH POLY ALONG ORCHARD STREET AND ABANDON 297 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FREDERICKSBURG	SYSTEM INTEGRITY	SEPTEMBER
1534	080.61410	167	INSTALL 1900 FEET OF 4 INCH ALONG MACARTHUR BOULEVARD AND ABANDON 1200 FEET OF 4 INCH AND 1260 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
1535	080.61414	33,682	RELOCATE FACILITIES. INSTALL 1104 FEET OF 2 INCH POLY AND 1877 FEET OF 8 INCH POLY AND 555 FEET OF 12 INCH STEEL AND ABANDON 350 FEET OF 2 INCH STEEL AND 890 FEET OF 2 INCH POLY AND 185 FEET OF 6 INCH STEEL AND 3385 FEET OF 8 INCH STEEL AND 95 FEET OF 8 INCH POLY AND 375 FEET OF 12 INCH STEEL ALONG DALLAS STREETS TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1536	080.61436	62	RELOCATE FACILITIES. INSTALL 1047 FEET OF 2 INCH POLY ALONG CAIRN CIRCLE AND ABANDON 1040 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1537	080.61438	186	RELOCATE FACILITIES. INSTALL 500 FEET OF 2 INCH POLY ALONG MORRISON STREET AND ABANDON 500 FEET OF 1.25 INCH STEEL TO ACCOMMODATE CITY OF ATHENS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	RELOCATION OF FACILITIES	OCTOBER
1538	080.61444	988	RELOCATE FACILITIES. INSTALL 1076 FEET OF 6 INCH AND 958 FEET OF 2 INCH POLY ALONG WAYSIDE AVENUE AND ABANDON 1062 FEET OF 6 INCH, 963 FEET OF 2 INCH STEEL, 73 FEET OF 6 INCH AND 187 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1539	080.61448	15	RELOCATE FACILITIES. INSTALL 900 FEET OF 2 INCH POLY ALONG UPLAND AND ABANDON 380 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF MESQUITE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	OCTOBER
1540	080.61453	(681)	RELOCATE FACILITIES. INSTALL 3100 FEET OF 4 INCH AND 200 FEET OF 2 INCH POLY ALONG HOUSTON STREET AND ABANDON 3080 FEET OF 4 INCH, 90 FEET OF 2 INCH STEEL AND 90 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF KAUFMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KAUFMAN	RELOCATION OF FACILITIES	OCTOBER
1541	080.61461	33	RELOCATE FACILITIES. INSTALL 340 FEET OF 4 INCH POLY ALONG DEER PARK ROAD AND ABANDON 830 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF DECATUR STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DECATUR	RELOCATION OF FACILITIES	OCTOBER
1542	080.61462	3,881	RELOCATE FACILITIES. INSTALL 21 FEET OF 2 INCH POLY AND 223 FEET OF 4 INCH POLY AND ABANDON 25 FEET OF 2 INCH STEEL AND 216 FEET OF 4 INCH STEEL ALONG KING ROW TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1543	080.61475	243	RELOCATE FACILITIES. INSTALL 185 FEET OF 2 INCH, 1060 FEET OF 4 INCH AND 2940 FEET OF 6 INCH POLY ALONG 5TH STREET AND ABANDON 2495 FEET OF 3 INCH STEEL, 175 FEET OF 2 INCH AND 1050 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF SACHSE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SACHSE	RELOCATION OF FACILITIES	OCTOBER
1544	080.61482	52	INSTALL 1455 FEET OF 2 INCH POLY ALONG KENWELL AND ABANDON 1455 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1545	080.61488	56	RELOCATE FACILITIES. INSTALL 1000 FEET OF 2 INCH POLY ALONG LA SALLE DRIVE AND ABANDON 1000 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF RICHARDSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	OCTOBER
1546	080.61493	6	RELOCATE FACILITIES. INSTALL 220 FEET OF 2 INCH POLY ALONG LATTIMORE DRIVE AND ABANDON 220 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
1547	080.61502	3	INSTALL 300 FEET OF 4 INCH POLY ALONG COGGIN AND ABANDON 300 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	SEPTEMBER
1548	080.61533	75	INSTALL 583 FEET OF 2 INCH POLY AND ABANDON 563 FEET OF 2 INCH STEEL AND 10 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1549	080.61538	3	ABANDON DISTRICT REGULATOR STATION 28 ALONG RANDOLPH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	SEPTEMBER
1550	080.61540	523	INSTALL 2260 FEET OF 6 INCH POLY ALONG COBER DRIVE AND ABANDON 2260 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
1551	080.61544	5,460	RELOCATE FACILITIES. INSTALL 220 FEET OF 2 INCH POLY AND 720 FEET OF 4 INCH POLY AND 1210 FEET OF 6 INCH POLY ALONG VALERA COURT AND ABANDON 114 FEET OF 2 INCH STEEL AND 42 FEET OF 4 INCH POLY AND 765 FEET OF 6 INCH STEEL AND 46 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1552	080.61545	2	RELOCATE FACILITIES. INSTALL 30 FEET OF 4 INCH POLY ALONG AUGUSTA STREET AND ABANDON 20 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF THE COLONY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	THE COLONY	RELOCATION OF FACILITIES	SEPTEMBER
1553	080.61552	4,196	INSTALL 2790 FEET OF 4 INCH POLY AND ABANDON 1475 FEET OF 8 INCH STEEL AND 390 FEET OF 8 INCH POLY ALONG NORTH FIELDER ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
1554	080.61558	3	INSTALL FLOW SAFE RELIEF VALVE AND ABANDON ROKWELL RELIEF VALVE AT CLARKSVILLE DISTRICT REGULATOR STATION 7 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLARKSVILLE	SYSTEM INTEGRITY	SEPTEMBER
1555	080.61566	1,362	RELOCATE FACILITIES. INSTALL 503 FEET OF 2 INCH POLY AND 235 FEET OF 4 INCH POLY AND ABANDON 10 FEET OF 2 INCH STEEL AND 480 FEET OF 2 INCH POLY AND 6 FEET OF 3 INCH POLY AND 2 FEET OF 4 INCH STEEL AND 32 FEET OF 4 INCH POLY ALONG JOHNSON STREET TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
1556	080.61573	153	INSTALL 1428 FEET OF 2 INCH POLY ALONG BROOKHOLLOW AND ABANDON 1403 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TYLER	SYSTEM INTEGRITY	OCTOBER
1557	080.61594	42,740,125	DALLAS CAST IRON REPLACEMENT FUNCTIONAL PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
1558	080.61595	12,636,736	FUNCTIONAL FORT WORTH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
1559	080.61597	2,083,886	FUNCTIONAL DALLAS UNIVERSITY PARK CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1560	080.61600	26	RELOCATE FACILITIES. INSTALL 781 FEET OF 2 INCH POLY AND ABANDON 768 FEET OF 2 INCH STEEL ALONG OVERLAKE STREET TO ACCOMMODATE CITY OF RICHARDSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	SEPTEMBER
1561	080.61622	82,200	RELOCATE FACILITIES. INSTALL 1,863 FEET OF 6 INCH POLY, 749 FEET OF 4 INCH AND 170 FEET OF 2 INCH POLY ALONG FM 1417 AND ABANDON 1,615 FEET OF 2 INCH, 186 FEET OF 2 INCH, 312 FEET OF 3 INCH, AND 576 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF SHERMAN TxDOT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	OCTOBER
1562	080.61625	5,597	ABANDON 200 FEET OF 8 INCH STEEL ALONG SOLANA BOULEVARD TO ACCOMMODATE TEXAS DEPARTMENT OF TRANSPORTATION STATE HIGHWAY IMPROVEMENT PROJECT IN THE CITY OF WESTLAKE, TEXAS, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WESTLAKE	SYSTEM INTEGRITY	OCTOBER
1563	080.61630	7	INSTALL GROUND BED AND POLE ALONG 2ND STREET IN ORDER TO PROVIDE ADEQUATE CATHODIC PROTECTION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	SEPTEMBER
1564	080.61634	754	INSTALL 1110 FEET OF 2 INCH AND 380 FEET OF 4 INCH POLY AND ABANDON 740 FEET OF 4 INCH, 370 FEET OF 6 INCH AND 360 FEET OF 8 INCH CAST IRON ALONG PEMBROKE AVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1565	080.61641	23	INSTALL WELD SLEEVE ALONG LINE D DIG IN DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	SEPTEMBER
1566	080.61651	17	RELOCATE FACILITIES. INSTALL 345 FEET OF 2 INCH POLY AND ABANDON 365 FEET OF 2 INCH STEEL ALONG RIDGEWOOD DRIVE TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	SEPTEMBER
1567	080.61652	235,229	RELOCATE FACILITIES. INSTALL 950 FEET OF 2 INCH, 7500 FEET OF 4 INCH AND 5780 FEET OF 6 INCH POLY ALONG CRANBROOK DRIVE AND ABANDON 1010 FEET OF 2 INCH, 325 FEET OF 3 INCH AND 1250 FEET OF 4 INCH POLY AND 420 FEET OF 2 INCH AND 5150 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF COLLEYVILLE ROADWAY IMPROVEMENTS IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES	OCTOBER
1568	080.61671	12	INSTALL 250 FEET OF 4 INCH AND 30 FEET OF 6 INCH POLY ALONG PARADISE AND ABANDON 250 FEET OF 4 INCH STEEL AND 30 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	SEPTEMBER
1569	080.61672	206	RELOCATE FACILITIES. INSTALL 1300 FEET OF 2 INCH POLY ALONG LONSDALE AVENUE AND ABANDON 1300 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1570	080.61677	14	RELOCATE FACILITIES. INSTALL 542 FEET OF 2 INCH POLY ALONG WIND RIVER LANE AND ABANDON 420 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	SEPTEMBER
1571	080.61684	12	INSTALL 5 FEET OF 12 INCH HALF SOLE ALONG CA(2ND) EAST IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1572	080.61686	5,115	INSTALL 2166 FEET OF 6 INCH POLY AND ABANDON 2160 FEET OF 6 INCH STEEL AND 171 FEET OF 6 INCH POLY ALONG WALNUT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1573	080.61688	4,154	RELOCATE FACILITIES. INSTALL 632 FEET OF 6 INCH POLY AND ABANDON 564 FEET OF 6 INCH POLY ALONG BERKSHIRE LAKE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1574	080.61692	39	INSTALL 387 FEET OF 3 INCH STEEL AND ABANDON 370 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MILFORD	SYSTEM INTEGRITY	OCTOBER
1575	080.61696	(0)	ABANDON 290 FEET OF 3 INCH POLY ALONG SANDERS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FROST	SYSTEM INTEGRITY	SEPTEMBER
1576	080.61699	2,402	INSTALL 1313 FEET OF 2 INCH POLY AND ABANDON 1308 FEET OF 2 INCH STEEL ALONG DAKOTA DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1577	080.61702	2,858	INSTALL 1380 FEET OF 4 INCH POLY ALONG WEST CELESTE DRIVE AND ABANDON 1370 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1578	080.61715	2	INSTALL 16 FEET OF 8 INCH POLY AND ABANDON 30 FEET OF 3 INCH STEEL AND 25 FEET OF 8 INCH STEEL ALONG HAMPTON ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1579	080.61716	21	RELOCATE FACILITIES. INSTALL 624 FEET OF 2 INCH POLY ALONG EAST ELLIS STREET AND ABANDON 624 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF LLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LLANO	RELOCATION OF FACILITIES	OCTOBER
1580	080.61718	1,056	INSTALL 1470 FEET OF 2 INCH POLY AND 2217 FEET OF 4 INCH POLY ALONG PARK LANE AND ABANDON 1320 FEET OF 2 INCH STEEL AND 665 FEET OF 2 INCH POLY AND 2210 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1581	080.61721	26	RELOCATE FACILITIES. INSTALL 370 FEET OF 6 INCH POLY AND ABANDON 370 FEET OF 6 INCH POLY ALONG STEINBECK BEND ROAD TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1582	080.61724	22	INSTALL 510 FEET OF 4 INCH POLY AND ABANDON 408 FEET OF 3 INCH POLY ALONG BEADY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
1583	080.61750	59	RELOCATE FACILITIES. INSTALL 500 FEET OF 2 INCH AND 80 FEET OF 4 INCH POLY AND ABANDON 500 FEET OF 2 INCH AND 80 FEET OF 4 INCH STEEL ALONG HAWKINS STREET TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
1584	080.61774	9	INSTALL 24 FEET OF 2 INCH AND 14 FEET OF 4 INCH POLY AND ABANDON 12 FEET OF 4 INCH STEEL AND 20 FEET OF 4 INCH POLY AND REPLACE DRS01 ALONG SHERMAN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	OCTOBER
1585	080.61787	410	RELOCATE FACILITIES. INSTALL 400 FEET OF 6 INCH POLY AND ABANDON 400 FEET OF 6 POLY ALONG INDUSTRIAL BOULEVARD TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
1586	080.61794	24	INSTALL 1 FEET OF 3 INCH POLY AND 32 FEET OF 4 INCH POLY AND 35 FEET OF 6 INCH POLY ALONG WEST PARK STREET, ABANDON 30 FEET OF 2 INCH POLY AND 24 FEET OF 6 INCH STEEL AND 4 FEET OF 6 INCH POLY, AND REPLACE DRS24 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
1587	080.61795	43	RELOCATE FACILITIES. INSTALL 880 FEET OF 2 INCH POLY AND ABANDON 830 FEET OF 2 INCH STEEL ALONG BRIARMEADOW DRIVE TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
1588	080.61799	2,576	INSTALL 700 FEET OF 4 INCH POLY ALONG 26TH STREET AND ABANDON 413 FEET OF 3 INCH, 141 FEET OF 4 INCH STEEL AND 5 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	OCTOBER
1589	080.61807	45	INSTALL (5) 220 STYLE WELD SLEEVES ALONG LINE D IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	SEPTEMBER
1590	080.61845	3	ABANDON 9 FEET OF 2 INCH AND 294 FEET OF 3 INCH STEEL ALONG SH22 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FROST	SYSTEM INTEGRITY	SEPTEMBER
1591	080.61855	10	INSTALL 516 FEET OF 2 INCH POLY AND ABANDON 312 FEET OF 2 INCH STEEL AND 155 FEET OF 4 INCH STEEL AND 64 FEET OF 2 INCH POLY ALONG FILLMORE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
1592	080.61880	877	INSTALL 49 FEET OF 4 INCH, 6140 FEET OF 6 INCH, 314 FEET OF 12 INCH POLY, AND 110 FEET OF 16 INCH STEEL CASING ALONG COUNTY ROAD 368. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ANNA	GROWTH	MARCH
1593	080.61884	415	RELOCATE FACILITIES. INSTALL 215 FEET OF 2 INCH AND 1135 FEET OF 4 INCH AND 860 FEET OF 6 INCH POLY ALONG CRAWFORD AND ABANDON 1990 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FATE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FATE	RELOCATION OF FACILITIES	OCTOBER
1594	080.61891	133	INSTALL 665 FEET OF 2 INCH POLY ALONG MILLER AND ABANDON 665 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SEYMOUR	SYSTEM INTEGRITY	OCTOBER
1595	080.61892	23	INSTALL 300 FEET OF 2 INCH POLY ALONG HIGHWAY 380 AND ABANDON 300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	THROCKMORTON	SYSTEM INTEGRITY	OCTOBER
1596	080.61893	16	INSTALL 335 FEE OF 2 INCH POLY ALONG IDAHO AND ABANDON 335 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SEYMOUR	SYSTEM INTEGRITY	SEPTEMBER
1597	080.61899	14	RELOCATE FACILITIES. INSTALL 70 FEET OF 2 INCH AND 930 FEET OF 4 INCH POLY AND ABANDON 60 FEET OF 2 INCH AND 900 FEET OF 4 INCH POLY ALONG FIREWHEEL DRIVE TO ACCOMMODATE CITY OF FLOWER MOUND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FLOWER MOUND	RELOCATION OF FACILITIES	SEPTEMBER
1598	080.61903	20	INSTALL 100 FEET OF 2 INCH AND 20 FEET OF 4 INCH AND 250 FEET OF 8 INCH POLY ALONG UNIVERSITY HILLS BOULEVARD AND ABANDON 98 FEET OF 2 INCH AND 18 FEET OF 3 INCH AND 245 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1599	080.61912	1,093	INSTALL 400 FEET OF 4 INCH POLY ALONG EAST WALKER AND ABANDON 400 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	OCTOBER
1600	080.61916	82	RELOCATE FACILITIES. INSTALL 900 FEET OF 2 INCH POLY ALONG GOSHEN AND ABANDON 280 FEET OF 2 INCH POLY AND 620 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF CANTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CANTON	RELOCATION OF FACILITIES	OCTOBER
1601	080.61918	28,383	RELOCATE FACILITIES. INSTALL 375 FEET OF 4 INCH AND 60 FEET OF 6 INCH POLY ALONG WENTWORTH STREET AND ABANDON 375 FEET OF 4 INCH AND 60 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1602	080.61919	8	ABANDON DISTRICT REGULATOR STATION 3 IN MCGREGOR IN MCLENNAN COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGO	SYSTEM INTEGRITY	SEPTEMBER
1603	080.61928	1,108	RELOCATE FACILITIES. INSTALL 2880 FEET OF 4 INCH POLY ALONG STUART ROAD AND ABANDON 59 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1604	080.61930	2,958	RELOCATE FACILITIES. INSTALL 1297 FEET OF 2 INCH POLY AND ABANDON 816 FEET OF 2 INCH POLY ALONG COUNTRY CLUB ROAD TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
1605	080.61931	153	RELOCATE FACILITIES. INSTALL 1710 FEET OF 2 INCH POLY ALONG 4TH STREET AND ABANDON 1480 FEET OF 2 INCH AND 270 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF KENNEDALE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KENNEDALE	RELOCATION OF FACILITIES	OCTOBER
1606	080.61937	1,488	RELOCATE FACILITIES. INSTALL 1320 FEET OF 4 INCH AND 400 FEET OF 2 INCH POLY ALONG FM148 AND ABANDON 1310 FEET OF 4 INCH STEEL AND 290 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF SCURRY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SCURRY	RELOCATION OF FACILITIES	OCTOBER
1607	080.61944	1	RELOCATE FACILITIES. INSTALL 72 FEET OF 2 INCH POLY ALONG 1ST AVENUE AND ABANDON 72 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1608	080.61946	3	RELOCATE FACILITIES. ABANDON 346 FEET OF 4 INCH POLY ALONG SIMONDALE DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1609	080.61947	67	INSTALL DISTRICT REGULATOR STATION AND RELIEF VALVE AT CORSICANA DISTRICT REGULATOR STATION 20 AND ABANDON DISTRICT REGULATOR STATION AND RELIEF VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
1610	080.61964	3,808	INSTALL 1300 FEET OF 4 INCH POLY ALONG SHERWOOD DRIVE AND ABANDON 1050 FEET OF 3 INCH STEEL AND 50 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	OCTOBER
1611	080.61965	42,198	INSTALL 17,000 FEET OF 6 INCH STEEL AND ABANDON 17,000 FEET OF 3 INCH STEEL ON LINE S6 IN ELLIS COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RED OAK	SYSTEM INTEGRITY	OCTOBER
1612	080.61985	20	INSTALL 430 FEET OF 6 INCH AND 85 FEET OF 2 INCH POLY ALONG 7TH STREET AND ABANDON 428 FEET OF 8 INCH AND 346 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1613	080.61989	3,097	RELOCATE FACILITIES. INSTALL 2357 FEET OF 4 INCH POLY ALONG SOMERVILLE PLACE AND ABANDON 2620 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1614	080.61991	69	RELOCATE FACILITIES. INSTALL 520 FEET OF 4 INCH AND 40 FEET OF 2 INCH POLY ALONG ELLA YOUNG DRIVE AND ABANDON 520 FEET OF 4 INCH AND 40 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1615	080.61994	131	RELOCATE FACILITIES. INSTALL 380 FEET OF 6 INCH AND 180 FEET OF 2 INCH POLY ALONG 23RD STREET AND ABANDON 380 FEET OF 6 INCH AND 180 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF CORSICANA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	RELOCATION OF FACILITIES	OCTOBER
1616	080.61995	89,170	RELOCATE FACILITIES. ABANDON 96 FEET OF 2 INCH POLY AND 1046 FEET OF 10 INCH STEEL ALONG SMITH TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1617	080.62004	2,205	INSTALL 2200 FEET OF 2 INCH ALONG TAYLOR STREET AND ABANDON 1492 FEET OF 4 INCH STEEL, 756 FEET OF 3 INCH, 105 FEET OF 4 INCH POLY AND 160 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINESVILLE	SYSTEM INTEGRITY	OCTOBER
1618	080.62014	490	RELOCATE FACILITIES. INSTALL 3138 FEET OF 4 INCH POLY ALONG TEX BOULEVARD AND ABANDON 2621 FEET OF 4 INCH CAST IRON AND 40 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1619	080.62019	8,674	RELOCATE FACILITIES. INSTALL 2500 FEET OF 8 INCH POLY ALONG TIERNEY ROAD AND ABANDON 2353 FEET OF 16 INCH, 69 FEET OF 4 INCH, 39 FEET OF 2 INCH STEEL AND 2239 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1620	080.62034	865	RELOCATE FACILITIES. INSTALL 2000 FEET OF 6 INCH POLY ALONG MIDWAY ROAD AND ABANDON 2000 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF LEWISVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	RELOCATION OF FACILITIES	OCTOBER
1621	080.62036	3,623	INSTALL 9460 FEET OF 4 INCH POLY ALONG DALLAS STREET AND ABANDON 7500 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICE	SYSTEM INTEGRITY	OCTOBER
1622	080.62044	430	INSTALL 3800 FEET OF 2 INCH POLY ALONG HIGHWAY 80 AND ABANDON 3800 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
1623	080.62048	(45)	INSTALL 11,250 FEET OF 2 INCH, 2561 FEET OF 4 INCH, AND 2735 FEET OF 6 INCH POLY ALONG THE STREETS OF THE DOVE CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FRISCO	GROWTH	JANUARY
1624	080.62049	1,170	RELOCATE FACILITIES. INSTALL 690 FEET OF 2 INCH POLY AND ABANDON 680 FEET OF 2 INCH POLY ALONG FLORES DRIVE TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
1625	080.62052	1,350	INSTALL MEASURING STATION AND 400 FEET OF 6 INCH POLY AND ABANDON 1400 FEET OF 6 INCH STEEL ALONG STREETS OF DALLAS GLOBAL DEVELOPMENT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1626	080.62053	997	INSTALL 2955 FEET OF 4 INCH AND 1623 FEET OF 2 INCH POLY ALONG AVENUE J AND ABANDON 3967 FEET OF 3 INCH STEEL AND 20 FEET OF 2 INCH STEEL AND 132 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLIFTON	SYSTEM INTEGRITY	OCTOBER
1627	080.62055	12	INSTALL 455 FEET OF 2 INCH POLY ALONG MAIN STREET AND ABANDON 560 FEET OF 4 INCH, 92 FEET OF 3 INCH AND 25 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAINT JO	SYSTEM INTEGRITY	OCTOBER
1628	080.62065	11	INSTALL 495 FEET OF 2 INCH POLY ALONG SHADY OAKS STREET AND ABANDON 395 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURNET	SYSTEM INTEGRITY	SEPTEMBER
1629	080.62070	115	RELOCATE FACILITIES. INSTALL 150 FEET OF 4 INCH POLY ALONG WOODARD AVENUE AND ABANDON 1074 FEET OF 4 INCH STEEL, 10 FEET OF 3 INCH AND 37 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF CLEBURNE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	OCTOBER
1630	080.62072	509	REPLACE DISTRICT REGULATOR STATION 1 ALONG OKLAHOMA AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
1631	080.62084	10	RELOCATE FACILITIES. INSTALL 44 FEET OF 2 INCH POLY ALONG HAYS STREET AND ABANDON 44 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
1632	080.62089	0	ABANDON 180 FEET OF 6 INCH STEEL ALONG GLENBROOK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
1633	080.62092	98,408	RELOCATE FACILITIES. INSTALL 108 FEET OF 2 INCH, 1145 FEET OF 4 INCH AND 650 FEET OF 8 INCH POLY ALONG US380 AND ABANDON 120 FEET OF 2 INCH, 310 FEET OF 3 INCH AND 1000 FEET OF 4 INCH POLY TO ACCOMMODATE TXDOT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1634	080.62093	61,832	RELOCATE FACILITIES. INSTALL 402 FEET OF 6 INCH POLY, 2,226 FEET OF 4 INCH POLY, 10 FEET OF 2 INCH POLY AND ABANDON 328 FEET OF 4 INCH POLY AND 20 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF SANGER PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SANGER	RELOCATION OF FACILITIES	OCTOBER
1635	080.62099	5	INSTALL 125 FEET OF 4 INCH AND 225 FEET OF 2 INCH POLY ALONG WEST 26TH STREET AND ABANDON 125 FEET OF 3 INCH AND 225 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER
1636	080.62102	2,215	RELOCATE FACILITIES. INSTALL 1546 FEET OF POLY ALONG SHANNON AND ABANDON 205 FEET OF 2 INCH STEEL AND 1580 FEET OF 3 INCH AND 6 INCH POLY TO ACCOMMODATE CITY OF GEORGETOWN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	RELOCATION OF FACILITIES	OCTOBER
1637	080.62146	65	INSTALL 430 FEET OF 2 INCH POLY ALONG EMERSON LANE AND ABANDON 290 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
1638	080.62151	46	INSTALL 1525 FEET OF 4 INCH POLY ALONG CALHOUN STREET AND ABANDON 493 FEET OF 12 INCH STEEL AND 507 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1639	080.62160	3,981	RELOCATE FACILITIES. INSTALL 1460 FEET OF 4 INCH AND 1140 FEET OF 2 INCH POLY ALONG FM 984 AND ABANDON 2600 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF BARDWELL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BARDWELL	RELOCATION OF FACILITIES	OCTOBER
1640	080.62174	91	RELOCATE FACILITIES. INSTALL 170 FEET OF 2 INCH POLY ALONG FOX STREET AND ABANDON 213 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF CALDWELL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALDWELL	RELOCATION OF FACILITIES	OCTOBER
1641	080.62184	9	ABANDON DISTRICT REGULATOR STATION 11 IN MARLIN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARLIN	SYSTEM INTEGRITY	SEPTEMBER
1642	080.62185	4	ABANDON DISTRICT REGULATOR STATION 02 AND 80 FEET OF 4 INCH STEEL AND 13 FEET OF 4 INCH POLY ALONG JEFFERSON SOUTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGO	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1643	080.62192	106	RELOCATE FACILITIES. INSTALL 150 FEET OF 6 INCH AND 25 FEET OF 2 INCH POLY ALONG ALMENA ROAD AND ABANDON 150 FEET OF 6 INCH AND 20 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF RIVER OAKS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	RELOCATION OF FACILITIES	OCTOBER
1644	080.62202	537	RELOCATE FACILITIES. INSTALL 531 FEET OF 2 INCH POLY AND ABANDON 448 FEET OF 6 INCH STEEL ALONG ELIZABETH STREET TO ACCOMMODATE CITY OF ROBINSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROBINSON	RELOCATION OF FACILITIES	OCTOBER
1645	080.62203	25	INSTALL 800 FEET OF 8 INCH POLY ALONG BRENTWOOD STAIR ROAD AND ABANDON 800 FEET OF 16 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1646	080.62204	3,282	RELOCATE FACILITIES. INSTALL 2850 FEET OF 4 INCH AND 250 FEET OF 2 INCH POLY ALONG DENISON STREET AND ABANDON 1863 FEET OF 3 INCH STEEL, 624 FEET OF 3 INCH, 44 FEET OF 2 INCH POLY, AND 100 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF ROBINSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROBINSON	RELOCATION OF FACILITIES	OCTOBER
1647	080.62206	3,397	RELOCATE FACILITIES. INSTALL 1512 FEET OF 2 INCH, 1323 FEET OF 4 INCH POLY AND ABANDON 2467 FEET OF 3 INCH STEEL AND 66 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF ROBINSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROBINSON	RELOCATION OF FACILITIES	OCTOBER
1648	080.62210	832	RELOCATE FACILITIES. INSTALL 492 FEET OF 2 INCH, 114 FEET OF 4 INCH POLY AND ABANDON 492 FEET OF 2 INCH AND 92 FEET OF 4 INCH STEEL AND 5 FEET OF 2 INCH POLY ALONG PEGGY DRIVE TO ACCOMMODATE CITY OF ROBINSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROBINSON	RELOCATION OF FACILITIES	OCTOBER
1649	080.62211	3,760	RELOCATE FACILITIES. INSTALL 1760 FEET OF 2 INCH POLY AND ABANDON 1744 FEET OF 2 INCH, 26 FEET OF 4 INCH STEEL ALONG LARRY STREET TO ACCOMMODATE CITY OF HALTOM CITY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	RELOCATION OF FACILITIES	OCTOBER
1650	080.62212	2,822	RELOCATE FACILITIES. INSTALL 333 FEET OF 2 INCH, 1012 FEET OF 4 INCH POLY AND ABANDON 417 FEET OF 2 INCH AND 992 FEET OF 3 INCH STEEL AND 4 FEET OF 2 INCH POLY ALONG MONNA STREET TO ACCOMMODATE CITY OF HALTOM CITY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	RELOCATION OF FACILITIES	OCTOBER
1651	080.62213	60,394	RELOCATE FACILITIES. INSTALL 2157 FEET OF 6 INCH POLY AND ABANDON 2157 FEET OF 2 INCH STEEL ALONG KERLEY AND DUNCAN STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1652	080.62218	228	RELOCATE FACILITIES. INSTALL 1654 FEET OF 4 INCH AND 806 FEET OF 2 INCH POLY ALONG BREWSTER STREET AND ABANDON 2460 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF ROBINSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROBINSON	RELOCATION OF FACILITIES	OCTOBER
1653	080.62219	958	INSTALL 540 FEET OF 2 INCH POLY AND ABANDON 734 FEET OF 2 INCH STEEL ALONG AVENUE A TO ACCOMMODATE THE CITY OF CLIFTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLIFTON	SYSTEM INTEGRITY	OCTOBER
1654	080.62221	523	INSTALL DEEP WELL GROUND BED AND RECTIFIER AND ABANDON DEEP WELL GROUND BED AND RECTIFIER ON LINE M IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MAYPEARL	SYSTEM INTEGRITY	OCTOBER
1655	080.62227	16,082	INSTALL 3000 FEET OF 4 INCH AND 3900 FEET OF 2 INCH POLY ALONG THE STREETS OF LAVON FARMS. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LAVON	GROWTH	OCTOBER
1656	080.62229	948	RELOCATE FACILITIES. INSTALL 223 FEET OF 6 INCH POLY ALONG OAK MILL CREEK ROAD AND ABANDON 286 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1657	080.62236	2,060,760	FUNCTIONAL PROJECT TO REPLACE 5 FEET TO 250 FEET SECTIONS OF MAIN IN SOUTHEAST DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1658	080.62276	634	INSTALL 800 FEET OF 2 INCH POLY AND ABANDON 618 FEET OF 2 INCH STEEL AND 88 FEET OF 2 INCH POLY ALONG CONGER STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUITMAN	SYSTEM INTEGRITY	OCTOBER
1659	080.62278	33,449	INSTALL 4058 FEET OF 2 INCH, 1926 FEET OF 4 INCH, 39 FEET OF 6 INCH, 746 FEET OF 12 INCH POLY AND ABANDON 706 FEET OF 3 INCH POLY, 2916 FEET OF 3 INCH AND 2062 FEET OF 6 INCH AND 1889 FEET OF 12 INCH STEEL ALONG BONHAM IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1660	080.62279	2,837	INSTALL 60 FEET OF 12 INCH STEEL ALONG ABRAMS ROAD AND ABANDON 60 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1661	080.62280	2,069	INSTALL 1054 FEET OF 4 INCH POLY AND ABANDON 39 FEET OF 3 INCH AND 999 FEET OF 6 INCH STEEL ALONG MAPLELEAF IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1662	080.62283	53	INSTALL 175 FEET OF 4 INCH POLY ALONG CARL STREET AND ABANDON 175 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
1663	080.62295	(173)	RELOCATE FACILITIES. INSTALL 1400 FEET OF 4 INCH POLY ALONG SUNSET STREET AND ABANDON 525 FEET OF 2 INCH AND 8355 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF SULPHUR SPRINGS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	RELOCATION OF FACILITIES	OCTOBER
1664	080.62297	3,497	RELOCATE FACILITIES. INSTALL 1568 FEET OF 4 INCH AND 4 FEET OF 6 INCH POLY AND ABANDON 30 FEET OF 6 INCH POLY AND 53 FEET OF 3 INCH AND 102 FEET OF 6 INCH AND 1917 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1665	080.62303	565	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION ALONG THE STREETS OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1666	080.62309	3,379	INSTALL 11 FEET OF 2 INCH AND 1426 FEET OF 4 INCH POLY AND ABANDON 11 FEET OF 2 INCH POLY AND 1426 FEET OF 4 INCH STEEL ALONG FAIRBROOK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
1667	080.62310	22,082	INSTALL 225 FEET OF 4 INCH POLY, 2200 FEET OF 6 INCH IP POLY AND 550 FEET OF 8 INCH IP POLY ALONG LEON STREET, LEVITA, AND HIGHLAND. ABANDON 116 FEET OF 2 INCH POLY, 1450 FEET OF 3 INCH STEEL AND 380 FEET OF 2 INCH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GATESVILLE	SYSTEM INTEGRITY	OCTOBER
1668	080.62311	16,701	INSTALL 1769 FEET OF 8 INCH, 1217 FEET OF 4 INCH AND 5557 FEET OF 2 INCH POLY ALONG THE STREETS OF WOLF RANCH WEST SECTION 4A. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	NOVEMBER
1669	080.62312	4,763	INSTALL 4010 FEET OF 4 INCH, 300 FEET OF 6 INCH POLY AND ABANDON 1042 FEET OF 2 INCH AND 1066 FEET OF 3 INCH AND 150 FEET OF 4 INCH STEEL AND 395 FEET OF 2 INCH AND 1946 FEET OF 3 INCH POLY ALONG MILL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CUMBY	SYSTEM INTEGRITY	OCTOBER
1670	080.62313	28,747	RELOCATE FACILITIES. INSTALL 1120 FEET OF 4 INCH POLY AND ABANDON 670 FEET OF 4 INCH STEEL AND 280 FEET OF 4 INCH POLY ALONG MAIN STREET AND AVENUE A IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1671	080.62315	5,509	RELOCATE FACILITIES. INSTALL 840 FEET OF 2 INCH POLY AND 174 FEET OF 4 INCH POLY AND ABANDON 700 FEET OF 2 INCH STEEL AND 54 FEET OF 2 INCH POLY AND 148 FEET OF 4 INCH POLY ALONG DOROTHY TO ACCOMMODATE CITY OF RICHARDSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	OCTOBER
1672	080.62328	59	INSTALL 425 FEET 2 INCH POLY ON PINE STREET AND ABANDON 672 FEET 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
1673	080.62333	1	ABANDON 489 FEET OF 2 INCH STEEL ALONG OFFUTT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
1674	080.62336	(7)	ABANDON DISTRICT REGULATOR STATION 8 IN TAYLOR COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
1675	080.62338	13	INSTALL 508 FEET OF 4 INCH POLY ALONG 1ST STREET AND ABANDON 508 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILLICOTHE	SYSTEM INTEGRITY	OCTOBER
1676	080.62339	(0)	ABANDON DISTRICT REGULATOR STATION 7 IN TOM GREEN COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	SEPTEMBER
1677	080.62341	(0)	ABANDON DISTRICT REGULATOR STATION 49 IN TOM GREEN COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	SEPTEMBER
1678	080.62357	20,954	RELOCATE FACILITIES. INSTALL 422 FEET OF 2 INCH POLY AND 1141 FEET OF 4 INCH POLY AND 14 FEET OF 6 INCH POLY AND 2279 FEET OF 8 INCH POLY AND 175 FEET OF 12 INCH POLY AND ABANDON 147 FEET OF 2 INCH POLY AND 769 FEET OF 4 INCH STEEL AND 1234 FEET OF 4 INCH POLY AND 2193 FEET OF 6 INCH STEEL AND 753 FEET OF 6 INCH POLY AND 156 FEET OF 12 INCH STEEL ALONG CAMP BOWIE BOULEVARD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1679	080.62358	11,937	RELOCATE FACILITIES. ABANDON 150 FEET OF 2 INCH STEEL AND 301 FEET OF 2 INCH POLY AND 941 FEET OF 3 INCH STEEL AND 1364 FEET OF 3 INCH POLY AND 46 FEET OF 4 INCH POLY AND 2867 FEET OF 6 INCH POLY ALONG RM 620 TO ACCOMMODATE CITY OF ROUND ROCK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	RELOCATION OF FACILITIES	OCTOBER
1680	080.62359	1,380	INSTALL 257 FEET OF 2 INCH POLY AND ABANDON 416 FEET OF 2 INCH STEEL AND 69 FEET OF 2 INCH POLY ALONG 16TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEMP	SYSTEM INTEGRITY	OCTOBER
1681	080.62366	7,430	INSTALL 1062 FEET OF 2 INCH POLY AND 3 FEET OF 3 INCH POLY AND ABANDON 74 FEET OF 2 INCH POLY AND 860 FEET OF 3 INCH STEEL AND 93 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MALAKOFF	SYSTEM INTEGRITY	OCTOBER
1682	080.62376	130	INSTALL 1300 FEET OF 2 INCH POLY ALONG 21ST STREET AND ABANDON 800 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
1683	080.62380	3,175	RELOCATE FACILITIES. INSTALL 568 FEET OF 2 INCH AND 556 FEET OF 4 INCH POLY AND ABANDON 375 FEET OF 2 INCH AND 1227 FEET OF 4 INCH AND 36 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF WATAUGA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WATAUGA	RELOCATION OF FACILITIES	OCTOBER
1684	080.62382	47	INSTALL 95 FEET OF 2 INCH 902 FEET OF 4 INCH AND 1305 FEET OF 6 INCH POLY ALONG ENTERPRISE AND ABANDON 15 FEET OF 4 INCH POLY AND 2123 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
1685	080.62383	2,084	INSTALL 2440 FEET OF 2 INCH AND 534 FEET OF 4 INCH POLY AND ABANDON 75 FEET OF 2 INCH AND 583 FEET OF 3 INCH AND 822 FEET OF 4 INCH STEEL AND 868 FEET OF 3 INCH AND 169 FEET OF 2 INCH AND 150 FEET OF 4 INCH POLY ALONG 7TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY	OCTOBER
1686	080.62386	24	RELOCATE FACILITIES. INSTALL 175 FEET OF 2 INCH AND 740 FEET OF 4 INCH POLY ALONG 8TH STREET AND ABANDON 915 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF VENUS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VENUS	RELOCATION OF FACILITIES	OCTOBER
1687	080.62387	8	INSTALL 625 FEET OF 2 INCH POLY ALONG 5TH STREET AND ABANDON 2520 FEET OF 3 INCH STEEL AND 140 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VENUS	SYSTEM INTEGRITY	OCTOBER
1688	080.62391	6,600	INSTALL 110 FEET OF 16 INCH, 110 FEET OF 12 INCH STEEL AND 90 FEET OF 8 INCH POLY AND ABANDON 73 FEET OF 8 INCH POLY AND 93 FEET OF 12 INCH AND 60 FEET OF 16 INCH AND 34 FEET OF 18 INCH STEEL ALONG PETERSMITH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1689	080.62397	2	INSTALL 6 FEET OF 4 INCH POLY ALONG ROSEWOOD AND ABANDON DISTRICT REGULATOR STATION 3, 32 FEET OF 2 INCH AND 10 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
1690	080.62399	52,235	RELOCATE FACILITIES. INSTALL 792 FEET OF 4 INCH POLY AND ABANDON 275 FEET OF 2 INCH STEEL AND 533 FEET OF 2 INCH POLY AND 401 FEET OF 4 INCH POLY ALONG SOUTH LOCUST DRIVE TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1691	080.62404	197	RELOCATE FACILITIES. INSTALL 425 FEET OF 4 INCH POLY ALONG SOUTH PALESTINE AND ABANDON 425 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF ATHENS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	RELOCATION OF FACILITIES	OCTOBER
1692	080.62408	3	ABANDON DISTRICT REGULATOR STATION 01 IN HARDEMAN COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILLICOTHE	SYSTEM INTEGRITY	OCTOBER
1693	080.62409	(0)	RELOCATE FACILITIES. ABANDON 55 FEET OF 6 INCH POLY ALONG 1700 SOUTH JENNINGS AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1694	080.62419	423	INSTALL 5286 FEET OF 2 INCH POLY ALONG 3RD STREET AND ABANDON 2947 FEET OF 4 INCH, 967 FEET OF 3 INCH STEEL, 1042 FEET OF 3 INCH, 335 FEET OF 2 INCH AND 615 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROSEBUD	SYSTEM INTEGRITY	OCTOBER
1695	080.62420	6,924	INSTALL 7982 FEET OF 2 INCH POLY AND ABANDON 66 FEET OF 1.25 INCH, 197 FEET OF 2 INCH, 3148 FEET OF 3 INCH POLY, 155 FEET OF 2 INCH, 4132 FEET OF 3 INCH, AND 27 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROSEBUD	SYSTEM INTEGRITY	OCTOBER
1696	080.62422	31,736	RELOCATE FACILITIES. INSTALL 611 FEET OF 2 INCH POLY AND 364 FEET OF 4 INCH POLY AND 146 FEET OF 6 INCH POLY AND ABANDON 611 FEET OF 2 INCH POLY AND 364 FEET OF 4 INCH POLY AND 146 FEET OF 6 INCH POLY ALONG CALENDER ROAD TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
1697	080.62423	87,932	INSTALL 25500 FEET OF 10 INCH STEEL ALONG LINE KP1 AND ABANDON 19300 FEET OF 10 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	DECEMBER
1698	080.62425	11,393	INSTALL 2455 FEET OF 2 INCH POLY ALONG WEST AVENUE EAST AND ABANDON 2580 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1699	080.62439	2,106	INSTALL 1015 FEET OF 2 INCH POLY ALONG ALLEY OF COMANCHE TRAIL AND ABANDON 1005 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1700	080.62441	4,311	INSTALL 1190 FEET OF 2 INCH POLY AND 942 FEET OF 4 INCH POLY ALONG SOUTH 3RD STREET AND ABANDON 1140 FEET OF 2 INCH STEEL AND 1272 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1701	080.62447	1,748	INSTALL POLY SERVICES AND ABANDON STEEL SERVICES ALONG THE NORTHWEST DALLAS ZONE AREA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1702	080.62448	16	RELOCATE FACILITIES. INSTALL 170 FEET OF 4 INCH POLY ALONG 3RD STREET AND ABANDON 175 FEET OF 4 INCH POLY, 4 INCH, AND 3 INCH STEEL TO ACCOMMODATE THE CITY OF TAYLOR STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TAYLOR	RELOCATION OF FACILITIES	OCTOBER
1703	080.62457	373	INSTALL DISTRICT REGULATOR STATION IN ABILENE AND ABANDON DISTRICT REGULATOR STATION 22 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
1704	080.62461	6,788	INSTALL 1501 FEET OF 2 INCH POLY AND ABANDON 226 FEET OF 8 INCH STEEL AND 1236 FEET OF 16 INCH STEEL ALONG EAST 6TH STREET AND IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PRINCETON	GROWTH	MAY
1705	080.62492	4,034	RELOCATE FACILITIES. INSTALL 11 FEET OF 2 INCH POLY AND 4 FEET OF 3 INCH POLY AND 1452 FEET OF 4 INCH POLY AND ABANDON 1096 FEET OF 2 INCH STEEL AND 227 FEET OF 2 INCH POLY AND 110 FEET OF 3 INCH POLY ALONG YUCCA DRIVE TO ACCOMMODATE CITY OF FLOWER MOUND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FLOWER MOUND	RELOCATION OF FACILITIES	OCTOBER
1706	080.62513	2,063	INSTALL 340 FEET OF 2 INCH, 6 FEET OF 3 INCH AND 47 FEET OF 4 INCH POLY AND ABANDON 335 FEET OF 2 INCH, 40 FEET OF 4 INCH AND 6 FEET OF 3 INCH STEEL ALONG THE STREETS OF WEST WHITE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PILOT POINT	SYSTEM INTEGRITY	OCTOBER
1707	080.62517	165	INSTALL 800 FEET OF 2 INCH POLY ALONG WEST POINT AND ABANDON 800 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLORADO CITY	SYSTEM INTEGRITY	OCTOBER
1708	080.62523	23	INSTALL GROUND BED AND RECTIFIER ALONG LINE LBAE1 AND ABANDON GROUND BED AND RECTIFIER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GROESBECK	SYSTEM INTEGRITY	OCTOBER
1709	080.62527	20	INSTALL 1180 FEET OF 2 INCH POLY ALONG AUSTIN STREET AND ABANDON 932 FEET OF 4 INCH AND 432 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
1710	080.62553	95	INSTALL 1170 FEET OF 6 INCH AND 130 FEET OF 2 INCH POLY ALONG CAMP BOWIE AND ABANDON 1170 FEET OF 6 INCH AND 130 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1711	080.62555	3,153	INSTALL 7 FEET OF 2 INCH, 139 FEET OF 3 INCH AND 490 FEET OF 4 INCH STEEL AND ABANDON 19 FEET OF 2 INCH, 104 FEET OF 3 INCH AND 482 FEET OF 4 INCH STEEL ALONG CNG-56-T IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EARLY	SYSTEM INTEGRITY	OCTOBER
1712	080.62571	3,236	INSTALL REGULATOR AND RELIEF VALVE AT KWIKSET REGULATOR STATION AND ABANDON REGULATOR AND RELIEF VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
1713	080.62590	(12)	INSTALL 2966 FEET OF 2 INCH POLY AND ABANDON 2960 FEET OF 2 INCH POLY AND 60 FEET OF 4 INCH STEEL ALONG ROUGH CREEK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANBURY	SYSTEM INTEGRITY	OCTOBER
1714	080.62609	5,536	RELOCATE FACILITIES. INSTALL 200 FEET OF 2 INCH POLY ALONG HIGHWAY 283 AND ABANDON 99 FEET OF 3 INCH STEEL AND 99 FEET OF 3 INCH POLY TO ACCOMMODATE TXDOT STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALBANY	RELOCATION OF FACILITIES	OCTOBER
1715	080.62612	59	RELOCATE FACILITIES. ABANDON 490 FEET OF 3 INCH POLY ALONG HIGHWAY 283 TO ACCOMMODATE CITY OF ALBANY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALBANY	RELOCATION OF FACILITIES	SEPTEMBER
1716	080.62613	37	RELOCATE FACILITIES. INSTALL 535 FEET OF 4 INCH POLY AND 210 FEET OF 6 INCH POLY AND ABANDON 132 FEET OF 6 INCH STEEL ALONG MARSHALL DRIVE TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
1717	080.62630	1,683	RELOCATE FACILITIES. INSTALL 200 FEET OF 4 INCH POLY ALONG WICHITA STREET AND ABANDON 200 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FOREST HILL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	OCTOBER
1718	080.62635	3	INSTALL DISTRICT REGULATOR STATION ALONG MAIN STREET AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DECATUR	SYSTEM INTEGRITY	OCTOBER
1719	080.62637	42	INSTALL 400 FEET OF 4 INCH POLY ALONG FM1644 AND ABANDON 375 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALVERT	SYSTEM INTEGRITY	OCTOBER
1720	080.62639	17	INSTALL 900 FEET OF 2 INCH POLY ALONG HENSEL DRIVE AND ABANDON 880 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
1721	080.62641	188	INSTALL 1500 FEET OF 4 INCH AND 500 FEET OF 2 INCH POLY AND ABANDON 2000 FEET OF 1.25 INCH POLY ALONG SH 34 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AVALON	SYSTEM INTEGRITY	OCTOBER
1722	080.62657	3,342	ABANDON 320 FEET OF 2 INCH STEEL ALONG BRENTS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1723	080.62688	24	RELOCATE FACILITIES. INSTALL 460 FEET OF 8 INCH AND 660 FEET OF 10 INCH STEEL ALONG US HIGHWAY 75 AND ABANDON 460 FEET OF 8 INCH AND 660 FEET OF 10 INCH STEEL TO ACCOMMODATE THE CITY OF SHERMAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	OCTOBER
1724	080.62689	9,841	ABANDON 1247 FEET OF 2 INCH AND 476 FEET OF 1.25 INCH STEEL ALONG JAMES STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	SEPTEMBER
1725	080.62690	19	RELOCATE FACILITIES. INSTALL 1242 FEET OF 4 INCH POLY ALONG GRANDE AVENUE AND ABANDON 904 FEET OF 2 INCH AND 338 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF CLEBURNE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	OCTOBER
1726	080.62691	782	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY CLIFTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLIFTON	SYSTEM INTEGRITY	OCTOBER
1727	080.62693	166,805	INSTALL 5605 FEET OF 2 INCH AND 909 FEET OF 6 INCH POLY ALONG THE STREETS OF BAR W RANCH PHASE 1 SECTION 1. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	FEBRUARY
1728	080.62700	28,608	RELOCATE FACILITIES. INSTALL 1011 FEET OF 4 INCH AND 989 FEET OF 6 INCH POLY ALONG FM 2818 AND ABANDON 238 FEET OF 4 INCH AND 500 FEET OF 6 INCH POLY AND 219 FEET OF 4 INCH AND 728 FEET OF 6 INCH STEEL TO ACCOMMODATE TXDOT HIGHWAY IMPROVEMENT PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	OCTOBER
1729	080.62714	81,036	RELOCATE FACILITIES. INSTALL 280 FEET OF 2 INCH POLY AND 160 FEET OF 4 INCH POLY ALONG WOODVILLE ROAD AND ABANDON 220 FEET OF 2 INCH AND 110 FEET OF 3 INCH POLY TO ACCOMMODATE THE CITY OF BRYAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
1730	080.62716	4,544	RELOCATE FACILITIES. INSTALL 345 FEET OF 2 INCH POLY AND ABANDON 30 FEET OF 2 INCH POLY ALONG LLANO STREET TO ACCOMMODATE CITY OF FREDERICKSBURG STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FREDERICKSBURG	RELOCATION OF FACILITIES	OCTOBER
1731	080.62723	901	RELOCATE FACILITIES. INSTALL 1934 FEET OF 4 INCH POLY ALONG GRANDE AVENUE AND ABANDON 1148 FEET OF 4 INCH AND 337 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF CLEBURNE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	OCTOBER
1732	080.62724	1,207	RELOCATE FACILITIES. INSTALL 1875 FEET OF 2 INCH AND 1750 FEET OF 4 INCH POLY AND ABANDON 1820 FEET OF 2 INCH, 490 FEET OF 4 INCH STEEL AND 55 FEET OF 2 INCH AND 1260 FEET OF 4 INCH POLY ALONG THOMASSON TO ACCOMMODATE CITY OF MESQUITE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	OCTOBER
1733	080.62726	6,030					

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1734	080.62735	282,667	RELOCATE FACILITIES. INSTALL 478 FEET OF 2 INCH POLY AND 1810 FEET OF 4 INCH POLY ALONG SOUTH LOCUST STREET AND ABANDON 182 FEET OF 2 INCH POLY AND 717 FEET OF 2 INCH STEEL AND 1158 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF DENTON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1735	080.62736	7,078	RELOCATE FACILITIES. INSTALL 1917 FEET OF 2 INCH POLY AND ABANDON 2211 FEET OF 2 INCH POLY AND 162 FEET OF 4 INCH POLY ALONG WAINWRIGHT STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1736	080.62737	4,516	INSTALL 6 RELIEF VALVES AND RETIRE 6 RELIEF VALVES IN THE SOUTHWEST SOUTH DISTRICT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TAYLOR	SYSTEM INTEGRITY	OCTOBER
1737	080.62738	88,140	RELOCATE FACILITIES. INSTALL 220 FEET OF 2 INCH, 809 FEET OF 4 INCH AND 2996 FEET OF 6 INCH POLY ALONG EAST ELM STREET AND ABANDON 781 FEET OF 3 INCH AND 470 FEET OF 4 INCH AND 1680 FEET OF 6 INCH STEEL AND 1380 FEET OF 4 INCH AND 500 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1738	080.62742	8,844	RELOCATE FACILITIES. INSTALL 823 FEET OF 2 INCH AND 3755 FEET OF 4 INCH POLY AND ABANDON 495 FEET OF 2 INCH, 4269 FEET OF 4 INCH STEEL AND 119 FEET OF 4 INCH AND 260 FEET OF 2 INCH POLY ALONG THE STREETS OF HANDLEY DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1739	080.62744	177	RELOCATE FACILITIES. INSTALL 267 FEET OF 2 INCH AND 5 FEET OF 3 INCH POLY ALONG WHIPPOORWILL LANE AND ABANDON 226 FEET OF 3 INCH STEEL AND 8 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1740	080.62752	252	INSTALL 150 FEET OF 8 INCH POLY ALONG HALL STREET AND ABANDON 150 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1741	080.62753	23,510	INSTALL 36 FEET OF 4 INCH STEEL AND 7618 FEET OF 6 INCH STEEL AND ABANDON 7353 FEET OF 4 INCH STEEL ALONG STREETS OF BROWNWOOD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
1742	080.62756	3	ABANDON DISTRICT REGULATOR STATION 26 IN ABILENE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
1743	080.62759	1,621	INSTALL (50) PAX1 MOTORIZED REGULATORS AND ABANDON (50) PAX1 MOTORIZED REGULATORS.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1744	080.62760	15	RELOCATE FACILITIES. INSTALL 100 FEET OF 2 INCH POLY ALONG SKYLINE STREET AND ABANDON 90 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF ROWLETT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWLETT	RELOCATION OF FACILITIES	OCTOBER
1745	080.62763	(1)	INSTALL 329 FEET OF 2 INCH POLY ALONG AVENUE E AND ABANDON 329 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
1746	080.62765	34,915	RELOCATE FACILITIES. INSTALL 3100 FEET OF 6 INCH POLY ALONG CHEEK SPARGER ROAD AND ABANDON 960 FEET OF 4 INCH POLY AND 1900 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF COLLEYVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES	OCTOBER
1747	080.62778	50	INSTALL 850 FEET OF 6 INCH POLY ALONG HUFFINES AND ABANDON 650 FEET OF 6 INCH POLY AND 152 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY	OCTOBER
1748	080.62791	461	RELOCATE FACILITIES. INSTALL 140 FEET OF 2 INCH POLY AND ABANDON 125 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF EDGECLIFF VILLAGE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EDGECLIFF VILLAGE	RELOCATION OF FACILITIES	OCTOBER
1749	080.62802	2,165	INSTALL 4196 FEET OF 2 INCH POLY AND 3947 FEET OF 4 INCH POLY ALONG ALONG THE STREETS OF GREENWAY PHASE 1. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CELINA	GROWTH	SEPTEMBER
1750	080.62805	3,998	INSTALL 1340 FEET OF 4 INCH AND 75 FEET OF 2 INCH POLY ALONG WEST HEMPHILL STREET AND ABANDON 1100 FEET OF 6 INCH STEEL 260 FEET OF 6 INCH AND 60 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1751	080.62806	4,227	RELOCATE FACILITIES. INSTALL 1500 FEET OF 2 INCH AND 1200 FEET OF 4 INCH POLY AND ABANDON 1500 FEET OF 2 INCH AND 1200 FEET OF 4 INCH STEEL ALONG HAWTHORNE TO ACCOMMODATE THE CITY OF PLANO ALLEY RECONDITIONING PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
1752	080.62812	82	INSTALL 720 FEET OF 8 INCH AND 45 FEET OF 2 INCH POLY ALONG ROOSEVELT AND ABANDON 720 FEET OF 8 INCH AND 45 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
1753	080.62819	2,293	RELOCATE FACILITIES. INSTALL 1087 FEET OF 2 INCH POLY AND ABANDON 203 FEET OF 2 INCH STEEL AND 73 FEET OF 2 INCH POLY AND 351 FEET OF 3 INCH STEEL AND 738 FEET OF 3 INCH POLY ALONG NORTHWEST 2ND STREET TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
1754	080.62824	0	RELOCATE FACILITIES. ABANDON 35 FEET OF 4 INCH STEEL ALONG MILLER AVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	SEPTEMBER
1755	080.62829	7,071	INSTALL 1750 FEET OF 8 INCH POLY AND ABANDON 1750 FEET OF 8 INCH STEEL ALONG LEDBETTER DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1756	080.62833	6,012	INSTALL 240 FEET OF 12 INCH AND 75 FEET OF 4 INCH POLY ALONG E CLARENDON DR AND ABANDON 210 FEET OF 12 INCH AND 25 FEET OF 10 INCH STEEL AND 50 FEET OF 4 INCH POLY AND 650 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1757	080.62834	942	RELOCATE FACILITIES. INSTALL 308 FEET OF 4 INCH POLY ALONG SOUTHWEST PARKWAY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1758	080.62838	3,224	INSTALL 2501 FEET OF 2 INCH POLY AND ABANDON 2485 FEET OF 2 INCH STEEL ALONG SATURN SPRINGS DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1759	080.62842	3,625	INSTALL 28 FEET OF 2 INCH, 71 FEET OF 4 INCH AND 1597 FEET OF 6 INCH POLY AND ABANDON 1650 FEET OF 6 INCH STEEL AND 125 FEET OF 6 INCH POLY ALONG CHERRY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
1760	080.62845	6,269	INSTALL 275 FEET OF 4 INCH POLY AND 1622 FEET OF 6 INCH POLY AND ABANDON 100 FEET OF 3 INCH STEEL AND 1829 FEET OF 6 INCH STEEL ALONG BRUTON ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1761	080.62850	11,182	RELOCATE FACILITIES. INSTALL 750 FEET OF 4 INCH POLY AND ABANDON 650 FEET OF 3 INCH POLY AND 100 FEET OF 4 INCH STEEL ALONG KROGER DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1762	080.62866	16	RELOCATE FACILITIES. INSTALL 100 FEET OF 2 INCH POLY ALONG 9TH STREET AND ABANDON 100 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1763	080.62870	1,912	INSTALL 1530 FEET OF 4 INCH AND 220 FEET OF 4 INCH POLY AND ABANDON 730 FEET OF 4 INCH, 471 FEET OF 3 INCH, 160 FEET OF 2 INCH STEEL AND 60 FEET OF 2 INCH POLY ALONG WOODLAWN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
1764	080.62878	27,424	INSTALL 1020 FEET OF 2 INCH POLY ALONG LAKESIDE DRIVE AND ABANDON 1010 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1765	080.62890	1,349	INSTALL 398 FEET OF 2 INCH POLY AND 700 FEET OF 4 INCH POLY AND ABANDON 496 FEET OF 2 INCH STEEL AND 28 FEET OF 2 INCH POLY AND 672 FEET OF 4 INCH STEEL ALONG LOOP 286 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	OCTOBER
1766	080.62893	33	RELOCATE FACILITIES. INSTALL 325 FEET FEET OF 4 INCH POLY ALONG HIGH SCHOOL DRIVE STREET AND ABANDON 325 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
1767	080.62904	122	INSTALL 382 FEET OF 4 INCH POLY ALONG AVENUE B AND ABANDON 382 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
1768	080.62917	1,545	RELOCATE FACILITIES. INSTALL 1376 FEET OF 2 INCH POLY AND 3 FEET OF 3 INCH POLY AND ABANDON 111 FEET OF 2 INCH POLY AND 1194 FEET OF 3 INCH STEEL ALONG 17TH STREET TO ACCOMMODATE CITY OF PARIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	RELOCATION OF FACILITIES	OCTOBER
1769	080.62930	4	ABANDON 348 FEET OF 2 INCH POLY ALONG STREETS OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1770	080.62950	9,900	INSTALL 200 FEET OF 20 INCH STEEL ALONG BELTLINE AND ABANDON 190 FEET OF 20 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SUNNYVALE	SYSTEM INTEGRITY	OCTOBER
1771	080.62952	192	RELOCATE FACILITIES. INSTALL 1100 FEET OF 2 INCH POLY ALONG WEST FRONT AND ABANDON 1090 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF MESQUITE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	OCTOBER
1772	080.62956	40,784	INSTALL 2600 FEET OF 12 INCH AND 6250 FEET OF 2 INCH POLY ALONG NORTHWEST HIGHWAY AND ABANDON 260 FEET OF 12 INCH, 5540 FEET OF 6 INCH, 3335 FEET OF 2 INCH, 105 FEET OF 3 INCH STEEL, 525 FEET OF 6 INCH, 1050 FEET OF 1.25 INCH, 2655 FEET OF 2 INCH, 875 FEET OF 3 INCH AND 295 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1773	080.62957	766	INSTALL 802 FEET OF 2 INCH POLY AND ABANDON 791 FEET OF 2 INCH STEEL ALONG BLANTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHICO	SYSTEM INTEGRITY	OCTOBER
1774	080.62962	499	INSTALL 548 FEET OF 2 INCH POLY AND ABANDON 313 FEET OF 2 INCH STEEL AND 461 FEET OF 3 INCH STEEL ALONG BUTLER STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY	OCTOBER
1775	080.62980	5,111	INSTALL DISTRICT REGULATOR STATION AND 158 FEET OF 6 INCH POLY, 15 FEET OF 6 INCH AND 41 FEET OF 8 INCH STEEL AND ABANDON 3 DISTRICT REGULATOR STATION AND 36 FEET OF 2 INCH AND 142 FEET OF 4 INCH STEEL ALONG THE STREETS OF BURLESON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	OCTOBER
1776	080.62991	169	RELOCATE FACILITIES. INSTALL 350 FEET OF 2 INCH POLY ALONG CHERRYWOOD COURT AND ABANDON 350 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
1777	080.63002	572	RELOCATE FACILITIES. INSTALL 480 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY ALONG SHADY OAK ROAD AND ABANDON 480 FEET OF 4 INCH STEEL AND 10 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF KEENE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEENE	RELOCATION OF FACILITIES	OCTOBER
1778	080.63010	222	RELOCATE FACILITIES. INSTALL 25 FEET OF 2 INCH POLY AND 14 FEET OF 6 INCH POLY AND ABANDON 10 FEET OF 2 INCH POLY AND 9 FEET OF 6 INCH POLY ALONG YALE BOULEVARD TO ACCOMMODATE CITY OF RICHARDSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	OCTOBER
1779	080.63011	242	INSTALL DISTRICT REGULATOR STATION ALONG HARRISON STREET AND ABANDON DISTRICT REGULATOR STATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELLMEAD	SYSTEM INTEGRITY	OCTOBER
1780	080.63015	22	INSTALL 340 FEET OF 2 INCH POLY ALONG EMMETT STREET AND ABANDON 335 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
1781	080.63016	5,987	INSTALL 4634 FEET OF 2 INCH AND 595 FEET OF 4 INCH POLY AND ABANDON 1993 FEET OF 4 INCH STEEL AND 160 FEET OF 3 INCH AND 1830 FEET OF 4 INCH POLY ALONG HUBBARD STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	OCTOBER
1782	080.63028	1,729	RELOCATE FACILITIES. INSTALL 795 FEET OF 2 INCH POLY ALONG TRIUMPH AND ABANDON 795 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FOREST HILL WATER LINE PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	OCTOBER
1783	080.63033	1,061	RELOCATE FACILITIES. INSTALL 761 FEET OF 4 INCH POLY ALONG OAKMONT AND ABANDON 620 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF ROUND ROCK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	RELOCATION OF FACILITIES	OCTOBER
1784	080.63038	(5,357)	INSTALL CP TEST STATION AND REMOTE MONITORING UNIT ALONG SUMMER CREEK DRIVE.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	APRIL
1785	080.63043	2,324	INSTALL 2000 FEET OF 2 INCH POLY ALONG BLOSSOM AND ABANDON 1980 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF GARLAND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1786	080.63045	82	INSTALL 360 FEET OF 4 INCH POLY ALONG N AVENUE AND ABANDON 360 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLNEY	SYSTEM INTEGRITY	OCTOBER
1787	080.63048	536	INSTALL 672 FEET OF 2 INCH POLY AND ABANDON 739 FEET OF 4 INCH STEEL AND 674 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY	OCTOBER
1788	080.63049	2,703	INSTALL 4 FEET OF 4 INCH POLY AND 416 FEET OF 6 INCH POLY AND ABANDON 396 FEET OF 3 INCH STEEL AND 4 FEET OF 4 INCH POLY ALONG FM HWY 121 AND 3RD STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GUNTER	SYSTEM INTEGRITY	OCTOBER
1789	080.63053	5	RELOCATE FACILITIES. INSTALL 100 FEET OF 4 INCH POLY ALONG HILLSDALE DRIVE AND ABANDON 80 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF FLOWERMOUND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FLOWER MOUND	RELOCATION OF FACILITIES	OCTOBER
1790	080.63065	963	RELOCATE FACILITIES. INSTALL 567 FEET OF 2 INCH POLY AND ABANDON 642 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF HALTOM CITY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	RELOCATION OF FACILITIES	OCTOBER
1791	080.63069	5,857	RELOCATE FACILITIES. INSTALL 616 FEET OF 2 INCH POLY AND 258 FEET OF 4 INCH POLY AND 698 FEET OF 6 INCH POLY AND ABANDON 888 FEET OF 2 INCH STEEL AND 90 FEET OF 2 INCH POLY AND 61 FEET OF 3 INCH STEEL AND 525 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF KAUFMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KAUFMAN	RELOCATION OF FACILITIES	OCTOBER
1792	080.63080	6,350	INSTALL 1035 FEET OF 8 INCH STEEL ALONG CHRISTOVAL ROAD AND ABANDON 1035 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
1793	080.63090	251	RELOCATE FACILITIES. INSTALL 270 FEET OF 2 INCH POLY ALONG 823 FLAMINGO AND ABANDON 260 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF DUNCANVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1794	080.63091	1,837	INSTALL 1000 FEET OF 2 INCH POLY AND ABANDON 999 FEET OF 3 INCH STEEL ALONG AUSTIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEONARD	SYSTEM INTEGRITY	OCTOBER
1795	080.63092	239	INSTALL 359 FEET OF 2 INCH POLY AND ABANDON 479 FEET OF 2 INCH STEEL ALONG WEST WILLIAM IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
1796	080.63097	5,541	INSTALL 4330 FEET OF 2 INCH POLY ALONG THE STREETS OF THE FIFTH PHASE OF THE AVERY POINT SUBDIVISION.	RESIDENTIAL	ANNA	GROWTH	SEPTEMBER
1797	080.63100	4	ABANDON DISTRICT REGULATOR 1 IN ALBANY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALBANY	SYSTEM INTEGRITY	SEPTEMBER
1798	080.63109	33	ABANDON 387 FEET OF 4 INCH CAST IRON ALONG 7TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
1799	080.63112	269	RELOCATE FACILITIES. INSTALL 24 FEET OF 6 INCH POLY ALONG JOHN W. ELLIOTT STREET AND ABANDON 24 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF FRISCO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	RELOCATION OF FACILITIES	OCTOBER
1800	080.63113	3,647	RELOCATE FACILITIES. INSTALL 20 FEET OF 2 INCH POLY AND 1430 FEET OF 6 INCH POLY AND ABANDON 18 FEET OF 2 INCH POLY AND 1405 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
1801	080.63135	132,233	RELOCATE FACILITIES. INSTALL 4109 FEET OF 2 INCH POLY AND 31 FEET OF 3 INCH POLY AND 182 FEET OF 4 INCH POLY AND 3695 FEET OF 6 INCH POLY AND ABANDON 522 FEET OF 1.25 INCH POLY AND 368 FEET OF 2 INCH STEEL AND 1610 FEET OF 2 INCH POLY AND 1649 FEET OF 3 INCH STEEL AND 1934 FEET OF 3 INCH POLY AND 70 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY ALONG MAIN AND CIRCLE TO ACCOMMODATE CITY OF KAUFMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KAUFMAN	RELOCATION OF FACILITIES	OCTOBER
1802	080.63150	205,960	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY VERNON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
1803	080.63155	35,676	IOWA PARK AREA REPLACEMENTS AS PART OF THE TEXAS RULE 8.209 PROGRAM.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
1804	080.63156	687	RELOCATE FACILITIES. INSTALL 440 FEET OF 6 INCH POLY ALONG WEST BELTLINE ROAD AND ABANDON 440 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF DESOTO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	RELOCATION OF FACILITIES	OCTOBER
1805	080.63159	343	INSTALL 40 FEET OF 12 INCH STEEL ALONG SH 199 AND ABANDON 40 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AZLE	SYSTEM INTEGRITY	OCTOBER
1806	080.63162	1,161	RELOCATE FACILITIES. INSTALL 1320 FEET OF 4 INCH POLY AND ABANDON 639 FEET OF 4 INCH STEEL AND 46 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF SHERMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	OCTOBER
1807	080.63163	1,183	RELOCATE FACILITIES. INSTALL 408 FEET OF 4 INCH POLY AND ABANDON 351 FEET OF 4 INCH STEEL AND 20 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1808	080.63164	1,467	RELOCATE FACILITIES. INSTALL 321 FEET OF 2 INCH POLY AND 350 FEET OF 4 INCH POLY AND ABANDON 110 FEET OF 2 INCH STEEL AND 79 FEET OF 2 INCH POLY AND 316 FEET OF 3 INCH STEEL AND 17 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF WACO HERRING AVE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
1809	080.63170	2	RELOCATE FACILITIES. ABANDON 123 FEET OF 3 INCH POLY ALONG GRAND AVENUE PARKWAY TO ACCOMMODATE THE CITY OF AUSTIN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AUSTIN	RELOCATION OF FACILITIES	SEPTEMBER
1810	080.63172	1,743	INSTALL DISTRICT REGULATOR STATION 01 ALONG PINE STREET AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABBOTT	SYSTEM INTEGRITY	OCTOBER
1811	080.63177	886	RELOCATE FACILITIES. INSTALL 320 FEET OF 2 INCH POLY ALOG MESQUITE DRIVE AND ABANDON 127 FEET OF 2 INCH STEEL AND 198 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF MESQUITE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	OCTOBER
1812	080.63180	2,530	INSTALL 1788 FEET OF 4 INCH POLY AND ABANDON 1749 FEET OF 3 INCH STEEL AND 36 FEET OF 2 INCH POLY ALONG AVENUE B IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAWN	SYSTEM INTEGRITY	OCTOBER
1813	080.63191	2,976	INSTALL 25 FEET OF 10 INCH AND 10 FEET OF 8 INCH STEEL ALONG TEASLEY DRIVE AND ABANDON 25 FEET OF 10 INCH AND 10 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
1814	080.63196	53	RELOCATE FACILITIES. INSTALL 55 FEET OF 2 INCH POLY AND ABANDON 36 FEET OF 2 INCH POLY ALONG WESTVIEW TO ACCOMMODATE CITY OF ROWLETT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWLETT	RELOCATION OF FACILITIES	OCTOBER
1815	080.63198	910	INSTALL 21 FEET OF 2 INCH POLY AND 328 FEET OF 4 INCH POLY AND ABANDON 2 FEET OF 2 INCH STEEL AND 289 FEET OF 4 INCH STEEL AND 34 FEET OF 4 INCH POLY ALONG TRINTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DECATUR	SYSTEM INTEGRITY	OCTOBER
1816	080.63206	1,010	INSTALL 625 FEET OF 2 INCH POLY AND ABANDON 1967 FEET OF 2 INCH STEEL AND 128 FEET OF 2 INCH POLY ALONG PINE STREET IN CLYDE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLYDE	SYSTEM INTEGRITY	OCTOBER
1817	080.63207	2,365	INSTALL 420 FEET OF 4 INCH POLY AND 760 FEET OF 2 INCH POLY ALONG US HIGHWAY 377. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	GRANBURY	GROWTH	SEPTEMBER
1818	080.63212	8,136	INSTALL 5 FEET OF 12 INCH STEEL AND 14 FEET OF 16 INCH STEEL AND ABANDON 19 FEET OF 12 INCH STEEL AND 18 FEET OF 16 INCH STEEL ALONG DAGGETT AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1819	080.63213	11,279	INSTALL 5 FEET OF 4 INCH POLY AND 7 FEET OF 6 INCH POLY AND 25 FEET OF 8 INCH POLY AND 983 FEET OF 12 INCH POLY ALONG LANCASTER ROAD AND ABANDON 440 FEET OF 6 INCH STEEL AND 7 FEET OF 6 INCH POLY AND 1127 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1820	080.63216	123,925	RELOCATE FACILITIES. INSTALL 455 FEET OF 2 INCH POLY AND 2292 FEET OF 4 INCH POLY AND ABANDON 465 FEET OF 2 INCH STEEL, 257 FEET OF 4 INCH STEEL AND 619 FEET OF 4 INCH POLY TO ACCOMMODATE TXDOT RELOCATION PROJECT IN ACCORDANCE WITH TEXAS RULE 8.209.	ALL CUSTOMERS	SPRINGTOWN	RELOCATION OF FACILITIES	OCTOBER
1821	080.63217	807	INSTALL 797 FEET OF 2 INCH POLY AND ABANDON 388 FEET OF 2 INCH STEEL AND 182 FEET OF 2 INCH POLY ALONG AVENUE P IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLIFTON	SYSTEM INTEGRITY	OCTOBER
1822	080.63222	3,647	RELOCATE FACILITIES. INSTALL 1337 FEET OF 2 INCH POLY AND 245 FEET OF 4 INCH POLY AND ABANDON 1578 FEET OF 2 INCH STEEL ALONG SCRIPTURE STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1823	080.63232	1,925	INSTALL 104 FEET OF 2 INCH POLY AND 354 FEET OF 4 INCH POLY AND 1500 FEET OF 6 INCH POLY ALONG SPRUCE AVENUE AND ABANDON 1958 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEAGUE	SYSTEM INTEGRITY	OCTOBER
1824	080.63236	1,557	RELOCATE FACILITIES. INSTALL 672 FEET F 4 INCH POLY ALONG BELL AND ABANDON 8 FEET OF 2 INCH POLY AND 592 FEET OF 4 INCH POLY AND 75 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF SAN ANGELO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1825	080.63240	119	RELOCATE FACILITIES. INSTALL 10 FEET OF 3 INCH POLY AND ABANDON 5 FEET OF 3 INCH POLY ALONG MCDANIEL TO ACCOMMODATE CITY OF CARROLLTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	RELOCATION OF FACILITIES	OCTOBER
1826	080.63241	1,906	INSTALL 2760 FEET OF 4 INCH POLY AND ABANDON 1958 FEET OF 4 INCH STEEL ALONG WALNUT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEAGUE	SYSTEM INTEGRITY	OCTOBER
1827	080.63242	2,040	RELOCATE FACILITIES. INSTALL 940 FEET OF 4 INCH POLY ALONG WYNNEWOOD DRIVE AND ABANDON 335 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1828	080.63251	17,062	RELOCATE FACILITIES. INSTALL 495 FEET OF 2 INCH POLY AND 172 FEET OF 4 INCH POLY AND 1079 FEET OF 6 INCH POLY AND ABANDON 679 FEET OF 2 INCH STEEL AND 875 FEET OF 4 INCH STEEL AND 136 FEET OF 6 INCH POLY ALONG MAIN STREET TO ACCOMMODATE CITY OF CROWLEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CROWLEY	RELOCATION OF FACILITIES	OCTOBER
1829	080.63255	11	ABANDON DISTRICT REGULATOR STATION 132 ALONG WEST COLORADO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1830	080.63256	1,544	RELOCATE FACILITIES. INSTALL (33) POLY SERVICES AND ABANDON (33) STEEL SERVICES ALONG MILDRED LANE TO ACCOMMODATE CITY OF BENBROOK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	RELOCATION OF FACILITIES	OCTOBER
1831	080.63257	5	ABANDON DISTRICT REGULATOR STATION 10 IN COMANCHE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY	SEPTEMBER
1832	080.63271	1,515	INSTALL 3 FEET OF 2 INCH POLY AND 1426 FEET OF 4 INCH POLY AND ABANDON 426 FEET OF 2 INCH POLY AND 1581 FEET OF 4 INCH STEEL AND 382 FEET OF 4 INCH POLY ALONG BOWIE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SANTA ANNA	SYSTEM INTEGRITY	OCTOBER
1833	080.63279	3,835	INSTALL 544 FEET OF 2 INCH POLY AND 9 FEET OF 3 INCH POLY AND 30 FEET OF 4 INCH POLY AND 1451 FEET OF 6 INCH POLY ALONG BROADWAY STREET AND ABANDON 1376 FEET OF 3 INCH STEEL AND 10 FEET OF 4 INCH STEEL AND 779 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
1834	080.63284	6,156	INSTALL 2930 FEET OF 4 INCH POLY ALONG EAST TEXAS AVENUE AND ABANDON 800 FEET OF 3 INCH AND 1950 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
1835	080.63298	3,808	RELOCATE FACILITIES. INSTALL 420 FEET OF 8 INCH POLY ALONG LAMAR AND ABANDON 415 FEET OF 8 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1836	080.63300	876	INSTALL 880 FEET OF 4 INCH POLY ALONG NORTH BECKLEY AND ABANDON 878 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY	OCTOBER
1837	080.63309	30,412	INSTALL 791 FEET OF 8 INCH, 1632 FEET OF 6 INCH, 314 FEET OF 4 INCH AND 3492 FEET OF 2 INCH POLY ALONG THE STREETS OF BAR W RANCH PHASE 1 SECTION 2. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	FEBRUARY
1838	080.63312	14,486	INSTALL POLY SERVICES AND ABANDON STEEL SERVICES ALONG STREETS IN CITY OF DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1839	080.63321	1,636	RELOCATE FACILITIES. INSTALL 1120 FEET OF 4 INCH POLY ALONG ROYAL STREET ABANDON 1000 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF WAXAHACHIE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
1840	080.63326	13,129	RELOCATE FACILITIES. INSTALL 93 FEET OF 2 INCH POLY AND 260 FEET OF 4 INCH POLY AND 4967 FEET OF 8 INCH POLY AND ABANDON 93 FEET OF 2 INCH POLY AND 146 FEET OF 4 INCH POLY AND 4734 FEET OF 8 INCH POLY ALONG SKYLINE AND SH80 TO ACCOMMODATE CITY OF MESQUITE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	OCTOBER
1841	080.63331	11,073	INSTALL 4500 FEET OF 4 INCH AND 2100 FEET OF 2 INCH POLY ALONG MARKET STREET AND ABANDON 2 FEET OF 2 INCH STEEL AND 249 FEET OF 2 INCH POLY AND 3210 FEET OF 3 INCH STEEL AND 188 FEET OF 3 INCH POLY AND 2289 FEET OF 4 INCH STEEL AND 572 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MABANK	SYSTEM INTEGRITY	OCTOBER
1842	080.63336	2,315	RELOCATE FACILITIES. INSTALL 600 FEET OF 4 INCH POLY ALONG HUNT AND PECAN AND ABANDON 540 FEET OF 6 INCH STEEL AND 60 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF RANGER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	RELOCATION OF FACILITIES	OCTOBER
1843	080.63337	4,615	INSTALL 291 FEET OF 2 INCH POLY AND 2331 FEET OF 4 INCH POLY AND 738 FEET OF 6 INCH POLY AND 8 FEET OF 12 INCH STEEL AND ABANDON 384 FEET OF 2 INCH STEEL AND 181 FEET OF 2 INCH POLY AND 587 FEET OF 4 INCH STEEL AND 2589 FEET OF 6 INCH STEEL AND 17 FEET OF 6 INCH POLY AND 370 FEET OF 8 INCH STEEL AND 8 FEET OF 12 INCH STEEL ALONG BRIDWELL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
1844	080.63352	2,783	INSTALL 1057 FEET OF 2 INCH POLY ALONG THE STREETS OF SADDLECREEK PHASE 6. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
1845	080.63363	499	RELOCATE FACILITIES. INSTALL 510 FEET OF 4 INCH POLY ALONG OLD AUSTIN PFLUGERVILLE ROAD AND ABANDON 517 FEET OF 3 INCH AND 59 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF PFLUGERVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PFLUGERVILLE	RELOCATION OF FACILITIES	OCTOBER
1846	080.63368	41	RELOCATE FACILITIES. INSTALL 68 FEET OF 2 INCH POLY ALONG VALLEY DRIVE AND ABANDON 62 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF KERRVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
1847	080.63379	19,203	RELOCATE FACILITIES. INSTALL 796 FEET OF 6 INCH POLY AND ABANDON 677 FEET OF 4 INCH POLY AND 257 FEET OF 6 INCH POLY ALONG MCDONWELL SCHOOL ROAD TO ACCOMMODATE CITY OF COLLEYVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES	OCTOBER
1848	080.63381	5,916	INSTALL 2000 FEET OF 2 INCH AND 324 FEET OF 4 INCH POLY ALONG GARTH AND ABANDON 1757 FEET OF 2 INCH STEEL AND 303 FEET OF 3 INCH STEEL AND 324 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KILLEEN	SYSTEM INTEGRITY	OCTOBER
1849	080.63389	1,353	INSTALL 740 FEET OF 2 INCH POLY ALONG CLARE STREET AND ABANDON 1500 FEET OF 2 INCH OTHER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
1850	080.63394	1,025	RELOCATE FACILITIES. INSTALL 975 FEET OF 2 INCH POLY ALONG SHORECREST DRIVE AND ABANDON 965 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF ROWLETT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWLETT	RELOCATION OF FACILITIES	OCTOBER
1851	080.63398	545	INSTALL 920 FEET OF 2 INCH POLY ALONG EAST ELLISON STREET AND ABANDON 650 FEET OF 4 INCH STEEL AND 275 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	OCTOBER
1852	080.63404	470	INSTALL DISTRICT REGULATOR STATION IN BROOKSTON AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROOKSTON	SYSTEM INTEGRITY	OCTOBER
1853	080.63408	406	RELOCATE FACILITIES. INSTALL 200 FEET OF 4 INCH AND 250 FEET OF 2 INCH POLY ALONG BUFFORD STREET ABANDON 250 FEET OF 2 INCH POLY AND 175 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF BURLESON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	RELOCATION OF FACILITIES	OCTOBER
1854	080.63414	5,750	RELOCATE FACILITIES. INSTALL 645 FEET OF 2 INCH POLY ALONG MICHIGAN AVENUE AND ABANDON 1000 FEET OF 6 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1855	080.63428	2,061	RELOCATE FACILITIES. INSTALL 1540 FEET OF 2 INCH POLY ALONG WESTWOOD DRIVE AND ABANDON 1540 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF IRVING IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
1856	080.63443	145,572	RELOCATE FACILITIES. INSTALL 114 FEET OF 2 INCH, 905 FEET OF 4 INCH AND 4619 FEET OF 6 INCH POLY AND ABANDON 48 FEET OF 2 INCH STEEL AND 38 FEET OF 3 INCH STEEL AND 5346 FEET OF 4 INCH STEEL AND 244 FEET OF 4 INCH POLY ALONG SOUTH COLLINS STREET AND PIONEER PARKWAY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
1857	080.63457	1,155	RELOCATE FACILITIES. INSTALL 193 FEET OF 6 INCH POLY ALONG WEST DIVISION AND ABANDON 156 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF ARLINGTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
1858	080.63472	447	RELOCATE FACILITIES. INSTALL 440 FEET OF 2 INCH POLY ALONG JARVIS WAY AND ABANDON 440 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1859	080.63476	40	ABANDON DISTRICT REGULATOR STATION 08 ALONG DAVIS STREET IN WEST, TEXAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEST	SYSTEM INTEGRITY	OCTOBER
1860	080.63477	0	ABANDON DISTRICT REGULATOR STATION 10 IN ALBANY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALBANY	SYSTEM INTEGRITY	SEPTEMBER
1861	080.63479	617	ABANDON DISTRICT REGULATOR STATION 19 ALONG CHAMBERS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARLIN	SYSTEM INTEGRITY	OCTOBER
1862	080.63487	6,407	INSTALL 96 FEET OF 18 INCH STEEL AND ABANDON 96 FEET OF 18 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1863	080.63492	824	RELOCATE FACILITIES. INSTALL 411 FEET OF 4 INCH POLY AND ABANDON 20 FEET OF 4 INCH POLY AND 395 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1864	080.63493	374	ABANDON 176 FEET OF 2 INCH POLY AND 244 FEET OF 4 INCH POLY ALONG OVILLA ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RED OAK	SYSTEM INTEGRITY	OCTOBER
1865	080.63495	4,261	RELOCATE FACILITIES. INSTALL 2786 FEET OF 2 INCH POLY AND ABANDON 1460 FEET OF 2 INCH STEEL AND 5 FEET OF 3 INCH STEEL ALONG OLIVE PLACE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1866	080.63496	867	INSTALL 627 FEET OF 2 INCH POLY AND ABANDON 620 FEET OF 2 INCH STEEL ALONG HILLTOP DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	OCTOBER
1867	080.63503	4,465	INSTALL 53 FEET OF 2 INCH POLY AND 2400 FEET OF 4 INCH POLY AND 315 FEET OF 6 INCH POLY AND ABANDON 54 FEET OF 2 INCH POLY AND 2398 FEET OF 4 INCH POLY AND 310 FEET OF 6 INCH STEEL ALONG JAMESTOWN LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
1868	080.63507	(2)	ABANDON DISTRICT REGULATOR STATION 262 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1869	080.63512	17,680	INSTALL 2041 FEET OF 2 INCH POLY AND 880 FEET OF 4 INCH POLY AND 1287 FEET OF 6 INCH POLY AND ABANDON 2354 FEET OF 3 INCH STEEL AND 677 FEET OF 4 INCH STEEL AND 432 FEET OF 6 INCH STEEL ALONG WEST 28TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
1870	080.63514	2,015	INSTALL 1600 FEET OF 2 INCH POLY ALONG TRAVIS AVENUE AND ABANDON 1570 FEET OF 4 INCH STEEL AND 380 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1871	080.63517	79	INSTALL RELIEF VALVE AND ABANDON RELIEF VALVE ALONG DISTRICT REGULATOR 1 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MOODY	SYSTEM INTEGRITY	OCTOBER
1872	080.63519	1,126	RELOCATE FACILITIES. INSTALL 500 FEET OF 2 INCH POLY AND ABANDON 500 FEET OF 2 INCH STEEL AND 20 FEET OF 2 INCH POLY ALONG HOLLAND STREET TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
1873	080.63525	(37)	ABANDON DISTRICT REGULATOR STATION 274 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1874	080.63531	1,025	INSTALL 301 FEET OF 4 INCH POLY AND 80 FEET OF 8 INCH STEEL AND 60 FEET OF 2 INCH POLY ALONG HOUSTON AND ABANDON 290 FEET OF 4 INCH AND 50 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROYSE CITY	SYSTEM INTEGRITY	OCTOBER
1875	080.63533	7,527	RELOCATE FACILITIES. INSTALL 57 FEET OF 2 INCH POLY AND 2811 FEET OF 4 INCH POLY AND ABANDON 1695 FEET OF 2 INCH STEEL AND 46 FEET OF 2 INCH POLY AND 1120 FEET OF 4 INCH STEEL AND 5 FEET OF 4 INCH POLY ALONG TEXT BOULEVARD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1876	080.63544	4,971	RELOCATE FACILITIES. INSTALL 11 FEET OF 2 INCH POLY AND 6 FEET OF 3 INCH POLY AND 937 FEET OF 4 INCH POLY AND 420 FEET OF 8 INCH POLY AND ABANDON 11 FEET OF 2 INCH POLY AND 300 FEET OF 3 INCH STEEL AND 3 FEET OF 3 INCH POLY AND 470 FEET OF 6 INCH STEEL AND 398 FEET OF 8 INCH STEEL ALONG VICKI STREET TO ACCOMMODATE CITY OF HALTOM CITY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	RELOCATION OF FACILITIES	OCTOBER
1877	080.63546	4,158	RELOCATE FACILITIES. INSTALL 598 FEET OF 6 INCH POLY AND ABANDON 598 FEET OF 6 INCH STEEL ALONG PLANO PARKWAY TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
1878	080.63547	28	RELOCATE FACILITIES. INSTALL 150 FEET OF 2 INCH POLY ALONG METHVIN STREET AND ABANDON 253 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF LONGVIEW STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES	OCTOBER
1879	080.63548	2,239	RELOCATE FACILITIES. INSTALL 10 FEET OF 2 INCH POLY AND 935 FEET OF 4 INCH POLY AND ABANDON 8 FEET OF 2 INCH POLY AND 9 FEET OF 4 INCH POLY ALONG MARYS LANE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1880	080.63553	(35)	ABANDON DISTRICT REGULATOR STATION 9 IN BALLINGER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALLINGER	SYSTEM INTEGRITY	OCTOBER
1881	080.63557	272	ABANDON 445 FEET OF 3 INCH STEEL ALONG SYCAMORE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	OCTOBER
1882	080.63570	0	ABANDON DISTRICT REGULATOR STATION(S) 131 ALONG KINGS HIGHWAY AND EDGEFIELD AVENUE IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1883	080.63574	2,807	INSTALL 2786 FEET OF 2 INCH POLY AND 1009 FEET OF 4 INCH POLY AND ABANDON 103 FEET OF 2 INCH POLY AND 353 FEET OF 3 INCH POLY AND 2505 FEET OF 4 INCH STEEL ALONG COLBERT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
1884	080.63581	1,684	RELOCATE FACILITIES. INSTALL 1020 FEET 4 INCH POLY ALONG ARMSTRONG AND ABANDON 907 FEET OF 4 INCH STEEL AND 110 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
1885	080.63586	3,960	RELOCATE FACILITIES. INSTALL 2535 FEET OF 2 INCH POLY AND 125 FEET OF 4 INCH POLY AND ABANDON 2411 FEET OF 2 INCH STEEL AND 24 FEET OF 2 INCH POLY AND 83 FEET OF 4 INCH STEEL ALONG NORTH 25TH STREET TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1886	080.63588	430	RELOCATE FACILITIES. INSTALL 78 FEET OF 4 INCH POLY AND ABANDON 83 FEET OF 4 INCH STEEL ALONG NORTH 25TH STREET TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
1887	080.63589	3,279	INSTALL 1360 FEET OF 2 INCH POLY AND 365 FEET OF 4 INCH POLY AND ABANDON 200 FEET OF 6 INCH STEEL AND 150 FEET OF 4 INCH STEEL AND 111 FEET OF 3 INCH STEEL ALONG WEST 4TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
1888	080.63590	926	RELOCATE FACILITIES. INSTALL 150 FEET OF 6 INCH POLY AND ABANDON 150 FEET OF 6 INCH STEEL ALONG BOSQUE AT WOODED ACRES TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
1889	080.63594	2	ABANDON DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURKBURNETT	SYSTEM INTEGRITY	SEPTEMBER
1890	080.63603	2,657	INSTALL 1112 FEET OF 4 INCH POLY AND ABANDON 961 FEET OF 4 INCH STEEL AND 146 FEET OF 4 INCH POLY AND 21 FEET OF 6 INCH STEEL ALONG MOSS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EASTLAND	SYSTEM INTEGRITY	OCTOBER
1891	080.63606	1,939	ABANDON 20 FEET OF 6 INCH STEEL AND 66 FEET OF 12 INCH STEEL ALONG NEWMORE AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1892	080.63607	5,106	RELOCATE FACILITIES. INSTALL 840 FEET OF 4 INCH POLY AND ABANDON 246 FEET OF 2 INCH STEEL AND 20 FEET OF 2 INCH POLY AND 130 FEET OF 3 INCH POLY AND 34 FEET OF 4 INCH STEEL AND 305 FEET OF 4 INCH POLY ALONG LEE STREET TO ACCOMMODATE CITY OF GREENVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	RELOCATION OF FACILITIES	OCTOBER
1893	080.63608	739	INSTALL 588 FEET OF 2 INCH POLY AND ABANDON 588 FEET OF 2 INCH STEEL ALONG SAN CARLOS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
1894	080.63609	484	INSTALL GROUND BED AND RECTIFIER AND ABANDON GROUND BED AND RECTIFIER ON LINE 01 IN DALLAS COUNTY TO PROVIDE ADEQUATE CATHODIC PROTECTION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	OCTOBER
1895	080.63610	793	INSTALL RECTIFIER AND GROUND BED AND ABANDON RECTIFIER AND GROUND BED IN GARLAND IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1896	080.63615	1,490	RELOCATE FACILITIES. INSTALL 928 FEET OF 2 INCH POLY AND 3 FEET OF 3 INCH POLY AND ABANDON 803 FEET OF 3 INCH STEEL ALONG GARLAND AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1897	080.63616	2,596	INSTALL 1288 FEET OF 2 INCH POLY AND ABANDON 8 FEET OF 4 INCH POLY ALONG LIPSCOMB STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1898	080.63625	335	RELOCATE FACILITIES. INSTALL 215 FEET OF 4 INCH POLY AND ABANDON 215 FEET OF 3 INCH POLY ALONG WEST 6TH STREET TO ACCOMMODATE CITY OF CORSICANA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	RELOCATION OF FACILITIES	OCTOBER
1899	080.63632	5,270	RELOCATE FACILITIES. INSTALL 643 FEET OF 2 INCH AND 2 FEET OF 3 INCH AND 3808 FEET OF 4 INCH POLY AND ABANDON 334 FEET OF 2 INCH STEEL AND 572 FEET OF 2 INCH POLY AND 367 FEET OF 3 INCH STEEL AND 2521 FEET OF 4 INCH STEEL AND 265 FEET OF 4 INCH POLY AND 1195 FEET OF 6 INCH STEEL AND 73 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF SULPHUR SPRINGS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	RELOCATION OF FACILITIES	OCTOBER
1900	080.63644	183,449	INSTALL 9504 FEET OF 10 INCH STEEL ALONG NORTH AIRFIELD DRIVE AND ABANDON 8500 FEET OF 10 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
1901	080.63646	(0)	INSTALL 2,400 FEET OF 4 INCH POLY AND 4,800 FEET OF 2 INCH POLY ALONG THE STREETS IN THE NEW CRESCENT HEIGHTS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SOUTHLAKE	GROWTH	JANUARY
1902	080.63647	897	INSTALL 594 FEET OF 2 INCH POLY AND ABANDON 460 FEET OF 2 INCH STEEL AND 65 FEET OF 2 INCH POLY ALONG REED STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HONEY GROVE	SYSTEM INTEGRITY	OCTOBER
1903	080.63653	2,086	INSTALL 1325 FEET OF 2 INCH POLY ALONG HEARON STREET AND ABANDON 781 FEET OF 2 INCH STEEL AND 106 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	OCTOBER
1904	080.63655	36	ABANDON DISTRICT REGULATOR STATION 01 ALONG WILBARGER AND 12TH IN VERNON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
1905	080.63674	842	INSTALL 464 FEET OF 2 INCH POLY ALONG LOOP 561 AND ABANDON 598 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	SYSTEM INTEGRITY	OCTOBER
1906	080.63677	784	RELOCATE FACILITIES. INSTALL 1082 FEET OF 2 INCH POLY AND ABANDON 187 FEET OF 2 INCH STEEL AND 546 FEET OF 3 INCH STEEL AND 20 FEET OF 4 INCH STEEL ALONG CULBERSON STREET TO ACCOMMODATE CITY OF GAINESVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINESVILLE	RELOCATION OF FACILITIES	OCTOBER
1907	080.63679	1,423	RELOCATE FACILITIES. INSTALL 1435 FEET OF 2 INCH POLY ALONG WOODBRIDGE ROAD AND ABANDON 493 FEET OF 2 INCH STEEL AND 2167 FEET OF 2 INCH POLY AND 175 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FOREST HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	OCTOBER
1908	080.63680	598	RELOCATE FACILITIES. INSTALL 74 FEET OF 2 INCH POLY AND 51 FEET OF 4 INCH POLY AND ABANDON 58 FEET OF 2 INCH POLY AND 7 FEET OF 4 INCH POLY ALONG WACO STREET TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
1909	080.63698	7	ABANDON DISTRICT REGULATOR STATION 163 AT BOWIE AND GORDON IN FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1910	080.63700	1,807	RELOCATE FACILITIES. INSTALL 1249 FEET OF 2 INCH POLY ALONG CRIPPLE CREEK AND ABANDON 1249 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
1911	080.63701	3,957	RELOCATE FACILITIES. INSTALL 2626 FEET OF 2 INCH POLY AND ABANDON 500 FEET OF 2 INCH STEEL AND 80 FEET OF 2 INCH POLY AND 1600 FEET OF 3 INCH POLY AND 260 FEET OF 4 INCH STEEL ALONG SUNNYBROOK TO ACCOMMODATE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
1912	080.63702	17,952	RELOCATE FACILITIES. INSTALL 3404 FEET OF 2 INCH POLY AND ABANDON 3304 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH POLY ALONG GREENOAKS TO ACCOMMODATE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
1913	080.63703	24,196	RELOCATE FACILITIES. INSTALL 1620 FEET OF 2 INCH POLY ALONG OAK MEADOW AND ABANDON 1620 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF IRVING IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
1914	080.63704	11,178	RELOCATE FACILITIES. INSTALL 49 FEET OF 2 INCH POLY AND 10 FEET OF 3 INCH POLY AND 1152 FEET OF 4 INCH POLY ALONG WILLIAM BREWSTER AND ABANDON 49 FEET OF 2 INCH STEEL AND 10 FEET OF 3 INCH STEEL AND 1152 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1915	080.63705	2,219	RELOCATE FACILITIES. INSTALL 553 FEET OF 4 INCH POLY AND ABANDON 315 FEET OF 3 INCH POLY ALONG PURITAN DRIVE TO ACCOMMODATE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
1916	080.63712	830	RELOCATE FACILITIES. INSTALL 230 FEET OF 2 INCH POLY AND ABANDON 75 FEET OF 2 INCH POLY ALONG PEACHTREE TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
1917	080.63715	2,055	INSTALL 2404 FEET OF 2 INCH POLY ALONG FARM TO MARKET ROAD 308 AND ABANDON 650 FEET OF 2 INCH STEEL AND 454 FEET OF 2 INCH POLY AND 755 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PENELOPE	SYSTEM INTEGRITY	OCTOBER
1918	080.63717	795	INSTALL 1300 FEET OF 2 INCH POLY ALONG EASTERN STAR AND ABANDON 1290 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
1919	080.63750	384	INSTALL 500 FEET OF 4 INCH POLY AND ABANDON 480 FEET OF 4 INCH STEEL 10 FEET OF 4 INCH POLY ALONG CADDO STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	OCTOBER
1920	080.63751	4,956	INSTALL 1376 FEET OF 4 INCH POLY AND ABANDON 630 FEET OF 4 INCH STEEL AND 426 FEET OF 4 INCH POLY ALONG TAYLOR STREET AND WASHINGTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	OCTOBER
1921	080.63752	102	INSTALL RELIEF VALVE AND ABANDON RELIEF VALVE AT AUSTIN COLLEGE IN SHERMAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
1922	080.63753	35	ABANDON 270 FEET OF 2 INCH STEEL ALONG MARTIN LUTHER KING ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
1923	080.63754	170	ABANDON 675 FEET OF 2 INCH STEEL ALONG GOODE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUITMAN	SYSTEM INTEGRITY	OCTOBER
1924	080.63768	4	ABANDON DISTRICT REGULATOR STATION 02 ALONG COMANCHE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY	SEPTEMBER
1925	080.63769	2,932	INSTALL 704 FEET OF 4 INCH STEEL AND ABANDON 683 FEET OF 4 INCH STEEL ALONG US HIGHWAY 84 EAST IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GOLDTHWAITE	SYSTEM INTEGRITY	OCTOBER
1926	080.63770	6,953	RELOCATE FACILITIES. INSTALL 475 FEET OF 2 INCH POLY AND 15 FEET OF 3 INCH POLY AND 3168 FEET OF 4 INCH POLY AND ABANDON 297 FEET OF 2 INCH STEEL AND 6 FEET OF 2 INCH POLY AND 1120 FEET OF 3 INCH STEEL AND 152 FEET OF 3 INCH POLY AND 1798 FEET OF 4 INCH STEEL AND 935 FEET OF 4 INCH POLY ALONG SOUTH KERR STREET TO ACCOMMODATE CITY OF CORSICANA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BLOOMING GROVE	RELOCATION OF FACILITIES	OCTOBER
1927	080.63772	3	ABANDON DISTRICT REGULATOR STATION #108 IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1928	080.63780	7	ABANDON DISTRICT REGULATOR STATION 406 ALONG WEILER BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1929	080.63782	398	RELOCATE FACILITIES. INSTALL 120 FEET OF 2 INCH POLY AND ABANDON 140 FEET OF 2 INCH POLY ALONG HIGHWAY 377 AND INTERSTATE 35 TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1930	080.63783	496	RELOCATE FACILITIES. INSTALL 270 FEET OF 4 INCH POLY ALONG PINEWOOD AND ABANDON 170 FEET OF 3 INCH AND 100 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF ARLINGTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
1931	080.63785	1,213	RELOCATE FACILITIES. INSTALL 190 FEET OF 2 INCH POLY ALONG SOUTHEAST LINGLEVILLE ROAD AND MCCART STREET AND ABANDON 140 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF STEPHENVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	RELOCATION OF FACILITIES	OCTOBER
1932	080.63788	9,527	RELOCATE FACILITIES. ABANDON 887 FEET OF 2 INCH STEEL AND 35 FEET OF 2 INCH POLY AND 420 FEET OF 3 INCH STEEL ALONG FM2862 TO ACCOMMODATE CITY OF WESTMINSTER STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WESTMINSTER	RELOCATION OF FACILITIES	OCTOBER
1933	080.63790	1,909	INSTALL 620 FEET OF 4 INCH POLY ALONG BRYAN AVENUE AND ABANDON 98 FEET OF 6 INCH STEEL AND 193 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1934	080.63810	6,132	INSTALL 900 FEET OF 6 INCH POLY FOR NEW COMMERCIAL DEVELOPMENT AT NEW DPS BUILDING IN DFW AIRPORT EULESS TX.	COMMERCIAL OR INDUSTRIAL	EULESS	GROWTH	MARCH
1935	080.63831	92,562	INSTALL 14 FEET OF 2 INCH POLY AND 6375 FEET OF 4 INCH POLY AND ABANDON 147 FEET OF 2 INCH STEEL AND 800 FEET OF 2 INCH POLY AND 3422 FEET OF 3 INCH STEEL AND 774 FEET OF 6 INCH STEEL ALONG KINKAID DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1936	080.63850	1,601	INSTALL 650 FEET OF 2 INCH POLY AND 83 FEET OF 4 INCH POLY ALONG BLOSSOM LANE AND ABANDON 785 FEET OF 2 INCH STEEL AND 63 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1937	080.63852	4,251	INSTALL 2561 FEET OF 2 INCH POLY ALONG BURNSIDE AVENUE AND ABANDON 2240 FEET OF 2 INCH STEEL AND 103 FEET OF 2 INCH POLY AND 130 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1938	080.63863	2,340	RELOCATE FACILITIES. INSTALL 399 FEET OF 2 INCH POLY AND ABANDON 398 FEET OF 2 INCH STEEL ALONG EGAN STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1939	080.63877	8,179	INSTALL 2500 FEET OF 2 INCH POLY AND ABANDON 2450 FEET OF 2 INCH STEEL ALONG NORTH 3RD STREET IN CORSICANA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
1940	080.63878	4,540	INSTALL 81 FEET OF 2 INCH POLY AND 477 FEET OF 4 INCH POLY AND ABANDON 481 FEET OF 2 INCH POLY AND 318 FEET OF 3 INCH STEEL AND 82 FEET OF 3 INCH POLY ALONG HEARNE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
1941	080.63885	2,364	RELOCATE FACILITIES. INSTALL 268 FEET OF 4 INCH POLY AND ABANDON 200 FEET OF 4 INCH STEEL ALONG CEDAR STREET TO ACCOMMODATE CITY OF HEARNE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	RELOCATION OF FACILITIES	OCTOBER
1942	080.63889	19	RELOCATE FACILITIES. INSTALL 21 FEET OF 2 INCH POLY ALONG PARK AVENUE AND ABANDON 11 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1943	080.63901	8,975	RELOCATE FACILITIES. INSTALL 1200 FEET OF 2 INCH POLY ALONG ROLLING RIDGE AND ABANDON 1190 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF GARLAND IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
1944	080.63902	1,823	INSTALL 1673 FEET OF 2 INCH POLY ALONG OLD COLONY ROAD AND ABANDON 1237 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1945	080.63904	1,840	RELOCATE FACILITIES. INSTALL 905 FEET OF 4 INCH POLY ALONG CAMPBELL ROAD AND ABANDON 10 FEET OF 4 INCH POLY AND 932 FEET OF 6 INCH STEEL AND 10 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1946	080.63906	355	RELOCATE FACILITIES. INSTALL 201 FEET OF 2 INCH POLY AND ABANDON 60 FEET OF 1.25 INCH POLY ALONG BRADLEY STREET TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1947	080.63907	58,169	RELOCATE FACILITIES. INSTALL 307 FEET OF 4 INCH POLY AND 3938 FEET OF 6 INCH POLY AND ABANDON 275 FEET OF 4 INCH POLY AND 3880 FEET OF 6 INCH POLY ALONG HICKORY CREEK WEST TO ACCOMMODATE THE CITY OF DENTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
1948	080.63911	8,805	INSTALL 908 FEET OF 2 INCH POLY AND 1 TO ACCOMMODATE 4 INCH POLY ALONG RIVER BEND DRIVE AND ABANDON 700 FEET OF 2 INCH POLY AND 800 FEET OF 3 INCH POLY AND 340 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	OCTOBER
1949	080.63914	2,364	RELOCATE FACILITIES. INSTALL 1868 FEET OF 4 INCH POLY ALONG LONGHORN TRAIL AND ABANDON 1880 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1950	080.63917	1,194	INSTALL 602 FEET OF 4 INCH POLY ALONG 3RD STREET AND ABANDON 110 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WALNUT SPRINGS	SYSTEM INTEGRITY	OCTOBER
1951	080.63919	724	INSTALL 450 FEET OF 2 INCH AND 4 INCH POLY AND ABANDON 250 FEET OF 2 INCH AND 100 FEET OF 3 INCH STEEL ALONG BRIGGS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1952	080.63937	261	RELOCATE FACILITIES. INSTALL 70 FEET OF 6 INCH POLY ALONG KELLER PARKWAY AND ABANDON 50 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF KELLER STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	RELOCATION OF FACILITIES	OCTOBER
1953	080.63938	1,319	RELOCATE FACILITIES. INSTALL (9) POLY SERVICES AND ABANDON (9) POLY SERVICES ALONG STEPLECHASE DRIVE TO ACCOMMODATE THE CITY OF IRVING IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
1954	080.63942	1,047	INSTALL 389 FEET OF 4 INCH POLY ALONG LAMAR STREET AND ABANDON 96 FEET OF 4 INCH STEEL AND 307 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROYSE CITY	SYSTEM INTEGRITY	OCTOBER
1955	080.63945	1,120,640	RELOCATE FACILITIES. INSTALL 1265 FEET OF 6 INCH AND 450 FEET OF 2 INCH POLY, 200 FEET OF 10 INCH STEEL CASING AND DISTRICT REGULATOR STATION #009 ALONG NORTHEAST MAIN AND ABANDON 1265 FEET OF 6 INCH STEEL AND 2 DRSS TO ACCOMMODATE THE CITY OF ENNIS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	SEPTEMBER
1956	080.63946	3,243	INSTALL 3826 FEET OF 2 INCH POLY ALONG CROXTON ROAD AND ABANDON 945 FEET OF 2 INCH STEEL AND 2251 FEET OF 2 INCH POLY AND 70 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOCONA	SYSTEM INTEGRITY	OCTOBER
1957	080.63955	417	INSTALL 38 FEET OF 2 INCH POLY ALONG 9TH STREET AND ABANDON 23 FEET OF 2 INCH STEEL AND 25 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
1958	080.63970	1	ABANDON DISTRICT REGULATOR STATION 93 ALONG SHEFIELD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
1959	080.63977	3,415	INSTALL 254 FEET OF 6 INCH AND 111 FEET OF 4 INCH POLY AND ABANDON 212 FEET OF 6 INCH STEEL AND 23 FEET OF 1 INCH AND 3 FEET OF 4 INCH POLY ALONG LOCUST STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
1960	080.63978	1,155	INSTALL 1023 FEET OF 2 INCH POLY ALONG PECAN STREET AND 395 FEET OF 4 INCH POLY AND ABANDON 1580 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
1961	080.63979	894	RELOCATE FACILITIES. INSTALL 927 FEET OF 2 INCH POLY AND ABANDON 42 FEET OF 2 INCH POLY ALONG HAWTHORNE STREET TO ACCOMMODATE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
1962	080.63995	930	RELOCATE FACILITIES. INSTALL 154 FEET OF 2 INCH POLY AND ABANDON 184 FEET OF 2 INCH STEEL ALONG PRAIRIE STREET TO ACCOMMODATE CITY OF EVERMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EVERMAN	RELOCATION OF FACILITIES	OCTOBER
1963	080.64001	200	RELOCATE FACILITIES. INSTALL 46 FEET OF 2 INCH POLY AND ABANDON 27 FEET OF 2 INCH POLY ALONG PEARSON AVENUE TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
1964	080.64003	667	INSTALL 150 FEET OF 2 INCH POLY ALONG ROCKWALL AND ABANDON 265 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
1965	080.64005	728	RELOCATE FACILITIES. INSTALL 155 FEET OF 8 INCH POLY ALONG GREENS PRAIRIE TRAIL AND ABANDON 135 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF COLLEGE STATION STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	OCTOBER
1966	080.64016	2,750	INSTALL 1030 FEET OF 2 INCH POLY ALONG RANCH ROAD AND MESQUITE LANE AND ABANDON 5 FEET OF 6 INCH AND 7 FEET OF 4 INCH POLY AND 581 FEET OF 2 INCH STEEL AND 475 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	OCTOBER
1967	080.64025	146,344	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY SWEETWATER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
1968	080.64026	3,041	INSTALL 6 FEET OF 2 INCH POLY AND 4 FEET OF 4 INCH POLY AND 608 FEET OF 6 INCH POLY AND ABANDON 537 FEET OF 2 INCH STEEL ALONG WILLIAMS DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	OCTOBER
1969	080.64035	7	ABANDON DISTRICT REGULATOR 157 IN FORT WORTH ALONG GLEN GARDEN DRIVE AND SOUTH RIVERSIDE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1970	080.64049	159,924	INSTALL 120 FEET OF 2 INCH POLY AND 180 FEET OF 4 INCH POLY AND 780 FEET OF 6 INCH POLY AND 800 FEET OF 12 INCH POLY AND ABANDON 15 FEET OF 2 INCH STEEL AND 20 FEET OF 4 INCH STEEL AND 40 FEET OF 4 INCH POLY AND 70 FEET OF 6 INCH STEEL AND 1187 FEET OF 12 INCH STEEL ALONG JONES STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1971	080.64051	1,821	INSTALL 301 FEET OF 2 INCH POLY AND 258 FEET OF 4 INCH POLY AND ABANDON 333 FEET OF 2 INCH POLY AND 263 FEET OF 3 INCH STEEL ALONG SMALL HILL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
1972	080.64053	3,253	INSTALL 1245 FEET OF 4 INCH POLY AND ABANDON 1015 FEET OF 4 INCH STEEL AND 400 FEET OF 4 INCH POLY ALONG NEW YORK AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
1973	080.64070	45	RELOCATE FACILITIES. INSTALL 21 FEET OF 4 INCH POLY AND ABANDON 10 FEET OF 4 INCH POLY ALONG CROSSLAKE PARKWAY TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
1974	080.64090	130,445	RELOCATE FACILITIES. ABANDON 55 FEET OF 2 INCH STEEL AND 1934 FEET OF 2 INCH POLY AND 149 FEET OF 3 INCH STEEL AND 700 FEET OF 3 INCH POLY AND 356 FEET OF 4 INCH STEEL ALONG MELISSA ROAD TO ACCOMMODATE CITY OF MELISSA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MELISSA	RELOCATION OF FACILITIES	OCTOBER
1975	080.64103	(18)	RELOCATE FACILITIES. ABANDON 287 FEET OF 6 INCH POLY ALONG DALLAS PARKWAY TO ACCOMMODATE CITY OF FRISCO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	RELOCATION OF FACILITIES	OCTOBER
1976	080.64115	219	INSTALL (1) SERVICE LINE AND ABANDON DALLAS DRS249 ALONG PRESTON ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
1977	080.64118	231	INSTALL RTU AT DISTRICT REGULATOR 02 ALONG LINE L8C AND ABANDON RTU AND VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
1978	080.64122	2,765	RELOCATE FACILITIES. INSTALL 776 FEET OF 2 INCH POLY AND ABANDON 969 FEET OF 2 INCH POLY ALONG DENLEY TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1979	080.64128	2,043	RELOCATE FACILITIES. INSTALL 1223 FEET OF 2 INCH POLY AND 17 FEET OF 3 INCH POLY AND 13 FEET OF 4 INCH POLY AND ABANDON 1148 FEET OF 3 INCH STEEL ALONG CRENSHAW DRIVE TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1980	080.64130	174,433	RELOCATE FACILITIES. INSTALL 277 FEET OF 2 INCH POLY AND 16 FEET OF 3 INCH POLY AND 13 FEET OF 4 INCH POLY AND 2493 FEET OF 8 INCH POLY AND ABANDON 16 FEET OF 3 INCH POLY AND 13 FEET OF 6 INCH STEEL AND 2200 FEET OF 8 INCH STEEL ALONG HAMPTON ROAD TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1981	080.64131	150,148	RELOCATE FACILITIES. INSTALL 1011 FEET OF 12 INCH AND 1190 FEET OF 2 INCH POLY AND ABANDON 930 FEET OF 16 INCH STEEL AND 208 FEET OF 2 INCH POLY ALONG GASTON AVENUE TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
1982	080.64132	12,514	RELOCATE FACILITIES. INSTALL 2850 FEET OF 4 INCH POLY AND ABANDON 2850 FEET OF 4 INCH POLY ALONG US HIGHWAY 175 TO ACCOMMODATE TXDOT STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	RELOCATION OF FACILITIES	OCTOBER
1983	080.64138	135	INSTALL 282 FEET OF 2 INCH POLY ALONG WEST CEDAR AND ABANDON 278 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	OCTOBER
1984	080.64139	48,597	RELOCATE FACILITIES. INSTALL 625 FEET OF 4 INCH POLY AND ABANDON 400 FEET OF 4 INCH STEEL AND 88 FEET OF 4 INCH POLY ALONG FM 407 TO ACCOMMODATE CITY OF JUSTIN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	JUSTIN	RELOCATION OF FACILITIES	OCTOBER
1985	080.64141	36,675	INSTALL 2200 FEET OF 12 INCH, 275 FEET OF 4 INCH AND 90 FEET OF 2 INCH POLY ABANDON 198 FEET OF 2 INCH STEEL AND 360 FEET OF 6 INCH STEEL AND 2128 FEET OF 18 INCH STEEL ALONG SCYENE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
1986	080.64144	297	RELOCATE FACILITIES. INSTALL 90 FEET OF 4 INCH POLY ALONG WEST FELIX AND ABANDON 70 FEET OF 4 INCH CAST IRON TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1987	080.64146	1,366	RELOCATE FACILITIES. INSTALL 255 FEET OF 4 INCH POLY AND 230 FEET OF 6 INCH POLY AND ABANDON 50 FEET OF 4 INCH STEEL AND 210 FEET OF 4 INCH POLY AND 220 FEET OF 6 INCH POLY ALONG HEMPHILL DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1988	080.64150	23,392	INSTALL 1049 FEET OF 4 INCH POLY AND ABANDON 139 FEET OF 2 INCH STEEL AND 935 FEET OF 3 INCH STEEL ALONG CHURCH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	OCTOBER
1989	080.64152	7	ABANDON DISTRICT REGULATOR 130 IN FORT WORTH AT THE EVANS AVENUE AND EAST JESSAMINE STREET.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
1990	080.64154	12,988	RELOCATE FACILITIES. INSTALL 177 FEET OF 6 INCH POLY ALONG HERITAGE TRACE ALONG FARM TO MARKET ROAD 156 AND ABANDON 150 FEET OF 6 INCH POLY TO ACCOMMODATE TEXAS DEPARTMENT OF TRANSPORTATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1991	080.64155	3,794	RELOCATE FACILITIES. INSTALL 809 FEET OF 6 INCH POLY AND ABANDON 809 FEET OF 6 INCH POLY ALONG FM 156 TO ACCOMMODATE TXDOT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1992	080.64157	39,550	RELOCATE FACILITIES. INSTALL 7 FEET OF 2 INCH POLY AND 232 FEET OF 6 INCH POLY AND ABANDON 10 FEET OF 2 INCH POLY ALONG VICTORIA DRIVE AND FM 156 TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1993	080.64158	43,927	RELOCATE FACILITIES. INSTALL 16 FEET OF 2 INCH POLY AND 166 FEET OF 6 INCH POLY AND ABANDON 12 FEET OF 2 INCH POLY ALONG HIGHLAND DRIVE AND FM 156 TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1994	080.64159	55,446	RELOCATE FACILITIES. INSTALL 1000 FEET OF 6 INCH POLY AND ABANDON 525 FEET OF 6 INCH STEEL ALONG WESTERN CENTER TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
1995	080.64163	5,551	INSTALL 2594 FEET OF 4 INCH POLY AND ABANDON 2255 FEET OF 3 INCH STEEL AND 346 FEET OF 3 INCH POLY ALONG BRYANT AND ARCHER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLYDE	SYSTEM INTEGRITY	OCTOBER
1996	080.64168	0	ABANDON DISTRICT REGULATOR STATION #048 IN DALLAS AS PART OF THE AREA REPLACEMENT PROJECT AR ID#1627.1 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
1997	080.64173	105	INSTALL 151 FEET OF 2 INCH POLY AND ABANDON 765 FEET OF 2 INCH STEEL AND 210 FEET OF 2 INCH POLY AND 483 FEET OF 3 INCH STEEL AND 39 FEET OF 3 INCH POLY AND 400 FEET OF 4 INCH STEEL AND 40 FEET OF 4 INCH POLY ALONG MCLELLAND STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	OCTOBER
1998	080.64175	7,813	INSTALL 951 FEET OF 2 INCH POLY AND 2423 FEET OF 4 INCH POLY AND ABANDON 2359 FEET OF 2 INCH STEEL AND 481 FEET OF 2 INCH POLY AND 173 FEET OF 4 INCH STEEL ALONG ARKANSAS AND MORRIS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SEYMOUR	SYSTEM INTEGRITY	OCTOBER
1999	080.64185	8,660	RELOCATE FACILITIES. INSTALL 394 FEET OF 6 INCH POLY AND ABANDON 295 FEET OF 6 INCH POLY ALONG COPPER CROSSING DRIVE ACROSS F.M. 156 TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2000	080.64186	7,576	RELOCATE FACILITIES. INSTALL 4 FEET OF 4 INCH POLY AND 224 FEET OF 6 INCH POLY AND ABANDON 210 FEET OF 4 INCH POLY AND 8 FEET OF 6 INCH POLY ALONG GRAND CENTRAL PARKWAY ACROSS F.M. 156 TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2001	080.64193	7	ABANDON DISTRICT REGULATOR STATION 158 IN FORT WORTH AT THE TENNESSEE AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
2002	080.64198	1,828	INSTALL 1095 FEET OF 2 INCH POLY AND ABANDON 127 FEET OF 2 INCH POLY AND 423 FEET OF 4 INCH STEEL ALONG RINGLING LAKE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EASTLAND	SYSTEM INTEGRITY	OCTOBER
2003	080.64202	11,023	RELOCATE FACILITIES. INSTALL 381 FEET OF 2 INCH POLY AND ABANDON 390 FEET OF 2 INCH STEEL ALONGWEST THIRD STREET TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
2004	080.64216	19,733	INSTALL 2021 FEET OF 2 INCH POLY AND 2 FEET OF 3 INCH POLY AND 2344 FEET OF 4 INCH POLY AND ABANDON 3224 FEET OF 3 INCH STEEL AND 326 FEET OF 3 INCH POLY AND 495 FEET OF 4 INCH STEEL AND 345 FEET OF 4 INCH POLY AND 1055 FEET OF 6 INCH STEEL AND 80 FEET OF 6 INCH POLY ALONG 27TH AND AVE O IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	OCTOBER
2005	080.64234	9,923	INSTALL 4600 FEET OF 2 INCH POLY ALONG THE STREETS OF GIDEON GROVE NORTH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROCKWALL	GROWTH	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2006	080.64247	1,462	INSTALL 2410 FEET OF 2 INCH POLY AND 412 FEET OF 4 INCH POLY AND ABANDON 142 FEET OF 2 INCH STEEL AND 643 FEET OF 2 INCH POLY AND 2324 FEET OF 3 INCH STEEL AND 18 FEET OF 3 INCH POLY ALONG ORCHARD STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	OCTOBER
2007	080.64248	883	INSTALL 510 FEET OF 4 INCH POLY AND INSTALL ALONG HICKORY STREET AND PRESTON ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FRISCO	GROWTH	MARCH
2008	080.64249	471	INSTALL 347 FEET OF 2 INCH POLY AND ABANDON 395 FEET OF 2 INCH STEEL AND 139 FEET OF 2 INCH POLY AND 366 FEET OF 3 INCH STEEL AND 127 FEET OF 3 INCH POLY AND 475 FEET OF 4 INCH STEEL ALONG MAIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAINT JO	SYSTEM INTEGRITY	OCTOBER
2009	080.64254	947	RELOCATE FACILITIES. INSTALL (15) 0.75 INCH SERVICE LINES ALONG MOLLIMAR AND ABANDON (15) 0.75 INCH SERVICES TO ACCOMMODATE THE CITY OF PLANO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
2010	080.64274	445	RELOCATE FACILITIES. INSTALL 28 FEET OF 3 INCH POLY AND ABANDON 28 FEET OF 3 INCH POLY ALONG MUNICIPAL TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
2011	080.64295	1,253	INSTALL DISTRICT REGULATOR STATION ALONG WILCOX AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKDALE	SYSTEM INTEGRITY	OCTOBER
2012	080.64302	1	ABANDON DISTRICT REGULATOR STATION 081 IN UNIVERSITY PARK, DALLAS COUNTY AS PART OF THE AREA REPLACEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	SEPTEMBER
2013	080.64303	950	INSTALL 1790 FEET OF 2 INCH POLY AND ABANDON 3283 FEET OF 2 INCH POLY ALONG FM498 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	OCTOBER
2014	080.64305	350	ABANDON DISTRICT REGULATOR STATION #15 IN ABILENE TAYLOR COUNTY AS PART OF THE AREA REPLACEMENTS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2015	080.64309	1	ABANDON DISTRICT REGULATOR STATION 033 ALONG BISBEE DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
2016	080.64312	1,041	RELOCATE FACILITIES. INSTALL 420 FEET OF 6 INCH POLY AND ABANDON 410 FEET OF 6 INCH POLY ALONG KELLER HASLET ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2017	080.64317	1,963	RELOCATE FACILITIES. INSTALL 353 FEET OF 4 INCH POLY AND ABANDON 340 FEET OF 4 INCH POLY MAIN ALONG SH 360 TO ACCOMMODATE CONSTRUCTION OF COMMERCIAL DRIVEWAY FOR AMERICAN AIRLINES FACILITY.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	JANUARY
2018	080.64319	1,134	INSTALL 312 FEET OF 2 INCH POLY AND ABANDON 301 FEET OF 2 INCH STEEL ALONG CARDINAL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MURCHISON	SYSTEM INTEGRITY	OCTOBER
2019	080.64322	247	RELOCATE FACILITIES. INSTALL 15 FEET OF 4 INCH POLY AND ABANDON 10 FEET OF 4 INCH POLY ALONG CLEVELAND AVENUE TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2020	080.64323	(11)	ABANDON 10 FEET OF 2 INCH STEEL AND 137 FEET OF 2 INCH POLY ALONG IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2021	080.64326	35,662	RELOCATE FACILITIES. INSTALL 1053 FEET OF 2 INCH POLY AND 609 FEET OF 6 INCH POLY AND ABANDON 1367 FEET OF 2 INCH STEEL ALONG WATERCRESS DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2022	080.64328	1,065	INSTALL 117 FEET OF 2 INCH POLY AND 781 FEET OF 4 INCH POLY AND ABANDON 65 FEET OF 2 INCH STEEL AND 772 FEET OF 3 INCH STEEL ALONG EAST MAIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY	OCTOBER
2023	080.64330	18,264	INSTALL 143 SERVICE LINES AND ABANDON 143 SERVICE LINES IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2024	080.64339	433	RELOCATE FACILITIES. INSTALL 10 FEET OF 2 INCH POLY AND 13 FEET OF 4 INCH POLY AND 114 FEET OF 6 INCH POLY AND ABANDON 7 FEET OF 2 INCH POLY AND 105 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2025	080.64341	1,139	INSTALL 482 FEET OF 2 INCH POLY AND ABANDON 195 FEET OF 2 INCH STEEL AND 165 FEET OF 2 INCH POLY ALONG MAIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
2026	080.64342	938	INSTALL 305 FEET OF 2 INCH POLY AND ABANDON 300 FEET OF 2 INCH STEEL ALONG AL LIPSCOM WAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2027	080.64346	73,681	FUNCTIONAL PROJECT COVERING THE REPLACEMENT OF MAINS AND SERVICE LINES IN GEORGETOWN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	OCTOBER
2028	080.64366	150,649	RELOCATE FACILITIES. INSTALL NEW DRS ON TUCASA ST. AND ABANDON 330 FEET OF 8 INCH STEEL, 481 FEET OF 6 INCH STEEL AND 500 FEET OF 4 INCH IP PE ALONG GRAUWYLER RD. TO ACCOMMODATE TX-DOT CAPITAL HIGHWAY PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
2029	080.64376	885	RELOCATE FACILITIES. INSTALL (14) POLY SERVICES ALONG NORTH TRAIL STREET AND ABANDON (4) POLY SERVICES AND (10) STEEL SERVICES TO ACCOMMODATE CITY OF CROWLEY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CROWLEY	RELOCATION OF FACILITIES	OCTOBER
2030	080.64378	(41)	ABANDON 544 FEET OF 2 INCH POLY ALONG VAUGHN DRIVE TO ACCOMMODATE THE CITY OF BURLESON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	OCTOBER
2031	080.64380	333	RELOCATE FACILITIES. INSTALL 38 FEET OF 6 INCH POLY AND ABANDON 30 FEET OF 6 INCH STEEL ALONG SPRAGUE DRIVE TO ACCOMMODATE CITY OF WICHITA FALLS STREET IMPROVEMENT PROJECT. IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	OCTOBER
2032	080.64393	2,197	RELOCATE FACILITIES. INSTALL 1816 FEET OF 2 INCH POLY AND ABANDON 1791 FEET OF 2 INCH POLY ALONG FOLKSTONE DRIVE TO ACCOMMODATE CITY OF FOREST HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	OCTOBER
2033	080.64395	2,227	INSTALL 181 FEET OF 2 INCH POLY AND 397 FEET OF 4 INCH POLY AND 1287 FEET OF 8 INCH POLY AND ABANDON 75 FEET OF 2 INCH STEEL AND 56 FEET OF 2 INCH POLY AND 376 FEET OF 4 INCH STEEL AND 1125 FEET OF 8 INCH STEEL ALONG FAIRBANKS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
2034	080.64398	31,686	RELOCATE FACILITIES. INSTALL 980 FEET OF 2 INCH, 625 FEET OF 4 INCH, 5980 FEET OF 6 INCH AND 225 FEET OF 8 INCH POLY ALONG SH 352 AND ABANDON 975 FEET OF 2 INCH, 125 FEET OF 3 INCH AND 6470 FEET OF 4 INCH POLY THE ACCOMMODATE TXDOT DRAINAGE PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	OCTOBER
2035	080.64399	1,081	RELOCATE FACILITIES. INSTALL 2,775 FEET OF 4 INCH POLY ALONG RED BIRD MALL AND ABANDON 1,750 FEET OF 2 INCH AND 1,060 FEET OF 4 INCH POLY TO ACCOMMODATE NEW CONSTRUCTION.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	DECEMBER
2036	080.64400	6,997	INSTALL 1060 FEET OF 2 INCH POLY AND 3412 FEET OF 4 INCH POLY AND ABANDON 185 FEET OF 2 INCH STEEL AND 3894 FEET OF 4 INCH STEEL AND 30 FEET OF 4 INCH POLY AND 738 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLORADO CITY	SYSTEM INTEGRITY	OCTOBER
2037	080.64407	893	INSTALL DISTRICT REGULATOR STATION ALONG VICTORIA AND ABANDON DISTRICT REGULATOR STATION 26 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TAYLOR	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2038	080.64410	170	RELOCATE FACILITIES. INSTALL 15 FEET OF 4 INCH STEEL AND ABANDON 10 FEET OF 4 INCH STEEL ALONG HARRISON LANE TO ACCOMMODATE CITY OF HURST STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	RELOCATION OF FACILITIES	OCTOBER
2039	080.64414	9,927	RELOCATE FACILITIES. INSTALL 46 FEET OF 2 INCH STEEL AND 12 FEET OF 8 INCH STEEL AND ABANDON 4 FEET OF 6 INCH STEEL AND 8 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF SOUTHLAKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SOUTHLAKE	RELOCATION OF FACILITIES	OCTOBER
2040	080.64416	807	INSTALL DISTRICT REGULATOR STATION ALONG SAUNDERS STREET AND ABANDON DISTRICT REGULATOR STATION 15 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GATESVILLE	SYSTEM INTEGRITY	OCTOBER
2041	080.64420	1,234	RELOCATE FACILITIES. INSTALL 420 FEET OF 6 INCH POLY AND ABANDON 400 FEET OF 6 INCH STEEL ALONG CARROLL STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2042	080.64422	7	ABANDON DISTRICT REGULATOR STATION ALONG ROBINWOOD DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
2043	080.64423	7	ABANDON DISTRICT REGULATOR STATION ALONG MICKI LYNN AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
2044	080.64424	1,507	RELOCATE FACILITIES. INSTALL 10 FEET OF 4 INCH POLY AND 330 FEET OF 8 INCH POLY AND ABANDON 10 FEET OF 4 INCH POLY AND 330 FEET OF 8 INCH POLY ALONG BUSINESS 114 TO ACCOMMODATE CITY OF ROANOKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROANOKE	RELOCATION OF FACILITIES	OCTOBER
2045	080.64431	3,608	INSTALL 1900 FEET OF 4 INCH POLY AND 2900 FEET OF 2 INCH POLY ALONG PARK PLACE BOULEVARD. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROCKWALL	GROWTH	OCTOBER
2046	080.64434	2,201	RELOCATE FACILITIES. INSTALL 49 POLY SERVICES AND ABANDON 49 POLY AND STEEL SERVICES ALONG COLLINS STREET TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
2047	080.64438	42,072	RELOCATE FACILITIES. INSTALL 1027 FEET OF 2 INCH POLY AND 1569 FEET OF 6 INCH POLY AND 3 FEET OF 8 INCH POLY AND ABANDON 1162 FEET OF 2 INCH STEEL AND 80 FEET OF 2 INCH POLY AND 48 FEET OF 6 INCH STEEL ALONG LAKE DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2048	080.64440	262	INSTALL 311 FEET OF 2 INCH POLY AND ABANDON 213 FEET OF 2 INCH STEEL AND 70 FEET OF 2 INCH POLY AND 14 FEET OF 3 INCH STEEL ALONG CAROLINA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2049	080.64442	35,053	RELOCATE FACILITIES. INSTALL 185 FEET OF 8 INCH, 2750 FEET OF 6 INCH AND 2750 FEET OF 4 INCH POLY ALONG BETSY LANE AND ABANDON 2800 FEET OF 8 INCH STEEL TO ACCOMMODATE THE CITY OF IRVING IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
2050	080.64451	9,010	INSTALL 1334 FEET OF 2 INCH POLY AND ABANDON 498 FEET OF 2 INCH STEEL ALONG MASSEY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
2051	080.64467	4,356	INSTALL 990 FEET OF 2 INCH POLY AND 65 FEET OF 4 INCH POLY AND 940 FEET OF 6 INCH POLY AND ABANDON 740 FEET OF 2 INCH STEEL AND 52 FEET OF 4 INCH STEEL AND 68 FEET OF 4 INCH POLY AND 820 FEET OF 6 INCH STEEL AND 118 FEET OF 6 INCH POLY ALONG PENROSE AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2052	080.64471	5,439	RELOCATE FACILITIES. INSTALL 10 FEET OF 3 INCH POLY AND 2248 FEET OF 4 INCH POLY AND ABANDON 991 FEET OF 3 INCH STEEL AND 815 FEET OF 3 INCH POLY AND 486 FEET OF 4 INCH STEEL ALONG HILLCREST TO ACCOMMODATE CITY OF HICO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HICO	RELOCATION OF FACILITIES	OCTOBER
2053	080.64472	234	ABANDON DISTRICT REGULATOR STATION #201 IN DALLAS AS PART OF THE AREA REPLACEMENT PROJECT AR ID#1738.1 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2054	080.64474	(8)	ABANDON DISTRICT REGULATOR STATION 031 ALONG SPRING AVENUE IN DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2055	080.64487	6,480	INSTALL 25 FEET OF 4 INCH POLY AND 1800 FEET OF 6 INCH POLY AND ABANDON 50 FEET OF 2 INCH POLY AND 85 FEET OF 4 INCH STEEL AND 875 FEET OF 6 INCH STEEL ALONG VICKERY DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2056	080.64491	1,100	ABANDON DISTRICT REGULATOR STATION 027 ALONG GASTON IN DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2057	080.64493	406	RELOCATE FACILITIES. INSTALL 230 FEET OF 2 INCH POLY AND ABANDON 214 FEET OF 2 INCH POLY ALONG GUENTHER AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2058	080.64494	50,673	INSTALL 3000 FEET OF 4 INCH POLY AND 4850 FEET OF 2 INCH POLY ALONG THE STREETS OF TRIPLE DIAMOND RANCH SUBDIVISION IN MANSFIELD, TX.	RESIDENTIAL	MANSFIELD	GROWTH	DECEMBER
2059	080.64495	3,240	RELOCATE FACILITIES. INSTALL 300 FEET OF 4 INCH POLY AND ABANDON 275 FEET OF 4 INCH STEEL ALONG KIMBERLY DRIVE TO ACCOMMODATE THE CITY OF ARLINGTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
2060	080.64500	4,294,419	INSTALL 6.5 MILES OF 12 INCH STEEL AND 1.5 MILES OF 12 INCH, 0.65 MILES OF 8 INCH AND 1.65 MILES OF 6 INCH POLY AND ABANDON 5.1 MILES OF 12 INCH STEEL AND 4.05 MILES OF 16 INCH STEEL ALONG GARDEN RIDGE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY	DECEMBER
2061	080.64506	64	INSTALL 148 FEET OF 2 INCH POLY AND ABANDON 437 FEET OF 2 INCH STEEL AND 568 FEET OF 2 INCH POLY ALONG 4TH AND ELM IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEGARGEL	SYSTEM INTEGRITY	OCTOBER
2062	080.64517	3,181	INSTALL 343 FEET OF 2 INCH POLY AND ABANDON 330 FEET OF 2 INCH POLY ALONG SW 3RD STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
2063	080.64518	0	ABANDON (1) DISTRICT REGULATOR STATION ALONG WILDER AVENUE STREET IN THE TOWN OF BELLMEAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELLMEAD	SYSTEM INTEGRITY	OCTOBER
2064	080.64519	976	INSTALL 431 FEET OF 2 INCH POLY AND ABANDON 383 FEET OF 2 INCH STEEL AND 48 FEET OF 2 INCH POLY ALONG DAVIS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
2065	080.64522	42,098	RELOCATE FACILITIES. INSTALL 980 FEET OF 2 INCH POLY AND 1425 FEET OF 8 INCH POLY AND ABANDON 390 FEET OF 2 INCH STEEL AND 583 FEET OF 2 INCH POLY AND 284 FEET OF 6 INCH STEEL ALONG WATERCRESS DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2066	080.64527	510	RELOCATE FACILITIES. INSTALL 6 FEET OF 4 INCH POLY AND 130 FEET OF 6 INCH POLY AND ABANDON 6 FEET OF 4 INCH POLY AND 140 FEET OF 6 INCH POLY ALONG MORRIS ROAD TO ACCOMMODATE CITY OF FLOWER MOUND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FLOWER MOUND	RELOCATION OF FACILITIES	OCTOBER
2067	080.64531	(419,921)	RELOCATE FACILITIES. INSTALL 900 FEET OF 6 INCH POLY AND ABANDON 900 FEET OF 6 INCH POLY ALONG MARK IV PARKWAY TO ACCOMMODATE TXDOT CONFLICT.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	MARCH
2068	080.64540	110,980	INSTALL 3 VALVES, 28 FEET OF 10 INCH STEEL, AND 135 FEET OF 16 INCH STEEL AND ABANDON 2 VALVES, 47 FEET OF 10 INCH STEEL, 105 FEET OF 12 INCH STEEL, AND 116 FEET OF 16 INCH STEEL ALONG PIPELINE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	SYSTEM INTEGRITY	OCTOBER
2069	080.64541	84,262	INSTALL 120 FEET OF 16 INCH STEEL AND ABANDON 120 FEET OF 12 INCH STEEL ALONG PIPELINE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2070	080.64546	36,213	INSTALL 2550 FEET OF 12 INCH, 60 FEET OF 8 INCH, 425 FEET OF 4 INCH AND 150 FEET OF 2 INCH POLY ALONG SOUTH LANCASTER ROAD AND ABANDON 2550 FEET OF 12 INCH, 80 FEET OF 8 INCH AND 30 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2071	080.64551	2,574	INSTALL (2) REGULATORS AND (1) RELIEF VALVE. ABANDON (2) REGULATORS AND (1) RELIEF VALVE ALONG LINE L15-5 IN THE TOWN OF GATESVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GATESVILLE	SYSTEM INTEGRITY	OCTOBER
2072	080.64553	994	INSTALL CLOCK SPRINGS ALONG LINE D IN DALLAS COUNTY TO REMEDIATE ANOMALIES IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
2073	080.64556	1,830	RELOCATE FACILITIES. INSTALL 1350 FEET OF 2 INCH POLY AND ABANDON 1285 FEET OF 2 INCH POLY ALONG BRENNAN DRIVE TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
2074	080.64557	512	RELOCATE FACILITIES. INSTALL 41 FEET OF 4 INCH POLY AND ABANDON 40 FEET OF 3 INCH STEEL ALONG HIGHWAY 377 TO ACCOMMODATE CITY OF ARGYLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARGYLE	RELOCATION OF FACILITIES	OCTOBER
2075	080.64558	9,898	RELOCATE FACILITIES. INSTALL 1950 FEET OF 2 INCH POLY ALONG MONTICELLO AND ABANDON 1900 FEET OF 1.25 INCH POLY TO ACCOMMODATE THE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
2076	080.64559	1,569	INSTALL 375 FEET OF 4 INCH POLY AND ABANDON 188 FEET OF 2 INCH STEEL AND 187 FEET OF 4 INCH STEEL ALONG NANTUCKET DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	OCTOBER
2077	080.64569	44,663	RELOCATE FACILITIES. INSTALL 2586 FEET OF 4 INCH AND 70 FEET OF 8 INCH POLY ALONG PENINSULA CLUB CIRCLE AND ABANDON 2163 FEET OF 2 INCH STEEL, 507 FEET OF 1.25 INCH, 90 FEET OF 2 INCH AND 60 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2078	080.64571	1,719	INSTALL 370 FEET OF 2 INCH POLY AND 400 FEET OF 4 INCH POLY AND ABANDON 712 FEET OF 2 INCH POLY AND 510 FEET OF 4 INCH STEEL AND 5 FEET OF 4 INCH POLY AND 72 FEET OF 6 INCH STEEL ALONG PATRICK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUBLIN	SYSTEM INTEGRITY	OCTOBER
2079	080.64572	32,864	RELOCATE FACILITIES. INSTALL 1352 FEET OF 4 INCH AND 493 FEET OF 8 INCH POLY ALONG PENINSULA CLUB CIR WEST AND ABANDON 1352 FEET OF 2 INCH STEEL AND 483 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF LAKE WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2080	080.64576	272	RELOCATE FACILITIES. INSTALL 94 FEET OF 8 INCH POLY AND ABANDON 82 FEET OF 8 INCH POLY ALONG IH 30 AND AIRPORT ROAD TO ACCOMMODATE CITY OF ROCKWALL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	RELOCATION OF FACILITIES	OCTOBER
2081	080.64579	6,773	ABANDON 2217 FEET OF 2 INCH STEEL, 6 FEET OF 3 INCH STEEL, 720 FEET OF 4 INCH STEEL, AND 1311 FEET OF 6 INCH STEEL ALONG RANGER ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	SYSTEM INTEGRITY	OCTOBER
2082	080.64583	7,024	INSTALL 66 FEET OF 12 INCH STEEL AND ABANDON 70 FEET OF 12 INCH STEEL ALONG LINE CA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2083	080.64584	57,941	RELOCATE FACILITIES. INSTALL 417 FEET OF 2 INCH AND 2503 FEET OF 6 INCH POLY AND ABANDON 2066 FEET OF 4 INCH, 291 FEET OF 2 INCH POLY ALONG MCKINNEY STREET TO ACCOMMODATE CITY OF DENTON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
2084	080.64589	43,700	RELOCATE FACILITIES. INSTALL 2643 FEET OF 2 INCH, 30 FEET OF 4 INCH AND 2916 FEET OF 6 INCH POLY ALONG GLADE ROAD AND ABANDON 148 FEET OF 2 INCH, 30 FEET OF 3 INCH, 409 FEET OF 4 INCH AND 292 FEET OF 6 INCH POLY AND 2274 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF COLLEYVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES	OCTOBER
2085	080.64593	13,930	RELOCATE FACILITIES. INSTALL 1400 FEET OF 2 INCH POLY AND ABANDON 1390 FEET OF 2 INCH POLY ALONG HOLLAND DRIVE TO ACCOMMODATE THE CITY OF GARLAND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
2086	080.64594	14,778	RELOCATE FACILITIES. INSTALL 1100 FEET OF 2 INCH POLY ALONG GREEN OAKS DRIVE AND ABANDON 1090 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF GARLAND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
2087	080.64599	40,511	RELOCATE FACILITIES. INSTALL 1384 FEET OF 8 INCH POLY AND ABANDON 635 FEET OF 8 INCH POLY ALONG TEEL PARKWAY TO ACCOMMODATE CITY OF FRISCO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	RELOCATION OF FACILITIES	OCTOBER
2088	080.64601	11,849	RELOCATE FACILITIES. INSTALL 1868 FEET OF 8 INCH AND 45 FEET OF 4 INCH POLY ALONG WATERCRESS DRIVE AND ABANDON 1739 FEET OF 8 INCH AND 89 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF LAKE WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAKE WORTH	RELOCATION OF FACILITIES	OCTOBER
2089	080.64603	44	ABANDON (1) DISTRICT REGULATOR STATION 11 ALONG IDELWILD DRIVE IN THE TOWN OF BROWNWOOD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
2090	080.64604	7,274	INSTALL 200 FEET OF STEEL AND ABANDON 200 FEET OF STEEL IN WISE COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2091	080.64606	18	ABANDON DISTRICT REGULATOR STATION 12 IN SAN ANGELO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
2092	080.64608	57,608	INSTALL 3651 FEET OF 4 INCH AND 1218 FEET OF 2 INCH POLY ALONG THE STREETS OF VIZCAYA 6E, 6F AND 7C. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	DECEMBER
2093	080.64612	1,965	ABANDON 1500 FEET OF 2 INCH STEEL ALONG CARLSON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2094	080.64614	218	RELOCATE FACILITIES. INSTALL 27 FEET OF 6 INCH POLY AND ABANDON 19 FEET OF 6 INCH POLY ALONG CUSTER DRIVE AND LOOKOUT DRIVE TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
2095	080.64629	(580)	RELOCATE FACILITIES. INSTALL 1042 FEET OF 4 INCH POLY AND ABANDON 1037 FEET OF 4 INCH POLY ALONG US 87 TO ACCOMMODATE TXDOT ROAD IMPROVEMENT PROJECT.	ALL CUSTOMERS	COMFORT	RELOCATION OF FACILITIES	JANUARY
2096	080.64630	347	RELOCATE FACILITIES. INSTALL 313 FEET OF 2 INCH POLY AND 80 FEET OF 4 INCH POLY AND ABANDON 4 FEET OF 2 INCH STEEL AND 303 FEET OF 2 INCH POLY AND 71 FEET OF 4 INCH STEEL ALONG KATZMEIER TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
2097	080.64632	626	RELOCATE FACILITIES. INSTALL 374 FEET OF 2 INCH POLY AND ABANDON 199 FEET OF 3 INCH STEEL ALONG COE MAIN STREET TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
2098	080.64633	776	INSTALL 984 FEET OF 2 INCH POLY AND ABANDON 1007 FEET OF 2 INCH STEEL ALONG HOLLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRANKLIN	SYSTEM INTEGRITY	OCTOBER
2099	080.64640	9	RELOCATE FACILITIES. ABANDON 25 FEET OF 4 INCH POLY ALONG COUNTY ROAD 110 TO ACCOMMODATE CITY OF ROUND ROCK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	RELOCATION OF FACILITIES	OCTOBER
2100	080.64647	428	ABANDON 873 FEET OF 3 INCH STEEL ALONG LEHIGH DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2101	080.64650	886	INSTALL 1057 FEET OF 2 INCH POLY AND 6 FEET OF 3 INCH POLY AND ABANDON 3 FEET OF 2 INCH POLY AND 1054 FEET OF 3 INCH STEEL ALONG OAK DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	OCTOBER
2102	080.64654	687	INSTALL 500 FEET OF 4 INCH AND 250 FEET OF 2 INCH POLY ALONG WEST 3RD AVENUE AND ABANDON 500 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
2103	080.64660	6	ABANDON 355 FEET OF 4 INCH STEEL ALONG MCKINNEY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
2104	080.64661	8,001	RELOCATE FACILITIES. INSTALL 1675 FEET OF 8 INCH POLY ALONG WATERCRESS DRIVE AND ABANDON 1677 FEET OF 6 INCH STEEL AND 480 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF LAKE WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAKE WORTH	RELOCATION OF FACILITIES	OCTOBER
2105	080.64662	649	RELOCATE FACILITIES. INSTALL 520 FEET OF 2 INCH POLY AND ABANDON 520 FEET OF 2 INCH POLY ALONG BUENA VISTA DRIVE TO ACCOMMODATE CITY OF MARBLE FALLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARBLE FALLS	RELOCATION OF FACILITIES	OCTOBER
2106	080.64669	863	RELOCATE FACILITIES. INSTALL 686 FEET OF 2 INCH POLY AND ABANDON 342 FEET OF 2 INCH STEEL AND 341 FEET OF 2 INCH POLY ALONG RHOMBURG STREET TO ACCOMMODATE CITY OF BURNET STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURNET	RELOCATION OF FACILITIES	OCTOBER
2107	080.64680	900	INSTALL 401 FEET OF 4 INCH POLY AND ABANDON 396 FEET OF 3 INCH STEEL ALONG CYPRESS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HUBBARD	SYSTEM INTEGRITY	OCTOBER
2108	080.64685	1,213	INSTALL 512 FEET OF 6 INCH POLY AND ABANDON 350 FEET OF 3 INCH STEEL ALONG SLOAN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TAYLOR	SYSTEM INTEGRITY	OCTOBER
2109	080.64688	3,915	RELOCATE FACILITIES. INSTALL 1604 FEET OF 8 INCH POLY AND ABANDON 1602 FEET OF 6 INCH STEEL ALONG WATERCRESS DRIVE TO ACCOMMODATE CITY OF LAKE WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAKE WORTH	RELOCATION OF FACILITIES	OCTOBER
2110	080.64689	645	RELOCATE FACILITIES. INSTALL 199 FEET OF 4 INCH POLY AND ABANDON 107 FEET OF 2 INCH STEEL AND 25 FEET OF 3 INCH STEEL ALONG BULWER AVENUE TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
2111	080.64691	906	RELOCATE FACILITIES. INSTALL 539 FEET OF 2 INCH POLY AND ABANDON 509 FEET OF 2 INCH STEEL ALONG HAMILTON STREET TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
2112	080.64692	1,145	INSTALL 633 FEET OF 2 INCH POLY AND ABANDON 771 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 7 ALONG STREETS OF MIDLOTHIAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY	OCTOBER
2113	080.64699	415	INSTALL 690 FEET OF 2 INCH POLY AND ABANDON 527 FEET OF 2 INCH STEEL, 126 FEET OF 2 INCH POLY, AND 327 FEET OF 6 INCH STEEL AND DISTRICT REGULATOR STATION 03 ALONG MILL AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY	OCTOBER
2114	080.64703	85,024	RELOCATE FACILITIES. INSTALL 2120 FEET OF 6 INCH, 120 FEET OF 4 INCH AND 90 FEET OF 2 INCH POLY ALONG RANCH VIEW RD. AND ABANDON 2120 FEET OF 6 INCH, 120 FEET OF 4 INCH AND 90 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2115	080.64712	152	INSTALL RELIEF VALVE AT REGULATOR STATION IN DENTON AND ABANDON TWO RELIEF VALVES AT DISTRICT REGULATOR STATION 34 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
2116	080.64713	8	ABANDON DISTRICT REGULATOR STATION #138 IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2117	080.64717	649	INSTALL 4585 FEET OF 2 INCH AND 1570 FEET OF 4 INCH POLY ALONG THE STREETS OF MEADOW RUN SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MELISSA	GROWTH	MARCH
2118	080.64719	4,163	RELOCATE FACILITIES. ABANDON 2000 FEET OF 6 INCH STEEL ALONG WATERCRESS DRIVE TO ACCOMMODATE CITY OF LAKE WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAKE WORTH	RELOCATION OF FACILITIES	OCTOBER
2119	080.64722	3,802	RELOCATE FACILITIES. INSTALL 677 FEET OF 3 INCH STEEL AND ABANDON 651 FEET OF 3 INCH STEEL ALONG AGAPE DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2120	080.64724	104,359	INSTALL 14700 FEET OF 2 INCH POLY AND ABANDON 28600 FEET OF 2 INCH POLY ALONG PICKREL ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNINCORPORATED COUNTY AREA, (GOODLET)	SYSTEM INTEGRITY	OCTOBER
2121	080.64730	1,115	RELOCATE FACILITIES. INSTALL 633 FEET OF 4 INCH POLY AND ABANDON 633 FEET OF 4 INCH STEEL AND 15 FEET OF 4 INCH POLY ALONG SANDERSON AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2122	080.64735	1,003	INSTALL 716 FEET OF 2 INCH POLY AND ABANDON 95 FEET OF 2 INCH STEEL AND 92 FEET OF 2 INCH POLY AND 573 FEET OF 3 INCH STEEL ALONG NORTH COVINGTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
2123	080.64739	4,502	INSTALL DISTRICT REGULATOR STATION AND ABANDON MEDICAL MOUND DISTRICT REGULATOR STATION 01 ALONG FM 1167 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILLICOTHE	SYSTEM INTEGRITY	OCTOBER
2124	080.64740	12,270	INSTALL 1700 FEET OF 2 INCH POLY AND 1570 FEET OF 4 INCH POLY AND ABANDON 132 FEET OF 2 INCH POLY, 906 FEET OF 4 INCH POLY, AND 766 FEET OF 6 INCH POLY ALONG SYLVANIA AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2125	080.64741	841	RELOCATE FACILITIES. INSTALL 499 FEET OF 2 INCH POLY AND 47 FEET OF 6 INCH POLY AND ABANDON 500 FEET OF 2 INCH STEEL AND 43 FEET OF 6 INCH STEEL ALONG CHUCK DRIVE TO ACCOMMODATE CITY OF WICHITA FALLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	OCTOBER
2126	080.64750	19,515	INSTALL 900 FEET OF 2 INCH POLY ALONG FIELDSDIE AND ABANDON 890 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
2127	080.64769	287	RELOCATE FACILITIES. INSTALL 225 FEET OF 2 INCH POLY AND ABANDON 180 FEET OF 2 INCH POLY ALONG VERANDA LANE TO ACCOMMODATE CITY OF COLLEYVILLE IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES	OCTOBER
2128	080.64770	1,244	INSTALL 1166 FEET OF 2 INCH POLY AND ABANDON 1152 FEET OF 2 INCH STEEL AND 6 FEET OF 2 INCH POLY ALONG MESQUITE AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOCONA	SYSTEM INTEGRITY	OCTOBER
2129	080.64775	977	INSTALL 478 FEET OF 2 INCH POLY AND 157 FEET OF 4 INCH POLY AND ABANDON 515 FEET OF 2 INCH STEEL, 408 FEET OF 2 INCH POLY AND 1 DISTRICT REGULATOR STATION ALONG WILLOW STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MALONE	SYSTEM INTEGRITY	OCTOBER
2130	080.64776	1,311	INSTALL 690 FEET OF 2 INCH POLY AND ABANDON 700 FEET OF 2 INCH POLY AND 1 DISTRICT REGULATOR STATION ALONG EVANS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
2131	080.64781	5,594	RELOCATE FACILITIES. INSTALL 340 FEET OF 2 INCH POLY AND 1704 FEET OF 4 INCH POLY AND ABANDON 350 FEET OF 2 INCH POLY, 5 FEET OF 3 INCH STEEL, AND 1723 FEET OF 3 INCH POLY ALONG LACKLAND ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2132	080.64784	1,837	INSTALL 5 FEET OF 2 INCH POLY AND 20 FEET OF 4 INCH POLY AND 1008 FEET OF 6 INCH POLY AND ABANDON 38 FEET OF 12 INCH STEEL ALONG MARTIN LUTHER KING DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
2133	080.64799	9	ABANDON DISTRICT REGULATOR STATION #259 IN UNIVERSITY PARK, DALLAS COUNTY AS PART OF THE AREA REPLACEMENT PROJECT AR ID#1895.1 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
2134	080.64810	4,452	RELOCATE FACILITIES. INSTALL 275 FEET OF 2 INCH POLY AND ABANDON 8 FEET OF 2 INCH POLY AND 350 FEET OF 4 INCH STEEL ALONG NORTH 7TH STREET TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2135	080.64825	293,792	INSTALL 3.9 MILES OF 10 INCH STEEL ALONG LINE KP1 AND ABANDON 3.9 MILES OF 10 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	DECEMBER
2136	080.64826	14,965	RELOCATE FACILITIES. INSTALL 817 FEET OF 2 INCH POLY AND ABANDON 802 FEET OF 2 INCH POLY ALONG LAMAR STREET TO ACCOMMODATE CITY OF ROANOKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROANOKE	RELOCATION OF FACILITIES	OCTOBER
2137	080.64827	575	INSTALL (1) DISTRICT REGULATOR STATION AND ABANDON (1) DISTRICT REGULATOR STATION ALONG 5TH STREET IN THE TOWN OF CLIFTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLIFTON	SYSTEM INTEGRITY	OCTOBER
2138	080.64830	421	INSTALL 79 FEET OF 2 INCH POLY AND 415 FEET OF 4 INCH POLY AND ABANDON 23 FEET OF 2 INCH STEEL AND 52 FEET OF 2 INCH POLY AND 450 FEET OF 4 INCH STEEL ALONG FILLMORE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2139	080.64834	10,074	RELOCATE FACILITIES. INSTALL 2392 FEET OF 2 INCH POLY AND ABANDON 2401 FEET OF 2 INCH POLY AND 14 FEET OF 3 INCH POLY ALONG GARLAND AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2140	080.64838	8,973	INSTALL 7 CLOCK SPRINGS ALONG LINE CA(2ND) IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	PIPELINE INTEGRITY	OCTOBER
2141	080.64843	679	INSTALL 975 FEET OF 2 INCH POLY AND ABANDON 1034 FEET OF 2 INCH STEEL AND 5 FEET OF 2 INCH POLY ALONG CHAFFIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY	OCTOBER
2142	080.64850	2,917	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION ALONG WALNUT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
2143	080.64874	774	INSTALL 6200 FEET OF 8 INCH POLY ALONG LONE STAR ROAD.	ALL CUSTOMERS	MANSFIELD	SYSTEM IMPROVEMENT	APRIL
2144	080.64876	8,866	INSTALL 1050 FEET OF 4 INCH, 995 FEET OF 2 INCH POLY ALONG WASHINGTON STREET AND ABANDON 1395 FEET OF 6 INCH, 1140 FEET OF 3 INCH STEEL, 33 FEET OF 3 INCH, 15 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	OCTOBER
2145	080.64880	19,712	INSTALL 28 FEET OF 8 INCH STEEL AND 2392 FEET OF 12 INCH STEEL AND ABANDON 2406 FEET OF 8 INCH STEEL ALONG AVENUE E IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
2146	080.64895	113	RELOCATE FACILITIES. INSTALL 40 FEET OF 6 INCH POLY AND ABANDON 35 FEET OF 6 INCH POLY ALONG NORTH JUPITER ROAD TO ACCOMMODATE CITY OF ALLEN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALLEN	RELOCATION OF FACILITIES	OCTOBER
2147	080.64896	5,994	RELOCATE FACILITIES. INSTALL 595 FEET OF 2 INCH POLY, 86 FEET OF 4 INCH POLY, AND 674 FEET OF 6 INCH POLY AND ABANDON 53 FEET OF 3 INCH STEEL, 580 FEET OF 4 INCH STEEL AND 650 FEET OF 6 INCH STEEL ALONG SALEM COURT TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2148	080.64904	1,563	INSTALL 1900 FEET OF 2 INCH POLY ALONG NORTH GLASS STREET AND ABANDON 1880 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRANKLIN	SYSTEM INTEGRITY	OCTOBER
2149	080.64905	960,030	INSTALL 5 MILES OF 10 INCH STEEL AND ABANDON 7.3 MILES OF STEEL ALONG LINE B IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
2150	080.64927	549	RELOCATE FACILITIES. INSTALL 279 FEET OF 2 INCH POLY AND ABANDON 203 FEET OF 2 INCH STEEL AND 41 FEET OF 2 INCH POLY ALONG 22ND STREET TO ACCOMMODATE CITY OF PARIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	RELOCATION OF FACILITIES	OCTOBER
2151	080.64930	3,788	INSTALL 326 FEET OF 2 INCH POLY AND 1749 FEET OF 4 INCH POLY AND ABANDON 332 FEET OF 2 INCH STEEL AND 85 FEET OF 2 INCH POLY AND 1340 FEET OF 4 INCH STEEL AND 156 FEET OF 4 INCH POLY ALONG FILES STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ITASCA	SYSTEM INTEGRITY	OCTOBER
2152	080.64934	811	RELOCATE FACILITIES. INSTALL 312 FEET OF 2 INCH POLY AND ABANDON 10 FEET OF 3 INCH STEEL AND 310 FEET OF 3 INCH POLY ALONG RUCKER TO ACCOMMODATE CITY OF GRANBURY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANBURY	RELOCATION OF FACILITIES	OCTOBER
2153	080.64935	(1)	ABANDON 473 FEET OF 8 INCH CAST IRON ALONG ELSEBETH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2154	080.64937	13,190	INSTALL 2500 FEET OF 4 INCH POLY ALONG SAINT LOUIS AVENUE AND ABANDON 1800 FEET OF 4 INCH STEEL AND 700 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE TEXAS RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2155	080.64940	301	RELOCATE FACILITIES. INSTALL 292 FEET OF 2 INCH POLY AND ABANDON 363 FEET OF 2 INCH STEEL ALONG BARCELONA COURT TO ACCOMMODATE CITY OF WICHITA FALLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	OCTOBER
2156	080.64943	2,132	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION ALONG ELM STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
2157	080.64944	150	INSTALL 245 FEET OF 2 INCH POLY ALONG TYLER AND ABANDON 290 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2158	080.64946	2	ABANDON DISTRICT REGULATOR STATION 30 AS PART OF THE AREA REPLACEMENT IN SAN ANGELO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
2159	080.64947	1,956	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION ALONG BRANCH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
2160	080.64956	(284,202)	RELOCATE FACILITIES. INSTALL 1341 FEET OF 6 INCH POLY AND ABANDON 1376 FEET OF 6 INCH POLY ALONG KELLER HICKS ROAD TO ACCOMMODATE TXDOT ROADWAY PROJECT.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	FEBRUARY
2161	080.64959	(1)	ABANDON DISTRICT REGULATOR STATION 412 IN FORT WORTH ALONG VAUGHN BOULEVARD.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2162	080.64965	1,109	INSTALL 702 FEET OF 2 INCH POLY AND ABANDON 300 FEET OF 2 INCH STEEL, 209 FEET OF 2 INCH POLY, AND 221 FEET OF 4 INCH STEEL ALONG COMMERCE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	OCTOBER
2163	080.64966	6,901	INSTALL 1926 FEET OF 2 INCH POLY AND ABANDON 1513 FEET OF 2 INCH STEEL, 52 FEET OF 2 INCH POLY, AND 351 FEET OF 4 INCH STEEL ALONG 3RD STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SANGER	SYSTEM INTEGRITY	OCTOBER
2164	080.64967	345	INSTALL 333 FEET OF 2 INCH POLY AND ABANDON 396 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 05 ALONG BURKETT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TAYLOR	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2165	080.64968	733	INSTALL 610 FEET OF 2 INCH POLY AND ABANDON 374 FEET OF 2 INCH STEEL, 368 FEET OF 3 INCH STEEL, AND 1 DISTRICT REGULATOR STATION ALONG EAST 2ND STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TAYLOR	SYSTEM INTEGRITY	OCTOBER
2166	080.64969	6,337	INSTALL 3105 FEET OF 2 INCH POLY AND 1062 FEET OF 4 INCH POLY AND ABANDON 88 FEET OF 2 INCH STEEL, 305 FEET OF 2 INCH POLY, 3017 FEET OF 3 INCH STEEL, 350 FEET OF 3 INCH POLY, 404 FEET OF 4 INCH STEEL, AND 256 FEET OF 4 INCH POLY ALONG MARSHALL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKDALE	SYSTEM INTEGRITY	OCTOBER
2167	080.64979	13	ABANDON DISTRICT REGULATOR STATION #080 IN UNIVERSITY PARK, DALLAS COUNTY AS PART OF THE AREA REPLACEMENT PROJECT AR ID#1944.1 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
2168	080.64983	2,261	INSTALL REGULATOR AND RELIEF VALVE AND ABANDON REGULATOR AND RELIEF VALVE AT DRS15 ALONG SEARS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
2169	080.64985	5,189	INSTALL DISTRICT REGULATOR STATION IN SHERMAN (DRS24) AND ABANDON REGULATOR STATION ALONG LAMAR IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
2170	080.64995	257	INSTALL CLOCKS/SPRING(S) ON LINE CA(3RD) TO REPAIR DENT WITH METAL LOSS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2171	080.65005	4,454	RELOCATE FACILITIES. INSTALL 580 FEET OF 4 INCH POLY AND ABANDON 570 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
2172	080.65008	76,724	RELOCATE FACILITIES. INSTALL 3710 FEET OF 8 INCH AND ABANDON 898 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF HASLET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HASLET	RELOCATION OF FACILITIES	OCTOBER
2173	080.65015	2,209	INSTALL 507 FEET OF 2 INCH POLY AND ABANDON 514 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 04 ALONG CRABELL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KAUFMAN	SYSTEM INTEGRITY	OCTOBER
2174	080.65021	838	INSTALL 382 FEET OF 2 INCH POLY AND ABANDON 375 FEET OF 2 INCH POLY ALONG EASTFIELD DRIVE AND YALE BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	OCTOBER
2175	080.65027	116	INSTALL (2) 2 INCH FISHER EZR REGULATORS AND ABANDON (2) 2 INCH FISHER 399 REGULATORS ON STEPHENVILLE DRS6598.1 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	OCTOBER
2176	080.65030	164	INSTALL 5 FEET OF 4 INCH STEEL ALONG BERRY AND PARK HILL BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2177	080.65032	722	INSTALL 640 FEET OF 2 INCH POLY ALONG WEST LOVERS AND ABANDON 400 FEET OF 2 INCH STEEL IS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2178	080.65037	2,823	INSTALL 450 FEET OF 2 INCH POLY ALONG ELM STREET AND ABANDON 130 FEET OF 3 INCH STEEL AND 85 FEET OF 2 INCH POLY AND 230 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SANGER	SYSTEM INTEGRITY	OCTOBER
2179	080.65038	249	INSTALL 280 FEET OF 2 INCH POLY ALONG PAWNEE PATHWAY AND ABANDON 145 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2180	080.65049	1,837	ABANDON 320 FEET OF 4 INCH STEEL ALONG PALESTINE STREET AND PRARIEVILLE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY	OCTOBER
2181	080.65061	1,895	INSTALL 837 FEET OF 2 INCH POLY AND ABANDON 651 FEET OF 2 INCH STEEL AND 171 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 07 ALONG AVENUE I AND 33RD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	OCTOBER
2182	080.65066	388	INSTALL 272 FEET OF 4 INCH POLY AND ABANDON 317 FEET OF 2 INCH STEEL AND 56 FEET OF 2 INCH POLY AND 281 FEET OF 3 INCH STEEL AND 242 FEET OF 4 INCH STEEL AND 22 FEET OF 4 INCH POLY ALONG 8TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2183	080.65082	1,622	INSTALL 252 FEET OF 2 INCH POLY AND 1346 FEET OF 4 INCH POLY AND ABANDON 585 FEET OF 2 INCH POLY AND 280 FEET OF 3 INCH POLY AND 1025 FEET OF 4 INCH STEEL AND 228 FEET OF 4 INCH POLY ALONG WALNUT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	SYSTEM INTEGRITY	OCTOBER
2184	080.65103	4,391,539	RELOCATE FACILITIES. INSTALL 837 FEET OF 12 INCH AND 881 FEET OF 20 INCH STEEL ALONG MAIN STREET IN FORT WORTH AND ABANDON 269 FEET OF 12 INCH AND 244 FEET OF 18 INCH STEEL TO ACCOMMODATE BNSF RAILWAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
2185	080.65117	10,640	RELOCATE FACILITIES. INSTALL 27 FEET OF 4 INCH POLY AND 1369 FEET OF 6 INCH POLY AND ABANDON 1317 FEET OF 4 INCH STEEL AND 17 FEET OF 4 INCH POLY AND 45 FEET OF 6 INCH STEEL ALONG AMBLER AVENUE TO ACCOMMODATE CITY OF ABILENE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	RELOCATION OF FACILITIES	OCTOBER
2186	080.65124	4,436	INSTALL A 12 INCH STOPPLE AND (3) BALL VALVES AND ABANDON (3) BALL VALVES IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
2187	080.65125	32,903	RELOCATE FACILITIES. INSTALL 500 FEET OF 4 INCH POLY ALONG BEAR CREEK PARKWAY AND ABANDON 480 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF KELLER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	RELOCATION OF FACILITIES	DECEMBER
2188	080.65131	866	INSTALL A PIG TRAP ON NORTH END OF C22.	ALL CUSTOMERS	IRVING	PIPELINE INTEGRITY	DECEMBER
2189	080.65136	1,354	INSTALL 354 FEET OF 4 INCH POLY AND ABANDON 9 FEET OF 2 INCH STEEL AND 538 FEET OF 3 INCH STEEL AND DISTRICT REGULATOR STATION 09 ALONG 17TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	OCTOBER
2190	080.65140	1,638	ABANDON DISTRICT REGULATOR STATION #051 IN DALLAS, DALLAS COUNTY AS PART OF THE AREA REPLACEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2191	080.65141	2,109	INSTALL 620 FEET OF 2 INCH POLY AND ABANDON 312 FEET OF 2 INCH STEEL AND 635 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION 11 ALONG STREETS OF BALLINGER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALLINGER	SYSTEM INTEGRITY	OCTOBER
2192	080.65144	84,344	RELOCATE FACILITIES. INSTALL 1459 FEET OF 6 INCH, 382 FEET OF 4 INCH AND 246 FEET OF 2 INCH POLY ALONG MAIN STREET AND ABANDON 1715 FEET OF 4 INCH STEEL AND 242 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF CROWLEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CROWLEY	RELOCATION OF FACILITIES	OCTOBER
2193	080.65145	(7)	RELOCATE FACILITIES. ABANDON 225 FEET OF 4 INCH STEEL AND 22 FEET OF 4 INCH POLY ALONG WARREN STREET TO ACCOMMODATE CITY OF BURLESON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	RELOCATION OF FACILITIES	OCTOBER
2194	080.65146	2,117	INSTALL 436 FEET OF 2 INCH POLY AND ABANDON 386 FEET OF 2 INCH STEEL AND ABANDON DISTRICT REGULATOR STATION 16 ALONG AVENUE H IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	OCTOBER
2195	080.65156	12,574	INSTALL 266 FEET OF 2 INCH AND 1619 FEET OF 4 INCH POLY AND ABANDON 236 FEET OF 2 INCH AND 1695 FEET OF 3 INCH STEEL AND 118 FEET OF 3 INCH POLY ALONG HALL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FAIRFIELD	SYSTEM INTEGRITY	OCTOBER
2196	080.65158	726	RELOCATE FACILITIES. INSTALL 436 FEET OF 2 INCH POLY AND ABANDON 362 FEET OF 2 INCH STEEL AND 68 FEET OF 2 INCH POLY ALONG MISTLETOE LANE TO ACCOMMODATE CITY OF PANTEGO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PANTEGO	RELOCATION OF FACILITIES	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2197	080.65159	3,212	INSTALL 1638 FEET OF 2 INCH POLY AND ABANDON 1274 FEET OF 2 INCH STEEL ALONG AUSTIN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GATESVILLE	SYSTEM INTEGRITY	OCTOBER
2198	080.65161	1,520	INSTALL 620 FEET OF 4 INCH POLY AND ABANDON 620 FEET OF 4 INCH POLY ALONG HIGHWAY 31 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
2199	080.65166	18,108	INSTALL CROWLEY DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CROWLEY	SYSTEM INTEGRITY	OCTOBER
2200	080.65168	21,600	INSTALL (108) POLY SERVICES AND ABANDON (108) STEEL SERVICES IN NORTH WEST DALLAS ZONE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2201	080.65169	17,492	INSTALL 1610 FEET OF 8 INCH AND 200 FEET OF 4 INCH POLY ALONG FERGUSON ROAD AND ABANDON 1610 FEET OF 8 INCH, 175 FEET OF 3 INCH AND 25 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2202	080.65180	98,448	RELOCATE FACILITIES. INSTALL 2949 FEET OF 2 INCH AND 374 FEET OF 4 INCH POLY ALONG FM 51 AND ABANDON 1813 FEET OF 2 INCH, 292 FEET OF 4 INCH AND 48 FEET OF 1.25 INCH STEEL AND 305 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF SPRINGTOWN DRAINAGE AND STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SPRINGTOWN	RELOCATION OF FACILITIES	DECEMBER
2203	080.65204	8,067	RELOCATE FACILITIES. INSTALL 1,246 FEET OF 2 INCH, 250 FEET OF 4 INCH, 473 FEET OF 6 INCH AND 1,397 FEET OF 8 INCH POLY AND ABANDON 687 FEET OF 2 INCH, 1,045 FEET OF 4 INCH, 1,742 FEET OF 6 INCH ALONG MONROE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
2204	080.65215	855	RELOCATE FACILITIES. INSTALL 895 FEET OF 2 INCH POLY AND ABANDON 46 FEET OF 2 INCH STEEL AND 890 FEET OF 3 INCH STEEL AND 10 FEET OF 4 INCH STEEL ALONG CULBERSON TO ACCOMMODATE CITY OF GAINESVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINESVILLE	RELOCATION OF FACILITIES	OCTOBER
2205	080.65223	662	RELOCATE FACILITIES. INSTALL 161 FEET OF 2 INCH POLY AND 374 FEET OF 4 INCH POLY AND ABANDON 536 FEET OF 4 INCH STEEL ALONG EAST STREET TO ACCOMMODATE CITY OF BELTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	RELOCATION OF FACILITIES	OCTOBER
2206	080.65229	285	INSTALL 323 FEET OF 2 INCH POLY AND ABANDON 311 FEET OF 2 INCH STEEL ALONG HUFF STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2207	080.65242	12,909	RELOCATE FACILITIES. INSTALL 1285 FEET OF 2 INCH AND 138 FEET OF 4 INCH AND 775 FEET OF 6 INCH POLY AND ABANDON 1221 FEET OF 3 INCH AND 125 FEET OF 4 INCH AND 755 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2208	080.65247	366	INSTALL 354 FEET OF 2 INCH POLY AND ABANDON 305 FEET OF 2 INCH STEEL ALONG HAMPTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2209	080.65250	21,014	INSTALL 3295 FEET OF 2 INCH POLY AND ABANDON 3385 FEET OF 2 INCH STEEL ALONG MORGAN MILL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	OCTOBER
2210	080.65258	71,969	INSTALL 2600 FEET OF 2 INCH POLY ALONG 7TH STREET AND ABANDON 720 FEET OF 4 INCH AND 1600 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	SYSTEM INTEGRITY	OCTOBER
2211	080.65264	5,666	INSTALL 1407 FEET OF 2 INCH POLY AND 1476 FEET OF 4 INCH POLY AND ABANDON 805 FEET OF 2 INCH STEEL AND 322 FEET OF 2 INCH POLY AND 1402 FEET OF 4 INCH STEEL AND 110 FEET OF 4 INCH POLY AND 6 FEET OF 6 INCH STEEL ALONG 15TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
2212	080.65269	666	INSTALL 300 FEET OF 2 INCH POLY ALONG UNIVERSITY DRIVE AND ABANDON DISTRICT REGULATOR STATION, AND 945 FEET OF 2 INCH STEEL AND 151 FEET OF 2 INCH POLY AND 623 FEET OF 3 INCH STEEL AND 15 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY	OCTOBER
2213	080.65274	2,221	RELOCATE FACILITIES. INSTALL 175 FEET OF 4 INCH POLY AND ABANDON 170 FEET OF 4 INCH POLY ALONG SOUTH FIRST STREET TO ACCOMMODATE THE CITY OF GARLAND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
2214	080.65275	52,062	RELOCATE FACILITIES. INSTALL 2780 FEET OF 4 INCH POLY AND 250 FEET OF 4 INCH STEEL AND 300 FEET OF 2 INCH POLY ALONG SH 205 AND ABANDON 2775 FEET OF 2 INCH POLY TO ACCOMMODATE TXDOT IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAVON	RELOCATION OF FACILITIES	OCTOBER
2215	080.65287	5,170	RELOCATE FACILITIES. INSTALL 100 FEET OF 2 INCH POLY AND ABANDON 100 FEET OF 2 INCH POLY ALONG GLENMORE STREET TO ACCOMMODATE THE CITY OF IRVING IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
2216	080.65294	(48,635)	INSTALL WELDOVER SLEEVES ON LINE D IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2217	080.65296	637	INSTALL 265 FEET OF 4 INCH POLY ALONG S 23RD AND ABANDON 265 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2218	080.65299	13,201	RELOCATE FACILITIES. INSTALL 520 FEET OF 4 INCH POLY ALONG BOWMAN SPRINGS AND ABANDON 500 FEET OF 4 INCH POLY AND 60 FEET OF 3 INCH POLY TO ACCOMMODATE THE CITY OF ARLINGTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
2219	080.65301	1,840	RELOCATE FACILITIES. INSTALL 371 FEET OF 2 INCH POLY AND 823 FEET OF 4 INCH POLY AND ABANDON 186 FEET OF 2 INCH STEEL AND 184 FEET OF 2 INCH POLY AND 78 FEET OF 3 INCH STEEL AND 665 FEET OF 4 INCH STEEL AND 92 FEET OF 4 INCH POLY ALONG 38TH STREET TO ACCOMMODATE CITY OF CORSICANA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	RELOCATION OF FACILITIES	OCTOBER
2220	080.65302	910	INSTALL 480 FEET OF 4 INCH POLY AND ABANDON 478 FEET OF 4 INCH STEEL ALONG STONEWALL DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
2221	080.65305	7,344	RELOCATE FACILITIES. INSTALL 215 FEET OF 4 INCH POLY ALONG PRESTON ROAD AND ABANDON 215 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF FRISCO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	RELOCATION OF FACILITIES	OCTOBER
2222	080.65306	1,294	INSTALL 633 FEET OF 2 INCH POLY AND ABANDON 693 FEET OF 2 INCH STEEL ALONG LEONA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
2223	080.65312	451	INSTALL 5185 FEET OF 2 INCH AND 1400 FEET OF 6 INCH POLY ALONG STREETS OF SUNSET CROSSING SUBDIVISION.	RESIDENTIAL	MANSFIELD	GROWTH	MARCH
2224	080.65323	33,556	INSTALL 1500 FEET OF 4 INCH POLY AND 4650 FEET OF 2 INCH POLY ALONG STREETS OF FROST FARMS. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROYSE CITY	GROWTH	OCTOBER
2225	080.65324	7,091	RELOCATE FACILITIES. INSTALL 1160 FEET OF 2 INCH POLY AND ABANDON 50 FEET OF 2 INCH POLY AND 1025 FEET OF 4 INCH STEEL AND 300 FEET OF 4 INCH POLY AND 175 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2226	080.65325	3,054	RELOCATE FACILITIES. INSTALL 494 FEET OF 4 INCH POLY AND 4 FEET OF 8 INCH POLY AND ABANDON 893 FEET OF 4 INCH STEEL AND 50 FEET OF 6 INCH STEEL ALONG AYERS AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2227	080.65326	1,379	INSTALL 551 FEET OF 4 INCH POLY AND ABANDON 530 FEET OF 4 INCH CAST IRON ALONG GRAND IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2228	080.65328	661	INSTALL 688 FEET OF 4 INCH POLY AND ABANDON 678 FEET OF 4 INCH STEEL ALONG 4TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
2229	080.65329	1,895	RELOCATE FACILITIES. INSTALL 370 FEET OF 2 INCH POLY AND ABANDON 490 FEET OF 2 INCH POLY ALONG VIRGINIA AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2230	080.65332	90,286	RELOCATE FACILITIES. INSTALL 840 FEET OF 12 INCH POLY AND 200 FEET OF 4 INCH POLY AND 20 FEET OF 2 INCH POLY AND 1400 FEET OF 6 INCH POLY AND 925 FEET OF 4 INCH AND 80 FEET OF 2 INCH CAST IRON ALONG WALLACE STREET AND ROSEDALE STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2231	080.65333	(788)	INSTALL 68 FEET OF 2 INCH POLY AND 80 FEET OF 3 INCH POLY AND ABANDON 68 FEET OF 2 INCH POLY AND 80 FEET OF 3 INCH STEEL ALONG HEMBRY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY	OCTOBER
2232	080.65334	26,185	INSTALL 5500 FEET OF 2 INCH POLY AND 600 FEET OF 4 INCH POLY AND 1600 FEET OF 6 INCH POLY ALONG THE STREETS OF WATERSCAPE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROYSE CITY	GROWTH	NOVEMBER
2233	080.65339	(0)	ABANDON 10 FEET OF 2 INCH STEEL AND 242 FEET OF 2 INCH POLY AND 699 FEET OF 3 INCH STEEL ALONG THROCKMORTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERENS	SYSTEM INTEGRITY	OCTOBER
2234	080.65340	94	RELOCATE FACILITIES. INSTALL 83 FEET OF 2 INCH POLY AND ABANDON 77 FEET OF 2 INCH STEEL ALONG LONGVIEW TO ACCOMMODATE CITY OF WICHITA FALLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	OCTOBER
2235	080.65341	(25)	ABANDON 217 FEET OF 2 INCH STEEL AND 84 FEET OF 2 INCH POLY ALONG SCOTT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2236	080.65343	(17)	ABANDON 796 FEET OF 2 INCH STEEL ALONG CHAPMAN ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROLLING MEADOWS	SYSTEM INTEGRITY	OCTOBER
2237	080.65344	520	INSTALL 710 FEET OF 2 INCH POLY AND ABANDON 706 FEET OF 2 INCH STEEL ALONG GUM SPRINGS ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
2238	080.65347	1,253	INSTALL 40 MOTORIZED REGULATORS AND ABANDON 40 MOTORIZED REGULATORS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2239	080.65356	12,907	INSTALL 1703 FEET OF 10 INCH STEEL AND ABANDON 1670 FEET OF 6 INCH STEEL ALONG THE STREETS OF MAYPEARL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MAYPEARL	SYSTEM INTEGRITY	OCTOBER
2240	080.65359	3,133	INSTALL 12 FEET OF 3 INCH POLY AND 1012 FEET OF 4 INCH POLY AND ABANDON 998 FEET OF 3 INCH STEEL AND 31 FEET OF 3 INCH POLY ALONG VALWOOD PARKWAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	OCTOBER
2241	080.65361	1,239	INSTALL 800 FEET OF 2 INCH POLY AND 6 FEET OF 4 INCH POLY AND ABANDON 428 FEET OF 2 INCH POLY AND 6 FEET OF 4 INCH POLY ALONG WASHINGTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY	OCTOBER
2242	080.65364	240	INSTALL 310 FEET OF 4 INCH POLY AND ABANDON 310 FEET OF 4 INCH STEEL ALONG WELSH AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	OCTOBER
2243	080.65367	123,041	INSTALL 1250 FEET OF 8 INCH POLY ALONG STELLA AVENUE AND ABANDON 1180 FEET OF 6 INCH STEEL AND 700 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2244	080.65368	4,456	ABANDON 4282 FEET OF 2 INCH, 18,720 FEET OF 6 INCH STEEL, 151 FEET OF 2 INCH AND 1687 FEET OF 6 INCH POLY ALONG LINE L26 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
2245	080.65371	21,228	INSTALL 400 FEET OF 4 INCH POLY AND 1150 FEET OF 6 INCH POLY AND ABANDON 260 FEET OF 2 INCH STEEL AND 200 FEET OF 2 INCH POLY AND 1140 FEET OF 6 INCH STEEL ALONG OLIVE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
2246	080.65374	803	INSTALL 2575 FEET OF 2 INCH AND 2050 FEET OF 6 INCH POLY ALONG STREETS OF SIXTH PHASE OF ARCADIA FARMS.	RESIDENTIAL	PRINCETON	GROWTH	MARCH
2247	080.65380	18	ABANDON DISTRICT REGULATOR STATION #82 IN UNIVERSITY PARK. IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
2248	080.65384	4,994	RELOCATE FACILITIES. INSTALL 2554 FEET OF 2 INCH POLY AND ABANDON 2475 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF RICE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICE	RELOCATION OF FACILITIES	OCTOBER
2249	080.65386	4,945	INSTALL DEEP WELL GROUND BED AND RECTIFIER AND INSTALL 1 TEST STATION ALONG LINE U13 IN HASKELL COUNTY.	ALL CUSTOMERS	HASKELL	SYSTEM INTEGRITY	OCTOBER
2250	080.65390	4,482	RELOCATE FACILITIES. ABANDON 1077 FEET OF 6 INCH STEEL AND 6 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2251	080.65407	10	ABANDON ONE DISTRICT REGULATOR STATION ALONG FAIRMOUNT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2252	080.65415	318	INSTALL 13 FEET OF 6 INCH POLY AND ABANDON 387 FEET OF 3 INCH AND 11 FEET OF 6 INCH STEEL ALONG BROOK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2253	080.65418	28,041	INSTALL 2105 FEET OF 4 INCH AND 3681 FEET OF 2 INCH POLY ALONG THE STREETS OF LARKSPUR PHASE 8. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	OCTOBER
2254	080.65421	409	INSTALL AC VOLTAGE AND LIGHTNING MITIGATION ON LINE DALLAS D TO REDUCE THE AMOUNT OF INDUCED AC TO SAFE LEVELS ON THE PIPELINE.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2255	080.65431	6,464	INSTALL 1555 FEET OF 2 INCH POLY ALONG KIM STREET AND ABANDON 1856 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
2256	080.65436	(10)	ABANDON 1629 FEET OF 2 INCH STEEL ALONG MAIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2257	080.65437	34,635	RELOCATE FACILITIES. INSTALL 1284 FEET OF 2 INCH POLY AND ABANDON 143 FEET OF 2 INCH STEEL AND 1098 FEET OF 2 INCH POLY ALONG JAMES AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2258	080.65443	177,816	RELOCATE FACILITIES. INSTALL 5636 FEET OF 2 INCH POLY AND 1271 FEET OF 4 INCH POLY AND ABANDON 3871 FEET OF 2 INCH STEEL AND 4588 FEET OF 2 INCH POLY AND 1148 FEET OF 3 INCH STEEL AND 102 FEET OF 3 INCH POLY AND 827 FEET OF 4 INCH STEEL AND 183 FEET OF 4 INCH POLY AND 879 FEET OF 8 INCH STEEL ALONG GRAHAM STREET TO ACCOMMODATE CITY OF STEPHENVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	RELOCATION OF FACILITIES	OCTOBER
2259	080.65444	2,244	INSTALL 903 FEET OF 2 INCH POLY AND ABANDON 903 FEET OF 3 INCH STEEL ALONG WAKE FORREST DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2260	080.65446	1,035	INSTALL 278 FEET OF 2 INCH POLY AND ABANDON 421 FEET OF 2 INCH STEEL AND 440 FEET OF 2 INCH POLY ALONG TOLOSA ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEMP	SYSTEM INTEGRITY	OCTOBER
2261	080.65451	532	RELOCATE FACILITIES. INSTALL 139 FEET OF 4 INCH POLY AND ABANDON 113 FEET OF 3 INCH STEEL ALONG FM1915 TO ACCOMMODATE CITY OF BUCKHOLTS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BUCKHOLTS	RELOCATION OF FACILITIES	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2262	080.65457	9,588	INSTALL 1371 FEET OF 4 INCH POLY AND 4822 FEET OF 2 INCH POLY ALONG THE STREETS OF WOLF RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES. RELOCATE FACILITIES. ABANDON 174 FEET OF 2 INCH STEEL AND 293 FEET OF 2 INCH POLY ALONG 16TH STREET TO ACCOMMODATE CITY OF BROWNWOOD STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	GEORGETOWN	GROWTH	NOVEMBER
2263	080.65461	739	INSTALL 831 FEET OF 2 INCH POLY AND ABANDON 450 FEET OF 2 INCH STEEL ALONG NORTH COLLEGE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	RELOCATION OF FACILITIES	OCTOBER
2264	080.65462	4,695	RELOCATE FACILITIES. INSTALL 950 FEET OF 2 INCH POLY ALONG ALLEY OF LOMA AND ABANDON 940 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	OCTOBER
2265	080.65485	4,312	INSTALL 6850 FEET OF 6 INCH POLY ALONG LONE STAR DRIVE AND ABANDON 330 FEET OF 2 INCH, 6275 FEET OF 3 INCH AND 845 FEET OF 4 INCH IP POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2266	080.65486	107,444	ABANDON 15 FEET OF 4 INCH STEEL AND 18 FEET OF 6 INCH POLY AND DISTRICT REGULATOR STATION 04 IN BRYAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
2267	080.65488	24	ABANDON DISTRICT REGULATOR STATION ALONG JIM MILLER AND DAY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2268	080.65496	(5)	INSTALL AND ABANDON S203 DRS IN THE FOLLOWING LOCATIONS: DRS02 AND DRS03 IN PUTNAM IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	PUTNAM	SYSTEM INTEGRITY	OCTOBER
2269	080.65498	27,257	INSTALL AND ABANDON DISTRICT REGULATOR STATIONS AT DRS08, DRS09, DRS10, DRS11, AND DRS12 IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DUBLIN	SYSTEM INTEGRITY	OCTOBER
2270	080.65502	49,693	ABANDON DISTRICT REGULATOR STATION #119 IN DALLAS, DALLAS COUNTY AS PART OF THE AREA REPLACEMENT PROJECT AR ID#2145.1 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2271	080.65506	111	ABANDON DISTRICT REGULATOR STATION #110 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2272	080.65508	17	INSTALL 296 FEET OF 2 INCH POLY AND ABANDON 219 FEET OF 2 INCH STEEL AND 69 FEET OF 2 INCH POLY ALONG LOCUST STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PETROLIA	SYSTEM INTEGRITY	OCTOBER
2273	080.65510	225	INSTALL 57 FEET OF 16 INCH STEEL AND ABANDON 57 FEET OF 16 INCH STEEL ALONG WEST PIPELINE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	SYSTEM INTEGRITY	OCTOBER
2274	080.65511	1,532	RELOCATE FACILITIES. INSTALL 333 FEET OF 4 INCH POLY AND ABANDON 140 FEET OF 4 INCH STEEL AND 180 FEET OF 4 INCH POLY ALONG GREEK ROW DRIVE TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
2275	080.65514	1,689	INSTALL AND ABANDON S203 DRS IN THE FOLLOWING LOCATIONS: DRS01 IN SANTA ANNA, DRS01 IN VALERA, DRS01 IN TALPA IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	SANTA ANNA	SYSTEM INTEGRITY	OCTOBER
2276	080.65515	21,942	INSTALL DISTRICT REGULATOR STATION 012 IN CISCO, 01 IN MORAN, 02 IN CLYDE, 02 IN TRENT AND 02 IN CARBON AND ABANDON DISTRICT REGULATOR STATION 012 IN CISCO, 01 IN MORAN, 02 IN CLYDE, 02 IN TRENT AND 02 IN CARBON IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	CARBON	SYSTEM INTEGRITY	OCTOBER
2277	080.65516	4,287	RELOCATE FACILITIES. INSTALL 305 FEET OF 4 INCH POLY AND ABANDON 305 FEET OF 4 INCH POLY ALONG WADE BOULEVARD TO ACCOMMODATE CITY OF FRISCO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	RELOCATION OF FACILITIES	OCTOBER
2278	080.65517	4,875	INSTALL AND ABANDON DISTRICT REGULATOR STATIONS: DRS02 IN IREDELL, DRS09 IN HAMILTON AND DRS04 IN COMANCHE IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	HAMILTON	SYSTEM INTEGRITY	OCTOBER
2279	080.65519	22,206	RELOCATE FACILITIES. INSTALL 860 FEET OF 8 INCH, ALONG GREAT OAKS STREET AND ABANDON 644 FEET OF 8 INCH POLY AND 225 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF BRUSHY CREEK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRUSHY CREEK	RELOCATION OF FACILITIES	OCTOBER
2280	080.65527	66,172	INSTALL AND ABANDON DRS IN THE FOLLOWING LOCATION: DRS13 IN COLORADO CITY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	COLORADO CITY	SYSTEM INTEGRITY	OCTOBER
2281	080.65529	7,656	INSTALL AND ABANDON S203 DRS IN THE FOLLOWING LOCATIONS: DRS11 IN STAMFORD AND DRS03 IN LUEDERS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STAMFORD	SYSTEM INTEGRITY	OCTOBER
2282	080.65530	18,966	RELOCATE FACILITIES. INSTALL 2717 FEET OF 4 INCH POLY AND ABANDON 3111 FEET OF 2 INCH POLY ALONG HIDDEN CREEK ROAD AND MERRYMOUNT ROAD TO ACCOMMODATE CITY OF WESTOVER HILLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WESTOVER HILLS	RELOCATION OF FACILITIES	OCTOBER
2283	080.65534	118,735	INSTALL FLOW SAFE RELIEF VALVE AT REGULATOR STATION IN SUNNYVALE AND ABANDON ONE GROVE 83 RELIEF VALVES AT DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	SUNNYVALE	SYSTEM INTEGRITY	OCTOBER
2284	080.65542	174	INSTALL 125 FEET OF 2 INCH POLY AND 500 FEET OF 6 INCH POLY AND ABANDON 100 FEET OF 2 INCH STEEL AND 44 FEET OF 2 INCH POLY AND 397 FEET OF 6 INCH POLY ALONG HARVEY ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	OCTOBER
2285	080.65545	13,346	INSTALL 2100 FEET OF 4 INCH POLY ALONG DENNIS LANE AND ABANDON 1785 FEET OF 4 INCH STEEL AND 315 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	OCTOBER
2286	080.65546	6,411	RELOCATE FACILITIES. INSTALL 404 FEET OF 2 INCH POLY AND ABANDON 404 FEET OF 2 INCH POLY ALONG FOREST PARK BOULEVARD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2287	080.65548	386	RELOCATE FACILITIES. INSTALL 750 FEET OF 2, 4, AND 6 INCH POLY ALONG DOVER LANE AND ABANDON 750 FEET OF 2, 4, AND 6 INCH POLY TO ACCOMMODATE RICHLAND HILLS STREET PAVING PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHLAND HILLS	RELOCATION OF FACILITIES	OCTOBER
2288	080.65551	3,803	INSTALL RELIEF VALVE AND ABANDON RELIEF VALVE ALONG JACKSON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
2289	080.65558	(19,718)	RELOCATE FACILITIES. INSTALL 310 FEET OF 2 INCH POLY AND ABANDON 445 FEET OF 2 INCH POLY ALONG BRIDGE STREET TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2290	080.65563	533	INSTALL 1397 FEET OF 4 INCH POLY AND ABANDON 978 FEET OF 4 INCH STEEL AND 178 FEET OF 4 INCH POLY AND 11 FEET OF 6 INCH STEEL ALONG MOULIN AVENUE AND MATTISON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2291	080.65564	44,129	FUNCTIONAL PROJECT COVERING THE REPLACEMENT OF MAINS AND SERVICE LINES IN CISCO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	OCTOBER
2292	080.65565	202,995	INSTALL 268 FEET OF 6 INCH STEEL AND ABANDON 246 FEET OF 6 INCH STEEL ALONG ROGERS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROGERS	SYSTEM INTEGRITY	OCTOBER
2293	080.65570	2,200	INSTALL 270 FEET OF 2 INCH POLY AND ABANDON 270 FEET OF 2 INCH STEEL AND 184 FEET OF 2 INCH POLY ALONG JACKSBORO HIGHWAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2294	080.65582	14					

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2295	080.65588	155	ABANDON 257 FEET OF STEEL AND 25 FEET OF POLY AND DISTRICT REGULATOR STATION ALONG AVENUE C IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KILLEEN	SYSTEM INTEGRITY	OCTOBER
2296	080.65593	51,242	INSTALL REGULATOR AND RELIEF VALVE ALONG DRS324 AND ABANDON REGULATOR AND RELIEF VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2297	080.65620	3,848	RELOCATE FACILITIES. INSTALL 400 FEET OF 4 INCH POLY AND ABANDON 400 FEET OF 4 INCH POLY ALONG FM 1417 AT SFBN CROSSING TO ACCOMMODATE THE CITY OF SHERMAN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	OCTOBER
2298	080.65621	7,390	RELOCATE FACILITIES. INSTALL 408 FEET OF 8 INCH STEEL AND ABANDON 375 FEET OF 8 INCH STEEL ALONG US 75 AT BNSF CROSSING TO ACCOMMODATE CITY OF SHERMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	OCTOBER
2299	080.65627	15,798	INSTALL DISTRICT REGULATOR STATION IN MOODY AND ABANDON DISTRICT REGULATOR STATION DRS03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MOODY	SYSTEM INTEGRITY	OCTOBER
2300	080.65642	11,224	INSTALL AND ABANDON S203 DRS IN THE FOLLOWING LOCATIONS: DRS01 & DRS02 IN BELLEVUE, DRS01 IN OKLAUNION, DRS10 IN PETROLIA, AND DRS09 IN ELECTRA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELLEVUE	SYSTEM INTEGRITY	OCTOBER
2301	080.65644	20,165	RELOCATE FACILITIES. INSTALL 118 FEET OF 4 INCH POLY AND 663 FEET OF 6 INCH POLY AND ABANDON 118 FEET OF 4 INCH POLY AND 663 FEET OF 6 INCH POLY ALONG HOLLAND ROAD TO ACCOMMODATE CITY OF MANSFIELD STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	RELOCATION OF FACILITIES	OCTOBER
2302	080.65646	30,883	RELOCATE FACILITIES. INSTALL 1084 FEET OF 4 INCH POLY AND 367 FEET OF 6 INCH POLY AND ABANDON 155 FEET OF 4 INCH STEEL AND 1199 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF TERRELL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	RELOCATION OF FACILITIES	OCTOBER
2303	080.65647	6,275	INSTALL 230 FEET OF 2 INCH POLY AND 25 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION AND 200 FEET OF 3 INCH STEEL ALONG ELM STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ECTOR	SYSTEM INTEGRITY	OCTOBER
2304	080.65651	4,600	INSTALL AND ABANDON S203 DRS IN THE FOLLOWING LOCATIONS: DRS03 IN WHITEWRIGHT, DRS02 IN LINDSAY, AND DRS10 IN GAINESVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LINDSAY	SYSTEM INTEGRITY	OCTOBER
2305	080.65653	9,858	INSTALL AND ABANDON DISTRICT REGULATOR STATIONS AT THE FOLLOWING LOCATIONS: DRS045 AND DRS084 IN WICHITA FALLS, DRS33 IN OLNEY, AND DRS01 AND DRS08 IN ARCHER CITY. IN ACCORDANCE WITH THE TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2306	080.65655	16,049	INSTALL DISTRICT REGULATOR STATION 01 AND 03 IN CADDO MILLS, 11 IN SULPHUR SPRINGS AND 01 IN CUMBY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	CUMBY	SYSTEM INTEGRITY	OCTOBER
2307	080.65657	1,147	INSTALL 3675 FEET OF 2 INCH POLY AND 3020 FEET OF 4 INCH POLY ALONG THE STREETS OF THE MILRANY RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MELISSA	GROWTH	MARCH
2308	080.65659	508	INSTALL 4530 FEET OF 2 INCH POLY ALONG THE STREETS OF ANNA CROSSING SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ANNA	GROWTH	MARCH
2309	080.65660	32	INSTALL 4195 FEET OF 2 INCH POLY ALONG STREETS OF TOWN PARK. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PRINCETON	GROWTH	MARCH
2310	080.65661	86,148	RELOCATE FACILITIES. INSTALL 2945 FEET OF 2 INCH POLY AND ABANDON 2970 FEET OF 2 INCH STEEL ALONG MINOT AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2311	080.65672	712	INSTALL 283 FEET OF 4 INCH POLY AND ABANDON 190 FEET OF 2 INCH STEEL AND 110 FEET OF 2 INCH POLY AND 260 FEET OF 4 INCH STEEL AND 20 FEET OF 4 INCH POLY ALONG ROBERTS ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2312	080.65673	211	ABANDON 3315 FEET OF 3 INCH POLY ALONG COLLIN CREEK MALL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	OCTOBER
2313	080.65674	246,606	INSTALL TWO NEW LOW PRESSURE DISTRICT REGULATOR STATIONS, 25 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATIONS FARMERSVILLE DISTRICT REGULATOR STATIONS 11 AND 12, 22 FEET OF 2 INCH STEEL, 13 FEET OF 4 INCH STEEL, 10 FEET OF 4 INCH POLY AND 13 FEET OF 4 INCH STEEL MAIN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	SYSTEM INTEGRITY	JUNE
2314	080.65678	7,460	INSTALL AND ABANDON S203 DISTRICT REGULATOR STATION IN MILFORD TEXAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MILFORD	SYSTEM INTEGRITY	OCTOBER
2315	080.65679	15,821	INSTALL AND ABANDON S203 DISTRICT REGULATOR STATION DRS06 IN MERIDIAN IN ACCORDANCE WITH THE TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	MERIDIAN	SYSTEM INTEGRITY	OCTOBER
2316	080.65681	53,398	RELOCATE FACILITIES. INSTALL 160 FEET OF 8 INCH STEEL AND 430 FEET OF 2 INCH POLY ALONG NORTHAVEN ROAD AND ABANDON 113 FEET OF 8 INCH STEEL AND 415 FEET OF 3 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2317	080.65682	35	ABANDON DISTRICT REGULATOR STATION 168 IN FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2318	080.65683	720	INSTALL 602 FEET OF 2 INCH POLY AND ABANDON 80 FEET OF 4 INCH STEEL AND 300 FEET OF 4 INCH POLY ALONG LOVERS LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOWIE	SYSTEM INTEGRITY	OCTOBER
2319	080.65690	7,650	INSTALL AND ABANDON DISTRICT REGULATOR STATIONS AT THE FOLLOWING LOCATIONS: DRS33 IN TEMPLE IN ACCORDANCE WITH THE TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
2320	080.65694	2,746	RELOCATE FACILITIES. INSTALL 10 FEET OF 2 INCH POLY AND 710 FEET OF 4 INCH POLY AND ABANDON 10 FEET OF 2 INCH POLY AND 10 FEET OF 4 INCH STEEL AND 700 FEET OF 4 INCH POLY ALONG CARDINAL LANE TO ACCOMMODATE CITY OF NORTH RICHLAND HILLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORTH RICHLAND HILLS	RELOCATION OF FACILITIES	OCTOBER
2321	080.65695	2,892	RELOCATE FACILITIES. INSTALL 35 FEET OF 4 INCH POLY AND 135 FEET OF 6 INCH AND ABANDON 45 FEET OF 4 INCH POLY 30 FEET OF 4 INCH AND 160 FEET OF 6 INCH STEEL ALONG WEST BROADWAY AVENUE AT TRAVIS AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2322	080.65697	(8,556)	REPLACE (4) DISTRICT REGULATOR STATIONS IN SAGINAW IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY	OCTOBER
2323	080.65704	494,776	INSTALL NEVADA DISTRICT REGULATOR STATION #2, FATE DISTRICT REGULATOR STATION #1 AND FORNEY DISTRICT REGULATOR STATION #6. REPLACE NEVADA DISTRICT REGULATOR STATION #2, FATE DISTRICT REGULATOR STATION #1 AND FORNEY DISTRICT REGULATOR STATION #6.	ALL CUSTOMERS	NEVADA	SYSTEM INTEGRITY	JULY
2324	080.65705	204	RELOCATE FACILITIES. INSTALL 118 FEET OF 6 INCH POLY AND ABANDON 89 FEET OF 6 INCH POLY ALONG OLD BURLESON ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2325	080.65706	13,575	RELOCATE FACILITIES. INSTALL 600 FEET OF 6 INCH POLY AND ABANDON 350 FEET OF 6 INCH STEEL ALONG RISINGER ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2326	080.65707	102,063	RELOCATE FACILITIES. INSTALL 455 FEET OF 6 INCH AND 2260 FEET OF 12 INCH POLY ALONG RISINGER ROAD FROM INTERSTATE 35W TO TECHNOLOGY BOULEVARD AND ABANDON 132 FEET OF 6 INCH STEEL AND 2062 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2327	080.65731	267	ABANDON 361 FEET OF 2 INCH STEEL AND 40 FEET OF 2 INCH POLY ALONG CHAPPELL. IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NEWCASTLE	SYSTEM INTEGRITY	OCTOBER
2328	080.65744	867,349	INSTALL DISTRICT REGULATOR STATIONS #010, #011, #017, AND #067A ALONG THE STREETS OF ABILENE AND ABANDON DISTRICT REGULATOR STATIONS #010, #011, #017, AND #067A.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
2329	080.65747	6,003	INSTALL 925 FEET OF 4 INCH POLY ALONG NORTH STREET AND ABANDON 925 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER
2330	080.65749	47,385	INSTALL 3 FEET OF 3 INCH POLY AND 1236 FEET OF 4 INCH POLY AND ABANDON 1130 FEET OF 4 INCH POLY ALONG LINDALE LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	OCTOBER
2331	080.65754	10,618	RELOCATE FACILITIES. INSTALL 2750 FEET OF 2 INCH POLY AND ABANDON 1217 FEET OF 2 INCH STEEL, 444 FEET OF 2 INCH POLY, 782 FEET OF 1.25 INCH STEEL, AND 585 FEET OF 3 INCH STEEL AND 1 DRS ALONG WAYLAND AND SUNSET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	RELOCATION OF FACILITIES	OCTOBER
2332	080.65774	409	RELOCATE FACILITIES. INSTALL 350 FEET OF 4 INCH POLY AND ABANDON 350 FEET OF 4 INCH STEEL ALONG NORTH COLEMAN TO ACCOMMODATE CITY OF PROSPER STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PROSPER	RELOCATION OF FACILITIES	OCTOBER
2333	080.65779	1,736	INSTALL 840 FEET OF 4 INCH AND 2400 FEET OF 2 INCH POLY ALONG THE STREETS OF THE STANDARD. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROCKWALL	GROWTH	JULY
2334	080.65786	232	INSTALL 990 FEET OF 8 INCH, 820 FEET OF 4 INCH, AND 6230 FEET OF 2 INCH POLY ALONG THE STREETS OF CARMEL SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PFLUGERVILLE	GROWTH	MARCH
2335	080.65787	8,169	RELOCATE FACILITIES. INSTALL 780 FEET OF 4 INCH AND 37 FEET OF 6 INCH POLY AND ABANDON 221 FEET OF 2 INCH STEEL, 287 FEET OF 2 INCH POLY, 268 FEET OF 3 INCH POLY AND 20 FEET OF 6 INCH POLY ALONG SOUTH BOUND FRONTAGE OF IH35 TO ACCOMMODATE TXDOT PROJECT.	ALL CUSTOMERS	GEORGETOWN	RELOCATION OF FACILITIES	APRIL
2336	080.65795	139,277	INSTALL 1500 FEET OF 2 INCH; POLY ALONG IOOF STREET AND ABANDON 1020 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	JULY
2337	080.65802	25,309	INSTALL DISTRICT REGULATOR STATION 05 ALONG THE STREETS OF BROWNWOOD AND ABANDON DISTRICT REGULATOR 02 AND DISTRICT REGULATOR STATION 05 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
2338	080.65803	6,298	INSTALL DISTRICT REGULATOR STATION 02 AND ABANDON DISTRICT REGULATOR STATION 02 ALONG ATCHILEY STREET IN THE TOWN OF ALVARADO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVARADO	SYSTEM INTEGRITY	OCTOBER
2339	080.65804	51,099	INSTALL DISTRICT REGULATOR STATION IN CLEBURNE AND ABANDON DISTRICT REGULATOR STATION 06, 09, 26, 13, 05, 17 IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
2340	080.65805	449,815	INSTALL WESTMINSTER DISTRICT REGULATOR STATION # 1, ANNA DISTRICT REGULATOR STATION #3, ANNA DISTRICT REGULATOR STATION #5, 30 FEET OF 2 INCH POLY, 70 FEET OF 4 INCH POLY AND ABANDON WESTMINSTER DISTRICT REGULATOR STATION #1, ANNA DISTRICT REGULATOR STATION #3, ANNA DISTRICT REGULATOR STATION #5, 28 FEET OF 2 INCH STEEL, 10 FEET OF 3 INCH STEEL, 19 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ANNA	SYSTEM INTEGRITY	SEPTEMBER
2341	080.65806	12,122	INSTALL DISTRICT REGULATOR STATION IN AND CORSICANA AND ABANDON DISTRICT REGULATOR STATION DRS07 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
2342	080.65807	45,513	INSTALL DISTRICT REGULATOR STATIONS 01,02,03,10 AND ABANDON FOUR DISTRICT REGULATOR STATIONS 01,02,03,10 ALONG THE STREETS OF PALESTINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALESTINE	SYSTEM INTEGRITY	OCTOBER
2343	080.65810	23,688	INSTALL AND ABANDON DISTRICT REGULATOR STATIONS #01, #05,#12,#25 AND #26 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
2344	080.65812	14,176	INSTALL DISTRICT REGULATOR STATIONS DRS29, DRS47, DRS50,DRS03 AND DRS16 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	OCTOBER
2345	080.65813	8,887	INSTALL DISTRICT REGULATOR STATION IN CHILDRESS AND QUANAH AND ABANDON DISTRICT REGULATOR STATION DRS03, DRS08, DRS06,DRS12 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
2346	080.65815	7,549	INSTALL DISTRICT REGULATOR STATION IN WICHITA AND ABANDON DISTRICT REGULATOR STATION DRS08, DRS66, DRS007 AND DRS121 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2347	080.65816	25,885	INSTALL (4) DISTRICT REGULATOR STATION ALONG STREETS OF CLARKSVILLE AND 300 FEET OF 4 INCH POLY, 100 FEET OF 2 INCH POLY AND ABANDON 45 FEET OF 3 INCH, 25 FEET OF 3 INCH, 30 FEET OF 4 INCH STEEL, 25 FEET OF 4 INCH POLY, 25 FEET OF 4 INCH STEEL, 10 FEET OF 3 INCH STEEL, DRS 01, 06, 08, AND 10 IN CLARKSVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLARKSVILLE	SYSTEM INTEGRITY	OCTOBER
2348	080.65817	12,769	INSTALL DISTRICT REGULATOR STATIONS ALONG THE STREETS OF COLORADO CITY AND ABANDON DISTRICT REGULATOR STATIONS 02, 03, 10 AND 11 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLORADO CITY	SYSTEM INTEGRITY	OCTOBER
2349	080.65818	19,858	INSTALL DISTRICT REGULATOR STATION IN COMMERCE AND GREENVILLE AND ABANDON DISTRICT REGULATOR STATION 01, 02, 04, 05 AND 06 IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	OCTOBER
2350	080.65819	14,340	INSTALL DISTRICT REGULATOR STATION IN GREENVILLE AND ABANDON DISTRICT REGULATOR STATION 08, 09, 25, 28 IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	GREENVILLE	SYSTEM INTEGRITY	OCTOBER
2351	080.65820	68,846	INSTALL DISTRICT REGULATOR STATION, 422 FEET OF 2 INCH POLY, AND 708 FEET OF 4 INCH POLY IN SULPHUR SPRINGS AND ABANDON DISTRICT REGULATOR STATION 03, 09, 13 AND 14 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	OCTOBER
2352	080.65821	295,680	INSTALL DISTRICT REGULATOR STATION 07, 11 12 AND ABANDON DISTRICT REGULATOR STATION 07, 11, 12 ALONG THE STREETS OF DENTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER
2353	080.65825	9,691	INSTALL 885 FEET OF 4 INCH AND 2133 FEET OF 2 INCH POLY ALONG THE STREETS OF SADDLECREEK PHASE 12. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
2354	080.65826	107,948	INSTALL 3030 FEET OF 2 INCH POLY ALONG DIVIDEND DRIVE AND ABANDON 3020 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
2355	080.65829	12,374	RELOCATE FACILITIES. INSTALL 900 FEET OF 4 INCH POLY AND ABANDON 890 FEET OF 4 INCH STEEL ALONG HOWARD ST TO ACCOMMODATE THE CITY OF ROYSE CITY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROYSE CITY	RELOCATION OF FACILITIES	OCTOBER
2356	080.65830	481	RELOCATE FACILITIES. INSTALL 280 FEET OF 4 INCH POLY AND ABANDON 42 FEET OF 4 INCH STEEL AND 220 FEET OF 4 INCH POLY ALONG CLARKSVILLE TO ACCOMMODATE CITY OF PARIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2357	080.65838	4,131	RELOCATE FACILITIES. INSTALL 504 FEET OF 2 INCH POLY AND 114 FEET OF 4 INCH POLY AND ABANDON 469 FEET OF 2 INCH STEEL AND 16 FEET OF 2 INCH POLY AND 15 FEET OF 4 INCH STEEL AND 85 FEET OF 4 INCH POLY ALONG CURZON AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2358	080.65841	6,100	INSTALL DISTRICT REGULATOR STATION IN GLEN ROSE AND ABANDON DISTRICT REGULATOR STATION DRS07 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLEN ROSE	SYSTEM INTEGRITY	OCTOBER
2359	080.65842	351,845	INSTALL DISTRICT REGULATOR STATION IN GRAPEVINE AND ABANDON DISTRICT REGULATOR STATION #01, #04, AND #07.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	DECEMBER
2360	080.65844	10,132	INSTALL DISTRICT REGULATOR STATION 02 IN MOODY AND HUTTO AND ABANDON DISTRICT REGULATOR STATION 02 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HUTTO	SYSTEM INTEGRITY	OCTOBER
2361	080.65845	1,488	RELOCATE FACILITIES. INSTALL 75 FEET OF 4 INCH AND 75 FEET OF 2 INCH POLY ALONG FM 1633 AND ABANDON 75 FEET OF 4 INCH STEEL AND 75 FEET OF 2 INCH POLY TO ACCOMMODATE TXDOT ROAD IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	RELOCATION OF FACILITIES	OCTOBER
2362	080.65851	118,141	INSTALL 1450 FEET OF 4 INCH AND 950 FEET OF 2 INCH POLY AND ABANDON 1700 FEET OF 4 INCH AND 700 FEET OF 2 INCH STEEL ALONG SMITH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY	OCTOBER
2363	080.65852	1,895	INSTALL DISTRICT REGULATOR STATION 06 AND ABANDON DISTRICT REGULATOR STATION 06 ALONG MESQUITE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOCONA	SYSTEM INTEGRITY	OCTOBER
2364	080.65853	6,736	INSTALL AND ABANDON DISTRICT REGULATOR 02 IN MART.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	OCTOBER
2365	080.65854	5,976	INSTALL DISTRICT REGULATOR STATION 12 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
2366	080.65857	13,524	INSTALL DISTRICT REGULATOR STATION 18 IN WACO AND ABANDON DISTRICT REGULATOR STATION 18 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
2367	080.65858	543,218	INSTALL DISTRICT REGULATOR STATION #04, #11, #13, #14 ALONG THE STREETS OF SAN ANGELO AND ABANDON DISTRICT REGULATOR STATION #04, #11, #13, #14 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	JUNE
2368	080.65859	551	INSTALL 293 FEET OF 4 INCH POLY AND ABANDON 33 FEET OF 2 INCH STEEL AND 215 FEET OF 2 INCH POLY AND 249 FEET OF 4 INCH STEEL AND 38 FEET OF 4 INCH POLY ALONG BUCHANAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2369	080.65862	525,309	INSTALL DISTRICT REGULATOR STATION #15, #43, #52, #62, #81 ALONG THE STREETS OF SAN ANGELO AND ABANDON DISTRICT REGULATOR STATION #15, #43, #52, #62, #81 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	SEPTEMBER
2370	080.65863	15,290	INSTALL DISTRICT REGULATOR STATIONS 55, 10, 16, 09, 46 AND ABANDON DISTRICT REGULATOR STATIONS 55, 10, 16, 09, 46 ALONG THE STREETS OF SAN ANGELO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
2371	080.65865	175,054	INSTALL DISTRICT REGULATOR STATION #20 AND 270 FEET OF 4 INCH POLY ALONG CHURCH STREET AND ABANDON DISTRICT REGULATOR STATION #20 AND 260 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY	JULY
2372	080.65877	48	ABANDON DISTRICT REGULATOR STATION 104 IN FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2373	080.65879	81,762	RELOCATE FACILITIES. INSTALL 2200 FEET OF 4 INCH AND 350 FEET OF 2 INCH POLY ALONG SH78 AND ABANDON 1190 FEET OF 4 INCH AND 780 FEET OF 6 INCH STEEL TO ACCOMMODATE TXDOT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2374	080.65885	128,243	INSTALL 1658 FEET OF 8 INCH POLY AND ABANDON 1344 FEET OF 3 INCH STEEL AND REPLACE DISTRICT REGULATOR STATION ALONG BRUCE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GODLEY	SYSTEM INTEGRITY	DECEMBER
2375	080.65887	6,853	INSTALL 280 FEET OF 2 INCH POLY AND 1050 FEET OF 4 INCH POLY AND ABANDON 166 FEET OF 2 INCH POLY AND 558 FEET OF 4 INCH STEEL AND 80 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EASTLAND	SYSTEM INTEGRITY	OCTOBER
2376	080.65896	1,204	ABANDON DISTRICT REGULATOR STATION 01 AND 348 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY	OCTOBER
2377	080.65901	14,697	RELOCATE FACILITIES. INSTALL 953 FEET OF 2 INCH POLY AND 4 FEET OF 4 INCH POLY AND ABANDON 955 FEET OF 2 INCH STEEL ALONG ALTA VIEW STREET FROM KIMBO RD TO PREMIER STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2378	080.65902	22,149	RELOCATE FACILITIES. INSTALL 2395 FEET OF 2 INCH POLY AND ABANDON 1410 FEET OF 2 INCH STEEL ALONG KIMBO ROAD FROM MESQUITE RD TO EAST END CUL DE SAC TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2379	080.65904	654	INSTALL 65 FEET OF 4 INCH AND 245 FEET OF 6 INCH POLY ALONG WEST AVENUE B AND ABANDON 65 FEET OF 3 INCH AND 200 FEET OF 6 INCH STEEL AND 40 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
2380	080.65910	1,552	INSTALL 279 FEET OF 2 INCH POLY AND 251 FEET OF 4 INCH POLY AND ABANDON 279 FEET OF 2 INCH STEEL AND 177 FEET OF 3 INCH STEEL AND 70 FEET OF 4 INCH STEEL ALONG CYPRESS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GROESBECK	SYSTEM INTEGRITY	OCTOBER
2381	080.65917	358	INSTALL 224 FEET OF 2 INCH POLY AND ABANDON 224 FEET OF 2 INCH POLY ALONG WOODBINE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FLOWER MOUND	SYSTEM INTEGRITY	OCTOBER
2382	080.65918	9,751	RELOCATE FACILITIES. INSTALL 1,070 FEET OF 2 INCH POLY ALONG HOUSTON (FM 56) MAXEY AND ABANDON 260 FEET OF 4 INCH AND 600 FEET OF 2 INCH STEEL AND 417 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	OCTOBER
2383	080.65919	12,716	RELOCATE FACILITIES. INSTALL 120 FEET OF 4 INCH POLY AND ABANDON 260 FEET OF 2 INCH POLY ALONG HAIRY MAN ROAD TO ACCOMMODATE CITY OF ROUND ROCK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	RELOCATION OF FACILITIES	OCTOBER
2384	080.65921	14,989	INSTALL 3004 FEET OF 2 INCH POLY AND ABANDON 2171 FEET OF 2 INCH STEEL AND 339 FEET OF 2 INCH POLY AND 190 FEET OF 6 INCH STEEL AND 63 FEET OF 6 INCH POLY ALONG SOUTH 20TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
2385	080.65930	1,438	INSTALL 260 FEET OF 4 INCH POLY AND 2 FEET OF 6 INCH POLY AND ABANDON 131 FEET OF 2 INCH STEEL AND 8 FEET OF 6 INCH POLY AND 155 FEET OF 8 INCH STEEL ALONG MAIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2386	080.65955	215	ABANDON (1) DISTRICT REGULATOR STATION ALONG KNOX ST STREET IN THE TOWN OF DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2387	080.65956	42,435	RELOCATE FACILITIES. INSTALL 1721 FEET OF 4 INCH POLY AND ABANDON 197 FEET OF 3 INCH STEEL AND 1621 FEET OF 4 INCH STEEL ALONG PARK HILL DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2388	080.65962	455	INSTALL (2) CLOCKSPPRINGS AT DFW AIRPORT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2389	080.65968	78,409	RELOCATE FACILITIES. INSTALL 498 FEET OF 6 INCH POLY AND 229 FEET OF 4 INCH POLY AND ABANDON 503 FEET OF 6 INCH POLY AND 195 FEET OF 3 INCH STEEL ALONG HIGHWAY I35 AND NORTHWEST BLVD TO ACCOMMODATE CITY OF GEORGETOWN STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	GEORGETOWN	RELOCATION OF FACILITIES	JULY
2390	080.65973	38,714	RELOCATE FACILITIES. INSTALL 1198 FEET OF 12 INCH POLY AND ABANDON 1230 FEET OF 12 INCH POLY ALONG FRONTIER PARKWAY TO ACCOMMODATE THE CITY OF CELINA IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CELINA	RELOCATION OF FACILITIES	OCTOBER
2391	080.66000	17,136	INSTALL 1000 FEET OF 12 INCH POLY AND ABANDON 1040 FEET OF 12 INCH STEEL ALONG WASHINGTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2392	080.66002	14,312	RELOCATE FACILITIES. INSTALL 424 FEET OF 4 INCH POLY AND ABANDON 176 FEET OF 4 INCH STEEL AND 239 FEET OF 4 INCH POLY TO ACCOMMODATE HEB CONSTRUCTION PROJECT.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	FEBRUARY
2393	080.66007	416	RELOCATE FACILITIES. INSTALL 72 FEET OF 2 INCH POLY AND ABANDON 70 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF WHITEHOUSE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITEHOUSE	RELOCATION OF FACILITIES	OCTOBER
2394	080.66011	1,928	INSTALL 490 FEET OF 2 INCH POLY AND ABANDON 491 FEET OF 2 INCH STEEL ALONG OLD HICO ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	OCTOBER
2395	080.66012	4,770	INSTALL 8 INCH RELIEF VALVE IN IRVING AT DRS 4549.1 AND RETIRE RELIEF VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
2396	080.66014	1,776	INSTALL 506 FEET OF 4 INCH POLY AND ABANDON 484 FEET OF 2 INCH STEEL AND 11 FEET OF 3 INCH STEEL ALONG PARRISH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
2397	080.66016	632	INSTALL 87 FEET OF 6 INCH STEEL AND ABANDON 88 FEET OF 6 INCH STEEL ALONG LINE U IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STAMFORD	SYSTEM INTEGRITY	OCTOBER
2398	080.66017	4,852	RELOCATE FACILITIES. INSTALL 1165 FEET OF 2 INCH POLY ALONG HAMILTON STREET AND ABANDON 796 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF FARMERSVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	RELOCATION OF FACILITIES	OCTOBER
2399	080.66023	1,736	RELOCATE FACILITIES. INSTALL 550 FEET OF 4 INCH POLY ALONG LEON AND ABANDON 570 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
2400	080.66029	2,788	INSTALL 500 FEET OF 4 INCH POLY AND ABANDON 500 FEET OF 4 INCH STEEL ALONG SOUTH GARITY STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FROST	SYSTEM INTEGRITY	OCTOBER
2401	080.66030	5,688	INSTALL 151 FEET OF 3 INCH POLY AND 620 FEET OF 4 INCH POLY AND ABANDON 150 FEET OF 3 INCH POLY AND 613 FEET OF 4 INCH POLY ALONG MAIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	OCTOBER
2402	080.66031	1,514	RELOCATE FACILITIES. INSTALL 90 FEET OF 2 INCH POLY ALONG HUDNALL FARMS AND ABANDON 80 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF KELLER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	RELOCATION OF FACILITIES	OCTOBER
2403	080.66032	5,935	RELOCATE FACILITIES. INSTALL 80 FEET OF 2 INCH POLY ALONG LOST LAKE DRIVE AND ABANDON 70 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF KELLER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	RELOCATION OF FACILITIES	OCTOBER
2404	080.66034	19,497	RELOCATE FACILITIES. INSTALL 11 FEET OF 4 INCH POLY AND 3963 FEET OF 6 INCH POLY AND ABANDON 2480 FEET OF 4 INCH POLY ALONG REEDER ROAD TO ACCOMMODATE CITY OF FORNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORNEY	RELOCATION OF FACILITIES	OCTOBER
2405	080.66035	1,069	INSTALL RELIEF VALVE AND ABANDON RELIEF VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
2406	080.66037	13,305	INSTALL 165 FEET OF 8 INCH STEEL AND ABANDON 165 FEET OF 8 INCH STEEL ALONG HIGHWAY 222 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MUNDAY	SYSTEM INTEGRITY	OCTOBER
2407	080.66038	3,758	INSTALL 540 FEET OF 2 INCH POLY ALONG RIVER AND ABANDON 530 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SEYMOUR	SYSTEM INTEGRITY	OCTOBER
2408	080.66041	28,528	INSTALL 767 FEET OF 2 INCH POLY ALONG SOUTH 9TH STREET AND ABANDON 920 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
2409	080.66044	500,164	RELOCATE FACILITIES. INSTALL 1000 FEET OF 30 INCH STEEL ALONG CANADA DRIVE AND ABANDON 850 FEET OF 30 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	DECEMBER
2410	080.66058	18,782	INSTALL 1475 FEET OF 4 INCH POLY AND ABANDON 1430 FEET OF 3 INCH STEEL AND 41 FEET OF 3 INCH POLY ALONG WHALEY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINESVILLE	SYSTEM INTEGRITY	OCTOBER
2411	080.66071	19,039	RELOCATE FACILITIES. INSTALL 40 FEET OF 4 INCH STEEL ALONG WHEATLAND AND ABANDON 40 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2412	080.66083	307	RELOCATE FACILITIES. INSTALL 20 FEET OF 2 INCH POLY AND ABANDON 10 FEET OF 2 INCH STEEL ALONG ELM PARK AND MAPLE PARK DRIVE TO ACCOMMODATE CITY OF RICHLAND HILLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHLAND HILLS	RELOCATION OF FACILITIES	OCTOBER
2413	080.66107	1,383	INSTALL 500 FEET OF 4 INCH POLY ALONG DALLAS STREET AND ABANDON 500 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COOPER	SYSTEM INTEGRITY	OCTOBER
2414	080.66110	56,680	INSTALL 2300 FEET OF 4 INCH POLY ALONG MILITARY PARKWAY AND ABANDON 1700 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2415	080.66113	45,989	RELOCATE FACILITIES. INSTALL 1420 FEET OF 2 INCH POLY AND ABANDON 1314 FEET OF 2 INCH STEEL AND 111 FEET OF 2 INCH POLY ALONG BOMBAY AVENUE TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2416	080.66125	3,336	RELOCATE FACILITIES. INSTALL 350 FEET OF 2 INCH POLY AND ABANDON 209 FEET OF 2 INCH STEEL AND 82 FEET OF 3 INCH STEEL AND 195 FEET OF 4 INCH STEEL ALONG CARROLL TO ACCOMMODATE CITY OF ATHENS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	RELOCATION OF FACILITIES	OCTOBER
2417	080.66131	4,650	RELOCATE FACILITIES. INSTALL NINE 0.75 INCH SERVICE LINES ALONG CROWNCOVER CT TO ACCOMMODATE CITY OF DALLAS STREET PROJECT AND ABANDON NINE 0.75 INCH SERVICE LINES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2418	080.66135	498	INSTALL 161 FEET OF POLY AND ABANDON 161 FEET OF 2 INCH STEEL ALONG AVENUE F IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURKBURNETT	SYSTEM INTEGRITY	OCTOBER
2419	080.66142	858	INSTALL 160 FEET OF 2 INCH POLY AND ABANDON 292 FEET OF 2 INCH STEEL AND 67 FEET OF 2 INCH POLY ALONG TREMONT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BYERS	SYSTEM INTEGRITY	OCTOBER
2420	080.66155	43,957	RELOCATE FACILITIES. INSTALL 2246 FEET OF 4 INCH POLY ALONG BELL BOULEVARD AND ABANDON 1289 FEET OF 2 INCH, 277 FEET OF 4 INCH AND 215 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF CEDAR PARK ROAD PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR PARK	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2421	080.66157	172	INSTALL 96 FEET OF 2 INCH POLY AND ABANDON 98 FEET OF 2 INCH STEEL ALONG FM1085 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYLVESTER	SYSTEM INTEGRITY	OCTOBER
2422	080.66172	3,363	RELOCATE FACILITIES. INSTALL 60 FEET OF 4 INCH POLY AND ABANDON 60 FEET OF 4 INCH POLY ALONG FM 1633 TO ACCOMMODATE A TXDOT ROAD IMPROVEMENT PROJECT IN THE CITY OF MEXIA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	RELOCATION OF FACILITIES	OCTOBER
2423	080.66179	3,885	INSTALL 995 FEET OF 2 INCH POLY ALONG THE STREETS OF THE NORTH CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	MELISSA	GROWTH	JUNE
2424	080.66181	22,505	RELOCATE FACILITIES. INSTALL 220 FEET OF 2 INCH POLY AND 742 FEET OF 4 INCH POLY AND ABANDON 14 FEET OF 2 INCH STEEL AND 666 FEET OF 3 INCH STEEL AND 2168 FEET OF 4 INCH STEEL. TO ACCOMMODATE CITY OF EVERMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EVERMAN	RELOCATION OF FACILITIES	OCTOBER
2425	080.66186	213	INSTALL REGULATOR AND RELIEF VALVE ALONG DRS02 AND ABANDON REGULATOR AND RELIEF VALVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DECATUR	SYSTEM INTEGRITY	OCTOBER
2426	080.66209	53,484	RELOCATE FACILITIES. INSTALL 2175 FEET OF 6 INCH STEEL AND ABANDON 1165 FEET OF 6 INCH STEEL ALONG FM 407 TO ACCOMMODATE CITY OF JUSTIN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	JUSTIN	RELOCATION OF FACILITIES	OCTOBER
2427	080.66212	27,148	INSTALL 2 INCH WORKER MONITOR AND RELIEF VALVE AND ABANDON RELIEF VALVES ON DISTRICT REGULATOR STATION 08 AND 20 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
2428	080.66213	16,070	REPLACE DISTRICT REGULATOR STATION 09, 01, 17, 02 AND 246 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
2429	080.66214	29	ABANDON 1067 FEET OF 2 INCH POLY, 12 LONG SIDE SERVICE STUBS, AND 19 SHORT SERVICES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
2430	080.66216	1,211	INSTALL 100 FEET OF 4 INCH POLY AND ABANDON 293 FEET OF 4 INCH STEEL ALONG MCCracken ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2431	080.66217	336	INSTALL 120 FEET OF 4 INCH POLY AND ABANDON 188 FEET OF 4 INCH STEEL AND 50 FEET OF 6 INCH STEEL ALONG MAIDEN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
2432	080.66218	486	INSTALL 15 FEET OF 6 INCH POLY AND ABANDON 10 FEET OF 6 INCH STEEL ALONG PRAIREVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY	OCTOBER
2433	080.66223	285	INSTALL 185 FEET OF 4 INCH POLY AND ABANDON 185 FEET OF 4 INCH STEEL ALONG DEAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
2434	080.66224	8,186	INSTALL 1418 FEET OF 4 INCH POLY AND ABANDON 318 FEET OF 3 INCH STEEL AND 331 FEET OF 3 INCH POLY AND 740 FEET OF 4 INCH STEEL ALONG BOIS D ARC IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROSCOE	SYSTEM INTEGRITY	OCTOBER
2435	080.66229	3,789	RELOCATE FACILITIES. INSTALL 65 FEET OF 2 INCH POLY ALONG OAK DRIVE AND ABANDON 98 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF KELLER STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	RELOCATION OF FACILITIES	OCTOBER
2436	080.66233	2,467	INSTALL CLOCKSPrINGS ALONG LINE CA(3RD).	ALL CUSTOMERS	FORT WORTH	PIPELINE INTEGRITY	OCTOBER
2437	080.66238	243	INSTALL 5000 FEET OF 2 INCH POLY ALONG THE STREETS OF THE ARCADIA FARMS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PRINCETON	GROWTH	MARCH
2438	080.66244	414	INSTALL 240 FEET OF 2 INCH IP POLY ALONG CAROLINA AND ABANDON 197 FEET OF 2 INCH STEEL, 946 FEET OF 2 INCH STEEL AND 275 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2439	080.66250	290	ABANDON DRS414 ALONG BISHOP STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2440	080.66252	244	INSTALL 230 FEET OF 2 INCH POLY ALONG POE AND ABANDON 50 FEET OF 1 INCH STEEL AND DISTRICT REGULATOR STATION 82 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
2441	080.66258	48	ABANDON DRS 303 ALONG SYLVANIA AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2442	080.66261	50	ABANDON DRS300 ALONG SYLVANIA AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2443	080.66262	219,627	INSTALL 1487 FEET OF 4 INCH POLY AND ABANDON 158 FEET OF 2 INCH STEEL, 301 FEET OF 2 INCH POLY, 11 FEET OF 4 INCH POLY ALONG LOVE CIRCLE ACROSS STATE HIGHWAY 199 DUE TO CITY CONFLICT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
2444	080.66272	187	ABANDON 1950 FEET OF 2 INCH STEEL AND 50 FEET OF 4 INCH POLY ALONG DODSON LAKE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
2445	080.66273	13,842	RELOCATE FACILITIES. INSTALL 1,812 FEET OF 2 INCH POLY ALONG MISTY LANE AND ABANDON 1,702 FEET OF 2 INCH STEEL AND 110 FEET OF 2 INCH STEEL MAIN TO ACCOMMODATE THE CITY OF DESOTO DRAINAGE PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	RELOCATION OF FACILITIES	OCTOBER
2446	080.66274	47,722	RELOCATE FACILITIES. INSTALL 978 FEET OF 4 INCH POLY AND ABANDON 540 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY AND 302 FEET OF 6 INCH STEEL ALONG 5TH STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2447	080.66275	7,425	INSTALL 478 FEET OF 2 INCH POLY AND 829 FEET OF 4 INCH POLY AND ABANDON 262 FEET OF 2 INCH POLY AND 829 FEET OF 4 INCH STEEL AND 65 FEET OF 4 INCH POLY ALONG GRAND AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY	OCTOBER
2448	080.66277	48	ABANDON DRS165 ALONG YATES STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2449	080.66279	8,082	INSTALL 300 FEET OF 2 INCH POLY ALONG WILLIAMS RANCH ROAD AND ABANDON 430 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
2450	080.66284	3,084	ABANDON DIAPHRAGM METER AND REPLACE STATION PIPING ALONG HIDDEN CREEK PARKWAY AT MEASUREMENT STATION 4528A IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	OCTOBER
2451	080.66295	12,797	RELOCATE FACILITIES. INSTALL 730 FEET OF 6 INCH POLY ALONG LEONARD DRIVE AND ABANDON 725 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF ANNA IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ANNA	RELOCATION OF FACILITIES	OCTOBER
2452	080.66297	959	RELOCATE FACILITIES. INSTALL 350 FEET OF 4 INCH POLY AND ABANDON 311 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF SAN ANGELO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	RELOCATION OF FACILITIES	OCTOBER
2453	080.66298	41,018	INSTALL 1532 FEET OF 4 INCH POLY AND ABANDON 813 FEET OF 2 INCH STEEL AND 20 FEET OF 2 INCH POLY AND 1498 FEET OF 3 INCH STEEL ALONG BALDRIGE DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GATESVILLE	SYSTEM INTEGRITY	OCTOBER
2454	080.66299	4,626	RELOCATE FACILITIES. INSTALL 483 FEET OF 2 INCH POLY AND 454 FEET OF 4 INCH POLY AND 213 FEET OF 6 INCH POLY AND ABANDON 259 FEET OF 2 INCH STEEL AND 269 FEET OF 2 INCH POLY AND 9 FEET OF 3 INCH STEEL AND 432 FEET OF 3 INCH POLY AND 201 FEET OF 4 INCH STEEL ALONG LEWIS STREET TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2455	080.66301	81,711	RELOCATE FACILITIES. INSTALL 180 FEET OF 2 INCH POLY AND 2749 FEET OF 4 INCH POLY AND ABANDON 110 FEET OF 2 INCH STEEL AND 540 FEET OF 2 INCH POLY AND 110 FEET OF 3 INCH POLY AND 2120 FEET OF 4 INCH STEEL ALONG PEMBERTON TO ACCOMMODATE CITY OF WHITE SETTLEMENT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITE SETTLEMENT	RELOCATION OF FACILITIES	OCTOBER
2456	080.66302	84	RELOCATE FACILITIES. INSTALL 28 FEET OF 3 INCH STEEL AND ABANDON 16 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF COMFORT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMFORT	RELOCATION OF FACILITIES	OCTOBER
2457	080.66312	(2,649)	RELOCATE FACILITIES. INSTALL 375 FEET OF 8 INCH POLY ALONG TXDOT SH 45 FRONTAGE ROAD AND ABANDON 375 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF PFLUGERVILLE WASTEWATER LINE PROJECT.	ALL CUSTOMERS	PFLUGERVILLE	RELOCATION OF FACILITIES	APRIL
2458	080.66328	299	ABANDON DRS178 ALONG EPPS AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2459	080.66330	103,351	INSTALL 4,000 FEET OF 2 INCH, 250 FEET OF 4 INCH POLY ALONG THE STREETS OF TOM BRANIFF AND TEXAS PLAZA DRIVE SUBDIVISION IN IRVING. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	IRVING	GROWTH	DECEMBER
2460	080.66338	75,383	RELOCATE FACILITIES. INSTALL 1500 FEET OF 4 INCH POLY AND 500 FEET OF 8 INCH POLY ALONG ERNIE STREET AND ABANDON 500 FEET OF 3 INCH POLY, 1000 FEET OF 4 INCH STEEL AND 500 FEET OF 8 INCH STEEL TO ACCOMMODATE BNSF RAILWAY IMPROVEMENTS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	OCTOBER
2461	080.66373	111,190	RELOCATE FACILITIES. INSTALL 20 FEET OF 20 INCH STEEL AND ABANDON 20 FEET OF 22 INCH STEEL ALONG LINE D TO ACCOMMODATE CREEK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2462	080.66376	3,111	INSTALL 445 FEET OF 2 INCH POLY ALONG MILLER PARK AND ABANDON 440 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
2463	080.66384	27,703	INSTALL THREE CLOCKSPPRINGS ALONG LINE D(DALLAS EAST TO WHITE ROCK).	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2464	080.66391	501	INSTALL RELIEF VALVE ON MARLIN MEASURING STATION AND ABANDON RELIEF VALVE AT MEASURING STATION.	ALL CUSTOMERS	MARLIN	SYSTEM INTEGRITY	OCTOBER
2465	080.66392	82,733	RELOCATE FACILITIES. INSTALL 3500 FEET OF 8 INCH AND 35 FEET OF 2 INCH POLY ALONG CLIFFORD STREET AND ABANDON 3200 FEET OF 16 INCH AND 165 FEET OF 8 INCH STEEL AND 770 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF WHITE SETTLEMENT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITE SETTLEMENT	RELOCATION OF FACILITIES	OCTOBER
2466	080.66395	13,534	RELOCATE FACILITIES. INSTALL 474 FEET OF 2 INCH POLY AND ABANDON 385 FEET OF 2 INCH STEEL ALONG FLORENCE ROAD TO ACCOMMODATE CITY OF SOUTHLAKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SOUTHLAKE	RELOCATION OF FACILITIES	OCTOBER
2467	080.66398	168	INSTALL 497 FEET OF 2 INCH POLY AND ABANDON 76 FEET OF 2 INCH POLY AND 1938 FEET OF 3 INCH STEEL AND 179 FEET OF 4 INCH POLY ALONG LORD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	OCTOBER
2468	080.66403	4,067	RELOCATE FACILITIES. INSTALL 775 FEET OF 4 INCH, 100 FEET OF 2 INCH POLY AND ABANDON 95 FEET OF 2 INCH STEEL AND 1138 FEET OF 2 INCH POLY ALONG HWY276 TO ACCOMMODATE CITY OF QUINLAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUINLAN	RELOCATION OF FACILITIES	OCTOBER
2469	080.66430	11,425	INSTALL 160 FEET OF 8 INCH, 50 FEET OF 2 INCH AND 75 FEET OF 4 INCH POLY ALONG ABRAMS ROAD AND ABANDON 160 FEET OF 16 INCH, 60 FEET OF 2 INCH AND 75 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2470	080.66447	33,862	INSTALL 1800 FEET OF 2 INCH POLY ALONG 8TH STREET AND ABANDON 670 FEET OF 3 INCH, 700 FEET OF 2 INCH STEEL AND 130 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEAGUE	SYSTEM INTEGRITY	OCTOBER
2471	080.66462	1,089	INSTALL 261 FEET OF 4 INCH POLY AND ABANDON 261 FEET OF 4 INCH STEEL ALONG CARBONDALE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2472	080.66463	53	ABANDON DISTRICT REGULATOR STATION 166 IN FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2473	080.66479	36,362	INSTALL 1010 FEET OF 4 INCH POLY AND ABANDON 1010 FEET OF 3 INCH STEEL ALONG FM 1660 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HUTTO	SYSTEM INTEGRITY	OCTOBER
2474	080.66490	41	ABANDON 3770 FEET OF 1 INCH STEEL 237 FEET OF 1.25 INCH POLY AND 13 FEET OF 2 INCH POLY ALONG FM2640 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	OCTOBER
2475	080.66508	66,524	RELOCATE FACILITIES. INSTALL 215 FEET OF 2 INCH POLY AND 1280 FEET OF 4 INCH POLY AND ABANDON 118 FEET OF 2 INCH POLY AND 414 FEET OF 4 INCH STEEL AND 590 FEET OF 4 INCH POLY ALONG SYCAMORE STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
2476	080.66510	1,907	INSTALL 686 FEET OF 2 INCH POLY AND ABANDON 685 FEET OF 2 INCH STEEL ALONG 120 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
2477	080.66557	695,368	RELOCATE FACILITIES. INSTALL 700 FEET OF 12 INCH STEEL ALONG HIGHWAY 80 AND ABANDON 700 FEET OF 12 INCH STEEL TO ACCOMMODATE UNION PACIFIC BRIDGE PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	JUNE
2478	080.66563	15,872	INSTALL 530 FEET OF 4 INCH POLY AND ABANDON 147 FEET OF 4 INCH STEEL AND 293 FEET OF 4 INCH POLY ALONG BIG BEND IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLEN ROSE	SYSTEM INTEGRITY	OCTOBER
2479	080.66564	13,928	REPLACE DISTRICT REGULATOR STATION 02 AND 04 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BAIRD	SYSTEM INTEGRITY	OCTOBER
2480	080.66581	12,245	INSTALL DISTRICT REGULATOR STATION 02.04, AND 05 IN CLYDE AND ABANDON DISTRICT REGULATOR STATION 02.04, AND 05 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLYDE	SYSTEM INTEGRITY	DECEMBER
2481	080.66582	5,123	ABANDON DISTRICT REGULATOR STATION #026 IN DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2482	080.66583	57,426	RELOCATE FACILITIES. 1000 FEET OF 4 INCH STEEL ALONG MARS DRIVE AND ABANDON 1000 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF WACO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2483	080.66584	21,149	INSTALL 22 FEET OF 2 INCH STEEL AND 24 FEET OF 4 INCH STEEL AND 31 FEET OF 10 INCH STEEL AND ABANDON 23 FEET OF 10 INCH STEEL ALONG STREETS OF HYATT HOTEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	OCTOBER
2484	080.66586	24,906	REPLACE DISTRICT REGULATOR STATION #04, 05, 06 IN COLEMAN AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	OCTOBER
2485	080.66597	1,554	INSTALL 120 FEET OF 4 INCH POLY ALONG BENTLEY AND ABANDON 120 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
2486	080.66605	1,648	INSTALL 310 FEET OF 3 INCH AND 180 FEET OF 6 INCH POLY ALONG LEXINGTON AND ABANDON 310 FEET OF 3 INCH AND 180 FEET OF 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
2487	080.66610	548	INSTALL 80 FEET OF 4 INCH POLY ALONG 21ST STREET AND ABANDON 50 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2488	080.66629	48,894	REPLACE DISTRICT REGULATOR STATION 07, 08, 13, AND 14 IN COMANCHE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY	OCTOBER
2489	080.66639	12,103	INSTALL 392 FEET OF 2 INCH POLY AND ABANDON 402 FEET OF 2 INCH STEEL AND 8 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MORAN	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2490	080.66650	34,999	REPLACE DISTRICT REGULATOR STATION #03, 04, 05, 07 IN DE LEON AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY	OCTOBER
2491	080.66651	1,649	INSTALL TEST STATION AND DECOUPLER ALONG REAGAN BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEANDER	SYSTEM INTEGRITY	OCTOBER
2492	080.66653	310	RELOCATE FACILITIES. INSTALL 15 FEET OF 2 INCH POLY ALONG BAIGE DRIVE AND ABANDON 10 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF THE COLONY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	THE COLONY	RELOCATION OF FACILITIES	OCTOBER
2493	080.66654	57,044	INSTALL AND ABANDON DISTRICT REGULATOR STATION #03.09, 14, 17 IN GORMAN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GORMAN	SYSTEM INTEGRITY	OCTOBER
2494	080.66655	2,793	INSTALL 142 FEET OF 4 INCH POLY AND ABANDON 123 FEET OF 4 INCH STEEL AND 7 FEET OF 4 INCH POLY ALONG BUTTERNUT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2495	080.66656	20,198	INSTALL 1409 FEET OF 2 INCH POLY AND ABANDON 1405 FEET OF 2 INCH STEEL ALONG PINE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
2496	080.66666	5,380,731	INSTALL 5,100 FEET OF 16 INCH STEEL OF LINE C16 IN EULESS AND ABANDON 5,100 FEET OF 16 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	SYSTEM INTEGRITY	DECEMBER
2497	080.66668	28,495	RELOCATE FACILITIES. ABANDON 795 FEET OF 4 INCH STEEL AND 100 FEET OF 4 INCH POLY ALONG SILVER CREEK ROAD AND BENNETT STREET TO ACCOMMODATE CITY OF WHITE SETTLEMENT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITE SETTLEMENT	RELOCATION OF FACILITIES	OCTOBER
2498	080.66669	44,744	RELOCATE FACILITIES. INSTALL 1462 FEET OF 4 INCH POLY AND ABANDON 1295 FEET OF 4 INCH STEEL ALONG SOUTH HUGHES TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2499	080.66670	89,372	RELOCATE FACILITIES. INSTALL 11 FEET OF 4 INCH POLY AND 2625 FEET OF 6 INCH POLY AND ABANDON 16 FEET OF 4 INCH POLY AND 2620 FEET OF 6 INCH STEEL ALONG TUMBLEWEED TRAIL TO ACCOMMODATE CITY OF WHITE SETTLEMENT STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	WHITE SETTLEMENT	RELOCATION OF FACILITIES	OCTOBER
2500	080.66671	463	ABANDON DRS179 ALONG BIDDISON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2501	080.66672	32,248	INSTALL 200 FEET OF 4 INCH, 500 FEET OF 2 INCH POLY, DRS 21, DRS 24, DRS 27, DRS 29, AND DRS 31 AND ABANDON 225 FEET OF 4 INCH POLY, 75 FEET OF 4 INCH STEEL, 60 FEET OF 2 INCH STEEL AND 25 FEET OF 2 INCH POLY, DRS 21, 24, 27, 29, AND 31 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	OCTOBER
2502	080.66673	32,337	INSTALL 300 FEET OF 4 INCH, 100 FEET OF 2 INCH POLY, DRS 18, DRS 26, DRS 30 AND DRS 38 AND ABANDON 50 FEET OF 4 INCH STEEL, 25 FEET OF 3 INCH STEEL, 50 FEET OF 2 INCH POLY, DRS 18, DRS 26, DRS 30, AND DRS 38 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	OCTOBER
2503	080.66675	21	ABANDON DISTRICT REGULATOR STATION 253 ALONG AIRLINE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2504	080.66678	10,391	INSTALL 576 FEET OF 4 INCH POLY AND ABANDON 583 FEET OF 2 INCH POLY AND 15 FEET OF 4 INCH STEEL ALONG ARIZONA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CELINA	SYSTEM INTEGRITY	OCTOBER
2505	080.66686	1,447	INSTALL 180 FEET OF 2 INCH ALONG AVENUE B AND ABANDON 379 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	OCTOBER
2506	080.66692	62,617	RELOCATE FACILITIES. INSTALL 1730 FEET OF 4 INCH POLY AND ABANDON 206 FEET OF 3 INCH STEEL AND 750 FEET OF 4 INCH STEEL AND 818 FEET OF 4 INCH POLY ALONG JASPER STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2507	080.66696	2,932	INSTALL 295 FEET OF 4 INCH POLY AND ABANDON 293 FEET OF 3 INCH STEEL ALONG AVENUE B IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
2508	080.66701	28,090	RELOCATE FACILITIES. INSTALL 994 FEET OF 2 INCH POLY, 3 FEET OF 3 INCH POLY, AND 460 FEET OF 4 INCH POLY AND ABANDON 940 FEET OF 2 INCH POLY AND 415 FEET OF 3 INCH STEEL ALONG FAIRFIELD STREET TO ACCOMMODATE CITY OF BUFFALO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BUFFALO	RELOCATION OF FACILITIES	OCTOBER
2509	080.66704	22,433	RELOCATE FACILITIES. INSTALL 1523 FEET OF 2 INCH POLY AND ABANDON 1425 FEET OF 2 INCH POLY ALONG BROADWAY AVENUE TO ACCOMMODATE CITY OF EULESS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	RELOCATION OF FACILITIES	OCTOBER
2510	080.66708	745	INSTALL 180 FEET OF 2 INCH POLY ALONG CRESCENT AND ABANDON 280 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY	OCTOBER
2511	080.66709	9,527	INSTALL AND ABANDON DRS01 AND ABANDON DRS02 IN MILES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MILES	SYSTEM INTEGRITY	OCTOBER
2512	080.66713	8,955	INSTALL 625 FEET OF 2 INCH AND 320 FEET OF 4 INCH POLY AND ABANDON DRS STATION 25 AND 334 FEET OF 4 INCH STEEL, 34 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
2513	080.66715	162	ABANDON 100 FEET OF 1.25 INCH STEEL ALONG HIGHWAY 64 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TYLER	SYSTEM INTEGRITY	OCTOBER
2514	080.66717	49,558	INSTALL AND ABANDON DISTRICT REGULATOR STATIONS DRS02, DRS03, DRS04, DRS14, DRS15, DRS16 IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DUBLIN	SYSTEM INTEGRITY	OCTOBER
2515	080.66718	90,485	INSTALL 1850 FEET OF 2 INCH AND 1785 FEET OF 4 INCH POLY ALONG FEATHERSTON STREET AND ABANDON 1780 FEET OF 4 INCH STEEL AND 1420 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
2516	080.66726	7,583	INSTALL AND ABANDON DISTRICT REGULATOR STATION #04 IN HICO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HICO	SYSTEM INTEGRITY	OCTOBER
2517	080.66728	14,896	INSTALL DISTRICT REGULATOR STATIONS ALONG STREETS OF STEPHENVILLE AND ABANDON DISTRICT REGULATOR STATION 01 AND DISTRICT REGULATOR STATION 09 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	OCTOBER
2518	080.66732	13,692	INSTALL DISTRICT REGULATOR STATION 12 AND DISTRICT REGULATOR STATION 16 ALONG THE STREETS OF STEPHENVILLE TEXAS AND ABANDON DISTRICT REGULATOR STATION 12 AND DISTRICT REGULATOR STATION 16 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	OCTOBER
2519	080.66736	4,105	INSTALL 150 FEET OF 2 INCH POLY ALONG JAMES AVENUE AND ABANDON 150 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2520	080.66748	6,696	INSTALL 725 FEET OF 2 INCH POLY ALONG ELLIS AND ABANDON 345 FEET OF 4 INCH STEEL AND 397 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
2521	080.66752	37,327	RELOCATE FACILITIES. INSTALL 1937 FEET OF 2 INCH POLY AND 579 FEET OF 4 INCH POLY AND ABANDON 1859 FEET OF 2 INCH STEEL AND 125 FEET OF 2 INCH POLY AND 244 FEET OF 4 INCH STEEL ALONG FM59 TO ACCOMMODATE CITY OF ATHENS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	RELOCATION OF FACILITIES	OCTOBER
2522	080.66755	26,844	INSTALL 1400 FEET OF 2 INCH POLY ALONG GOWDY STREET AND ABANDON 1340 FEET OF 3 INCH AND 210 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 06 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITEWRIGHT	SYSTEM INTEGRITY	OCTOBER
2523	080.66764	18	RELOCATE FACILITIES. ABANDON 80 FEET OF 2 INCH POLY ALONG LAMPASAS STREET TO ACCOMMODATE CITY OF ROUND ROCK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	RELOCATION OF FACILITIES	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2524	080.66769	67,148	RELOCATE FACILITIES. INSTALL 4489 FEET OF POLY AND ABANDON 4494 FEET OF STEEL TO ACCOMMODATE THE CITY OF WACO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2525	080.66771	5,680	INSTALL DISTRICT REGULATOR STATION IN COLORADO CITY AND ABANDON DISTRICT REGULATOR STATION 14 IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	COLORADO CITY	SYSTEM INTEGRITY	OCTOBER
2526	080.66775	76,069	INSTALL 1600 FEET OF 20 INCH STEEL ALONG SCYENE ROAD AND DIXON AVENUE AND ABANDON 1600 FEET OF 24 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2527	080.66792	5,750	INSTALL 1906 FEET OF 4 INCH POLY ALONG LEGACY DRIVE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	PROSPER	GROWTH	MARCH
2528	080.66793	47,418	RELOCATE FACILITIES. INSTALL 3,920 FEET OF 6 INCH AND 216 FEET OF 2 INCH POLY ALONG MCKINNEY STREET EAST AND ABANDON 1520 FEET OF 6 INCH, 2400 FEET OF 4 INCH AND 190 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
2529	080.66801	15,100	RELOCATE FACILITIES. INSTALL 620 FEET OF 4 INCH AND 220 FEET OF 2 INCH POLY ALONG HARDY ST AND ABANDON 663 FEET OF 3 INCH, 80 FEET OF 4 INCH, 200 FEET OF 2 INCH POLY, AND 8 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF CEDAR HILL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR HILL	RELOCATION OF FACILITIES	OCTOBER
2530	080.66804	18,082	RELOCATE FACILITIES. INSTALL 410 FEET OF 2 INCH POLY ALONG MAIN AND ABANDON 395 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF KEMP IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEMP	RELOCATION OF FACILITIES	OCTOBER
2531	080.66805	10,306	RELOCATE FACILITIES. INSTALL 439 FEET OF 2 INCH POLY AND ABANDON 437 FEET OF 2 INCH STEEL ALONG FORBES COURT TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2532	080.66809	1,093,642	INSTALL 250 FEET OF 6 INCH STEEL ALONG AUTUMN CIRCLE IN COLLEGE STATION AND ABANDON 250 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	DECEMBER
2533	080.66810	3,330	INSTALL 309 FEET OF 4 INCH POLY AND ABANDON 309 FEET OF 2 INCH STEEL ALONG WALNUT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
2534	080.66815	21,410	RELOCATE FACILITIES. INSTALL 100 FEET OF 2 INCH POLY AND 385 FEET OF 4 INCH POLY AND 132 FEET OF 6 INCH POLY AND ABANDON 70 FEET OF 2 INCH POLY AND 22 FEET OF 4 INCH STEEL AND 376 FEET OF 6 INCH STEEL ALONG SMITH BARRY STREET TO ACCOMMODATE CITY OF PANTEGO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PANTEGO	RELOCATION OF FACILITIES	OCTOBER
2535	080.66817	8,913	ABANDON 640 FEET OF 3 INCH STEEL ALONG HIGHWAY 190 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOLANVILLE	SYSTEM INTEGRITY	OCTOBER
2536	080.66822	31,970	RELOCATE FACILITIES. INSTALL 1450 FEET OF 4 INCH POLY ALONG METHODIST STREET AND ABANDON 1055 FEET OF 2 INCH STEEL AND 395 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF RED OAK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RED OAK	RELOCATION OF FACILITIES	OCTOBER
2537	080.66831	15,237	INSTALL 3 FEET OF 3 INCH POLY AND 886 FEET OF 4 INCH POLY AND ABANDON 46 FEET OF 3 INCH POLY AND 53 FEET OF 4 INCH POLY AND 757 FEET OF 6 INCH POLY ALONG BROOKHAVEN CLUB DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	OCTOBER
2538	080.66841	38,116	RELOCATE FACILITIES. INSTALL 3,335 FEET OF 4 INCH POLY ALONG ESPLANDE AND ABANDON 1,910 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF GRAND PRAIRIE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
2539	080.66846	1,032	ABANDON 88 FEET OF 2 INCH STEEL ALONG EAST EXCHANGE AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2540	080.66850	54,150	RELOCATE FACILITIES. INSTALL 3378 FEET OF 2 INCH POLY AND ABANDON 640 FEET OF 2 INCH STEEL AND 200 FEET OF 3 INCH POLY AND 800 FEET OF 4 INCH POLY ALONG CUMBERLAND ROAD TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
2541	080.66859	16,388	INSTALL 117 FEET OF 4 INCH POLY AND 88 FEET OF 6 INCH POLY AND ABANDON 99 FEET OF 4 INCH STEEL, 17 FEET OF 4 INCH POLY, 64 FEET OF 6 INCH STEEL AND 2 FEET OF 6 INCH POLY IN THE CITY OF ABILENE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2542	080.66862	154	ABANDON DRS54 ALONG PIERCE STREET IN SAN ANGELO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
2543	080.66866	29,394	RELOCATE FACILITIES. INSTALL 280 FEET OF 2 INCH POLY ALONG EDGEWOOD PLACE AND ABANDON 210 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF DENTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
2544	080.66867	322	REPLACE REGULATOR AND RELIEF VALVE ON DENTON DRS06.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
2545	080.66869	13,813	RELOCATE FACILITIES. INSTALL (4) .75 INCH POLY SERVICES AND ABANDON (4) .75 INCH POLY SERVICES ALONG FOX HOLLOW STREET TO ACCOMMODATE CITY OF DENTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
2546	080.66870	118,136	RELOCATE FACILITIES. INSTALL 3,400 FEET OF 2 INCH POLY ALONG HILLCREST STREET AND ABANDON 685 FEET OF 2 INCH POLY AND 2,720 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF DENTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
2547	080.66873	4,494	INSTALL 1080 FEET OF 4 INCH POLY ALONG FM1741 AND ABANDON 248 FEET OF 2 INCH, 550 FEET OF 4 INCH POLY, AND 13450 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
2548	080.66878	44,460	RELOCATE FACILITIES. INSTALL 832 FEET OF 4 INCH STEEL AND ABANDON 829 FEET OF 4 INCH STEEL ALONG FM 1187 AND WILDCAT WAY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2549	080.66887	47	INSTALL 9000 FEET OF 4 INCH, AND 6550 FEET OF 2 INCH POLY ALONG STREETS OF SOUTHPOINTE PHASE 4 SUBDIVISION.	RESIDENTIAL	MANSFIELD	GROWTH	MARCH
2550	080.66890	1,554	ABANDON 326 FEET OF 2 INCH STEEL AND 434 FEET OF 2 INCH POLY ALONG GROUND STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MORAN	SYSTEM INTEGRITY	OCTOBER
2551	080.66925	15,993	INSTALL 900 FEET OF 2 INCH POLY AND ABANDON 356 FEET OF 2 INCH STEEL AND 543 FEET OF 2 INCH STEEL ALONG MATADOR IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2552	080.66926	300	ABANDON 34 FEET OF 2 INCH POLY AND 21 FEET OF 4 INCH STEEL ALONG JERSEY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	OCTOBER
2553	080.66927	3,295	INSTALL RELIEF VALVE AND RETIRE RELIEF VALVE ON LINE L (SOUTH) NEAR THE INTERSECTION OF COUNTY ROAD 107 AND COUNTY ROAD 100 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	OCTOBER
2554	080.66934	452	INSTALL GAS SAMPLER AND ABANDON GAS SAMPLER ALONG THE STREETS OF DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2555	080.66956	2,428	RELOCATE FACILITIES. INSTALL (9) POLY SERVICES ALONG THE NORTH ALLEY FROM REGAL ROAD AND ABANDON (9) POLY SERVICES TO ACCOMMODATE THE CITY OF PLANO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
2556	080.66959	16,925	RELOCATE FACILITIES. INSTALL 1150 FEET OF 2 INCH POLY AND ABANDON 314 FEET OF 3 INCH STEEL AND 399 FEET OF 2 INCH POLY AND 345 FEET OF 2 INCH STEEL IN TRENT, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENT	RELOCATION OF FACILITIES	OCTOBER
2557	080.66972	660	INSTALL FLOW SAFE RELIEF VALVE AT REGULATOR STATION AND ABANDON 6 INCH GROVE RELIEF VALVE AT DISTRICT REGULATOR STATION IN KELLER IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2558	080.66976	3,120	RELOCATE FACILITIES. INSTALL 40 FEET OF 4 INCH POLY IN THE ALLEY NORTH OF PLUMMER AND ABANDON 40 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EASTLAND	RELOCATION OF FACILITIES	OCTOBER
2559	080.66980	14,591	RELOCATE FACILITIES. INSTALL 300 FEET OF 6 INCH POLY AND ABANDON 300 FEET OF 6 INCH STEEL ALONG 5TH AND CLINTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	RELOCATION OF FACILITIES	OCTOBER
2560	080.66983	8,722	RELOCATE FACILITIES. INSTALL 187 FEET OF 2 INCH POLY ALONG HARRISON STREET AND ABANDON 342 FEET OF 2 INCH AND 147 FEET OF 3 INCH STEEL. 28 FEET OF 2 INCH, AND 133 FEET OF 3 INCH POLY TO ACCOMMODATE THE CITY OF MELISSA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MELISSA	RELOCATION OF FACILITIES	OCTOBER
2561	080.66997	31,425	RELOCATE FACILITIES. INSTALL 488 FEET OF 2 INCH POLY AND 351 FEET OF 4 INCH POLY AND ABANDON 714 FEET OF 2 INCH POLY AND 460 FEET OF 3 INCH POLY EAST MAIN STREET TO ACCOMMODATE CITY OF ROUND ROCK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	RELOCATION OF FACILITIES	OCTOBER
2562	080.67008	7,810	RELOCATE FACILITIES. INSTALL 200 FEET OF 6 INCH AND 185 FEET OF 2 INCH POLY ALONG WEST CREEK STREET AND ABANDON 174 FEET OF 6 INCH IP STEEL AND 20 FEET OF 6 INCH IP POLY AND 122 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FREDERICKSBURG	RELOCATION OF FACILITIES	OCTOBER
2563	080.67010	23,762	INSTALL 376 FEET OF 6 INCH POLY AND ABANDON 364 FEET OF 6 INCH CAST IRON AND 13 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2564	080.67027	40,365	RELOCATE FACILITIES. INSTALL 2000 FEET OF 2 INCH AND 1150 FEET OF 4 INCH POLY ALONG ST MARY AND ABANDON 650 FEET OF 4 INCH AND 845 FEET OF 2 INCH STEEL AND 1655 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF ROCKWALL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	RELOCATION OF FACILITIES	OCTOBER
2565	080.67030	13,955	INSTALL 6 FEET OF 2 INCH POLY AND 512 FEET OF 4 INCH POLY AND ABANDON 296 FEET OF 2 INCH STEEL AND 204 FEET OF 2 INCH POLY ALONG MAIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWLETT	SYSTEM INTEGRITY	OCTOBER
2566	080.67033	11,958	RELOCATE FACILITIES. INSTALL 540 FEET OF 4 INCH POLY AND ABANDON 596 FEET OF 4 INCH POLY ALONG JOHN MCCLAIN ROAD AND WESTCOAT TO ACCOMMODATE CITY OF COLLEYVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES	OCTOBER
2567	080.67058	308	ABANDON DRS 174 AT THE INTERSECTION OF FULLER AND RYAN, FORT WORTH, TARRANT COUNTY.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2568	080.67060	0	INSTALL 11,369 FEET OF 2 INCH POLY, 1758 FEET OF 4 INCH POLY, AND 2134 FEET OF 6 INCH POLY ALONG THE STREETS OF THE VILLAGE OF HURRICANE CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ANNA	GROWTH	JANUARY
2569	080.67072	11,206	RELOCATE FACILITIES. INSTALL 1230 FEET OF 2 INCH POLY ALONG CLOVERDALE LANE AND ABANDON 1230 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DESOTO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	RELOCATION OF FACILITIES	OCTOBER
2570	080.67075	385	ABANDON 1055 FEET OF 3 INCH STEEL AND 4100 FEET OF 3 INCH POLY ALONG STREETS IN BREEZY OAKS MOBILE HOME PARK IN TARRANT COUNTY MANSFIELD TEXAS.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY	OCTOBER
2571	080.67077	151,106	INSTALL 2304 FEET OF 10 INCH STEEL AND ABANDON 2289 FEET OF 12 INCH STEEL ALONG BLACK HILL DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINSVILLE	SYSTEM INTEGRITY	DECEMBER
2572	080.67096	5,694	RELOCATE FACILITIES. INSTALL 110 FEET OF 2 INCH POLY ALONG 800 AUSTIN AVE AND ABANDON 104 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2573	080.67099	27,361	RELOCATE FACILITIES. INSTALL 180 FEET OF 2 INCH POLY AND 3 FEET OF 4 INCH POLY AND 872 FEET OF 6 INCH POLY AND ABANDON 360 FEET OF 2 INCH STEEL AND 82 FEET OF 2 INCH POLY AND 797 FEET OF 6 INCH STEEL AND 10 FEET OF 6 INCH POLY ALONG KAUFMAN STREET AND MLK JR BLVD TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
2574	080.67113	8,276	RELOCATE FACILITIES. INSTALL 500 FEET OF 2 INCH POLY AND ABANDON 500 FEET OF 2 INCH POLY ALONG SHADYWOOD LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	RELOCATION OF FACILITIES	OCTOBER
2575	080.67115	23,711	INSTALL 1249 FEET OF 4 INCH AND 2376 FEET OF 2 INCH POLY ALONG THE STREETS OF LARKSPUR 9. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	OCTOBER
2576	080.67138	19,989	INSTALL (1) BLACK DIAMOND WRAP TO REMEDIATE LINE D AT APPROX 4677+00 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
2577	080.67139	21,649	INSTALL 2751 FEET OF 6 INCH POLY, 1311 FEET OF 4 INCH POLY AND 5132 FEET OF 2 INCH POLY ALONG THE STREETS OF WOLF RANCH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	NOVEMBER
2578	080.67142	27,568	RELOCATE FACILITIES. INSTALL 855 FEET OF 4 INCH POLY ALONG SOUTH 26TH STREET TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2579	080.67162	42,615	RELOCATE FACILITIES. INSTALL 3400 FEET OF 6 INCH, 253 FEET OF 4 INCH AND 209 FEET OF 2 INCH POLY ALONG SOUTH WESTMORELAND ROAD AND ABANDON 3400 FEET OF 6 INCH, 48 FEET OF 4 INCH AND 94 FEET OF 3 INCH AND 195 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DESOTO ROAD IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	RELOCATION OF FACILITIES	OCTOBER
2580	080.67166	4,408	INSTALL 740 FEET OF 2 INCH POLY ALONG RUSK STREET AND ABANDON 730 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CENTERVILLE	SYSTEM INTEGRITY	OCTOBER
2581	080.67167	1,155	INSTALL 350 FEET OF 2 INCH POLY ALONG S. 6TH AND ABANDON 350 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILLICOTHE	SYSTEM INTEGRITY	OCTOBER
2582	080.67183	7,496	RELOCATE FACILITIES. INSTALL 300 FEET OF 6 INCH POLY ALONG HERITAGE TRACE PARKWAY AND ABANDON 300 FEET OF 3 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2583	080.67210	4,329	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 4746 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY	OCTOBER
2584	080.67213	19,028	INSTALL 1100 FEET OF 2 INCH POLY ALONG HENDERSON AND ABANDON 1100 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
2585	080.67216	13,342	RELOCATE FACILITIES. INSTALL 68 FEET OF 2 INCH POLY AND ABANDON 43 FEET OF 2 INCH POLY ALONG WASHINGTON AVENUE TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2586	080.67219	16,089	INSTALL 100 FEET OF 2 INCH AND 175 FEET OF 4 INCH POLY ALONG 17TH & AVE J AND REPLACE DRS STATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLIFTON	SYSTEM INTEGRITY	OCTOBER
2587	080.67226	271,496	INSTALL APPROX 72 VALVES AND ABANDON A TOTAL OF APPROX 658 FEET OF STEEL OR POLY ON LOW PRESSURE SYSTEMS ACROSS SOUTH WEST WEST REGION IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2588	080.67227	62,795	INSTALL 11 VALVES ON LOW PRESSURE SYSTEMS ACROSS SOUTH EAST EAST REGION IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
2589	080.67228	303,109	INSTALL 65 VALVES ON LOW PRESSURE SYSTEMS ACROSS NORTH WEST REGION IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2590	080.67229	24,605	INSTALL 5 VALVES ON LOW PRESSURE SYSTEMS ACROSS SE SOUTH REGION IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2591	080.67230	107,367	INSTALL 23 VALVES ON LOW PRESSURE SYSTEMS ALONG SOUTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
2592	080.67231	76,896	INSTALL 12 VALVES ON LOW PRESSURE SYSTEMS ACROSS NORTH EAST REGION IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	GREENVILLE	SYSTEM INTEGRITY	OCTOBER
2593	080.67232	15,418	INSTALL 7 VALVES ON LOW PRESSURE SYSTEMS ACROSS SOUTH WEST FORT WORTH REGION IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
2594	080.67237	11,134	INSTALL 242 FEET OF 6 INCH, 3256 FEET OF 4 INCH AND 3222 FEET OF 2 INCH POLY ALONG STREETS OF WOLF RANCH WEST SECTION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	NOVEMBER
2595	080.67241	518	ABANDON 170 FEET OF 2 INCH STEEL ALONG BOURLAND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	SYSTEM INTEGRITY	OCTOBER
2596	080.67245	22,908	RELOCATE FACILITIES. INSTALL 650 FEET OF 2 INCH POLY ALONG LINDY LANE AND ABANDON 300 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF IRVING IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
2597	080.67250	38,971	RELOCATE FACILITIES. INSTALL 300 FEET OF 6 INCH POLY ALONG CHADBOURNE AND ABANDON 345 FEET OF 2 INCH POLY, 190 FEET OF 4 INCH POLY, 718 FEET OF 6 INCH STEEL, AND 300 FEET OF 8 INCH STEEL TO ACCOMMODATE THE CITY OF SAN ANGELO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	RELOCATION OF FACILITIES	OCTOBER
2598	080.67255	2,904	RELOCATE FACILITIES. INSTALL 230 FEET OF 2 INCH POLY ALONG AMESBURY DRIVE AND ABANDON 206 FEET OF 2 INCH POLY TO ACCOMMODATE MULTI-FAMILY CONSTRUCTION.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	MARCH
2599	080.67266	12,601	REPLACE DRS05 ALONG ASH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MALONE	SYSTEM INTEGRITY	OCTOBER
2600	080.67267	8,754	RELOCATE FACILITIES. INSTALL 330 FEET OF 2 INCH POLY ALONG FAIRFAX AVENUE AND ABANDON 300 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF HIGHLAND PARK IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2601	080.67270	9,344	RELOCATE FACILITIES. INSTALL 116 FEET OF 4 INCH POLY AND ABANDON 20 FEET OF 4 INCH STEEL AND 102 FEET OF 4 INCH POLY ALONG COOPER DRIVE TO ACCOMMODATE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
2602	080.67272	825	INSTALL 396 FEET OF 6 INCH POLY, 812 FEET OF 4 INCH POLY, AND 1,379 FEET OF 2 INCH POLY ALONG THE STREETS OF SADDLECREEK. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
2603	080.67280	22,837	INSTALL 1175 FEET OF 2 INCH POLY AND ABANDON 634 FEET OF 2 INCH AND 4 FEET OF 4 INCH STEEL AND 102 FEET OF 2 INCH POLY ALONG KERR STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TUSCOLA	SYSTEM INTEGRITY	OCTOBER
2604	080.67287	14,235	RELOCATE FACILITIES. INSTALL 1530 FEET OF 2 INCH POLY AND ABANDON 175 FEET OF 4 INCH, 100 FEET OF 3 INCH STEEL, 176 FEET OF 3 INCH STEEL, 631 FEET OF 2 INCH POLY AND 365 FEET OF 1.25 INCH POLY TO ACCOMMODATE THE TXDOT WIDENING PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WINDOM	RELOCATION OF FACILITIES	OCTOBER
2605	080.67295	1,655	INSTALL 12,250 FEET OF 8 INCH POLY, 325 FEET OF 12 INCH STEEL ALONG FM 36. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	CADDO MILLS	GROWTH	APRIL
2606	080.67296	5,219	RELOCATE FACILITIES. INSTALL 569 FEET OF 2 INCH POLY AND ABANDON 533 FEET OF 2 INCH POLY ALONG COUNTY ROAD 852 TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
2607	080.67322	17,097	RELOCATE FACILITIES. ABANDON 240 FEET OF 6 INCH STEEL ALONG SOUTH ELM STREET AND WEST PRAIRIE STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
2608	080.67332	15,775	RELOCATE FACILITIES. INSTALL 500 FEET OF 2 INCH POLY AND ABANDON 15 FEET OF 2 INCH POLY AND 164 FEET OF 4 INCH STEEL AND 378 FEET OF 4 INCH POLY ALONG DANIEL DRIVE TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
2609	080.67336	35,635	RELOCATE FACILITIES. INSTALL 425 FEET OF 2 INCH POLY AND 1221 FEET OF 4 INCH POLY AND ABANDON 133 FEET OF 2 INCH STEEL AND 432 FEET OF 3 INCH STEEL AND 190 FEET OF 3 INCH POLY ALONG CRINER STREET TO ACCOMMODATE CITY OF GRANDVIEW STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANDVIEW	RELOCATION OF FACILITIES	OCTOBER
2610	080.67339	(68)	INSTALL 1225 FEET OF 2 INCH POLY, 1643 FEET OF 4 INCH POLY AND 495 FEET OF 8 INCH POLY ONSITE WITHIN THE UTILITY.	COMMERCIAL OR INDUSTRIAL	FRISCO	GROWTH	JANUARY
2611	080.67343	2,684	RELOCATE FACILITIES. INSTALL 107 FEET OF 6 INCH POLY AND ABANDON 84 FEET OF 6 INCH POLY ALONG SPRING CREEK PARKWAY TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
2612	080.67346	5,975	INSTALL 388 FEET OF 2 INCH POLY ALONG ANGELINA AND ABANDON 160 FEET OF 2 INCH STEEL AND 329 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HENRIETTA	SYSTEM INTEGRITY	OCTOBER
2613	080.67347	23,642	RELOCATE FACILITIES. INSTALL 1300 FEET OF 2 INCH POLY ALONG MEADOW CREST DRIVE AND ABANDON 1300 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2614	080.67350	3,895	INSTALL RELIEF VALVE AND MODIFY STATION TO REMOVE BURIED SENSE LINES ALONG 8TH STREET AND AVENUE A IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MOODY	SYSTEM INTEGRITY	OCTOBER
2615	080.67352	8,718	RELOCATE FACILITIES. INSTALL 670 FEET OF 2 INCH POLY ALONG SHAYNA DR AND ABANDON 670 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2616	080.67354	28,829	RELOCATE FACILITIES. INSTALL 1800 FEET OF 2 INCH POLY ALONG CASTLEROCK AND ABANDON 1800 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2617	080.67355	14,063	RELOCATE FACILITIES. INSTALL 800 FEET OF 2 INCH POLY ALONG RED CLOUD AND ABANDON 800 FEET OF 3 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2618	080.67359	27,945	RELOCATE FACILITIES. INSTALL 1600 FEET OF 2 INCH POLY ALONG WEBB KAY AND ABANDON 1600 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2619	080.67362	32,833	RELOCATE FACILITIES. INSTALL 1464 FEET OF 2 INCH POLY AND ABANDON 1500 FEET OF 2 INCH STEEL ALONG DARTBRIDGE ROAD TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2620	080.67363	7,586	RELOCATE FACILITIES. INSTALL 300 FEET OF 2 INCH POLY ALONG GREENSPRINT DRIVE AND ABANDON 300 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2621	080.67364	24,378	RELOCATE FACILITIES. INSTALL 1430 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 2 INCH STEEL AND 1000 FEET OF 3 INCH STEEL ALONG SHADYDALE DRIVE TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2622	080.67365	13,001	RELOCATE FACILITIES. INSTALL 760 FEET OF 2 INCH POLY AND ABANDON 800 FEET OF 3 INCH STEEL ALONG BUXHILL DRIVE TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2623	080.67366	27,551	RELOCATE FACILITIES. INSTALL 1200 FEET OF 2 INCH POLY ALONG JOYCE WAY AND ABANDON 1200 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2624	080.67370	82,146	RELOCATE FACILITIES. INSTALL 3010 FEET OF 2 INCH, 2185 FEET OF 4 INCH AND 160 FEET OF 6 INCH POLY ALONG 3RD, LYNN, ROBINSON AND ABANDON 5000 FEET OF 2 INCH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TAYLOR	RELOCATION OF FACILITIES	OCTOBER
2625	080.67372	5,919	INSTALL 830 FEET OF 2 INCH POLY ALONG DAVIS BOULEVARD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	NORTH RICHLAND HILLS	GROWTH	SEPTEMBER
2626	080.67378	1,590	RELOCATE FACILITIES. INSTALL 291 FEET OF 2 INCH POLY AND ABANDON 584 FEET OF 2 INCH STEEL ALONG NORTHHAVEN PLAZA TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2627	080.67381	597	INSTALL 500 FEET OF 4 INCH POLY ALONG ANNA AND ABANDON 200 FEET OF 2 INCH AND 300 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	OCTOBER
2628	080.67388	409	INSTALL 2,975 FEET OF 2 INCH POLY ALONG THE STREETS OF HARVEST TOWNSIDE PHASE 2. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	NORTHLAKE	GROWTH	MARCH
2629	080.67389	14,390	INSTALL 446 FEET OF 2 INCH POLY ALONG HUTTO TRACT E IN WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITY.	COMMERCIAL OR INDUSTRIAL	HUTTO	GROWTH	DECEMBER
2630	080.67390	5,904	RELOCATE FACILITIES. INSTALL 120 FEET OF 4 INCH POLY AND ABANDON 100 FEET OF 4 INCH POLY ALONG RANDOL MILL ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2631	080.67397	42,316	RELOCATE FACILITIES. INSTALL 1885 FEET OF 4 INCH POLY AND 60 FEET OF 6 INCH POLY AND ABANDON 975 FEET OF 4 INCH, 285 FEET OF 6 INCH CAST IRON, 200 FEET OF 4 INCH STEEL AND 75 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2632	080.67401	16,750	RELOCATE FACILITIES. INSTALL 577 FEET OF 2 INCH POLY AND ABANDON 319 FEET OF 2 INCH STEEL AND 1 FEET OF 2 INCH POLY ALONG ELLIS AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2633	080.67403	1,966	INSTALL 320 FEET OF 2 INCH POLY ALONG BURNETT AND ABANDON 320 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2634	080.67409	405	ABANDON 130 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
2635	080.67422	34,367	RELOCATE FACILITIES. INSTALL 634 FEET OF 4 INCH POLY AND ABANDON 580 FEET OF 4 INCH STEEL ALONG LITTLE STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2636	080.67436	38,550	RELOCATE FACILITIES. INSTALL 860 FEET OF 2 INCH, 600 FEET OF 4 INCH AND 440 FEET OF 6 INCH POLY ALONG MILLS STREET AND ABANDON 1900 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF TAYLOR IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TAYLOR	RELOCATION OF FACILITIES	OCTOBER
2637	080.67455	112,030	RELOCATE FACILITIES. INSTALL 5335 FEET OF 4 INCH AND 325 FEET OF 2 INCH POLY ALONG BELLVIEW AND ABANDON 150 FEET OF 6 INCH POLY AND 10 FEET OF 6 INCH STEEL AND 3380 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF SULPHUR SPRINGS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	RELOCATION OF FACILITIES	OCTOBER
2638	080.67468	317	ABANDON DISTRICT REGULATOR STATION 159 IN FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2639	080.67469	19,808	INSTALL 600 FEET OF 2 INCH AND 75 FEET OF 4 INCH POLY ABANDON DRS#01 IN WHITESBORO AND 62 FEET OF 4 INCH STEEL AND 22 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITESBORO	SYSTEM INTEGRITY	OCTOBER
2640	080.67478	5,354	RELOCATE FACILITIES. INSTALL 130 FEET OF 4 INCH POLY AND ABANDON 140 FEET OF 4 INCH POLY ALONG PARKER ROAD TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
2641	080.67495	609	ABANDON DISTRICT REGULATOR STATION 142 IN DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2642	080.67497	23,835	INSTALL 1027 FEET OF 2 INCH POLY AND ABANDON 8 FEET OF 2 INCH POLY AND 766 FEET OF 4 INCH STEEL ALONG SAINT THOMAS DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY	OCTOBER
2643	080.67498	45,238	INSTALL 150 FEET OF 2 INCH AND 1995 FEET OF 4 INCH POLY SOUTH LINGLEVILLE ROAD AND ABANDON 213 FEET OF 3 INCH AND 1697 FEET OF 2 INCH STEEL AND 442 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	OCTOBER
2644	080.67544	678	ABANDON DISTRICT REGULATOR STATION #112 IN UNIVERSITY PARK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2645	080.67551	9,284	INSTALL 288 FEET OF 2 INCH POLY AND ABANDON 196 FEET OF 2 INCH STEEL AND 246 FEET OF 3 INCH STEEL ALONG 15TH STREET AND HICKORY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLORADO CITY	SYSTEM INTEGRITY	OCTOBER
2646	080.67556	21,721	RELOCATE FACILITIES. INSTALL (10) .75 INCH POLY SERVICES AND ABANDON (10) .75 INCH POLY SERVICES ALONG CAT MOUNTAIN TO ACCOMMODATE THE CITY OF KELLER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	RELOCATION OF FACILITIES	OCTOBER
2647	080.67560	3,144	INSTALL 113 FEET OF 2 INCH POLY AND ABANDON 309 FEET OF 3 INCH CAST IRON ALONG GRACE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2648	080.67562	19,281	INSTALL 190 FEET OF 2 INCH AND 60 FEET OF 6 INCH POLY ALONG FM 1138 AND ABANDON 190 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NEVADA	SYSTEM INTEGRITY	OCTOBER
2649	080.67566	60,483	RELOCATE FACILITIES. INSTALL 1300 FEET OF 2 INCH POLY ALONG BRYN MAWR DR AND ABANDON 1300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2650	080.67573	43,732	INSTALL 500 FEET OF 6 INCH POLY, 2000 FEET OF 4 INCH POLY AND 7100 FEET OF 2 INCH POLY ALONG THE STREETS OF WATERSCAPE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROYSE CITY	GROWTH	DECEMBER
2651	080.67580	10,774	INSTALL 3 FEET OF 2 INCH POLY AND 950 FEET OF 4 INCH POLY AND ABANDON 1256 FEET OF 2 INCH STEEL AND 4 FEET OF 2 INCH POLY ALONG KEGLEY LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
2652	080.67583	2,611	RELOCATE FACILITIES. INSTALL 25 FEET OF 4 INCH POLY AND ABANDON 20 FEET OF 3 INCH POLY ALONG TREZEVANT STREET TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2653	080.67589	1,180	INSTALL 2 INCH VALVE ON DRS 02 IN OLNEY AND ABANDON 2 INCH VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLNEY	SYSTEM INTEGRITY	OCTOBER
2654	080.67590	65,874	RELOCATE FACILITIES. INSTALL 3200 FEET OF 6 INCH POLY AND 200 FEET OF 4 INCH POLY ALONG PARKER ROAD AND CUSTER PKWY AND ABANDON 2900 FEET OF 6 INCH IP POLY MAIN, 500 FEET OF 4 INCH IP POLY MAIN AND 100 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF PLANO STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
2655	080.67592	5,258	RELOCATE FACILITIES. INSTALL 200 FEET OF 6 INCH POLY AND ABANDON 175 FEET OF 6 INCH POLY ALONG HARMON ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2656	080.67597	6,194	RELOCATE FACILITIES. INSTALL 290 FEET OF 4 INCH POLY AND 3 FEET OF 6 INCH POLY AND 4 FEET OF 8 INCH POLY AND ABANDON 50 FEET OF 8 INCH STEEL AND 60 FEET OF 8 INCH POLY ALONG PETER SMITH STREET AND HEMPHILL STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2657	080.67598	42	ABANDON 6 FEET OF 6 INCH POLY AND 2 FEET OF 8 INCH POLY ALONG HOWELL AND ROUTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2658	080.67604	39,091	RELOCATE FACILITIES. INSTALL 1500 FEET OF 8 INCH AND 250 FEET OF 2 INCH POLY AND ABANDON 422 FEET OF 6 INCH AND 397 FEET OF 4 INCH AND 494 FEET OF 6 INCH AND 451 FEET OF 4 INCH STEEL ALONG CLIFT STREET TO ACCOMMODATE THE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
2659	080.67610	85,061	RELOCATE FACILITIES. INSTALL 3500 FEET OF 4 INCH AND 750 FEET OF 2 INCH POLY ALONG RAMEY AVENUE AND ABANDON 4040 FEET OF 4 INCH, 60 FEET OF 3 INCH AND 280 FEET OF 2 INCH STEEL AND 1270 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2660	080.67623	2,203	RELOCATE FACILITIES. INSTALL (5) .75 INCH POLY SERVICES ALONG CLIFFSIDE DRIVE AND ABANDON (5) .75 INCH POLY SERVICES TO ACCOMMODATE RICHARDSON ALLEY PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	OCTOBER
2661	080.67626	2,779	RELOCATE FACILITIES. INSTALL 23 FEET OF 4 INCH POLY AND ABANDON 16 FEET OF 2 INCH POLY ALONG CROSSLAKE PARKWAY TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2662	080.67629	1,024	REPLACE OBSOLETE RELIEF VALVE ON DRS38 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
2663	080.67631	32,737	RELOCATE FACILITIES. INSTALL 1000 FEET OF 4 INCH AND 950 FEET OF 2 INCH POLY ALONG SOUTH FOURTH AT MARY AVENUE AND ABANDON 445 FEET OF 6 INCH, 124 FEET OF 4 INCH, 16 FEET OF 3 INCH AND 47 FEET OF 2 INCH STEEL AND 394 FEET OF POLY TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2664	080.67644	5,979	RELOCATE FACILITIES. INSTALL 1340 FEET OF 2 INCH POLY ALONG WASHINGTON ST AND ABANDON 1320 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	RELOCATION OF FACILITIES	OCTOBER
2665	080.67672	9,658	ABANDON 26 MOTORIZED REGULATORS AND INSTALL 26 MOTORIZED REGULATORS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2666	080.67682	17,423	RELOCATE FACILITIES. ABANDON 107 FEET OF 2 INCH STEEL AND 870 FEET OF 2 INCH POLY RAMEY AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2667	080.67683	311	ABANDON DRS 154 IN THE VICINITY OF WEST WAGGOMAN AND LIVINGSTON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2668	080.67688	6,736	RELOCATE FACILITIES. INSTALL 120 FEET OF 2 INCH POLY AND ABANDON 107 FEET OF 2 INCH POLY ALONG WENZ AVENUE AND MACARTHUR DRIVE TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2669	080.67720	43,511	RELOCATE FACILITIES. INSTALL 560 FEET OF 12 INCH POLY AND 180 FEET OF 2 INCH POLY ALONG 9TH AVENUE AND ABANDON 540 FEET OF 12 INCH STEEL AND 190 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2670	080.67727	7,544	RELOCATE FACILITIES. INSTALL 394 FEET OF 4 INCH POLY AND 3 FEET OF 8 INCH POLY AND ABANDON 60 FEET OF 4 INCH POLY AND 337 FEET OF 8 INCH POLY ALONG STONEBRIDGE DRIVE TO ACCOMMODATE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
2671	080.67731	5,676	RELOCATE FACILITIES. INSTALL 80 FEET OF 4 INCH POLY ALONG WOOD STREET AND ABANDON 80 FEET OF 3 INCH POLY TO ACCOMMODATE THE CITY OF MCKINNEY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
2672	080.67748	11,935	RELOCATE FACILITIES. INSTALL 800 FEET OF 2 INCH POLY ALONG APRIL HILL ALLEY AND ABANDON 800 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2673	080.67753	10,150	INSTALL 416 FEET OF 2 INCH POLY AND ABANDON 1021 FEET OF 2 INCH STEEL AND 15 FEET OF 2 INCH POLY ALONG MCKINNEY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
2674	080.67754	13,113	INSTALL 375 FEET OF 2 INCH POLY AND ABANDON 447 FEET OF 3 INCH, 241 FEET OF 2 INCH STEEL, AND DISTRICT REGULATOR STATION 10 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PETROLIA	SYSTEM INTEGRITY	OCTOBER
2675	080.67757	64	ABANDON DISTRICT REGULATOR STATION #023 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2676	080.67766	2,983	INSTALL 835 FEET OF 2 INCH POLY ALONG FANNIN ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	MELISSA	GROWTH	MARCH
2677	080.67772	39	ABANDON DISTRICT REGULATOR STATION #222 IN DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2678	080.67774	597	ABANDON DISTRICT REGULATOR STATION 029 IN DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2679	080.67782	78,084	RELOCATE FACILITIES. INSTALL 3600 FEET OF 4 INCH AND 100 FEET OF 6 INCH POLY ALONG RAMEY AVENUE AND ABANDON 3550 FEET OF 4 INCH, 50 FEET OF 3 INCH AND 100 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2680	080.67783	10,972	INSTALL 288 FEET OF 2 INCH POLY AND ABANDON 280 FEET OF 2 INCH STEEL AND 4 FEET OF 2 INCH POLY ALONG BALLINGER STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2681	080.67791	27,835	INSTALL 900 FEET OF 4 INCH AND 2,451 FEET OF 2 INCH POLY ALONG THE STREETS OF LARKSPUR. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	OCTOBER
2682	080.67792	193,901	INSTALL 11 FEET OF 2 INCH POLY AND 5 FEET OF 4 INCH POLY AND 22 FEET OF 6 INCH POLY AND 2129 FEET OF 12 INCH POLY AND ABANDON 2115 FEET OF 12 INCH STEEL ALONG BECKLEY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2683	080.67806	7,868	RELOCATE FACILITIES. INSTALL 135 FEET OF 4 INCH AND 150 FEET OF 2 INCH POLY ALONG FOREST VISTA DRIVE AND ABANDON 135 FEET OF 3 INCH AND 150 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF FLOWER MOUND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FLOWER MOUND	RELOCATION OF FACILITIES	OCTOBER
2684	080.67824	183	INSTALL 875 FEET OF 2 INCH POLY ALONG HIGHWAY 377. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	STEPHENVILLE	GROWTH	JUNE
2685	080.67825	62,348	INSTALL 3 FEET OF 3 INCH POLY AND 35 FEET OF 4 INCH POLY AND 1527 FEET OF 12 INCH POLY AND ABANDON 15 FEET OF 3 INCH STEEL AND 23 FEET OF 4 INCH STEEL AND 4 FEET OF 4 INCH POLY AND 1497 FEET OF 10 INCH STEEL ALONG ELMWOOD AND BROOKHOLLOW IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2686	080.67826	62,548	INSTALL 18 FEET OF 6 INCH POLY AND 2817 FEET OF 12 INCH POLY AND ABANDON 36 FEET OF 6 INCH STEEL AND 3008 FEET OF 10 INCH STEEL AND 102 FEET OF 12 INCH POLY ALONG MAPLE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2687	080.67827	193,736	RELOCATE FACILITIES. INSTALL 4400 FEET OF 2 INCH POLY AND ABANDON 1370 FEET OF 1.25 INCH, 850 FEET OF 2 INCH, 670 FEET OF 2 INCH STEEL, 432 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2688	080.67829	9,984	INSTALL 400 FEET OF 2 INCH POLY AND ABANDON 4 INCH STEEL AND 241 FEET OF 2 INCH AND 159 FEET OF 4 INCH STEEL AND 18 FEET OF 2 INCH POLY AND REPLACE DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OKLAUNION	SYSTEM INTEGRITY	OCTOBER
2689	080.67833	21,838	RELOCATE FACILITIES. INSTALL 480 FEET OF 4 INCH POLY AND ABANDON 475 FEET OF 2 INCH STEEL ALONG DAVIS STREET TO ACCOMMODATE CITY OF WEST STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEST	RELOCATION OF FACILITIES	OCTOBER
2690	080.67843	28,153	INSTALL 2460 FEET OF 2 INCH POLY AND 3060 FEET OF 4 INCH POLY ALONG THE STREETS OF HUNTERS RUN IN THE LIBERTY SUBDIVISION.	RESIDENTIAL	MELISSA	GROWTH	MARCH
2691	080.67846	374	ABANDON DISTRICT REGULATOR STATION 153 ALONG BOWIE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2692	080.67854	3,776	REPLACE DISTRICT REGULATOR STATION 24 ALONG SOUTH 18TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
2693	080.67855	18,445	RELOCATE FACILITIES. INSTALL 2699 FEET OF 4 INCH POLY AND ABANDON 2655 FEET OF 4 INCH POLY TO ACCOMMODATE TxDOT IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LLANO	RELOCATION OF FACILITIES	OCTOBER
2694	080.67860	6,738	INSTALL 57 FEET OF 2 INCH POLY AND 84 FEET OF 4 INCH POLY AND ABANDON 7 FEET OF 2 INCH STEEL AND 12 FEET OF 4 INCH STEEL ALONG CHINA STREET AND HANNA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALVERT	SYSTEM INTEGRITY	OCTOBER
2695	080.67873	2,941	INSTALL DISTRICT REGULATOR STATION IN DENTON AND ABANDON DISTRICT REGULATOR STATION DRS49 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
2696	080.67887	15,894	INSTALL 840 FEET OF 4 INCH POLY AND ABANDON 772 FEET OF 3 INCH STEEL ALONG COLLINS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
2697	080.67888	15,068	RELOCATE FACILITIES. INSTALL 250 FEET OF 4 INCH POLY AND ABANDON 225 FEET OF 4 INCH STEEL ALONG LD LOCKET ROAD TO ACCOMMODATE THE CITY OF COLLEYVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES	OCTOBER
2698	080.67893	30,131	INSTALL 26 FEET OF 3 INCH POLY AND 1295 FEET OF 8 INCH POLY AND ABANDON 14 FEET OF 3 INCH STEEL AND 1285 FEET OF 8 INCH STEEL ALONG THE STREETS OF KENSINGTON VALLEY SUBDIVISION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SEAGOVILLE	SYSTEM INTEGRITY	OCTOBER
2699	080.67895	12,583	INSTALL 800 FEET OF 2 INCH POLY AND ABANDON 615 FEET OF 4 INCH STEEL AND 105 FEET OF 4 INCH POLY ALONG ARMSTRONG IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BLOOMING GROVE	SYSTEM INTEGRITY	OCTOBER
2700	080.67908	21,293	RELOCATE FACILITIES. INSTALL 487 FEET OF 2 INCH POLY AND ABANDON 487 FEET OF 2 INCH STEEL ALONG NANTUCKET TO ACCOMMODATE CITY OF RICHARDSON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	OCTOBER
2701	080.67909	8,661	INSTALL 330 FEET OF 2 INCH POLY AND ABANDON 310 FEET OF 4 INCH STEEL AND GAINESVILLE DRS08 (S203) IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINESVILLE	SYSTEM INTEGRITY	OCTOBER
2702	080.67911	19,135	INSTALL 1270 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION # 10 IN GAINESVILLE AND 2283 FEET OF 2 INCH STEEL AND POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINESVILLE	SYSTEM INTEGRITY	OCTOBER
2703	080.67912	23,207	INSTALL 170 FEET OF 2 INCH AND 325 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 19 AND ABANDON DISTRICT REGULATOR STATION 19 AND 43 FEET OF 4 INCH AND 198 FEET OF 2 INCH BARE STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINESVILLE	SYSTEM INTEGRITY	OCTOBER
2704	080.67913	6,327	INSTALL DISTRICT REGULATOR STATION ALONG STREETS OF NOCONA AND ABANDON DISTRICT REGULATOR STATION 15 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOCONA	SYSTEM INTEGRITY	OCTOBER
2705	080.67920	3,040	INSTALL 4560 FEET OF 2 INCH POLY ALONG THE STREETS OF ANNA CROSSING. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ANNA	GROWTH	MARCH
2706	080.67930	64,472	INSTALL 647 FEET OF 2 INCH POLY AND 59 FEET OF 6 INCH POLY AND 29 FEET OF 8 INCH POLY AND 1185 FEET OF 12 INCH POLY AND ABANDON 585 FEET OF 2 INCH STEEL AND 617 FEET OF 6 INCH STEEL AND 839 FEET OF 10 INCH STEEL ALONG T LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2707	080.67933	35,416	RELOCATE FACILITIES. INSTALL 35 POLY SERVICES ALONG MIRIAM LANE AND ABANDON 35 POLY SERVICES ALONG MIRIAM LANE TO ACCOMMODATE THE CITY OF ARLINGTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
2708	080.67934	7,644	RELOCATE FACILITIES. INSTALL 506 FEET OF 2 INCH POLY AND ABANDON 490 FEET OF 2 INCH POLY ALONG LONGWORTH BOULEVARD TO ACCOMMODATE CITY OF DUNCANVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	RELOCATION OF FACILITIES	OCTOBER
2709	080.67939	156	ABANDON DISTRICT REGULATOR STATION IN COLEMAN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	OCTOBER
2710	080.67946	551	ABANDON DISTRICT REGULATOR STATION ALONG NW 32ND STREET AND ELLIS AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2711	080.67952	4,890	REPLACE DENISON DISTRICT REGULATOR STATION 40 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
2712	080.67953	9,174	INSTALL DISTRICT REGULATOR STATION 02 ALONG KING STREET AND 4TH STREET IN BELLEVUE, TX AND ABANDON DISTRICT REGULATOR STATION 02 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELLEVUE	SYSTEM INTEGRITY	OCTOBER
2713	080.67955	12,265	INSTALL DISTRICT REGULATOR STATION 05 ALONG W SOUTH STREET IN ARCHER CITY AND ABANDON DISTRICT REGULATOR STATION 05 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARCHER CITY	SYSTEM INTEGRITY	OCTOBER
2714	080.67956	11,327	INSTALL DISTRICT REGULATOR STATION 08 ALONG VINE AND MAIN STREET IN ARCHER CITY AND ABANDON DISTRICT REGULATOR STATION 08 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARCHER CITY	SYSTEM INTEGRITY	OCTOBER
2715	080.67957	11,026	REPLACE ARCHER CITY DRS09 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARCHER CITY	SYSTEM INTEGRITY	OCTOBER
2716	080.67959	7,796	INSTALL 200 FEET OF 2 INCH POLY AND ABANDON 119 FEET OF 2 INCH STEEL AND 30 FEET OF 2 INCH POLY AND REPLACE ARCHER CITY DRS13 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARCHER CITY	SYSTEM INTEGRITY	OCTOBER
2717	080.67961	9,130	REPLACE BYERS DRS02 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BYERS	SYSTEM INTEGRITY	OCTOBER
2718	080.67962	7,419	REPLACE DISTRICT REGULATOR STATION 4 IN BYERS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BYERS	SYSTEM INTEGRITY	OCTOBER
2719	080.67964	4,499	INSTALL CLOCK SPRING ALONG LINE F IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY	OCTOBER
2720	080.67966	14,737	INSTALL DISTRICT REGULATOR STATION 03 ALONG GARRISON AVENUE AND DALLAS STREET IN ELECTRA, TX AND ABANDON DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY	OCTOBER
2721	080.67967	6,640	REPLACE ELECTRA DRS09 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY	OCTOBER
2722	080.67968	8,728	INSTALL DISTRICT REGULATOR STATION 011 ALONG GARRISON AVENUE AND NORTH ILLINOIS STREET IN ELECTRA, TX AND ABANDON DISTRICT REGULATOR STATION 011 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY	OCTOBER
2723	080.67969	6,526	INSTALL 140 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY AND ABANDON 11 FEET OF 6 INCH, 75 FEET OF 4 INCH AND 30 FEET OF 2 INCH STEEL AND 15 FEET OF 6 INCH POLY AND REPLACE HENRIETTA DRS04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HENRIETTA	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2724	080.67970	8,766	REPLACE HENRIETTA DISTRICT REGULATOR STATION 09 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HENRIETTA	SYSTEM INTEGRITY	OCTOBER
2725	080.67971	23,186	INSTALL 1,085 FEET OF POLY MAIN ALONG PAYNE AND ABANDON 988 FEET OF STEEL AND ABANDON DISTRICT REGULATOR STATION 12 IN OLNEY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLNEY	SYSTEM INTEGRITY	OCTOBER
2726	080.67972	17,012	INSTALL 1,030 FEET OF 2 INCH POLY AND ABANDON 1,197 FEET OF 2 INCH STEEL, 136 FEET OF 2 INCH POLY, 20 FEET OF 2 INCH STEEL, 5 FEET OF 4 INCH, AND 27 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #14 IN OLNEY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLNEY	SYSTEM INTEGRITY	OCTOBER
2727	080.67973	24,452	INSTALL 1000 FEET OF 2 INCH POLY AND ABANDON 7 FEET OF 4 INCH STEEL, 984 FEET OF 3 INCH STEEL AND 20 FEET OF 2 INCH STEEL AND 274 FEET OF 3 INCH POLY AND 244 FEET OF 2 INCH POLY ALONG GALLOWAY DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLNEY	SYSTEM INTEGRITY	OCTOBER
2728	080.67974	15,970	INSTALL 750 FEET OF 2 INCH POLY AND ABANDON 785 FEET OF POLY AND ABANDON DISTRICT REGULATOR STATION 45 ALONG W MAIN AND S AVENUE K IN OLNEY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLNEY	SYSTEM INTEGRITY	OCTOBER
2729	080.67988	1,527	INSTALL 45 FEET OF 2 INCH POLY ALONG LOOP 13 AND ABANDON 42 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER
2730	080.68023	8,800	INSTALL 3 FEET OF 3 INCH POLY AND 525 FEET OF 4 INCH POLY AND ABANDON 528 FEET OF 3 INCH STEEL ALONG DOUGLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARLSBAD	SYSTEM INTEGRITY	OCTOBER
2731	080.68029	27,477	INSTALL 80 FEET OF 4 INCH STEEL ALONG LINE U10 AND ABANDON 80 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KNOX CITY	SYSTEM INTEGRITY	OCTOBER
2732	080.68047	12,524	RELOCATE FACILITIES. INSTALL 915 FEET OF 2 INCH POLY AND ABANDON 513 FEET OF 2 INCH STEEL ALONG DANIEL DRIVE TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
2733	080.68063	7,552	RELOCATE FACILITIES. INSTALL 376 FEET OF 4 INCH POLY AND ABANDON 30 FEET OF 2 INCH POLY AND 350 FEET OF 4 INCH POLY ALONG BOAZ ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2734	080.68078	17,710	INSTALL 1450 FEET OF 2 INCH POLY AND ABANDON 434 FEET OF 4 INCH STEEL AND 441 FEET OF 2 INCH STEEL AND 372 FEET OF 4 INCH POLY AND 238 FEET OF 2 INCH POLY ALONG WALNUT STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2735	080.68081	34,956	INSTALL 1500 FEET OF 4 INCH POLY AND ABANDON 1650 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
2736	080.68093	1,980	INSTALL 7,305 FEET OF 8 INCH POLY ALONG ROADWAY OF TRADITION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	APRIL
2737	080.68108	11,330	RELOCATE FACILITIES. INSTALL 682 FEET OF 2 INCH POLY AND ABANDON 682 FEET OF 2 INCH POLY ALONG BEALL STREET TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2738	080.68110	12,919	INSTALL 160 FEET OF 2 INCH POLY ALONG 6TH STREET DUE TO CUSTOMER GROWTH.	ALL CUSTOMERS	PRINCETON	GROWTH	NOVEMBER
2739	080.68118	322	RELOCATE FACILITIES. ABANDON 836 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF LONGVIEW STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES	OCTOBER
2740	080.68124	4,627	INSTALL 4750 FEET OF 2 INCH AND 930 FEET OF 6 INCH POLY ALONG THE STREETS OF ANNA RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ANNA	GROWTH	APRIL
2741	080.68128	52,102	RELOCATE FACILITIES. INSTALL 568 FEET OF 4 INCH POLY AND ABANDON 367 FEET OF 3 INCH POLY AND 128 FEET OF 4 INCH POLY ALONG US 281 TO ACCOMMODATE CITY OF MARBLE FALLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARBLE FALLS	RELOCATION OF FACILITIES	OCTOBER
2742	080.68157	41,362	RELOCATE FACILITIES. INSTALL 2300 FEET OF 6 INCH ALONG NORTH RIVERSIDE DRIVE AND ABANDON 2175 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2743	080.68162	30	INSTALL 5830 FEET OF 4 INCH POLY AND 5850 FEET OF 2 INCH POLY ALONG THE STREETS OF LAKEPOINTE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LAVON	GROWTH	JANUARY
2744	080.68185	801	INSTALL 100 FEET OF 2 INCH POLY ALONG NORMAN DRIVE IN EULESS TX.	RESIDENTIAL	EULESS	GROWTH	MARCH
2745	080.68209	42,257	INSTALL 2500 FEET OF 4 INCH POLY AND 900 FEET OF 2 INCH POLY ALONG W HENDERSON STREET AND ABANDON 1200 FEET OF 4 INCH POLY AND 450 FEET OF 4 INCH STEEL AND 360 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
2746	080.68212	46,104	RELOCATE FACILITIES. REPLACE 84 SERVICE LINES ALONG ALBERMARLE DRIVE AND BURGESS DRIVE AND DARLA DRIVE AND EVEREST DRIVE TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2747	080.68225	6,277	REPLACE GROUND BED ON LINE D17-4 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WYLIE	SYSTEM INTEGRITY	OCTOBER
2748	080.68240	92,652	INSTALL 2050 FEET OF 2 INCH POLY AND ABANDON 890 FEET OF 3 INCH CAST IRON, 265 FEET OF 4 INCH CAST IRON, 420 FEET OF 6 INCH CAST IRON, AND 450 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2749	080.68245	26,490	INSTALL 1650 FEET OF 2 INCH POLY AND ABANDON 5 FEET OF 2 INCH CAST IRON, 800 FEET OF 4 INCH CAST IRON, 455 FEET OF 2 INCH STEEL, 130 FEET OF 2 INCH CAST IRON AND 100 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2750	080.68248	80,161	INSTALL 1520 FEET OF 4 INCH POLY AND ABANDON 1520 FEET OF 8 INCH CAST IRON ALONG CARPENTER AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2751	080.68252	43,194	INSTALL 1465 FEET OF 4 INCH POLY AND ABANDON 90 FEET OF 2 INCH CAST IRON, 85 FEET OF 4 INCH CAST IRON AND 1380 FEET OF 8 INCH CAST IRON ALONG STONEWALL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2752	080.68253	44,851	INSTALL 2450 FEET OF 4 INCH POLY AND ABANDON 1420 FEET OF 4 INCH STEEL AND 985 FEET OF 4 INCH POLY AND 510 FEET OF 6 INCH CAST IRON ALONG AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2753	080.68255	37,887	INSTALL 1600 FEET OF POLY AND ABANDON 278 FEET OF 4 INCH STEEL AND 20 FEET OF 4 INCH POLY AND 699 FEET OF 6 INCH CAST IRON AND 724 FEET OF 6 INCH POLY ALONG BYERS AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2754	080.68256	63,211	INSTALL 825 FEET OF 4 INCH POLY, 3000 FEET OF 2 POLY AND ABANDON 1200 FEET OF 4 INCH CAST IRON, 1560 FEET OF 4 INCH STEEL, 1475 FEET OF 6 INCH STEEL ALONG W. HAMMOND STREET IN FORT WORTH TX IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2755	080.68258	6,977	REPLACE GROUND BED ALONG LINE 028-6 AND RECTIFIER GROUND BED ALONG LINE 028 IN WYLIE, TX IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WYLIE	SYSTEM INTEGRITY	OCTOBER
2756	080.68259	33,974	INSTALL 2000 FEET OF 4 POLY AND ABANDON 2000 FEET OF 6 INCH CAST IRON ALONG W. HAMMOND STREET IN FORT WORTH TX IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2757	080.68261	39,585	INSTALL 2500 FEET OF 4 INCH POLY AND ABANDON 633 FEET OF 4 INCH STEEL AND 1605 FEET OF 6 INCH CAST IRON ALONG STREETS OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2758	080.68262	40,276	INSTALL 1440 FEET OF 2 INCH POLY AND ABANDON 570 FEET OF 2 INCH CAST IRON, 45 FEET OF 2 INCH POLY, 125 FEET OF 2 INCH STEEL ALONG HOBSON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2759	080.68264	81,995	INSTALL 235 FEET OF 2 INCH POLY AND 1460 FEET OF 4 INCH POLY AND ABANDON 1595 FEET OF 4 INCH CAST IRON ALONG BUENA VISTA STREET AND LEE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2760	080.68266	3,103	RELOCATE FACILITIES. INSTALL 200 FEET OF 2 INCH POLY AND ABANDON 150 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2761	080.68269	22,943	INSTALL 1310 FEET OF 2 INCH POLY AND ABANDON 1210 FEET OF 4 INCH CAST IRON AND 100 FEET OF 4 INCH STEEL ALONG OWENWOOD AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2762	080.68271	59,669	INSTALL 2090 FEET OF 2 INCH POLY AND ABANDON 2005 FEET OF 4 INCH, 20 FEET OF 6 INCH CAST IRON AND 65 FEET OF 4 INCH POLY ALONG ALASKA AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2763	080.68272	7,262	REPLACE DISTRICT REGULATOR STATION #25 IN MARLIN AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARLIN	SYSTEM INTEGRITY	OCTOBER
2764	080.68273	7,746	REPLACE DISTRICT REGULATOR STATION #14 IN MARLIN AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARLIN	SYSTEM INTEGRITY	OCTOBER
2765	080.68278	14,110	INSTALL 6 FEET OF 3 INCH POLY AND 279 FEET OF 4 INCH POLY AND 1 FEET OF 6 INCH POLY AND ABANDON 134 FEET OF 4 INCH STEEL AND 21 FEET OF 4 INCH POLY AND 140 FEET OF 6 INCH STEEL AND 2 FEET OF 6 INCH POLY ALONG MESQUITE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	OCTOBER
2766	080.68279	10,857	INSTALL DISTRICT REGULATOR STATION 03 ALONG MESQUITE STREET AND BORDEN STREET IN ABBOTT, TX AND ABANDON DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABBOTT	SYSTEM INTEGRITY	OCTOBER
2767	080.68287	10,134	RELOCATE FACILITIES. INSTALL 458 FEET OF 2 INCH POLY ALONG MIMOSA STREET AND ABANDON 349 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF KEERVILLE STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
2768	080.68294	8,129	REPLACE DISTRICT STATION #03 IN BREMOND AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BREMOND	SYSTEM INTEGRITY	OCTOBER
2769	080.68309	20,759	INSTALL 1760 FEET OF 2 INCH POLY MAIN ALONG LAHOMA STREET AND ABANDON 915 FEET OF 4 INCH CAST IRON, 775 FEET OF 6 INCH CAST IRON, AND 70 FEET OF 4 INCH STEEL MAIN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2770	080.68310	132,833	INSTALL 3130 FEET OF 2 INCH POLY AND ABANDON 2255 FEET OF 4 INCH CAST IRON AND 750 FEET OF 4 INCH POLY ALONG OPAL AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2771	080.68312	58,004	INSTALL 450 FEET OF 2 INCH POLY AND 1365 FEET OF 4 INCH POLY AND ABANDON 675 FEET OF 2 INCH CAST IRON AND 1075 FEET OF 4 INCH CAST IRON ALONG FORDHAM ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2772	080.68313	27,789	INSTALL 1390 FEET OF 2 INCH POLY ALONG MARYLAND AVENUE AND ABANDON 665 FEET OF 4 INCH CAST IRON, 520 FEET OF 2 INCH POLY, 170 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2773	080.68314	50,937	INSTALL 2200 FEET OF 4 INCH POLY AND ABANDON 660 FEET OF 4 INCH CAST IRON, 350 FEET OF 6 INCH CAST IRON, 1225 FEET OF 4 INCH STEEL ALONG W. BOYCE AVENUE IN FORT WORTH TX IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2774	080.68315	33,189	INSTALL 1350 FEET OF 4 INCH POLY AND ABANDON 1250 FEET OF 4 INCH CAST IRON AND 375 FEET OF 6 INCH POLY ALONG RYAN AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2775	080.68316	33,279	INSTALL 1844 FEET OF 4 INCH POLY AND ABANDON 1950 FEET OF 4 INCH CAST IRON AND 232 FEET OF POLY ALONG WAGGOMAN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2776	080.68318	43,087	INSTALL 2000 FEET OF 4 INCH STEEL AND ABANDON 2005 FEET OF 4 INCH CAST IRON AND 500 FEET OF 6 INCH CAST IRON ALONG W. BOYCE AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2777	080.68335	3,558	REPLACE DISTRICT REGULATOR STATION #18 IN MARLIN AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARLIN	SYSTEM INTEGRITY	OCTOBER
2778	080.68337	1,152	ABANDON DISTRICT REGULATOR STATION #22 IN TAYLOR IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TAYLOR	SYSTEM INTEGRITY	OCTOBER
2779	080.68344	62,385	INSTALL COMPOSITE WRAP ON LINE D IN DALLAS COUNTY TO REMEDIATE ANOMALIES.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2780	080.68346	5,508	INSTALL 61 FEET OF 2 INCH POLY AND 180 FEET OF 4 INCH POLY AND ABANDON 10 FEET OF 2 INCH POLY AND 98 FEET OF 3 INCH STEEL AND 282 FEET OF 4 INCH STEEL ALONG MARKET STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BAIRD	SYSTEM INTEGRITY	OCTOBER
2781	080.68349	3,058	RELOCATE FACILITIES. INSTALL 30 FEET OF 6 INCH POLY ALONG SMITHFIELD ROAD AND ABANDON 20 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF NORTH RICHLAND HILLS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORTH RICHLAND HILLS	RELOCATION OF FACILITIES	OCTOBER
2782	080.68353	28	INSTALL 2170 FEET 4 INCH, AND 5770 FEET OF 2 INCH POLY ALONG STREETS OF SOUTHPOINTE PHASE 5 SUBDIVISION.	RESIDENTIAL	MANSFIELD	GROWTH	JANUARY
2783	080.68360	23,866	RELOCATE FACILITIES. INSTALL 531 FEET OF 6 INCH POLY AND ABANDON 500 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2784	080.68361	35,987	RELOCATE FACILITIES. INSTALL 1159 FEET OF 2 INCH POLY AND 86 FEET OF 4 INCH POLY AND ABANDON 1153 FEET OF 2 INCH STEEL AND 75 FEET OF 4 INCH STEEL ALONG BROOKHOLLOW DRIVE TO ACCOMMODATE CITY OF WOODWAY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WOODWAY	RELOCATION OF FACILITIES	OCTOBER
2785	080.68365	10,550	RELOCATE FACILITIES. INSTALL 360 FEET OF 4 INCH POLY AND ABANDON 360 FEET OF 4 INCH STEEL ALONG MCHILHANEY STREET AND MARY STREET TO ACCOMMODATE CITY OF STEPHENVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	RELOCATION OF FACILITIES	OCTOBER
2786	080.68373	(12,698)	RELOCATE FACILITIES. INSTALL 600 FEET OF 6 INCH POLY AND ABANDON 1,342 FEET OF 6 INCH POLY AND 221 FEET OF 6 INCH COATED STEEL WITHIN THE ROW OF MUMFORD ROAD WITHIN THE CITY OF BRYAN, BRAZOS COUNTY DUE TO APT PROJECT.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	AUGUST
2787	080.68374	49,401	INSTALL 2200 FEET OF 4 INCH POLY AND ABANDON 1050 FEET OF 6 INCH CAST IRON, 500 FEET OF 4 INCH CAST IRON, 635 FEET OF 4 INCH STEEL ALONG W. HAMMOND STREET IN FORT WORTH TX IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2788	080.68375	19,102	INSTALL 2200 FEET OF 4 INCH POLY AND ABANDON 1050 FEET OF 6 INCH CAST IRON AND 500 FEET OF 4 INCH CAST IRON AND 635 FEET OF 4 INCH STEEL ALONG HAMMOND STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2789	080.68385	60,020	INSTALL 1270 FEET OF 2 INCH POLY AND 690 FEET OF 4 INCH POLY AND ABANDON 1270 FEET OF 4 INCH CAST IRON, 340 FEET OF 6 INCH CAST IRON, AND 350 FEET OF 8 INCH CAST IRON ALONG GLASGOW DRIVE AND MARTINIQUE AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2790	080.68386	34,037	INSTALL 2035 FEET OF 2 INCH IP POLY AND ABANDON 2035 FEET OF 4 INCH CAST IRON ALONG HOWARD AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2791	080.68393	80,466	INSTALL 2105 FEET OF 4 INCH POLY AND ABANDON 2090 FEET OF 4 INCH CAST IRON, 164 FEET OF 4 INCH POLY, AND 96 FEET OF STEEL ALONG WEBER STREET AND LULU STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2792	080.68395	54,272	INSTALL 1221 FEET OF 4 INCH POLY AND ABANDON 1042 FEET OF 4 INCH CAST IRON, 178 FEET OF 4 INCH POLY, ALONG DEWEY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2793	080.68396	65,751	INSTALL 4000 FEET OF 4 INCH OF POLY AND ABANDON 1515 FEET OF 4 INCH CAST IRON, 560 FEET OF 4 INCH STEEL ALONG W. BOYCE IN FORT WORTH TX IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2794	080.68398	60,247	INSTALL 3642 FEET OF 4 INCH STEEL AND ABANDON 1075 FEET OF 4 INCH CAST IRON, 1500 FEET OF 6 INCH STEEL, 2567 FEET OF 4 INCH STEEL, 170 FEET OF 4 INCH POLY ALONG AVENUE D IN FORT WORTH, TX IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2795	080.68399	35,183	INSTALL 2103 FEET OF 4 INCH POLY AND ABANDON 1447 FEET OF 4 INCH STEEL, 463 FEET OF 6 INCH STEEL, AND 146 FEET OF 4 INCH CAST IRON ALONG N COMMERCE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2796	080.68400	32,425	INSTALL 1805 FEET OF 2 INCH POLY AND ABANDON 630 FEET OF 4 INCH CAST IRON, 735 FEET OF 6 INCH CAST IRON, 385 FEET OF 2 INCH STEEL AND 55 FEET OF 3 INCH STEEL ALONG NORTH RAVINIA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2797	080.68403	34,268	INSTALL 2010 FEET OF 2 INCH POLY AND ABANDON 945 FEET OF 4 INCH CAST IRON AND 1495 FEET OF 4 INCH STEEL, ALONG MERRIFIELD AVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2798	080.68404	46,746	INSTALL 1920 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 4 INCH CAST IRON AND 640 FEET OF 2 INCH STEEL AND 735 FEET OF 2 INCH STEEL AND 25 FEET OF 4 INCH STEEL AND 10 FEET OF 8 INCH STEEL ALONG STRONG STREET AND WINSTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2799	080.68407	20,345	RELOCATE FACILITIES. INSTALL 880 FEET OF 4 INCH POLY ALONG AVENUE H AND ABANDON 525 FEET OF 4 INCH AND 490 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF GARLAND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
2800	080.68408	1,696	ABANDON DISTRICT REGULATOR STATION #17 IN GATESVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GATESVILLE	SYSTEM INTEGRITY	OCTOBER
2801	080.68411	74,200	INSTALL 2300 FEET OF 2 INCH POLY AND ABANDON 2300 FEET OF 4 INCH CAST IRON ALONG PRESIDIA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2802	080.68416	77,784	INSTALL 1500 FEET OF 4 INCH POLY AND 660 FEET OF 2 INCH POLY AND ABANDON 1230 FEET OF 6 INCH CAST IRON, 560 FEET OF 4 INCH POLY, 300 FEET OF 4 INCH CAST IRON, AND 135 FEET OF 4 INCH STEEL ALONG W UNIVERSITY BLVD AND WATEKA DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2803	080.68418	1,901	REPLACE DISTRICT REGULATOR STATION #03 IN MART AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	OCTOBER
2804	080.68421	53,638	INSTALL 1470 FEET OF 2 INCH POLY AND 230 FEET OF 4 INCH POLY AND ABANDON 1630 FEET OF 4 INCH CAST IRON, 1470 FEET OF 6 INCH CAST IRON, 650 FEET OF 8 INCH CAST IRON AND 175 FEET OF 2 INCH STEEL ALONG BRYAN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2805	080.68422	172,641	INSTALL 2350 FEET OF 2 INCH POLY AND 560 FEET OF 6 INCH POLY AND ABANDON 2050 FEET OF 6 INCH CAST IRON, 145 FEET OF 4 INCH POLY AND 15 FEET OF 6 INCH POLY ALONG ORAM STREET AND PROSPECT AVENUE&NBSP; IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2806	080.68423	11,827	INSTALL 205 FEET OF 2 INCH POLY AND 1395 FEET OF 4 INCH POLY ALONG GLENCOE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2807	080.68427	3,204	ABANDON 400 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEONA	SYSTEM INTEGRITY	OCTOBER
2808	080.68429	197,580	RELOCATE FACILITIES. INSTALL 400 FEET OF 4 INCH AND 1000 FEET OF 6 INCH POLY AND 800 FEET OF 16 INCH STEEL ALONG CLEBURNE CROWLEY RD TO CAPPS ST AND ABANDON 300 FEET OF 4 INCH POLY AND 250 FEET OF 6 INCH STEEL AND 120 FEET TO ACCOMMODATE CITY OF CLEBURNE STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	DECEMBER
2809	080.68435	9,880	INSTALL DISTRICT REGULATOR STATION #18 IN GATESVILLE AND ABANDON DISTRICT REGULATOR STATION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GATESVILLE	SYSTEM INTEGRITY	OCTOBER
2810	080.68438	8,730	INSTALL 755 FEET OF 2 INCH POLY AND ABANDON 318 FEET OF 2 INCH POLY AND 1598 FEET OF 2 INCH STEEL AND DRS04 ALONG MILL AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY	OCTOBER
2811	080.68439	11,373	INSTALL REGULATOR STATION #05 ALONG CHURCH STREET AND ABANDON DISTRICT REGULATOR STATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MOODY	SYSTEM INTEGRITY	OCTOBER
2812	080.68447	21,122	RELOCATE FACILITIES. INSTALL 752 FEET OF 4 INCH POLY AND ABANDON 103 FEET OF 2 INCH POLY AND 752 FEET OF 4 INCH STEEL AND 320 FEET OF 6 INCH STEEL ALONG EAST FIRST STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2813	080.68448	21,319	RELOCATE FACILITIES. INSTALL 19 FEET OF 2 INCH POLY AND 15 FEET OF 4 INCH POLY AND 1120 FEET OF 6 INCH POLY AND ABANDON 10 FEET OF 2 INCH POLY AND 11 FEET OF 4 INCH POLY AND 1106 FEET OF 6 INCH STEEL ALONG CONWAY STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2814	080.68453	23	ABANDON 2004 FEET OF 2 INCH STEEL AND 313 FEET OF 2 INCH POLY ALONG MARSHALL AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
2815	080.68454	6,113	RELOCATE FACILITIES. INSTALL 301 FEET OF 4 INCH POLY AND ABANDON 285 FEET OF 4 INCH POLY ALONG EAST MAIN STREET TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
2816	080.68465	14,635	INSTALL 38 FEET OF 2 INCH POLY AND 14 FEET OF 4 INCH POLY AND 820 FEET OF 6 INCH POLY AND ABANDON 8 FEET OF 2 INCH STEEL AND 22 FEET OF 2 INCH POLY AND 557 FEET OF 4 INCH STEEL AND 90 FEET OF 4 INCH POLY AND 155 FEET OF 6 INCH STEEL AND 40 FEET OF 6 INCH POLY ALONG BRADFORD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
2817	080.68468	10,711	RELOCATE FACILITIES. INSTALL 770 FEET OF 4 INCH POLY AND ABANDON 742 FEET OF 4 INCH STEEL AND 500 FEET OF 4 INCH POLY ALONG CEDAR AND 3RD STREET TO ACCOMMODATE CITY OF HEARNE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	RELOCATION OF FACILITIES	OCTOBER
2818	080.68474	43,242	INSTALL 1590 FEET OF 2 INCH POLY AND ABANDON 2079 FEET OF 4 INCH STEEL AND 428 FEET OF 4 INCH POLY ALONG DUVAL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2819	080.68477	20,252	INSTALL 1425 FEET OF 2 INCH POLY AND ABANDON 488 FEET OF 6 INCH STEEL, 1412 FEET OF 4 INCH STEEL, AND 390 FEET OF 2 INCH STEEL AND 200 FEET OF 4 INCH POLY AND 100 FEET OF 2 INCH POLY ALONG ROBERTS STREET&NBSP; IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2820	080.68482	3,925	INSTALL 1100 FEET OF 4 INCH POLY AND ABANDON 1100 FEET OF 3 INCH STEEL ALONG COMMERCE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARLIN	SYSTEM INTEGRITY	OCTOBER
2821	080.68485	26,052	INSTALL 1257 FEET OF 2 INCH POLY AND ABANDON 1257 FEET OF 2 INCH POLY ALONG WILLIAMS AND GOLDEN OAKS TO ACCOMMODATE THE CITY OF GEORGETOWN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	OCTOBER
2822	080.68486	1,790	INSTALL 7300 FEET OF 4 INCH AND 3500 FEET OF 2 INCH POLY ALONG THE STREETS OF TANGLEWOOD SUBDIVISION.	RESIDENTIAL	WOODWAY	GROWTH	MARCH
2823	080.68487	60,403	RELOCATE FACILITIES. INSTALL 1099 FEET OF 12 INCH POLY, 140 FEET OF 4 INCH POLY AND 105 FEET OF 2 INCH POLY ALONG FAIR DRIVE AND WHEELER STREET AND ABANDON 1110 FEET OF 12 INCH STEEL, 60 FEET OF 4 INCH STEEL, AND 110 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2824	080.68499	37,613	RELOCATE FACILITIES. INSTALL 1025 FEET OF 2 INCH POLY AND 179 FEET OF 4 INCH POLY AND ABANDON 1104 FEET OF 3 INCH STEEL AND 156 FEET OF 4 INCH POLY ALONG N 40TH STREET TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2825	080.68501	33,146	INSTALL 655 FEET OF 4 INCH POLY AND 600 FEET OF 2 INCH POLY AND ABANDON 655 FEET OF 2 INCH STEEL AND 970 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WORTHAM	SYSTEM INTEGRITY	OCTOBER
2826	080.68503	9,560	INSTALL 750 FEET OF 2 INCH POLY ALONG CONCH STREET AND ABANDON 750 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WORTHAM	SYSTEM INTEGRITY	OCTOBER
2827	080.68510	51,985	RELOCATE FACILITIES. INSTALL 69 FEET OF 2 INCH POLY AND 410 FEET OF 4 INCH POLY AND 445 FEET OF 8 INCH POLY AND ABANDON 428 FEET OF 4 INCH STEEL AND 69 FEET OF 4 INCH POLY AND 452 FEET OF 6 INCH STEEL ALONG COLCORD AVENUE TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2828	080.68513	95	ABANDON 458 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
2829	080.68514	35,270	INSTALL 1705 FEET OF 4 INCH POLY AND ABANDON 751 FEET OF 4 INCH, 403 FEET OF 2 INCH STEEL, 350 FEET OF 2 INCH, 180 FEET OF 4 INCH POLY AND 308 FEET OF 4 INCH CAST IRON ALONG NE 32ND STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2830	080.68515	38,871	INSTALL 1600 FEET OF 4 INCH POLY AND ABANDON 566 FEET OF 4 INCH CAST IRON AND 890 FEET OF 4 INCH CAST IRON AND 565 FEET OF 4 INCH POLY ALONG AVENUE I IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2831	080.68516	30,998	INSTALL 1600 FEET OF 4 INCH POLY AND ABANDON 500 FEET OF 6 INCH CAST IRON, 850 FEET OF 4 INCH STEEL ALONG AVENUE K IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2832	080.68517	56,294	INSTALL 1817 FEET OF 4 INCH POLY AND ABANDON 667 FEET OF 4 INCH CAST IRON AND 418 FEET OF 2 INCH POLY AND 266 FEET OF 4 INCH POLY AND 11 FEET OF 4 INCH STEEL ALONG SHCWARZ AVENUE AND OSCAR AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2833	080.68518	26,232	INSTALL 1535 FEET OF 4 INCH POLY AND ABANDON 503 FEET OF 4 INCH CAST IRON AND 958 FEET OF 4 INCH POLY ALONG OSCAR AVENUE IN ACCORDANCE WITH TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2834	080.68519	69,385	INSTALL 5600 FEET OF 4 INCH POLY AND ABANDON 1225 FEET OF 6 INCH CAST IRON AND 615 FEET OF 3 INCH STEEL ALONG ROSEMONT AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2835	080.68520	5,507	RELOCATE FACILITIES. INSTALL 450 FEET OF 2 INCH POLY ALONG LAKEVIEW RV PARK AND ABANDON 3910 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2836	080.68521	39,236	INSTALL 1900 FEET OF 4 INCH POLY AND ABANDON 1225 FEET OF 6 INCH CAST IRON AND 615 FEET OF 3 INCH STEEL ALONG ROSEMONT AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2837	080.68522	27,366	INSTALL 1180 FEET OF 4 INCH POLY AND ABANDON 556 FEET OF 6 INCH CAST IRON, 450 FEET OF 4 INCH STEEL, 192 FEET OF 4 INCH CAST IRON ALONG CURRIE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2838	080.68523	31,744	INSTALL 1900 FEET OF 4 INCH POLY AND ABANDON 1800 FEET OF 4 INCH CAST IRON ALONG WILLING AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2839	080.68524	25,433	INSTALL 1175 FEET OF 4 INCH POLY AND ABANDON 1180 FEET OF 6 INCH CAST IRON ALONG W. GAMBRELL STREET IN FORT WORTH TX IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2840	080.68529	24,252	RELOCATE FACILITIES. INSTALL 1434 FEET OF 6 INCH POLY ALONG LIMOUSINE PARKWAY AND ABANDON 1354 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF MCKINNEY STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
2841	080.68534	58,868	INSTALL 1920 FEET OF 2 INCH POLY AND ABANDON 1820 FEET OF 8 INCH CAST IRON ALONG MARQUETTE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2842	080.68536	81,124	INSTALL 2695 FEET OF 2 INCH POLY AND ABANDON 945 FEET OF 4 INCH CAST IRON, 765 FEET OF 6 INCH CAST IRON, 1505 FEET OF 8 INCH CAST IRON, 880 FEET OF 4 INCH POLY AND 20 FEET OF 8 INCH POLY ALONG CENTENARY AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2843	080.68541	50,693	INSTALL 458 FEET OF 6 INCH POLY AND ABANDON 425 FEET OF 6 INCH POLY ALONG SH360 AND MAYFIELD ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
2844	080.68546	6,635	INSTALL ANODES AND ABANDON ANODES ALONG GREEN STREET IN LONGVIEW, TX IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
2845	080.68561	566	RELOCATE FACILITIES. ABANDON 285 FEET OF 6 INCH POLY ALONG KELLER HASLET ROAD IN FORT WORTH, TX TO ACCOMMODATE THE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2846	080.68562	3,338	INSTALL 304 FEET OF 2 INCH POLY ALONG HWY 80 AND FM 2208 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
2847	080.68564	39,690	RELOCATE FACILITIES. INSTALL 620 FEET OF 6 INCH, 860 FEET OF 4 INCH AND 90 FEET OF 2 INCH POLY ALONG UNIVERSITY PARKS & WEBSTER AVE AND ABANDON 291 FEET OF 6 INCH STEEL AND 768 FEET OF 6 INCH POLY AND 328 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF WACO STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2848	080.68566	14,986	RELOCATE FACILITIES. INSTALL 148 FEET OF 4 INCH POLY AND ABANDON 140 FEET OF 4 INCH POLY ALONG SUNDOWN BOULEVARD AND TEASLEY LANE TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
2849	080.68571	1,845	REPLACE DISTRICT REGULATOR STATION #04 IN MART AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	OCTOBER
2850	080.68574	2,082,116	INSTALL 4500 FEET OF 16 INCH STEEL ALONG PIPELINE ROAD AND ABANDON 4500 FEET OF 16 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	SYSTEM INTEGRITY	DECEMBER
2851	080.68576	2,861,959	RELOCATE FACILITIES. INSTALL 5000 FEET OF 16 INCH STEEL ALONG PIPELINE ROAD AND ABANDON 5000 FEET OF 16 INCH STEEL TO ACCOMMODATE CITY OF EULESS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2852	080.68582	53,758	INSTALL 1280 FEET OF 2 INCH POLY AND ABANDON 1280 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2853	080.68583	37,998	INSTALL 1400 FEET OF 2 INCH POLY AND ABANDON 1045 FEET OF 2 INCH STEEL ALONG SOUTH OF NORTHVIEW FROM MIDWAY EAST IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2854	080.68586	42,921	INSTALL 1820 FEET OF 2 INCH POLY AND ABANDON 1325 FEET OF 2 INCH STEEL ALONG THE ALLEY NORTH OF CEDARBRUSH FROM COX LN EAST IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2855	080.68597	828	INSTALL 2030 FEET OF 6 INCH POLY AND 4200 FEET 4 INCH POLY ALONG 161 PARK IN DFW AIRPORT IRVING TX. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	IRVING	GROWTH	MARCH
2856	080.68609	711	ABANDON 211 FEET OF 3 INCH STEEL AND 991 FEET OF 4 INCH STEEL AND 41 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALVERT	SYSTEM INTEGRITY	OCTOBER
2857	080.68619	41,461	INSTALL 2290 FEET OF 2 INCH POLY AND ABANDON 990 FEET OF 4 INCH CAST IRON, 940 FEET OF 4 INCH POLY, 15 FEET OF 6 INCH POLY, 10 FEET OF 8 INCH POLY, 330 FEET OF 2 INCH STEEL AND 5 FEET OF 2 INCH STEEL ALONG SONORA AVENUE AND OPAL AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2858	080.68622	64,164	INSTALL 1520 FEET OF 2 INCH POLY AND 1310 FEET OF 4 INCH POLY AND ABANDON 415 FEET OF 4 INCH CAST IRON, 95 FEET OF 4 INCH POLY AND 1055 FEET OF 4 INCH STEEL ALONG IOWA AVENUE AND GEORGIA AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2859	080.68623	39,863	INSTALL 1640 FEET OF 4 INCH POLY AND ABANDON 1640 FEET OF 8 INCH CAST IRON ALONG CARPENTER AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2860	080.68628	80,193	INSTALL 600 FEET OF 10 INCH STEEL AND ABANDON 486 FEET OF 10 INCH STEEL ALONG NEW YORK AVENUE AND BARDIN ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
2861	080.68635	27,797	INSTALL DISTRICT REGULATOR STATION 02 ALONG EAST ELM STREET AND SOUTH MAIN STREET AND ABANDON DISTRICT REGULATOR STATION 02 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEST	SYSTEM INTEGRITY	OCTOBER
2862	080.68646	36,444	INSTALL 1465 FEET OF 2 INCH POLY ALONG ROYAL CHAPEL DRIVE AND ABANDON 1465 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2863	080.68650	106,980	INSTALL 2400 FEET OF 2 INCH POLY ALONG WILDFLOWER DRIVE AND ABANDON 2400 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2864	080.68652	17,465	INSTALL 1075 FEET OF 6 INCH POLY AND ABANDON 5 FEET OF 4 INCH CAST IRON, 1040 FEET OF 8 INCH CAST IRON, 240 FEET OF 3 INCH STEEL AND 15 FEET OF 4 INCH STEEL ALONG S HASKELL AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2865	080.68655	33,619	INSTALL 1245 FEET OF 4 INCH POLY AND ABANDON 1245 FEET OF 3 INCH STEEL ALONG GOODYEAR DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2866	080.68656	63,708	INSTALL 1750 FEET OF 2 INCH AND 300 FEET OF 4 INCH POLY ALONG PONDER DR. AND ABANDON 1750 FEET OF 2 INCH AND 300 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2867	080.68657	81,570	INSTALL 1415 FEET OF 2 INCH POLY AND 845 FEET OF 4 INCH POLY AND ABANDON 1270 FEET OF 4 INCH CAST IRON AND 795 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2868	080.68659	33,974	INSTALL 1550 FEET OF 2 INCH POLY AND 545 FEET OF 4 INCH POLY AND ABANDON 1280 FEET OF 2 INCH CAST IRON, 190 FEET OF 4 INCH CAST IRON, 15 FEET OF 2 INCH POLY, 105 FEET OF 4 INCH POLY, 15 FEET OF 6 INCH POLY, 10 FEET OF 8 INCH POLY, 275 FEET OF 2 INCH STEEL AND 15 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2869	080.68682	48,179	INSTALL 1015 FEET OF 2 INCH, 350 FEET OF 4 INCH AND 180 FEET OF 6 INCH POLY ALONG WARD AND ABANDON 1288 FEET OF 4 INCH AND 270 FEET OF 2 INCH STEEL AND 116 FEET OF 6 INCH STEEL AND 656 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARLIN	SYSTEM INTEGRITY	OCTOBER
2870	080.68694	43,199	INSTALL 1900 FEET OF 2 INCH POLY AND ABANDON 1700 FEET OF 4 INCH CAST IRON ALONG TOLUCA ABENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2871	080.68696	12,656	RELOCATE FACILITIES. INSTALL 1550 FEET OF 4 INCH POLY ALONG DAVID DR AND ABANDON 5 FEET OF 4 INCH AND 1010 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF BEDFORD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BEDFORD	RELOCATION OF FACILITIES	OCTOBER
2872	080.68698	24,721	RELOCATE FACILITIES. INSTALL 1400 FEET OF 4 INCH AND 80 FEET OF 2 INCH POLY ALONG SUFFOLK DRIVE AND ABANDON 1400 FEET OF 4 INCH AND 80 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2873	080.68704	37,234	INSTALL 700 FEET OF 2 INCH POLY AND 740 FEET OF 4 INCH POLY AND ABANDON 5 FEET OF 3 INCH CAST IRON, 1670 FEET OF 4 INCH CAST IRON, 80 FEET OF 6 INCH CAST IRON, 825 FEET OF 8 INCH CAST IRON AND 155 FEET OF 8 INCH CAST IRON ALONG MCKINNEY AVENUE AND TRAVIS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2874	080.68705	83,836	INSTALL 625 FEET OF 2 INCH AND 1120 FEET OF 4 INCH POLY AND ABANDON 1205 FEET OF 4 INCH, 350 FEET OF 6 INCH CAST IRON, 75 FEET OF 4 INCH POLY AND 45 FEET OF 4 INH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2875	080.68709	9,101	INSTALL 1,050 FEET OF 4 INCH POLY ALONG BOMBER DRIVE TO SERVE BRYAN SUPERPARK DUE TO CUSTOMER GROWTH. DEVELOPER INSTALLED FACILITY.	COMMERCIAL OR INDUSTRIAL	BRYAN	GROWTH	JUNE
2876	080.68711	37,429	INSTALL 1820 FEET OF 2 INCH POLY ALONG HARLANDALE AVENUE AND S EWING AVENUE AND ABANDON 35 FEET OF 4 INCH CAST IRON, 20 FEET OF 2 INCH POLY, 1240 FEET OF 2 INCH STEEL AND 500 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2877	080.68712	3,697	RELOCATE FACILITIES. INSTALL 126 FEET OF 2 INCH POLY AND ABANDON 28 FEET OF 2 INCH STEEL AND 63 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
2878	080.68713	69,746	INSTALL 3435 FEET OF 2 INCH POLY AND ABANDON 1570 FEET OF 4 INCH AND 1600 FEET OF 6 INCH CAST IRON AND 280 FEET OF 2 INCH STEEL ALONG VERMONT AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2879	080.68714	33,081	INSTALL 1860 FEET OF 2 INCH POLY AND ABANDON 1285 FEET OF 4 INCH CAST IRON AND 580 FEET OF 4 INCH POLY ALONG VERNON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2880	080.68717	12,463	RELOCATE FACILITIES. INSTALL 285 FEET OF 6 INCH POLY ALONG MCLEROY BLVD AND ABANDON 285 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF SAGINAW IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	RELOCATION OF FACILITIES	OCTOBER
2881	080.68724	3,866	RELOCATE FACILITIES. INSTALL 15 FEET OF 2 INCH POLY AND 70 FEET OF 4 INCH POLY AND ABANDON 12 FEET OF 2 INCH POLY AND 22 FEET OF 3 INCH STEEL AND 44 FEET OF 3 INCH POLY ALONG COTTAGE STREET TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
2882	080.68727	(133,854)	INSTALL 5000 FEET OF 6 INCH POLY ALONG VILLA MARIA ROAD AND DISTRICT REGULATOR STATION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	BRYAN	GROWTH	AUGUST
2883	080.68732	15,847	INSTALL 680 FEET OF 4 INCH POLY AND ABANDON 10 FEET OF 2 INCH AND 173 FEET OF 2 INCH POLY 180 FEET OF 3 INCH AND 309 FEET OF 2 INCH STEEL ALONG N. 13TH AND TREADAWAY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2884	080.68733	7,097	INSTALL 423 FEET OF 4 INCH POLY AND ABANDON 330 FEET OF 6 INCH STEEL AND 55 FEET OF 6 INCH POLY ALONG 8TH AND 9TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2885	080.68746	1,762	INSTALL 8740 FEET OF 2 INCH AND 2700 FEET OF 4 INCH POLY ALONG THE STREETS OF IRON HORSE VILLAGE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MESQUITE	GROWTH	APRIL
2886	080.68747	20,698	INSTALL 844 FEET OF 2 INCH POLY ALONG PECK STREET AND ABANDON 4219 FEET OF 4 INCH AND 489 FEET OF 2 INCH STEEL AND 103 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
2887	080.68748	1,716	ABANDON 581 FEET OF 4 INCH STEEL AND 230 FEET OF 4 INCH POLY ALONG MARSHALL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
2888	080.68749	52,796	INSTALL 1480 FEET OF 4 INCH AND 70 FEET OF 2 INCH POLY AND ABANDON 1720 FEET OF 4 INCH STEEL AND 3195 FEET OF 2 INCH STEEL AND 82 FEET OF 4 INCH POLY, 701 FEET OF 2 INCH POLY AND 55 FEET OF 1.25 INCH POLY ALONG PRINCETON AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2889	080.68750	10,411	INSTALL 860 FEET OF 2 INCH POLY AND ABANDON 1141 FEET OF 2 INCH STEEL AND 297 FEET OF 2 INCH POLY ALONG WICHITA STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2890	080.68751	57,243	INSTALL 1800 FEET OF 4 INCH POLY ALONG INDIAN TRAIL AND ABANDON 1800 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2891	080.68759	25,011	INSTALL 860 IF 4 INCH AAND 400 FEET OF 2 INCH POLY AND ABANDON 261 FEET OF 2 INCH STEEL AND 748 FEET OF 4 INCH STEEL ALONG 2ND STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WORTHAM	SYSTEM INTEGRITY	OCTOBER
2892	080.68764	27,548	INSTALL 120 FEET OF 8 INCH POLY AND ABANDON 675 FEET OF 6 INCH STEEL ALONG BROWN TRAIL IN HURST IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	OCTOBER
2893	080.68766	35,500	INSTALL 2324 FEET OF 4 INCH POLY AND ABANDON 885 FEET OF 2 INCH POLY, 775 FEET OF 4 INCH CAST IRON, 640 FEET OF 2 INCH STEEL, 398 FEET OF 3 INCH STEEL, 302 FEET OF 6 INCH POLY AND 128 FEET OF 6 INCH STEEL ALONG 29TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2894	080.68792	46,689	INSTALL 2100 FEET OF 2 INCH POLY ALONG CHAPEL DOWNS DRIVE AND ABANDON 1900 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2895	080.68793	51,971	INSTALL 1900 FEET OF 4 INCH POLY ALONG CHAPEL DOWNS DRIVE & TIMBERVIEW ROAD AND ABANDON 1900 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2896	080.68794	88,182	INSTALL 255 FEET OF 2 INCH POLY AND 1750 FEET OF 4 INCH POLY AND ABANDON 225 FEET OF 2 INCH STEEL AND 1810 FEET OF 3 INCH STEEL ALONG TIMBERVIEW ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2897	080.68798	21,036	INSTALL 725 FEET OF 4 INCH POLY AND ABANDON 384 FEET OF 4 INCH STEEL, 336 FEET OF 4 INCH CAST IRON, 57 FEET OF 4 INCH POLY ALONG OSCAR AVENUE AND HUTCHINSON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2898	080.68799	31,139	ABANDON 565 FEET OF 4 INCH STEEL AND 445 FEET OF 4 INCH CAST IRON AND 160 FEET OF 6 INCH POLY ALONG CLINTON STEET AND HOUSTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2899	080.68800	25,622	INSTALL 1365 FEET OF 4 INCH POLY AND ABANDON 1365 FEET OF 4 INCH CAST IRON ALONG WETWOOD AVENUE AND N BAILEY AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2900	080.68803	31,744	INSTALL 1093 FEET OF 4 INCH POLY AND ABANDON 451 FEET OF 4 INCH CAST IRON AND 330 FEET OF 4 INCH STEEL ALONG SCHWARTZ AVENUE.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2901	080.68804	54,075	INSTALL 2900 FEET OF 4 INCH POLY AND ABANDON 630 FEET OF 4 INCH CAST IRON, 1090 FEET OF 4 INCH STEEL, 705 FEET OF 4 INCH POLY ALONG ANTHONY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2902	080.68807	8,899	INSTALL 365 FEET OF 6 INCH POLY AND ABANDON 376 FEET OF 6 INCH STEEL ALONG BELTLINE ROAD AND PIONEER DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
2903	080.68809	9,249	RELOCATE FACILITIES. INSTALL 300 FEET OF 4 INCH POLY ALONG W. CHURCH STREET AND ABANDON 300 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF CLARKSVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLARKSVILLE	RELOCATION OF FACILITIES	OCTOBER
2904	080.68810	24,637	INSTALL 1053 FEET OF 2 INCH POLY AND ABANDON 1185 FEET OF 2 INCH STEEL AND 15 FEET OF 2 INCH POLY ALONG PULLEN AND E 2ND STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGO	SYSTEM INTEGRITY	OCTOBER
2905	080.68812	24,819	RELOCATE FACILITIES. INSTALL 1,152 FEET OF 2 INCH POLY, 177 FEET OF 4 INCH POLY, 1,319 FEET OF 6 INCH POLY ALONG PATTERSON LANE AND ABANDON 56 FEET OF 2 INCH POLY, 208 FEET OF 3 INCH POLY, 267 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF COLLEYVILLE STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES	OCTOBER
2906	080.68813	41,244	INSTALL 720 FEET OF 6 INCH POLY AND ABANDON 280 FEET OF 3 INCH STEEL AND 1276 FEET OF 4 INCH STEEL AND 549 FEET OF 4 INCH POLY ALONG N 1ST AND GARFIELD. IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGO	SYSTEM INTEGRITY	OCTOBER
2907	080.68814	10,977	RELOCATE FACILITIES. INSTALL 400 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 2 INCH STEEL ALONG LEE STREET TO ACCOMMODATE THE CITY OF EVERMAN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EVERMAN	RELOCATION OF FACILITIES	OCTOBER
2908	080.68816	4,878	INSTALL 460 FEET OF 2 INCH POLY AND ABANDON 548 FEET OF 2 INCH STEEL AND 259 FEET OF 2 INCH POLY ALONG 4TH AND MAPLE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GUNTER	SYSTEM INTEGRITY	OCTOBER
2909	080.68821	41,166	INSTALL 975 FEET OF 10 INCH STEEL AND ABANDON 975 FEET OF 10 INCH STEEL ALONG LONG BRANCH CIRCLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BARDWELL	SYSTEM INTEGRITY	OCTOBER
2910	080.68823	66,550	INSTALL 2450 FEET OF 4 INCH POLY AND ABANDON 2430 FEET OF 6 INCH CAST IRON, 430 FEET OF 6 INCH POLY ALONG HENDERSON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2911	080.68828	32,814	INSTALL 1451 FEET OF 4 INCH POLY AND ABANDON 1577 FEET OF 4 INCH CAST IRON ALONG BAILEY AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2912	080.68830	25,320	INSTALL 1475 FEET OF 2 INCH POLY AND ABANDON 1425 FEET OF 6 INCH CAST IRON AND 360 FEET OF 6 INCH POLY ALONG FOGG STREET IN ACCORDANCE WITH TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2913	080.68831	46,103	INSTALL 1542 FEET OF 4 INCH POLY AND ABANDON 1200 FEET OF 4 INCH CAST IRON, 342 FEET OF 4 INCH POLY ALONG DEWEY STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2914	080.68833	31,230	INSTALL 1030 FEET OF 4 INCH POLY AND ABANDON 771 FEET OF 4 INCH AND 264 FEET OF 4 INCH CAST IRON ALONG DEEN ED ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2915	080.68848	2,746	RELOCATE FACILITIES. INSTALL 20 FEET OF 2 INCH POLY AND ABANDON 20 FEET OF 2 INCH POLY ALONG MINGO STREET TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2916	080.68863	8,747	INSTALL 1020 FEET OF 2 INCH POLY AND ABANDON 550 FEET 2 INCH STEEL AND 560 FEET OF 2 INCH POLY ALONG ARTHUR STREET AND EAST 1ST IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGO	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2917	080.68868	38,372	INSTALL 1695 FEET OF 2 INCH POLY AND ABANDON 1160 FEET OF 3 INCH STEEL, 560 FEET OF 2 INCH STEEL AND 148 FEET OF 1.25 INCH STEEL AND 895 FEET OF 2 INCH POLY AND 20 FEET OF 1.25 INCH POLY ALONG NORTH PENN STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	OCTOBER
2918	080.68869	12,187	INSTALL 910 FEET OF 2 INCH POLY ALONG NORTH TEXOWA STREET AND ABANDON 761 FEET OF 3 INCH STEEL AND 137 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	OCTOBER
2919	080.68871	8,801	RELOCATE FACILITIES. INSTALL 785 FEET OF 4 INCH POLY ALONG ROCKHILL ROAD AND ABANDON 730 FEET OF 3 INCH IP STEEL, 30 FEET OF 3 INCH IP POLY AND 25 FEET OF 4 INCH IP POLY TO ACCOMMODATE THE CITY OF MCKINNEY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
2920	080.68873	45,367	RELOCATE FACILITIES. INSTALL 920 FEET OF 6 INCH, 200 FEET OF 4 INCH POLY ALONG BOSQUE AND ABANDON 920 FEET OF 6 INCH, 10 FEET OF 8 INCH AND 10 FEET OF 4 INCH STEEL AND 65 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF WACO STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
2921	080.68874	1,977	INSTALL DISTRICT REGULATOR STATION IN BRYAN ALONG NUCHES LANE AND SCOTT STREET AND ABANDON DISTRICT REGULATOR STATION ML-21 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
2922	080.68877	10,337	RELOCATE FACILITIES. INSTALL 173 FEET OF 2 INCH POLY AND 84 FEET OF 4 INCH POLY AND ABANDON 4 FEET OF 1.25 INCH POLY AND 80 FEET OF 2 INCH STEEL AND 72 FEET OF 2 INCH POLY AND 69 FEET OF 3 INCH STEEL AND 80 FEET OF 4 INCH STEEL ALONG AVE M TO ACCOMMODATE CITY OF TEMPLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	RELOCATION OF FACILITIES	OCTOBER
2923	080.68890	20,967	INSTALL 4200 FEET OF 6 INCH POLY ALONG CLEM ROAD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ROCKWALL	GROWTH	JUNE
2924	080.68891	643	INSTALL 2475 FEET OF 6 INCH AND 2481 FEET OF 4 INCH POLY ALONG THE STREETS OF NORTHLINE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	APRIL
2925	080.68918	33,992	INSTALL 1,483 FEET OF 8 INCH AND 487 FEET OF 6 INCH POLY ALONG THE STREETS OF NORTHLINE IN LEANDER. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	LEANDER	GROWTH	SEPTEMBER
2926	080.68919	13,086	INSTALL 1800 FEET OF 4 INCH POLY AND ABANDON 3000 FEET OF 3 INCH STEEL ALONG COMMERCE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARLIN	SYSTEM INTEGRITY	OCTOBER
2927	080.68923	12,177	INSTALL 911 FEET OF 2 INCH POLY AND ABANDON 119 FEET OF 2 INCH STEEL AND 134 FEET OF 3 INCH STEEL AND 64 FEET OF 3 INCH POLY AND 527 FEET OF 4 INCH STEEL ALONG HUGHES STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	OCTOBER
2928	080.68924	43,739	INSTALL 500 FEET OF 4 INCH POLY AND 1000 FEET OF 2 INCH POLY AND ABANDON 615 FEET OF 2 INCH IP AND 875 FEET OF 3 INCH STEEL ALONG ALTA VIST DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
2929	080.68927	120,357	RELOCATE FACILITIES. INSTALL 615 FEET OF 2 INCH POLY, 834 FEET OF 4 INCH POLY, 3050 FEET OF 6 INCH POLY ALONG TXDOT SH205 TO ACCOMMODATE CITY OF TERRELL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	RELOCATION OF FACILITIES	OCTOBER
2930	080.68931	7,000	RELOCATE FACILITIES. INSTALL 500 FEET OF 2 INCH POLY ALONG HWY 180 AND ABANDON 500 FEET OF 3 INCH POLY TO ACCOMMODATE TXDOT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALBANY	RELOCATION OF FACILITIES	OCTOBER
2931	080.68954	25,261	INSTALL 40 FEET OF 8 INCH, 80 FEET OF 12 INCH AND 40 FEET OF 20 INCH STEEL AND DISTRICT REGULATOR STATION ALONG FORD ROAD AND ABANDON 120 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
2932	080.68956	47,116	INSTALL 1845 FEET OF 2 INCH POLY ALONG CRESTWOOD DR AND ABANDON 1690 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
2933	080.68957	8,574	INSTALL 620 FEET OF 4 INCH POLY ALONG HUACO LANE AND ABANDON 620 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
2934	080.68958	15,971	INSTALL 50 FEET OF 12 INCH POLY, 200 FEET OF 8 INCH POLY, 134 FEET OF 4 INCH POLY AND 20 FEET OF 6 INCH POLY AND ABANDON 39 FEET OF 10 INCH STEEL, 292 FEET OF 8 INCH STEEL AND 155 FEET OF 3 INCH STEEL AND 128 FEET OF 3 INCH POLY ALONG S. 27TH AND SANTA MONICA IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2935	080.68960	19,943	INSTALL 1200 FEET OF 4 INCH POLY ALONG OLDDHAM LANE AND ABANDON 465 FEET OF 4 INCH AND 1058 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2936	080.68990	16,100	INSTALL 940 FEET OF 6 INCH POLY ALONG MONTECITO AND ABANDON 940 FEET OF 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
2937	080.68991	13,540	INSTALL 825 FEET OF 2 INCH POLY ALONG ARDATH AND ABANDON 882 FEET OF 4 INCH STEEL AND 80 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
2938	080.68996	67,023	INSTALL 4150 FEET OF 4 INCH POLY ALONG ELIZABETH AVENUE AND ABANDON 550 FEET OF 6 CAST IRON, 600 FEET OF 6 INCH STEEL, 900 FEET OF 4 INCH STEEL, 950 FEET OF 6 INCH POLY, 1550 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2939	080.69000	51,678	INSTALL 2200 FEET OF 4 INCH POLY AND ABANDON 1550 FEET OF 4 INCH CAST IRON, 105 FEET OF 4 INCH STEEL ALONG BALDWIN AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2940	080.69006	25,486	INSTALL 1675 FEET OF 4 INCH POLY AND ABANDON 188 FEET OF 4 INCH STEEL, 1120 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2941	080.69008	34,272	INSTALL 1775 OF 4 INCH POLY AND ABANDON 2055 FEET OF 6 INCH CAST IRON ALONG GAMBRELL STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2942	080.69010	3,638	INSTALL 3 LONGSIDE SERVICE LINES AND ABANDON 3 LONGSIDE TO ACCOMMODATE CITY OF DALLAS. IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2943	080.69011	35,955	INSTALL 1930 FEET OF 4 INCH POLY AND ABANDON 1865 FEET OF 4 INCH CAST IRON ALONG 27TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2944	080.69012	26,631	INSTALL 1483 FEET OF 4 INCH POLY AND ABANDON 685 FEET OF 4 INCH CAST IRON, 501 FEET OF 4 INCH POLY, 79 FEET OF 6 INCH POLY ALONG CLIFF STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2945	080.69013	30,128	INSTALL 1650 FEET OF 4 INCH POLY AND ABANDON 1600 FEET OF 6 INCH CAST IRON ALONG GAMBRELL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2946	080.69014	103,511	INSTALL 2185 FEET OF 2 INCH POLY ALONG WILDER STREET AND ABANDON 1590 FEET OF 4 INCH CAST IRON AND 465 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2947	080.69015	57,985	INSTALL 1540 FEET OF 2 INCH POLY AND 775 FEET OF 4 INCH POLY AND ABANDON 690 FEET OF 4 INCH CAST IRON AND 1570 FEET OF 6 INCH CAST IRON ALONG MARYLAND AVENUE AND MARSALIS AVENUE. IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2948	080.69016	56,854	INSTALL 1695 FEET OF 2 INCH POLY AND ABANDON 1670 FEET OF 6 INCH CAST IRON ALONG TERRACE DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2949	080.69024	79,158	INSTALL 2898 FEET OF 2 INCH POLY AND ABANDON 3375 FEET OF 2 INCH STEEL ALONG CALYPSO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2950	080.69026	101,969	INSTALL 2553 FEET OF 2 INCH POLY AND ABANDON 2451 FEET OF 2 INCH STEEL AND 110 FEET OF 2 INCH POLY ALONG ANGELINA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2951	080.69051	129,425	INSTALL 2650 FEET OF 2 INCH POLY ALONG LEATH AND ABANDON 2650 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2952	080.69052	175,472	INSTALL 200 FEET OF 2 INCH AND 3315 FEET OF 4 INCH POLY ALONG BAYSIDE AND ABANDON 3500 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2953	080.69056	42,058	INSTALL 285 FEET OF 2 INCH AND 2000 FEET OF 4 INCH POLY AND ABANDON 285 FEET OF 4 INCH, 1745 FEET OF 8 INCH CAST IRON AND 255 FEET OF 8 INCH POLY ALONG SAMUELL BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2954	080.69057	43,304	INSTALL 1435 FEET OF 2 INCH POLY AND ABANDON 1415 FEET OF 6 INCH CAST IRON ALONG MCNEIL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2955	080.69061	10,714	RELOCATE FACILITIES. INSTALL 25 POLY SERVICES AND ABANDON 25 POLY SERVICES ALONG KIRKMEADOW LANE TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
2956	080.69068	374	INSTALL 913 FEET OF 4 INCH AND 1,113 FEET OF 2 INCH POLY ALONG THE STREETS OF MEADOW PARK SUBDIVISION.	RESIDENTIAL	FORT WORTH	GROWTH	MARCH
2957	080.69077	17,169	RELOCATE FACILITIES. INSTALL 1840 FEET OF 4 INCH POLY ALONG LONGHORN TRAIL AND ABANDON 1840 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF CROWLEY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CROWLEY	RELOCATION OF FACILITIES	OCTOBER
2958	080.69089	11,857	INSTALL DISTRICT REGULATOR STATION ALONG THE STREETS OF N MILLER AVENUE AND NE 3RD STREET AND ABANDON DISTRICT REGULATOR STATION 06 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HUBBARD	SYSTEM INTEGRITY	OCTOBER
2959	080.69101	4,838	RELOCATE FACILITIES. INSTALL 86 FEET OF 4 INCH POLY AND ABANDON 79 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT ALONG OLYMPIC DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
2960	080.69113	1,264	ABANDON DISTRICT REGULATOR STATION #130 IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2961	080.69116	44,032	RELOCATE FACILITIES. INSTALL 2181 FEET OF 6 INCH POLY ALONG FM 455 AND ABANDON 2131 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF SANGER STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
2962	080.69125	8,114	INSTALL DISTRICT REGULATOR STATION 01 ALONG THE MARY STREET AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MORGAN	SYSTEM INTEGRITY	OCTOBER
2963	080.69138	543	ABANDON 413 FEET OF 2 INCH STEEL AND 250 FEET OF 2 INCH POLY ALONG MARKET AND BROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNINCORPORATED COUNTY AREA, (GOODLET)	SYSTEM INTEGRITY	OCTOBER
2964	080.69159	23,842	INSTALL 2150 FEET OF 4 INCH POLY AND ABANDON 1375 FEET OF 4 INCH CAST IRON, 540 FEET OF 6 INCH CAST IRON, 265 FEET OF 6 INCH STEEL ALONG BEDDELL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2965	080.69161	18,979	INSTALL 1300 FEET OF 4 INCH POLY AND ABANDON 1550 FEET OF 4 INCH CAST IRON ALONG BEDDELL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2966	080.69162	20,595	INSTALL 2009 FEET OF 4 INCH POLY AND ABANDON 813 FEET OF 4 INCH STEEL AND 1007 FEET OF 4 INCH POLY ALONG CLIFF STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2967	080.69164	8,461	INSTALL 285 FEET OF 4 INCH POLY ALONG COOKE AND ABANDON 285 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXA RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2968	080.69167	26,910	INSTALL 1405 FEET OF 2 INCH AND 820 FEET OF 4 INCH POLY AND ABANDON 925 FEET OF 2 INCH, 1195 FEET OF 4 INCH CAST IRON AND 105 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2969	080.69168	42,619	INSTALL 1375 FEET OF 2 INCH POLY ALONG LLANO AVENUE AND ABANDON 1365 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2970	080.69169	72,023	INSTALL 1945 FEET OF 2 INCH POLY AND ABANDON 1900 FEET OF 4 INCH CAST IRON ALONG VELASCO AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2971	080.69170	2,363	REPLACE FARM TAP AND 5 FEET OF STEEL ALONG LINE W7.	ALL CUSTOMERS	JUSTIN	SYSTEM INTEGRITY	JUNE
2972	080.69171	42,210	INSTALL 2135 FEET OF 2 INCH POLY AND ABANDON 1695 FEET OF 4 INCH CAST IRON, 480 FEET OF 8 INCH CAST IRON AND 170 FEET OF 4 INCH STEEL ALONG FITZHUGH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2973	080.69172	103,419	INSTALL 60 FEET OF 2 INCH AND 2115 FEET OF 4 INCH POLY AND ABANDON 190 FEET OF 4 INCH, 1675 FEET OF 8 INCH CAST IRON, 135 FEET OF 8 INCH POLY AND 105 FEET OF 8 INCH STEEL ALONG WASHINGTON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2974	080.69173	94,302	INSTALL 185 FEET OF 2 INCH POLY, 925 FEET OF 4 INCH POLY AND ABANDON 510 FEET OF 4 INCH CAST IRON, 410 FEET OF 6 INCH CAST IRON, 1675 FEET OF 8 INCH CAST IRON, 160 FEET OF 2 INCH STEEL AND 155 FEET OF 3 INCH STEEL ALONG PEAK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2975	080.69176	20,218	INSTALL 1670 FEET OF 2 INCH POLY AND 345 FEET OF 4 INCH POLY AND ABANDON 1670 FEET OF 4 INCH CAST IRON AND 345 FEET OF 8 INCH CAST IRON ALONG STANFORD AVENUE AND AMHERST AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2976	080.69177	71,690	INSTALL 1925 FEET OF 2 INCH POLY ALONG DELMAR AVENUE AND ABANDON 1850 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2977	080.69178	61,668	INSTALL 500 FEET OF 6 INCH AND 2200 FEET OF 4 INCH POLY AND ABANDON 2075 FEET OF 4 INCH CAST IRON, 500 FEET OF 8 INCH CAST IRON AND 50 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2978	080.69179	52,775	INSTALL 1850 FEET OF 2 INCH POLY AND ABANDON 765 FEET OF 4 INCH CAST IRON, 995 FEET OF 8 INCH CAST IRON ALONG ELMWOOD BLVD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2979	080.69180	40,714	INSTALL 2020 FEET OF 2 INCH POLY ALONG BRITTON DRIVE AND ABANDON 1980 FEET OF 4 INCH CAST IRON, 30 FEET OF 6 INCH CAST IRON AND 10 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2980	080.69181	58,626	INSTALL 1750 FEET OF 4 INCH POLY AND RETIRE 1275 FEET OF 4 INCH CAST IRON AND 500 FEET OF 4 INCH STEEL ALONG AVENUE J IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2981	080.69205	17,743	INSTALL 890 FEET OF 2 INCH POLY AND ABANDON 540 FEET OF 8 INCH CAST IRON MAIN ALONG BOEDECKER DRIVE AND N CENTRAL EXPY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2982	080.69206	83,741	INSTALL 1390 FEET OF 2 INCH POLY, 725 FEET OF 4 INCH POLY ALONG BRIARWOOD LANE AND ABANDON 1390 FEET OF 4 INCH CAST IRON AND 725 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2983	080.69207	47,521	INSTALL 2275 FEET OF 2 INCH POLY, 200 FEET OF 6 INCH POLY AND ABANDON 300 FEET OF 4 INCH CAST IRON, 1940 FEET OF 6 INCH CAST IRON AND 235 FEET OF 8 INCH CAST IRON ALONG CORNELIA LANE AND ALEXANDER DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
2984	080.69208	73,112	INSTALL 2030 FEET OF 4 INCH POLY AND ABANDON 1305 FEET IF 4 INCH CAST IRON, 385 FEET OF 4 INCH STEEL ALONG REED LN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2985	080.69209	77,820	INSTALL 1660 FEET OF 2 INCH POLY AND 450 FEET OF 4 INCH POLY AND ABANDON 1125 FEET OF 4 INCH CAST IRON, 610 FEET OF 6 INCH CAST IRON AND 355 FEET OF 8 INCH CAST IRON ALONG EDGEFIELD AVENUE AND S POLK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2986	080.69212	22,207	RELOCATE FACILITIES. INSTALL 50 FEET OF 6 INCH POLY, 100 FEET OF 4 INCH POLY AND ABANDON 50 FEET OF 6 INCH AND 100 FEET OF 4 INCH STEEL ALONG WHITE SETTLEMENT ROAD TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
2987	080.69213	6,165	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION ALONG PINE AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
2988	080.69220	3,305	INSTALL DISTRICT REGULATOR STATION IN ABILENE AND ABANDON DISTRICT REGULATOR STATION DRS025 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
2989	080.69221	1,950,023	RELOCATE FACILITIES. INSTALL 3,226 FEET OF 6 INCH AND 2,251 FEET OF 8 INCH POLY, 170 FEET OF 10 INCH AND 160 FEET OF 12 INCH STEEL AND ABANDON 2,151 FEET OF 8 INCH, 3,116 FEET OF 4 INCH POLY DUE TO TxDOT ROAD AND DRAINAGE IMPROVEMENTS PROJECT IN ROCKWALL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY	DECEMBER
2990	080.69222	1,329	RELOCATE FACILITIES. INSTALL 60 FEET OF 6 INCH POLY ALONG COOK LANE AND ABANDON 35 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF PROSPER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PROSPER	RELOCATION OF FACILITIES	OCTOBER
2991	080.69224	12,476	REPLACE DISTRICT REGULATOR STATION #46 IN WACO AND ABANDON EXISTING DRS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
2992	080.69226	70,570	INSTALL 2265 FEET OF 4 INCH POLY ALONG ATLANTA STREET AND ABANDON 1600 FEET OF 4 INCH CAST IRON, 575 FEET OF 6 INCH CAST IRON AND 25 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
2993	080.69227	58,206	INSTALL 1290 FEET OF 2 INCH POLY AND ABANDON 1290 FEET OF 4 INCH CAST IRON ALONG WHITWORTH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
2994	080.69237	966	INSTALL 1572 FEET OF 4 INCH POLY AND 13998 FEET OF 2 INCH POLY ALONG CHARTWELL CREST.	RESIDENTIAL	FARMERS BRANCH	GROWTH	SEPTEMBER
2995	080.69241	27,429	RELOCATE FACILITIES. INSTALL 1400 FEET OF 2 INCH POLY ALONG MADRID DRIVE AND ABANDON 1552 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DUNCANVILLE IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	RELOCATION OF FACILITIES	OCTOBER
2996	080.69248	7,992	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION, 95 FEET OF 4 INCH STEEL AND INSTALL 5 FEET OF 2 INCH, 95 FEET OF 4 INCH POLY ALONG LEON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY	OCTOBER
2997	080.69262	828	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION ALONG TRINITY BLVD AND POST OAK BLVD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	OCTOBER
2998	080.69274	33,485	INSTALL 1875 FEET OF 4 INCH POLY AND ABANDON 1450 FEET OF 4 INCH CAST IRON ALONG WEST PAFORD STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
2999	080.69275	60,220	INSTALL 1580 FEET OF 4 INCH POLY AND ABANDON 986 FEET OF 4 INCH CAST IRON, 424 FEET OF 6 INCH POLY ALONG DEEN AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3000	080.69277	16,274	INSTALL 1482 FEET OF 4 INCH POLY, AND ABANDON 859 FEET OF 4 INCH CAST IRON, 533 FT OF 4 INCH POLY ALONG REFUGIO AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3001	080.69294	530	ABANDON DISTRICT REGULATOR STATION 233 IN FORT WORTH ALONG 29TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3002	080.69302	41,937	INSTALL 2265 FEET OF 2 INCH POLY MARYLAND AVENUE AND ABANDON 2065 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3003	080.69303	60,767	INSTALL 2140 FEET OF 2 INCH AND 365 FEET OF 4 INCH POLY AND ABANDON 1590 FEET OF 6 INCH CAST IRON AND 765 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3004	080.69304	65,227	INSTALL 3060 FEET OF 2 INCH POLY AND ABANDON 1895 FEET OF 4 INCH CAST IRON, 285 FEET OF 4 INCH POLY AND 440 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3005	080.69312	24,931	RELOCATE FACILITIES. INSTALL 1300 FEET OF 4 INCH POLY AND 150 FEET OF 6 INCH STEEL ALONG SPRING VALLEY ROAD/ FM 2113 AND ABANDON 270 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF HEWITT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEWITT	RELOCATION OF FACILITIES	OCTOBER
3006	080.69313	33,787	RELOCATE FACILITIES. 2617 FEET OF 2 INCH POLY ALONG GRANDVIEW AND ABANDON 2266 FEET OF 2 INCH AND 351 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3007	080.69315	111,195	INSTALL 180 FEET OF 12 INCH, 2060 FEET OF 8 INCH, 1100 FEET OF 6 INCH AND 285 FEET OF 2 INCH POLY AND ABANDON 2180 FEET OF 16 INCH STEEL, 50 FEET OF 8 INCH POLY, 150 FEET OF 6 INCH STEEL AND 150 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3008	080.69316	8,581	INSTALL 550 FEET OF 2 INCH POLY ALONG ROUNDROCK TRAIL AND ABANDON 550 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	OCTOBER
3009	080.69317	817	INSTALL 405 FEET OF 6 INCH AND 250 FEET OF 2 INCH POLY ALONG MONTGOMERY BOULEVARD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ALLEN	GROWTH	MARCH
3010	080.69321	11,752	INSTALL 2555 FEET OF 2 INCH POLY ALONG THE STREETS OF HOMESTEAD SUBDIVISION IN SUNNYVALE TX. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SUNNYVALE	GROWTH	NOVEMBER
3011	080.69323	42,158	INSTALL 1800 FEET OF 2 INCH POLY AND ABANDON 1565 FEET OF 4 INCH, 485 FEET OF 6 INCH CAST IRON, 170 FEET OF 2 INCH AND 20 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3012	080.69331	7,770	INSTALL 5 FEET OF 2 INCH STEEL ALONG CR 186 AND ABANDON 5 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COOLIDGE	SYSTEM INTEGRITY	OCTOBER
3013	080.69333	11,856	INSTALL 2,592 FEET OF 2 INCH AND 2,366 FEET OF 4 INCH POLY ALONG LEAF DRIVE.	RESIDENTIAL	NOLANVILLE	GROWTH	DECEMBER
3014	080.69341	24,067	RELOCATE FACILITIES. INSTALL 120 FEET OF 2 INCH AND 990 FEET OF 4 INCH POLY ALONG BUSINESS 78 AND ABANDON 63 FEET OF 1.25 INCH, 45 FEET OF 2 INCH STEEL, 930 FEET OF 4 INCH STEEL AND 27 FEET OF 4 INCH POLY TO ACCOMMODATE FARMERSVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	RELOCATION OF FACILITIES	OCTOBER
3015	080.69344	38,566	RELOCATE FACILITIES. 2510 FEET OF 2 INCH POLY ALONG DESSERT RIDGE DRIVE AND ABANDON 416 FEET OF 2 INCH, 2079 FEET OF 3 INCH AND 15 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3016	080.69349	9,612	RELOCATE FACILITIES. INSTALL 20 FEET OF 6 INCH POLY ALONG GARAPAN DR AND ABANDON 20 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3017	080.69373	30,899	INSTALL DRS 423 AND ABANDON DRS 423 ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3018	080.69375	35,535	INSTALL 1600 FEET OF 6 INCH POLY ALONG OLD ANSON ROAD AND HWY 277 AND ABANDON 792 FEET OF 4 INCH STEEL AND 791 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3019	080.69378	5,902	INSTALL 25 FEET OF 2 INCH POLY ALONG GREENBRIAR ROAD.	COMMERCIAL OR INDUSTRIAL	WICHITA FALLS	GROWTH	JUNE
3020	080.69414	30,018	RELOCATE FACILITIES. INSTALL 110 FEET OF 4 INCH POLY AND ABANDON 105 FEET OF 4 INCH POLY ALONG GALLOWAY AVENUE TO ACCOMMODATE STORM DRAIN TDDOT PROJECT.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	DECEMBER
3021	080.69417	10,369	RELOCATE FACILITIES. INSTALL 320 FEET OF 6 INCH, 30 FEET OF 4 INCH AND 30 FEET OF 2 INCH POLY ALONG W MORPHY STREET AND ABANDON 320 FEET OF 6 INCH, 25 FEET OF 4 INCH AND 25 FEET OF 2 INCH STEEL 5 FEET OF 4 INCH AND 5 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3022	080.69420	11,798	RELOCATE FACILITIES. INSTALL 630 FEET OF 4 INCH AND 150 FEET OF 2 INCH POLY ALONG DENVER AVENUE AND ABANDON 780 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3023	080.69426	8,096	RELOCATE FACILITIES. INSTALL 540 FEET OF 4 INCH POLY ALONG FOSTER AND ABANDON 520 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF COLLEGE STATION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	OCTOBER
3024	080.69430	37,889	INSTALL 2000 FEET OF 4 INCH POLY ALONG AVENUE L IN FORT WORTH AND ABANDON 1700 FEET OF 4 INCH CAST IRON, 300 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3025	080.69432	8,957	INSTALL 596 FEET OF 4 INCH POLY AND ABANDON 596 FEET OF 4 INCH POLY ALONG COOPER MOUNTAIN DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
3026	080.69433	24,025	INSTALL 675 FEET OF 4 INCH POLY, AND ABANDON 670 FEET OF 4 INCH STEEL, 58 FEET OF 4 INCH POLY ALONG HUTHCONSON STREET AND HALE AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3027	080.69434	38,910	INSTALL 1700 FEET OF 4 INCH POLY ALONG AVENUE M IN FORT WORTH TX AND ABANDON 1300 FEET OF 4 INCH CAST IRON, 400 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3028	080.69435	25,074	INSTALL 1300 FEET OF 2 INCH POLY ALONG CHERRYWOOD AVENUE AND ABANDON 920 FEET OF 4 INCH CAST IRON, 345 FEET OF 8 INCH CAST IRON, 10 FEET OF 4 INCH POLY AND 25 FEET OF 8 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3029	080.69436	84,980	INSTALL 1690 FEET OF 2 INCH AND 760 FEET OF 4 INCH POLY AND ABANDON 1545 FEET OF 4 INCH AND 760 FEET OF 6 INCH CAST IRON ALONG ILLINOIS AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3030	080.69437	34,869	INSTALL 1300 FEET OF 2 INCH POLY AND ABANDON 1160 FEET OF 4 INCH AND 780 FEET OF 6 INCH CAST IRON ALONG 7TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3031	080.69438	58,643	INSTALL 1015 FEET OF 2 INCH POLY AND 650 FEET OF 4 INCH POLY AND ABANDON 1535 FEET OF 4 INCH CAST IRON AND 100 FEET OF 4 INCH POLY ALONG TRAVIS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3032	080.69439	3,224	INSTALL 385 FEET OF 2 INCH POLY ALONG LOUIS J. RODRQUEZ AND ABANDON 385 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3033	080.69440	35,507	INSTALL 720 FEET OF 4 INCH POLY AND ABANDON 755 FEET OF 4 INCH CAST IRON, 650 FEET OF 8 INCH CAST IRON, 45 FEET OF 2 INCH POLY AND 215 FEET OF 2 INCH STEEL ALONG BUENA VISTA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3034	080.69441	85,116	INSTALL 1405 FEET OF 2 INCH POLY, 860 FEET OF 4 INCH POLY ALONG VANDELIA STREET AND ABANDON 1120 FEET OF 4 INCH CAST IRON, 2190 FEET OF 6 INCH CAST IRON, 835 FEET OF 8 INCH CAST IRON, 55 FEET OF 6 INCH POLY, 780 FEET OF 4 INCH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3035	080.69447	8,400	INSTALL 325 FEET OF 4 INCH POLY AND ABANDON 465 FEET OF 6 INCH POLY, 74 FEET OF 6 INCH STEEL, 41 FEET OF 8 INCH STEEL ALONG ROSS AVENUE AND CLINT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3036	080.69451	259,356	INSTALL 4,150 FEET OF 2 INCH POLY ALONG THE STREETS OF ANNA CROSSING VILLASUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ANNA	GROWTH	JUNE
3037	080.69469	2,023	INSTALL 2860 FEET OF 4 INCH POLY TO SERVE THE MCKINNEY AIRPORT CENTER IN MCKINNEY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MCKINNEY	GROWTH	MARCH
3038	080.69470	46,750	INSTALL 1755 FEET OF 2 INCH POLY AND ABANDON 2040 FEET OF 4 INCH AND 445 FEET OF 6 INCH CAST IRON ALONG VICKERY BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3039	080.69484	5,401	RELOCATE FACILITIES. INSTALL 470 FEET OF 4 INCH POLY AND ABANDON 460 FEET OF 4 INCH POLY ALONG SEETON ROAD TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
3040	080.69491	9,420	RELOCATE FACILITIES. INSTALL 350 FEET OF 6 INCH POLY ALONG FM 2181 AND ABANDON 300 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF DENTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
3041	080.69504	18,012	RELOCATE FACILITIES. INSTALL 120 FEET OF 6 INCH POLY AND ABANDON 120 FEET OF 6 INCH POLY ALONG PENNSYLVANIA AVENUE TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3042	080.69519	10,958	RELOCATE FACILITIES. INSTALL 2 POLY SERVICE LINES AND ABANDON 2 POLY SERVICE LINES ALONG PLEASANT RUN ROAD TO ACCOMMODATE THE CITY OF COLLEYVILLE STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES	OCTOBER
3043	080.69561	10,680	RELOCATE FACILITIES. INSTALL 180 FEET OF 6 INCH AND 450 FEET OF 2 INCH POLY ALONG WEST VICKERY BOULEVARD AND ABANDON 400 FEET OF 4 INCH POLY AND 50 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3044	080.69562	157	RELOCATE FACILITIES. ABANDON 147 FEET OF 6 INCH POLY ALONG PIETRA LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3045	080.69563	2,940	ABANDON DRS08 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	OCTOBER
3046	080.69569	46,088	INSTALL 1875 FEET OF 4 POLY AND RETIRE 1950 FEET OF 4 INCH CAST IRON, 365 FEET OF 4 INCH POLY ALONG W. DREW STREET IN FORT WORTH TX IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3047	080.69584	8,445	INSTALL DISTRICT REGULATOR STATION 40 ALONG THE STREETS OF N 33RD STREET AND N 34TH STREET IN WACO AND ABANDON DISTRICT REGULATOR STATION 40 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3048	080.69592	2,996	INSTALL DISTRICT REGULATOR STATION 023 IN ABILENE AND ABANDON DISTRICT REGULATOR STATION 023 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
3049	080.69598	11,495	ABANDON DISTRICT REGULATOR STATION #069 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3050	080.69599	10,927	INSTALL DISTRICT REGULATOR STATION 49 ALONG THE STREETS OF N 42ND STREET AND SANGER STREET IN WACO AND ABANDON DISTRICT REGULATOR STATION 49 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3051	080.69608	1,586	INSTALL 1163 FEET OF 6 INCH, 2114 FEET OF 4 INCH, AND 2851 FEET OF 2 INCH POLY ALONG THE STREETS OF SHADOWGLEN DEVELOPMENT. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MANOR	GROWTH	JUNE
3052	080.69622	347	INSTALL 5000 FEET OF 2 INCH AND 250 FEET OF 6 INCH POLY ALONG STAG LEAP LANE.	RESIDENTIAL	ARLINGTON	GROWTH	MARCH
3053	080.69629	2,458	RELOCATE FACILITIES. INSTALL 314 FEET OF 6 INCH POLY AND ABANDON 294 FEET OF 6 INCH POLY ALONG CUSTER ROAD.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3054	080.69631	3,395	RELOCATE FACILITIES. INSTALL 702 FEET OF 4 INCH POLY AND ABANDON 272 FEET OF 4 INCH POLY ALONG COIT ROAD.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3055	080.69647	956	INSTALL 3984 FEET OF 8 INCH POLY ALONG COUNTY ROAD 176. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ROUND ROCK	GROWTH	MARCH
3056	080.69666	32,575	RELOCATE FACILITIES. INSTALL 2143 FEET OF 2 INCH POLY ALONG WEST 4TH AND ABANDON 1200 FEET OF 2 INCH BARE STEEL AND 400 FEET OF 2 INCH COATED STEEL AND 543 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF CORSICANA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	RELOCATION OF FACILITIES	OCTOBER
3057	080.69673	17,598	RELOCATE FACILITIES. INSTALL 1550 FEET OF 2 INCH AND 80 FEET OF 4 INCH POLY ALONG NORTH FREY AND EAST COLLINS AND ABANDON 1550 FEET OF 2 INCH AND 80 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF CORSICANA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	RELOCATION OF FACILITIES	OCTOBER
3058	080.69675	16,954	INSTALL LEAK REPAIRS IN THE BOYD AREA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY	OCTOBER
3059	080.69676	10,412	INSTALL 575 FEET OF 4 INCH AND 2167 FEET OF 2 INCH POLY ALONG THE STREETS OF KASPER SECTION 10. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
3060	080.69687	22,011	RELOCATE FACILITIES. INSTALL 2100 FEET OF 2 INCH POLY ALONG FONTANA AVENUE AND ABANDON 2100 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF RICHARDSON IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	OCTOBER
3061	080.69695	704	ABANDON DISTRICT REGULATOR STATION 036 IN DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3062	080.69697	32,056	RELOCATE FACILITIES. INSTALL 800 FEET OF 2 INCH AND 900 FEET OF 4 INCH POLY ALONG MARSHALL DRIVE AND BRENT COURT AND ABANDON 1700 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF GRAND PRAIRIE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
3063	080.69706	535	ABANDON DISTRICT REGULATOR STATION #017 IN DALLAS, DALLAS COUNTY AS PART OF THE AREA REPLACEMENT PROJECT AR ID#2835.1 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3064	080.69707	11,384	RELOCATE FACILITIES. INSTALL 785 FEET OF 2 INCH POLY AND ABANDON 395 FEET OF 3 INCH AND 390 FEET OF 4 INCH STEEL ALONG MEEK STREET TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3065	080.69716	6,095	RELOCATE FACILITIES. INSTALL 90 FEET OF 6 INCH POLY ALONG WESTPORT PARKWAY AND ABANDON 80 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3066	080.69719	74,107	RELOCATE FACILITIES. INSTALL 400 FEET OF 6 INCH POLY 4900 FEET OF 4 INCH POLY ALONG STONEWALL STREET AND ABANDON 175 FEET OF 6 INCH, 1680 FEET OF 4 INCH STEEL, 50 FEET OF 4 INCH POLY, 2865 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF GREENVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	RELOCATION OF FACILITIES	OCTOBER
3067	080.69720	4,922	REPLACE GROUND BED ON C16-3 SYSTEM IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	OCTOBER
3068	080.69728	5,760	INSTALL 585 FEET OF 4 INCH POLY ALONG WAVE L AND ABANDON 6 FEET OF 6 INCH POLY AND 75 FEET OF 3 INCH STEEL AND 485 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
3069	080.69740	18,471	RELOCATE FACILITIES. INSTALL 700 FEET OF 12 INCH POLY ALONG AVENUE G AND ABANDON 700 FEET OF 12 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3070	080.69746	9,321	INSTALL 1057 FEET OF 4 INCH POLY ALONG EAST DIETERT AND ABANDON 1146 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER
3071	080.69753	65,979	INSTALL 3712 FEET OF 2 INCH, 2841 FEET OF 4 INCH AND 2692 FEET OF 6 INCH POLY ALONG STREETS OF COTTONWOOD CREEK PHASE 1. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTTO	GROWTH	JANUARY
3072	080.69755	5,685	RELOCATE FACILITIES. INSTALL 390 FEET OF 2 INCH POLY ALONG HWY 679 S OF LEXINGTON AND ABANDON 1112 FEET OF 4 INCH AND 2 FEET OF 2 INCH POLY 15 FEET OF 2 INCH AND 412 FEET OF 3 INCH STEEL AND 190 FEET OF 3 INCH POLY TO ACCOMMODATE THE CITY OF GORMAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GORMAN	SYSTEM INTEGRITY	OCTOBER
3073	080.69757	6,907	INSTALL REGULATOR STATION IN IRVING AND ABANDON REGULATOR STATION MLR 10 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
3074	080.69760	50,170	RELOCATE FACILITIES. INSTALL 70 FEET OF 2 INCH POLY ALONG MARYS CREEK DRIVE AND 2300 FEET OF 16 INCH STEEL AND ABANDON 932 FEET OF 2 INCH STEEL AND 2216 FEET OF 16 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH SEWER IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	DECEMBER
3075	080.69761	21,616	INSTALL 145 FEET OF 4 INCH POLY, 50 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 03 AND 05 ALONG N. TAYLOR STREET AND ABANDON 70 FEET OF 3 INCH STEEL, 125 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LADONIA	SYSTEM INTEGRITY	OCTOBER
3076	080.69779	8,649	RELOCATE FACILITIES. REPLACE 5 SERVICE LINES ALONG HANDLEY DRIVE TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3077	080.69783	66,806	INSTALL 1815 FEET OF 2 INCH POLY AND ABANDON 435 FEET OF 4 INCH CAST IRON AND 1380 FEET OF 6 INCH CAST IRON ALONG LATIMER STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3078	080.69785	1,632	RELOCATE FACILITIES. INSTALL 50 FEET OF 4 INCH POLY AND ABANDON 30 FEET OF 3 INCH POLY ALONG PECAN PARK DRIVE. TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
3079	080.69790	5,508	INSTALL 620 FEET OF 2 INCH POLY ALONG FRANCISCO LEMOS STREET AND ABANDON 584 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER
3080	080.69793	16,613	RELOCATE FACILITIES. REPLACE 50 SERVICE LINES ALONG ELLIS ROAD TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3081	080.69803	7,763	RELOCATE FACILITIES. INSTALL 370 FEET OF 4 INCH POLY AND ABANDON 348 FEET OF 3 INCH STEEL ALONG WEBSTER AND 4TH TO ACCOMMODATE THE CITY OF GLEN ROSE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLEN ROSE	RELOCATION OF FACILITIES	OCTOBER
3082	080.69813	705	RELOCATE FACILITIES. INSTALL 120 FEET OF 3 INCH STEEL AND ABANDON 120 FEET OF 3 INCH STEEL ALONG LINE W4 IN DENTON COUNTY TO ACCOMMODATE STORM SEWER PROJECT.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	MARCH
3083	080.69845	16,597	RELOCATE FACILITIES. INSTALL 960 FEET OF 6 INCH POLY ALONG HILLCREST AND CRESTLINE ROAD AND ABANDON 946 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3084	080.69850	775	INSTALL 5410 FEET OF 2 INCH AND 2120 FEET OF 6 INCH POLY ALONG STREETS OF THE WINCHESTER SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PRINCETON	GROWTH	MARCH
3085	080.69863	21,814	INSTALL 782 FEET OF 2 INCH POLY ALONG CRESTVIEW IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARBLE FALLS	SYSTEM INTEGRITY	OCTOBER
3086	080.69873	1,352	INSTALL 225 FEET OF 2 INCH POLY AND ABANDON 154 FEET OF 3 INCH CAST IRON ALONG PINE AND CARDINAL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ECTOR	SYSTEM INTEGRITY	OCTOBER
3087	080.69887	454	INSTALL 3400 FEET OF 8 INCH POLY ALONG FM 2331.	ALL CUSTOMERS	GODLEY	GROWTH	APRIL

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3088	080.69896	3,661	RELOCATE FACILITIES. INSTALL 330 FEET OF 2 INCH POLY AND ABANDON 325 FEET OF 2 INCH STEEL ALONG E. GANTT STREET TO ACCOMMODATE THE CITY OF PRINCETON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PRINCETON	RELOCATION OF FACILITIES	OCTOBER
3089	080.69904	7,154	RELOCATE FACILITIES. INSTALL 525 FEET OF 4 INCH POLY ALONG FM 8 AND ABANDON 340 FEET OF 4 INCH, 139 FEET OF 3 INCH POLY TO ACCOMMODATE THE CITY OF STEPHENVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	RELOCATION OF FACILITIES	OCTOBER
3090	080.69907	3,117	RELOCATE FACILITIES. INSTALL 230 FEET OF 4 INCH POLY AND ABANDON 206 FEET OF 4 INCH STEEL ALONG W 17TH STREET TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
3091	080.69912	9,598	INSTALL 360 FEET OF 2 INCH, ALONG 5TH AVE AT PECAN AND ABANDON 240 FEET OF 3 INCH STEEL AND 106 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	OCTOBER
3092	080.69922	1,175	INSTALL 100 FEET OF 2 INCH POLY ALONG JO PIERCE STREET.	RESIDENTIAL	DALLAS	GROWTH	JULY
3093	080.69925	1,987	INSTALL 5,908 FEET OF 6 INCH, 3,379 FEET OF 4 INCH AND 3,721 FEET OF 2 INCH POLY ALONG THE STREETS OF WILDCAT RIDGE PHASE 2. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GODLEY	GROWTH	MARCH
3094	080.69932	(36,300)	INSTALL 799 FEET OF 4 INCH AND 183 FEET OF 2 INCH POLY AND ABANDON 740 FEET OF 3 INCH AND 228 FEET OF 2 INCH POLY ALONG PLANO PARKWAY.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	SEPTEMBER
3095	080.69934	5,994	RELOCATE FACILITIES. INSTALL 349 FEET OF 4 INCH POLY AND ABANDON 334 FEET OF 4 INCH POLY ALONG CITY LINE TO ACCOMMODATE DART SILVER LINE RAIL PROJECT.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	DECEMBER
3096	080.69940	2,979	RELOCATE FACILITIES. INSTALL 400 FEET OF 2 INCH POLY AND ABANDON 255 FEET OF 2 INCH STEEL ALONG COUNTRY CLUB ROAD TO ACCOMMODATE CITY OF ENNIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	RELOCATION OF FACILITIES	OCTOBER
3097	080.69956	3,928	RELOCATE FACILITIES. INSTALL 100 FEET OF 2 INCH POLY AND ABANDON 100 FEET OF 2 INCH STEEL ALONG HERVIE STREET TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3098	080.69957	9,486	RELOCATE FACILITIES. INSTALL 900 FEET OF 2 INCH POLY ALONG LOCKE AVENUE AND ABANDON 900 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3099	080.69958	41,708	RELOCATE FACILITIES. INSTALL 1940 FEET OF 4 INCH POLY ALONG VOLDER AVENUE AND ABANDON 1940 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3100	080.69962	7,995	RELOCATE FACILITIES. INSTALL 62 FEET OF 4 INCH POLY AND ABANDON 40 FEET OF 4 INCH POLY ALONG WINDY RYON WAY AND HIGHWAY 287 TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3101	080.69967	4,488	INSTALL DISTRICT REGULATOR STATION 24 ALONG THE STREETS OF MAIN STREET AND BOOTH STREET AND DISTRICT REGULATOR STATION 28 ALONG THE STREETS OF SYMES STREET AND GANO STREET AND ABANDON DISTRICT REGULATOR STATION 16 ALONG W MARTIN LUTHER KING JR BLVD AND STURGIS STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TAYLOR	SYSTEM INTEGRITY	OCTOBER
3102	080.69978	8,926	INSTALL 600 FEET OF 2 INCH POLY ALONG SAUNDERS (FM 814) AND ABANDON 505 FEET OF 3 INCH AND 286 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY	OCTOBER
3103	080.69981	10,714	RELOCATE FACILITIES. INSTALL 300 FEET OF 4 INCH POLY ALONG WJ BOAZ AND ABANDON 300 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3104	080.69999	340	INSTALL 3,480 FEET OF 2 INCH, 1,350 FEET OF 4 INCH AND 2,080 FEET OF 6 INCH POLY ALONG THE STREETS OF TRADITION PHASE 1A.	RESIDENTIAL	FORT WORTH	GROWTH	JUNE
3105	080.70009	4,415	ABANDON DISTRICT REGULATOR STATION #263 ALONG THE STREETS OF S LLEWELLYN AND W PAGE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3106	080.70046	287,224	RELOCATE FACILITIES. INSTALL 1300 FEET OF 2 INCH POLY ALONG RYANRIDGE STREET AND ABANDON 1300 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JUNE
3107	080.70066	8,642	INSTALL 1 GROUND BED, RECTIFIER AND TEST STATION ALONG LINE L14 IN BELL COUNTY AND ABANDON 1 GROUND BED, RECTIFIER AND TEST STATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	OCTOBER
3108	080.70083	31,164	INSTALL 1778 FEET OF 8 INCH POLY, 2818 FEET OF 4 INCH AND 5633 FEET OF 2 INCH POLY ALONG THE STREETS OF PARKSIDE ON THE RIVER PHASE 1A. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	MARCH
3109	080.70094	18,803	RELOCATE FACILITIES. INSTALL 850 FEET OF 2 INCH POLY ALONG RED BUD LANE AND ABANDON 850 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3110	080.70099	3,381	INSTALL DISTRICT REGULATOR STATION IN TEMPLE AND ABANDON DISTRICT REGULATOR STATION 23 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
3111	080.70104	54,948	RELOCATE FACILITIES. INSTALL 3500 FEET OF 4 INCH AND 300 FEET OF 2 INCH POLY ALONG NW 7TH STREET AND ABANDON 2700 FEET OF 4 INCH AND 450 FEET OF 6 INCH STEEL AND 230 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF GRAND PRAIRIE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
3112	080.70106	807	INSTALL 10,930 FEET OF 2 INCH AND 1200 FEET OF 12 INCH POLY ALONG THE STREETS OF THE THIRD PHASE OF THE WINCHESTER. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PRINCETON	GROWTH	MARCH
3113	080.70121	1,619	INSTALL 270 FEET OF 2 INCH POLY ALONG SOUTH ASH AND ABANDON 270 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARCHER CITY	SYSTEM INTEGRITY	OCTOBER
3114	080.70123	12,800	INSTALL 2,907 FEET OF 6 INCH POLY ALONG THE STREETS OF SANTA RITA FLOWER VALLEY SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	LIBERTY HILL	GROWTH	JULY
3115	080.70124	331	INSTALL 1 DISTRICT REGULATOR STATION IN FORT WORTH AND ABANDON DISTRICT REGULATOR STATION 522 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3116	080.70126	10,064	INSTALL 1712 FEET OF 8 INCH, 1165 FEET OF 6 INCH, 292 FEET OF 4 INCH AND 786 FEET OF 2 INCH POLY ALONG THE STREETS OF SANTA RITA RANCH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	JULY
3117	080.70128	13,561	INSTALL 337 FEET OF 6 INCH AND 478 FEET OF 2 INCH POLY ALONG THE STREETS OF SANTA RITA RANCH NORTH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	JUNE
3118	080.70137	4,936	RELOCATE FACILITIES. REPLACE METER INSTALLATIONS AND METER EQUIPMENT DUE TO RELOCATION OF RK HALL ASPHALT PLANT.	ALL CUSTOMERS	GREENVILLE	RELOCATION OF FACILITIES	APRIL
3119	080.70139	326	INSTALL DISTRICT REGULATOR STATION IN FORT WORTH AND ABANDON DISTRICT REGULATOR STATION #517 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3120	080.70141	11,482	INSTALL 1633 FEET OF 4 INCH AND 3406 FEET OF 2 INCH POLY ALONG THE STREETS OF SANTA RITA RANCH NORTH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	JULY
3121	080.70142	3,395	ABANDON DISTRICT REGULATOR STATION #127 ALONG THE STREETS OF W 6TH STREET AND WOODLAWN AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3122	080.70144	548	ABANDON 1325 FEET OF 2 INCH STEEL AND 793 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KIRKLAND	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3123	080.70149	15,208	INSTALL 1272 FEET OF 4 INCH POLY AND ABANDON 329 FEET OF 8 INCH, 17 FEET OF 4 INCH AND 91 FEET OF 2 INCH STEEL 440 FEET OF 3 INCH AND 219 FEET OF 2 INCH POLY ALONG CHESTNUT AND CRAWFORD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
3124	080.70155	1,475	ABANDON DISTRICT REGULATOR STATION #09 ALONG PENELOPE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY	OCTOBER
3125	080.70158	2,436	RELOCATE FACILITIES. INSTALL 100 FEET OF 4 INCH POLY ALONG 509 COULTER DRIVE AND ABANDON 100 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF BRYAN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
3126	080.70161	83,890	RELOCATE FACILITIES. INSTALL 251 FEET OF 2 INCH POLY AND ABANDON 243 FEET OF 2 INCH STEEL TO ACCOMMODATE DART RAIL PROJECT.	ALL CUSTOMERS	ADDISON	RELOCATION OF FACILITIES	OCTOBER
3127	080.70162	4,512	RELOCATE FACILITIES. INSTALL 482 FEET IF 4 INCH POLY AND ABANDON 296 FEET OF 4 INCH POLY ALONG INDUSTRIAL TO ACCOMMODATE DART SILVE LINE RAIL PROJECT.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	DECEMBER
3128	080.70166	1,460	ABANDON DISTRICT REGULATOR STATION 153 ALONG THE STREETS OF MARSALIS AVENUE AND HOBSON AVENUE IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3129	080.70169	18,287	INSTALL 880 FEET OF 2 INCH POLY AND ABANDON 1780 FEET OF 1.25 INCH POLY ALONG CLOTELL DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3130	080.70173	1,294	ABANDON DISTRICT REGULATOR STATION 152 ALONG THE STREETS OF BECKLEY AVENUE AND HOBSON AVENUE IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3131	080.70176	9,802	INSTALL 1100 FEET OF 4 INCH POLY ALONG INDUSTRIAL BOULEVARD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ROCKWALL	GROWTH	JUNE
3132	080.70189	276,885	INSTALL 5973 FEET OF 12 INCH AND 3510 FEET OF 8 INCH POLY ALONG FM 3040 AND ABANDON 1570 FEET OF 6 INCH POLY, 510 FEET OF 4 INCH, 455 FEET OF 2 INCH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY	OCTOBER
3133	080.70193	1,366,620	REPLACE AMLD MAINS 5 TO 250 IN THE NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
3134	080.70194	4,225,344	REPLACE AMLD MAINS 5 TO 250 IN THE NORTH CENTRAL REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	DECEMBER
3135	080.70195	3,162,396	REPLACE AMLD MAINS 5 TO 250 IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY	DECEMBER
3136	080.70196	5,531,349	REPLACE AMLD MAINS 5 TO 250 IN THE SOUTH DALLAS REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
3137	080.70197	2,656,660	REPLACE AMLD MAINS 5 TO 250 IN THE SOUTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
3138	080.70198	304,258	REPLACE AMLD MAINS 5 TO 250 IN THE SOUTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	DECEMBER
3139	080.70199	366,167	REPLACE AMLD MAINS 5 TO 250 IN THE WEST FORT WORTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
3140	080.70200	1,306,886	REPLACE AMLD MAINS 5 TO 250 IN THE WEST ARLINGTON IRVING REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
3141	080.70201	21,763,165	REPLACE AMLD MAINS 5 TO 250 IN THE WEST WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
3142	080.70202	2,666,062	REPLACE AMLD SERVICE LINES IN THE NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	DECEMBER
3143	080.70203	3,929,035	REPLACE SERVICE LINES IN WICHITA FALLS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
3144	080.70204	5,545,613	REPLACE SERVICE LINES IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
3145	080.70205	3,725,165	REPLACE SERVICE LINES IN MCKINNEY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	DECEMBER
3146	080.70206	3,159,102	REPLACE SERVICE LINES IN WACO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
3147	080.70207	317,300	REPLACE SERVICE LINES IN FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
3148	080.70208	1,890,367	REPLACE SERVICE LINES IN ARLINGTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
3149	080.70209	242,243	REPLACE SERVICE LINES IN ROUND ROCK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	DECEMBER
3150	080.70210	9,376,752	REPLACE SERVICE LINES IN ABILENE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
3151	080.70211	2,001,905	REPLACE MAIN 5-250' IN THE NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	DECEMBER
3152	080.70212	4,830,334	REPLACE MAIN 5-250' IN THE NORTH CENTRAL REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	DECEMBER
3153	080.70213	10,766,527	REPLACE MAIN 5-250' IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY	DECEMBER
3154	080.70214	7,939,148	REPLACE MAIN 5-250' IN THE SOUTH DALLAS REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
3155	080.70215	4,444,407	REPLACE MAIN 5-250' IN THE SOUTH EAST REGION DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
3156	080.70216	1,950,723	REPLACE MAIN 5-250' IN THE SOUTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	DECEMBER
3157	080.70217	3,502,292	REPLACE MAIN 5-250' IN THE WEST FORT WORTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
3158	080.70218	1,636,588	REPLACE MAIN 5-250' IN THE WEST ARLINGTON IRVING REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
3159	080.70219	6,023,679	REPLACE MAIN 5-250' IN THE WEST WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	DECEMBER
3160	080.70220	4,617,979	REPLACE SERVICE LINES IN THE NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	DECEMBER
3161	080.70221	3,991,219	REPLACE SERVICE LINES IN THE NORTH CENTRAL REGION ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	DECEMBER
3162	080.70222	9,157,730	REPLACE SERVICE LINES IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY	DECEMBER
3163	080.70223	15,729,885	REPLACE SERVICE LINES IN THE SOUTH DALLAS REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	DECEMBER
3164	080.70224	3,864,974	REPLACE SERVICE LINES IN THE SOUTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	DECEMBER
3165	080.70225	2,523,550	REPLACE SERVICE LINES IN THE SOUTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	DECEMBER
3166	080.70226	5,364,278	REPLACE SERVICE LINES IN THE WEST FORT WORTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
3167	080.70227	2,204,967	REPLACE SERVICE LINES IN THE WEST ARLINGTON IRVING REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	DECEMBER
3168	080.70228	3,173,607	REPLACE SERVICE LINES IN THE WEST WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
3169	080.70229	6,432,603	REPLACE METERS IN THE NORTH EAST REGION DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	DECEMBER
3170	080.70230	6,520,284	REPLACE METERS IN THE NORTH CENTRAL REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	DECEMBER
3171	080.70231	4,119,940	REPLACE METERS IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
3172	080.70232	12,583,624	REPLACE METERS IN THE SOUTH DALLAS REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY	DECEMBER
3173	080.70233	4,988,242	REPLACE METERS IN THE SOUTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
3174	080.70234	2,858,350	REPLACE METERS IN THE SOUTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3175	080.70235	5,073,914	REPLACE METERS IN THE WEST FORT WORTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
3176	080.70236	4,056,290	REPLACE METERS IN THE WEST ARLINGTON IRVING REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
3177	080.70237	3,610,461	REPLACE METERS IN THE WEST WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
3178	080.70249	11,207	REPLACE DISTRICT REGULATOR STATION # 07 AND 11 IN STEPHENVILLE AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	OCTOBER
3179	080.70252	4,774	INSTALL 400 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 02 AND 300 FEET OF 2 INCH POLY AND 1331 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLDEN	SYSTEM INTEGRITY	OCTOBER
3180	080.70254	7,339	RELOCATE FACILITIES. INSTALL 400 FEET OF 4 INCH POLY AND 40 FEET OF 2 INCH POLY ALONG SW 5TH STREET AND ABANDON 390 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF GRAND PRAIRIE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
3181	080.70256	2,011	RELOCATE FACILITIES. INSTALL 60 FEET OF 4 INCH POLY ALONG MEADOW CREEK DRIVE AND ABANDON 60 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF IRVING IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
3182	080.70258	6,979	ABANDON DISTRICT REGULATOR STATION 09 AND 11 IN COMANCHE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY	OCTOBER
3183	080.70259	22,273	INSTALL DISTRICT REGULATOR STATION AND 5 FEET OF 4 INCH STEEL AND 5 FEET OF 6 INCH POLY ALONG RAMBLING WAY AND PARKER ROAD AND ABANDON DISTRICT REGULATOR STATION AND 5 FEET OF 4 INCH STEEL AND 5 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	OCTOBER
3184	080.70260	16,574	INSTALL 320 FEET OF 2 INCH POLY AND INSTALL DISTRICT REGULATOR STATION 07, 12 AND 23 ALONG W 16TH STREET AND ABANDON 540 FEET OF 2 INCH STEEL, 130 FEET OF 2 INCH POLY, 14 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 07, 12, AND 23 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	OCTOBER
3185	080.70268	2,618	RELOCATE FACILITIES. INSTALL 240 FEET OF 4 INCH POLY ALONG FRANCIS DRIVE AND ABANDON 240 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF COLLEGE STATION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	OCTOBER
3186	080.70272	19,780	RELOCATE FACILITIES. INSTALL 100 FEET OF 6 INCH POLY ALONG PARKER ROAD AND CUSTER PKWY AND ABANDON 100 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF PLANO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
3187	080.70274	15,926	RELOCATE FACILITIES. INSTALL 50 FEET OF 6 INCH STEEL ALONG NANTUCKET ROAD AND ABANDON 40 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF RICHARDSON CITY PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	OCTOBER
3188	080.70275	4,134	RELOCATE FACILITIES. INSTALL 330 FEET OF 4 INCH POLY ALONG SEETON ROAD AND ABANDON 550 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF GRAND PRAIRIE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
3189	080.70277	18,937	INSTALL CLOCK SPRING ON LINE D IN DALLAS COUNTY TO REMEDIATE ANOMALIES IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3190	080.70285	44	ABANDON DISTRICT REGULATOR STATION #273 IN DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3191	080.70289	8,387,690	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW SERVICES IN NORTH EAST REGION.	ALL CUSTOMERS	PARIS	GROWTH	DECEMBER
3192	080.70290	9,806,771	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW SERVICES IN NORTH CENTRAL REGION.	ALL CUSTOMERS	MCKINNEY	GROWTH	DECEMBER
3193	080.70291	8,315,121	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW SERVICES IN NORTH WEST REGION.	ALL CUSTOMERS	WICHITA FALLS	GROWTH	DECEMBER
3194	080.70292	11,503,145	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW SERVICES IN SOUTH DALLAS REGION.	ALL CUSTOMERS	DALLAS	GROWTH	DECEMBER
3195	080.70293	4,594,617	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW SERVICES IN SOUTH EAST REGION.	ALL CUSTOMERS	WACO	GROWTH	DECEMBER
3196	080.70294	11,918,939	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW SERVICES IN SOUTH WEST REGION.	ALL CUSTOMERS	ROUND ROCK	GROWTH	DECEMBER
3197	080.70295	10,077,022	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW SERVICES IN WEST FORT WORTH REGION.	ALL CUSTOMERS	FORT WORTH	GROWTH	DECEMBER
3198	080.70296	4,468,104	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW SERVICES IN WEST ARLINGTON REGION.	ALL CUSTOMERS	ARLINGTON	GROWTH	DECEMBER
3199	080.70297	1,897,312	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW SERVICES IN WEST REGION.	ALL CUSTOMERS	ABILENE	GROWTH	DECEMBER
3200	080.70298	3,464,712	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN NORTH EAST REGION.	ALL CUSTOMERS	PARIS	GROWTH	DECEMBER
3201	080.70299	4,487,077	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN NORTH CENTRAL REGION.	ALL CUSTOMERS	MCKINNEY	GROWTH	DECEMBER
3202	080.70300	3,554,582	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN NORTH WEST REGION.	ALL CUSTOMERS	WICHITA FALLS	GROWTH	DECEMBER
3203	080.70301	1,804,178	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN SOUTH REGION.	ALL CUSTOMERS	WACO	GROWTH	DECEMBER
3204	080.70302	2,106,031	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN SOUTH EAST REGION.	ALL CUSTOMERS	WACO	GROWTH	DECEMBER
3205	080.70303	4,373,525	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN SOUTH WEST REGION.	ALL CUSTOMERS	ROUND ROCK	GROWTH	DECEMBER
3206	080.70304	2,818,855	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN WEST FORT WORTH REGION.	ALL CUSTOMERS	FORT WORTH	GROWTH	DECEMBER
3207	080.70305	1,746,331	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN WEST ARLINGTON REGION.	ALL CUSTOMERS	ARLINGTON	GROWTH	DECEMBER
3208	080.70306	691,283	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN WEST REGION.	ALL CUSTOMERS	ABILENE	GROWTH	DECEMBER
3209	080.70307	853,716	REPLACE SERVICE LINES IN THE NORTH EAST DISTRICT.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
3210	080.70308	1,216,005	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN NORTH CENTRAL DISTRICT.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	DECEMBER
3211	080.70309	1,846,042	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN NORTH WEST DISTRICT.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY	DECEMBER
3212	080.70310	359,719	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN SOUTH DALLAS.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
3213	080.70311	889,608	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN SOUTH EAST DISTRICT.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
3214	080.70312	576,280	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN SOUTH WEST DISTRICT.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	DECEMBER
3215	080.70313	897,559	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN WEST FORT WORTH.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
3216	080.70314	1,068,617	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN WEST ARLINGTON IRVING.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
3217	080.70315	481,848	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN WEST DISTRICT.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
3218	080.70316	646,031	NON GROWTH FUNCTIONAL MAINS IN NORTH EAST.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
3219	080.70317	1,131,893	NON GROWTH FUNCTIONAL FOR THE REPLACEMENT OF MAINS IN NORTH CENTRAL REGION.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	DECEMBER
3220	080.70318	1,084,063	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN NORTH WEST REGION.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY	DECEMBER
3221	080.70319	371,969	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN SOUTH DALLAS.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
3222	080.70320	632,913	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN SOUTH EAST REGION.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
3223	080.70321	392,781	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN SOUTH WEST REGION.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	DECEMBER
3224	080.70322	633,405	NON GROWTH FUNCTIONAL MAINS PROJECT IN WEST FORT WORTH.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3225	080.70323	640,455	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN WEST ARLINGTON REGION.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
3226	080.70324	663,155	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN WEST REGION.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
3227	080.70325	1,662,461	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN EAST REGION.	ALL CUSTOMERS	GARLAND	GROWTH	DECEMBER
3228	080.70326	1,321,606	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN NORTH CENTRAL REGION.	ALL CUSTOMERS	MCKINNEY	GROWTH	DECEMBER
3229	080.70327	2,107,382	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN NORTH WEST REGION.	ALL CUSTOMERS	BOYD	GROWTH	DECEMBER
3230	080.70328	773,626	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN SOUTH DALLAS REGION.	ALL CUSTOMERS	DALLAS	GROWTH	DECEMBER
3231	080.70329	1,384,673	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN SOUTH EAST REGION.	ALL CUSTOMERS	WACO	GROWTH	DECEMBER
3232	080.70330	504,274	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN SOUTH WEST REGION.	ALL CUSTOMERS	ROUND ROCK	GROWTH	DECEMBER
3233	080.70331	1,183,227	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN WEST FORT WORTH REGION.	ALL CUSTOMERS	FORT WORTH	GROWTH	DECEMBER
3234	080.70332	900,482	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN WEST ARLINGTON REGION.	ALL CUSTOMERS	ARLINGTON	GROWTH	DECEMBER
3235	080.70333	1,521,042	NON GROWTH FUNCTIONAL METERS IN WEST DISTRICT.	ALL CUSTOMERS	ABILENE	GROWTH	DECEMBER
3236	080.70334	1,167,247	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF CATHODIC PROTECTION IN NORTH EAST REGION.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
3237	080.70335	421,342	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF CATHODIC PROTECTION IN NORTH CENTRAL REGION.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	DECEMBER
3238	080.70336	2,319,101	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF CATHODIC PROTECTION IN NORTH WEST REGION.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY	DECEMBER
3239	080.70337	8,745,348	NON GROWTH FUNCTIONAL CATHODIC PROTECTION IN SOUTH DALLAS.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
3240	080.70338	1,571,867	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF CATHODIC PROTECTION IN SOUTH EAST REGION.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
3241	080.70339	465,870	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF CATHODIC PROTECTION IN SOUTH WEST REGION.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	DECEMBER
3242	080.70340	1,309,290	NON GROWTH FUNCTIONAL CATHODIC PROTECTION IN WEST FORT WORTH.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
3243	080.70341	571,098	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF CATHODIC PROTECTION IN WEST ARLINGTON REGION.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
3244	080.70342	1,547,412	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF CATHODIC PROTECTION IN WEST REGION.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
3245	080.70343	7,582	RELOCATE FACILITIES. INSTALL 780 FEET OF 2 INCH POLY AND ABANDON 735 FEET OF 2 INCH STEEL ALONG COLLIER STREET TO ACCOMMODATE THE CITY OF DENTON STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
3246	080.70344	45,909	PERFORM REPAIRS ON LINE D IN DALLAS COUNTY TO REMEDIATE ANOMALIES IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
3247	080.70347	(216)	INSTALL 3284 FEET OF 6 INCH AND 3099 FEET OF 2 INCH POLY ALONG THE STREETS OF MORNINGSTAR SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	JANUARY
3248	080.70350	574,232	INSTALL 13,325 FEET OF 4 INCH POLY ALONG MEADOW HAWK DRIVE.	RESIDENTIAL	ARLINGTON	GROWTH	SEPTEMBER
3249	080.70355	47,960	RELOCATE FACILITIES. INSTALL 500 FEET OF 6 INCH STEEL ALONG 1101 FRANCIS DRIVE AND ABANDON 500 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF COLLEGE STATION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	OCTOBER
3250	080.70379	14,289	RELOCATE FACILITIES. INSTALL 1100 FEET OF 4 INCH POLY ALONG SKYLINE AND ABANDON 1090 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF ROWLETT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWLETT	RELOCATION OF FACILITIES	OCTOBER
3251	080.70384	8,317	INSTALL 387 FEET OF 6 INCH POLY AND 220 FEET OF 4 INCH POLY ALONG INTERSTATE 35. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ROUND ROCK	GROWTH	DECEMBER
3252	080.70405	82,368	RELOCATE FACILITIES. INSTALL 2820 FEET OF 8 INCH POLY, 120 FEET OF 4 INCH POLY AND 1700 FEET OF 2 INCH POLY ALONG RIVERSIDE DRIVE TO ACCOMMODATE CITY PAVING PROJECT AND ABANDON 800 FEET OF 6 INCH STEEL, 2410 FEET OF 8 INCH STEEL, 10 FEET OF 4 INCH STEEL, 40 FEET OF 4 INCH POLY AND 100 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3253	080.70406	(164,925)	INSTALL 6 INCH POLY ALONG ROSEDALE AND FOREST PARK IN FORT WORTH AND ABANDON 12 INCH STEEL TO ACCOMMODATE THIRD PARTY DAMAGE.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	FEBRUARY
3254	080.70409	912	ABANDON 14 FEET OF 2 INCH POLY ALONG 3RD STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
3255	080.70412	12,564	ABANDON 860 FEET OF 4 INCH STEEL AND 35 FEET OF 3 INCH STEEL ALONG HILL STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	SYSTEM INTEGRITY	OCTOBER
3256	080.70436	12,000	INSTALL 745 FEET OF 4 INCH POLY ALONG S 4TH STREET IN ABILENE TX AND ABANDON 340 FEET OF 6 INCH CAST IRON, 30 FEET OF 6 INCH STEEL, 25 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
3257	080.70437	(69)	INSTALL 1,979 FEET OF 8 INCH AND 509 FEET OF 6 INCH POLY ALONG HWY 195. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	GEORGETOWN	GROWTH	JANUARY
3258	080.70438	2,936	INSTALL 556 FEET OF 6 INCH AND 5730 FEET OF 2 INCH POLY ALONG THE STREETS OF OAK BEND SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	JULY
3259	080.70443	(132)	INSTALL 2240 FEET OF 6 INCH, 2616 FEET OF 4 INCH, AND 4388 FEET OF 2 INCH POLY ALONG SHELL SPUR ROAD. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	JANUARY
3260	080.70444	(62,295)	RELOCATE FACILITIES. INSTALL 935 FEET OF 20 INCH STEEL AND ABANDON 925 FEET OF 20 INCH STEEL ALONG LA PRADA DRIVE TO ACCOMMODATE TxDOT IMPROVEMENT PROJECT.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	DECEMBER
3261	080.70447	42,727	RELOCATE FACILITIES. INSTALL 1600 FEET OF 2 INCH AND 145 FEET OF 6 INCH POLY ALONG CANADA DRIVE AND ABANDON 440 FEET OF 2 INCH AND 720 FEET OF 3 INCH POLY AND 440 FEET OF 3 INCH STEEL AND 145 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	DECEMBER
3262	080.70449	1,780	ABANDON DISTRICT REGULATOR STATION 120 ALONG N. EWING AVENUE IN DALLAS, TX IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3263	080.70450	670	INSTALL 800 FEET OF 4 INCH POLY ALONG ELM STREET.	COMMERCIAL OR INDUSTRIAL	KEMP	GROWTH	JULY
3264	080.70455	35,136	RELOCATE FACILITIES. INSTALL 25 FEET OF 16 INCH STEEL ALONG SAMUELL BOULEVARD AND ABANDON 25 FEET OF 16 INCH STEEL IN ACCORDANCE WITH THE RAILROAD TEXAS OF COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3265	080.70462	801	INSTALL 905 FEET OF 6 INCH, 750 FEET OF 4 INCH AND 2,030 FEET OF 2 INCH POLY ALONG STREETS OF ESTATES PHASE 2.	RESIDENTIAL	WAXAHACHIE	GROWTH	MARCH
3266	080.70470	1,181	ABANDON DISTRICT REGULATOR STATION 143 AND 161 IN FORT WORTH TEXAS ALONG HEMPHILL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3267	080.70475	2,265	RELOCATE FACILITIES. INSTALL 50 FEET OF 6 INCH POLY ALONG SW ALSURY BOULEVARD AND ABANDON 40 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF BURLESON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	RELOCATION OF FACILITIES	OCTOBER
3268	080.70476	11,327	REPLACE DISTRICT REGULATOR STATION # 04 ON BELL AND SANTA FE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROGERS	SYSTEM INTEGRITY	OCTOBER
3269	080.70477	5,731	INSTALL DISTRICT REGULATOR STATION 15 ALONG THE STREETS OF AVENUE D AND MITCHELL IN BELTON TX AND ABANDON DISTRICT REGULATOR STATION 15 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY	OCTOBER
3270	080.70478	17,317	RELOCATE FACILITIES. INSTALL 350 FEET OF 6 INCH POLY AND ABANDON 250 FEET OF 6 INCH POLY TO ACCOMMODATE CONSTRUCTION ON TELECOM LINE.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	NOVEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3271	080.70479	8,465	REPLACE DISTRICT REGULATOR STATION ALONG FANNIN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	OCTOBER
3272	080.70492	84,617	RELOCATE FACILITIES. INSTALL 492 FEET OF 2 INCH POLY ALONG PINYON TREE AND ABANDON 455 FEET OF 2 INCH AND 145 FEET OF 3 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER
3273	080.70498	4,951	INSTALL 485 FEET OF 2 INCH POLY ALONG HERON AND ABANDON 400 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
3274	080.70502	11,770	RELOCATE FACILITIES. INSTALL 1150 FEET OF 4 INCH POLY AND ABANDON 1150 FEET OF 3 INCH STEEL ALONG PALASOTA DRIVE TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
3275	080.70504	18,303	RELOCATE FACILITIES. INSTALL 1275 FEET OF 2 INCH POLY AND 750 FEET OF 4 INCH POLY ALONG SPRUCE STREET AND ABANDON 725 FEET OF 4 INCH STEEL, 476 FEET OF 2 INCH STEEL, 70 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF WEST IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEST	RELOCATION OF FACILITIES	OCTOBER
3276	080.70505	4,969	RELOCATE FACILITIES. INSTALL 40 FEET OF 6 INCH POLY AND ABANDON 30 FEET OF 6 INCH POLY ALONG SACHSE ROAD TO ACCOMMODATE THE CITY OF SACHSE IN BROWNWOOD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SACHSE	RELOCATION OF FACILITIES	OCTOBER
3277	080.70511	3,295	REPLACE BONHAM DRS 24 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY	OCTOBER
3278	080.70512	5,924	REPLACE ECTOR DRS 02 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ECTOR	SYSTEM INTEGRITY	OCTOBER
3279	080.70515	37,673	RELOCATE FACILITIES. INSTALL 2200 FEET OF 4 INCH POLY AND 900 FEET OF 2 INCH POLY ALONG CLAYTON ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3280	080.70520	(25)	INSTALL 2400 FEET OF 2 INCH POLY ALONG STREETS OF SPRINGS ESTATES.	RESIDENTIAL	KELLER	GROWTH	MARCH
3281	080.70522	6,344	RELOCATE FACILITIES. INSTALL 750 FEET OF 4 INCH POLY ALONG BAILEY BOSWELL ROAD AND ABANDON 700 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	RELOCATION OF FACILITIES	OCTOBER
3282	080.70523	16,053	INSTALL 1210 FEET OF 2 INCH POLY AND 1 DISTRICT REGULATOR STATION AND ABANDON 1059 FEET OF 2 INCH STEEL AND 1 DISTRICT REGULATOR STATION ALONG PURDUE AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY	OCTOBER
3283	080.70524	13,797	REPLACE DISTRICT REGULATOR STATION 016 AND INSTALL 1300 FEET OF 2 INCH POLY AND ABANDON 1274 FEET OF 2 INCH STEEL ALONG POMONA AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY	OCTOBER
3284	080.70526	2,997	INSTALL DISTRICT REGULATOR STATION 06 ALONG 2ND STREET AND DISTRICT REGULATOR STATION 06 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	OCTOBER
3285	080.70527	3,224	INSTALL DISTRICT REGULATOR STATION 12 ALONG STARR STREET AND ABANDON DISTRICT REGULATOR STATION 12 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	OCTOBER
3286	080.70528	9,205	INSTALL 60 FEET OF 2 INCH POLY AND NEW DISTRICT REGULATOR STATION ALONG SHIRES STREET AND ABANDON DISTRICT REGULATOR STATION, 60 FEET OF 2 INCH POLY AND 35 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNINCORPORATED COUNTY AREA, (GOODLET)	SYSTEM INTEGRITY	OCTOBER
3287	080.70529	3,314	INSTALL 715 FEET OF 2 INCH POLY ALONG BILL STREET AND ABANDON S203 DRS, 60 FEET OF 2 INCH POLY AND 60 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNINCORPORATED COUNTY AREA, (GOODLET)	SYSTEM INTEGRITY	OCTOBER
3288	080.70530	14,860	INSTALL DISTRICT REGULATOR STATION 01, 10 FEET OF 3 INCH POLY AND 10 FEET OF 4 INCH POLY ALONG CHURCH STREET AND ABANDON DISTRICT REGULATOR STATION 01, 4 FEET OF 3 INCH POLY AND 10 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GAINESVILLE	SYSTEM INTEGRITY	OCTOBER
3289	080.70531	4,298	INSTALL DISTRICT REGULATOR STATION 02, 30 FEET OF 3 INCH POLY AND 30 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 02 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VAN ALSTYNE	SYSTEM INTEGRITY	OCTOBER
3290	080.70532	8,948	INSTALL 30 FEET OF 2 INCH POLY, 45 FEET OF 4 INCH POLY, DISTRICT REGULATOR STATION 07 ALONG DALLAS STREET AND ABANDON 10 FEET OF 2 INCH STEEL, 10 FEET OF 4 INCH STEEL, DISTRICT REGULATOR STATION 07 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VAN ALSTYNE	SYSTEM INTEGRITY	OCTOBER
3291	080.70533	7,861	REPLACE CHILDRESS DISTRICT REGULATOR STATION 07 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
3292	080.70534	8,381	INSTALL 50 FEET OF 2 INCH POLY, 120 FEET OF 4 INCH POLY, 175 FEET OF 6 INCH POLY, DISTRICT REGULATOR STATION 08 ALONG 4TH STREET NE AND ABANDON 230 FEET OF 8 INCH STEEL, 25 FEET OF 6 INCH STEEL, 10 FEET OF 4 INCH STEEL, AND 80 FEET OF 3 INCH POLY, DISTRICT REGULATOR STATION 08 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
3293	080.70535	7,113	INSTALL 80 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY AND NEW DISTRICT REGULATOR STATION 14 ALONG SOUTH MAIN STREET AND ABANDON DISTRICT REGULATOR STATION, 60 FEET OF 2 INCH POLY AND 45 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
3294	080.70536	6,206	INSTALL 80 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 15 ALONG 9TH STREET AND ABANDON 5 FEET OF 3 INCH POLY AND 20 FEET OF 2 INCH AND 5 FEET OF 3 INCH STEEL AND S203 DISTRICT REGULATOR STATION 15 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
3295	080.70537	11,126	INSTALL 100 FEET OF 2 INCH POLY AND 100 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 17 ALONG NE 6TH STREET AND ABANDON DISTRICT REGULATOR STATION 17, 10 FEET OF 2 INCH POLY AND 30 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
3296	080.70538	20,614	INSTALL 1800 FEET OF 2 INCH POLY ALONG 10TH STREET AND ABANDON 1790 FEET OF LOW PRESSURE STEEL AND DISTRICT REGULATOR STATION 18 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
3297	080.70539	10,950	INSTALL 75 FEET OF 4 INCH AND 30 FEET OF 2 INCH POLY AND NEW DISTRICT REGULATOR STATION 20 ALONG SOUTH EAST 9TH ST AND ABANDON DISTRICT REGULATOR STATION AND 70 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
3298	080.70540	18,007	INSTALL 40 FEET OF 4 INCH, 30 FEET OF 3 INCH AND 100 FEET OF 6 INCH POLY, DISTRICT REGULATOR STATION 08 ALONG MORTON STREET AND ABANDON DISTRICT REGULATOR STATION 08 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	DECEMBER
3299	080.70541	52,103	INSTALL 910 FEET OF 2 INCH POLY AND ABANDON 747 FEET OF 2 INCH STEEL AND DRS 09 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	DECEMBER
3300	080.70542	3,955	REPLACE DENISON DRS 11 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
3301	080.70543	5,523	REPLACE DENISON DRS39 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
3302	080.70544	6,224	INSTALL 235 FEET OF 2 INCH POLY, 25 FEET OF 4 INCH POLY, DISTRICT REGULATOR STATION 01 ALONG PINE STREET AND CHAPMAN STREET AND ABANDON 250 FEET OF 4 INCH STEEL, 10 FEET OF 3 INCH STEEL, DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITEWRIGHT	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3303	080.70545	5,267	INSTALL 60 FEET OF 2 INCH POLY, 80 FEET OF 4 INCH POLY, DISTRICT REGULATOR STATION 03 ALONG GARDNER STREET AND ABANDON 222 FEET OF 3 INCH STEEL, 10 FEET OF 2 INCH STEEL, DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITEWRIGHT	SYSTEM INTEGRITY	OCTOBER
3304	080.70546	219,308	INSTALL 175 FEET OF 4 INCH POLY, 20 FEET OF 3 INCH POLY, AND 1900 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 05, 120 FEET OF 4 INCH AND 2821 FEET OF 3 INCH STEEL ALONG LOCUST STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITEWRIGHT	SYSTEM INTEGRITY	OCTOBER
3305	080.70547	4,311	INSTALL DISTRICT REGULATOR STATION 01 ALONG TRAVIS STREET AND MAIN STREET AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEONARD	SYSTEM INTEGRITY	OCTOBER
3306	080.70548	109,311	INSTALL 2900 FEET OF 2 INCH AND 225 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 02, 700 FEET OF 4 INCH, 2512 FEET OF 3 INCH, AND 44 FEET OF 2 INCH STEEL AND 2 FEET OF 2 INCH AND 100 FEET OF 1.25 INCH POLY ALONG THE STREETS OF LEONARD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEONARD	SYSTEM INTEGRITY	OCTOBER
3307	080.70549	5,018	INSTALL 85 FEET OF 2 INCH POLY, 45 FEET OF 4 INCH POLY, DISTRICT REGULATOR STATION 03 ALONG PARMELE STREET AND THOMAS STREET AND ABANDON 135 FEET OF 4 INCH STEEL, DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEONARD	SYSTEM INTEGRITY	OCTOBER
3308	080.70551	33,364	INSTALL 2300 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 05, 683 FEET OF 4 INCH, 2469 FEET OF 3 INCH, AND 301 FEET OF 2 INCH STEEL AND 520 FEET OF POLY ALONG THE STREETS OF LEONARD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEONARD	SYSTEM INTEGRITY	OCTOBER
3309	080.70552	3,960	INSTALL DISTRICT REGULATOR STATION 01 ALONG GRIMES STREET AND BALLENTINE STREET AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY	OCTOBER
3310	080.70553	8,913	INSTALL 400 FEET OF 4 INCH POLY, 25 FEET OF 2 INCH POLY, DISTRICT REGULATOR STATION 04 ALONG AUGUSTUS STREET AND ABANDON 433 FEET OF 2 INCH STEEL, DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY	DECEMBER
3311	080.70554	12,365	INSTALL 920 FEET OF 4 INCH AND 200 FEET OF 2 INCH POLY ALONG SAUNDERS AND DISTRICT REGULATOR STATION ON 4TH AND ABANDON 335 FEET OF 3 INCH STEEL AND DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY	OCTOBER
3312	080.70555	15,688	INSTALL 225 FEET OF 4 INCH POLY AND 2970 FEET OF 2 INCH POLY AND ABANDON 1,898 FEET OF 3 INCH STEEL, 553 FEET OF 4 INCH STEEL, 171 FEET OF 3 INCH POLY, 167 FEET OF 2 INCH POLY, 219 FEET OF 2 INCH STEEL ALONG NW FRONT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAVOY	SYSTEM INTEGRITY	OCTOBER
3313	080.70557	14,186	RELOCATE FACILITIES. INSTALL 750 FEET OF 2 INCH POLY ALONG CEDAR DRIVE AND ABANDON 750 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF IRVING IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
3314	080.70564	32,874	RELOCATE FACILITIES. INSTALL 24 FEET OF 2 INCH POLY, 288 FEET OF 4 INCH POLY AND 1009 FEET OF 6 INCH POLY ALONG HARWOOD ROAD AND ABANDON 14 FEET OF 2 INCH STEEL, 93 FEET OF 3 INCH STEEL, 88 FEET OF 4 INCH STEEL AND 990 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF EULESS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	RELOCATION OF FACILITIES	DECEMBER
3315	080.70566	27,747	INSTALL 1610 FEET OF 4 INCH POLY AND 635 FEET OF 2 INCH POLY AND ABANDON 1,497 FT OF 3 INCH STEEL, 826 FEET OF 4 INCH STEEL, 130 FEET OF 4 INCH DUPONT, 154 FEET OF 4 INCH POLY, 140 FEET OF 4 INCH STEEL, AND 292 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEONARD	SYSTEM INTEGRITY	OCTOBER
3316	080.70575	12,336	INSTALL 2 INCH POLY SERVICE LINE ALONG AVONDALE HASLET ROAD.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	JANUARY
3317	080.70576	(123,592)	INSTALL 3430 FEET OF 8 INCH POLY ALONG RONALD REAGAN. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	GEORGETOWN	GROWTH	APRIL
3318	080.70577	452	INSTALL 2510 FEET OF 2 INCH POLY ALONG THE STREETS OF MEADOW RUN SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MELISSA	GROWTH	MARCH
3319	080.70583	1,074	INSTALL 800 FEET OF 6 INCH, 1435 FEET OF 4 INCH AND 6150 FEET OF 2 INCH POLY ALONG STREETS OF ENCLAVE PHASE 1 & 2.	RESIDENTIAL	WAXAHACHIE	GROWTH	JULY
3320	080.70585	679	INSTALL 4800 FEET OF 2 INCH AND 3490 FEET OF 4 INCH POLY ALONG THE STREETS OF WOLF CREEK FARMS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MELISSA	GROWTH	JUNE
3321	080.70590	(96,432)	RELOCATE FACILITIES. INSTALL 350 FEET OF 4 INCH POLY AND 780 FEET OF 2" POLY AND ABANDON 700 FEET OF 4 POLY TO ACCOMMODATE THE CONSTRUCTION OF SMU RESIDENTIAL.	ALL CUSTOMERS	UNIVERSITY PARK	RELOCATION OF FACILITIES	APRIL
3322	080.70594	214	INSTALL 3500 FEET OF 6 INCH POLY ALONG HERITAGE TOWNE SUBDIVISION.	ALL CUSTOMERS	GRAND PRAIRIE	GROWTH	DECEMBER
3323	080.70595	1,242,515	INSTALL DISTRICT REGULATOR STATION, 2800 FEET OF 6 INCH POLY AND 430 FEET OF 4 INCH STEEL ALONG THE STREETS OF WYLIE.	ALL CUSTOMERS	WYLIE	SYSTEM IMPROVEMENT	DECEMBER
3324	080.70596	37,539	INSTALL 1,465 FEET OF 4 INCH AND 4,150 FEET OF 2 INCH POLY ALONG THE STREETS OF HERITAGE TOWNE SUBDIVISION IN GRAND PRAIRIE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GRAND PRAIRIE	GROWTH	DECEMBER
3325	080.70597	1,059	INSTALL 208 FEET OF 6 INCH, 3231 FEET OF 4 INCH, AND 2133 FEET OF 2 INCH POLY ALONG THE STREETS OF PRIMROSE CROSSING SUBDIVISION.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER
3326	080.70598	152	INSTALL 1,426 FEET OF 2 INCH AND 2,868 FEET OF 4 INCH POLY ALONG STREETS OF PRIMROSE PHASE 7. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER
3327	080.70599	32,357	INSTALL 1,100 FEET OF 6 INCH POLY 2,600 FEET OF 2 INCH POLY ALONG BRITTON ROAD AND NOAH STREET AND ABANDON 4,587 FEET OF 6 INCH POLY, 370 FEET OF 6 INCH STEEL, 1,400 FEET OF 3 INCH STEEL, AND DISTRICT REGULATOR STATION 01 AND 08 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY	OCTOBER
3328	080.70603	183,703	INSTALL 3,294 FEET OF 4 INCH AND 630 FEET OF 2 INCH POLY ALONG THE STREETS OF PRIMROSE CROSSING SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER
3329	080.70605	185,794	INSTALL 2570 FEET OF 4 INCH AND 4100 FEET OF 2 INCH POLY ALONG THE STREETS OF THE VIEW AT THE RESERVES. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MANSFIELD	GROWTH	OCTOBER
3330	080.70606	21,459	RELOCATE FACILITIES. INSTALL 114 FEET OF 4 INCH POLY ALONG NORTH BELL AVENUE AND ABANDON 475 FEET OF 4 INCH STEEL, 20 FEET OF 3 INCH POLY AND 760 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON UTILITY AND STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
3331	080.70608	9,759	INSTALL 640 FEET OF 2 INCH POLY AND ABANDON 625 FEET OF 2 INCH STEEL ALONG ROGERS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCGREGO	SYSTEM INTEGRITY	OCTOBER
3332	080.70610	10,024	INSTALL DISTRICT REGULATOR STATION 07, 340 FEET OF 6 INCH POLY ALONG BURNETT STREET AND ABANDON DISTRICT REGULATOR STATION 07, 11 FEET OF 4 INCH STEEL, 61 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3333	080.70611	188,849	INSTALL DISTRICT REGULATOR STATION #8 AND 460 FEET OF 4 INCH AND 240 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #8 AND 41 FEET OF 4 INCH STEEL AND 24 FEET OF 4 INCH, 132 FEET OF 6 INCH POLY ALONG BAYLOR STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
3334	080.70612	12,194	INSTALL 230 FEET OF 2 INCH AND 120 FEET OF 4 INCH POLY ALONG LAFAYETTE ST AND ABANDON 10 FEET OF 2 INCH STEEL AND 370 FEET OF 4 INCH POLY AND REPLACE WICHITA FALLS DRS013 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3335	080.70614	7,024	INSTALL 170 FEET OF 2 INCH AND 70 FEET OF 4 INCH POLY ALONG REDWOOD AVENUE AND ABANDON 10 FEET OF 2 INCH AND 40 FEET OF 4 INCH STEEL AND REPLACE WICHITA FALLS DRS043 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3336	080.70615	6,903	INSTALL 50 FEET OF 4 INCH AND 60 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 045 ALONG GRANT STREET AND ABANDON 10 FEET OF 3 INCH STEEL AND 10 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 045 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3337	080.70616	5,594	INSTALL 70 FEET OF 4 INCH AND 90 FEET OF 2 INCH POLY ALONG BLUFF ST AND ABANDON 5 FEET OF 4 INCH STEEL AND 95 FEET OF 2 INCH POLY AND REPLACE WICHITA FALLS DRS046 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3338	080.70617	9,014	INSTALL 450 FEET OF 2 INCH AND 70 FEET OF 4 INCH POLY ALONG BLUFF ST AND ABANDON 10 FEET OF 4 INCH, 10 FEET OF 3 INCH, AND 10 FEET OF 2 INCH STEEL AND REPLACE WICHITA FALLS DRS062 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3339	080.70618	169,666	INSTALL DISTRICT REGULATOR STATION #66 AND 30 FEET OF 6 INCH POLY AND 250 FEET OF 6 INCH POLY AND ABANDON DISTRICT REGULATION STATION #66 AND 97 FEET OF 6 INCH POLY ALONG STREET OF WICHITA FALLS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	APRIL
3340	080.70619	136,363	INSTALL DISTRICT REGULATOR STATION #67 AND INSTALL 4 INCH POLY ALONG FILLMORE STREET AND ABANDON DISTRICT REGULATOR STATION FISHER #S203&NBS; AND 19 FEET OF 2 INCH STEEL AND 188 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	JUNE
3341	080.70620	211,941	INSTALL DISTRICT REGULATOR STATION #83 AND 425 FEET OF 4 INCH, 130 FEET OF 6 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #83, 248 FEET OF 6 INCH STEEL AND 3 FEET OF 6 INCH POLY ALONG SANTA FE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
3342	080.70625	13,342	INSTALL 2 INCH POLY SERVICE LINE ALONG AIRPORT FREEWAY.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	JANUARY
3343	080.70633	2,857	RELOCATE FACILITIES. INSTALL 250 FEET OF 2 INCH POLY ALONG BATES AND ELM AND ABANDON 418 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF STEPHENVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	RELOCATION OF FACILITIES	OCTOBER
3344	080.70636	8,201	INSTALL 1280 FEET OF 2 INCH POLY ALONG PASADENA STREET AND ABANDON 1118 FEET OF 2 INCH STEEL, 120 FEET OF 2 INCH POLY, 6 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION 02 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	OCTOBER
3345	080.70638	11,919	INSTALL 1,425 FEET OF 2 INCH POLY ALONG PENN STREET AND ABANDON 1,495 FEET OF 2 INCH STEEL, 5 FEET OF 2 INCH POLY, 22 FEET OF 3 INCH STEEL, 5 FEET OF 6 INCH STEEL AND DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	OCTOBER
3346	080.70639	17,176	INSTALL 2050 FEET OF 2 INCH POLY AND ABANDON 2343 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	OCTOBER
3347	080.70643	202,493	INSTALL DISTRICT REGULATOR STATION # 17, 30 FEET OF 2 INCH, 225 FEET OF 6 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #17, 64 FEET OF 2 INCH STEEL AND 139 FEET OF 4 INCH STEEL ALONG FULTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER
3348	080.70644	28,087	INSTALL 2777 FEET OF 2 INCH POLY ALONG BRADSHAW STREET AND ABANDON DISTRICT REGULATOR STATION 28, 1436 FEET OF 3 INCH POLY AND 1269 OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
3349	080.70650	21,644	RELOCATE FACILITIES. INSTALL 1800 FEET OF 2 INCH POLY ALONG AUSTIN AND OAK AND ABANDON 482 FEET OF 2 INCH POLY AND 1310 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF DELEON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DELEON	RELOCATION OF FACILITIES	OCTOBER
3350	080.70655	13,431	INSTALL 510 FEET OF 4 INCH POLY ALONG THE STREETS OF RAYZOR RANCH SENIOR LIVING CENTER. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	DENTON	GROWTH	SEPTEMBER
3351	080.70664	508	INSTALL 1,775 FEET OF 2 INCH POLY, 2,070 FEET OF 4 INCH POLY AND 305 FEET OF 6 INCH POLY ALONG THE STREETS OF HARVEST SUBDIVISION IN NORTHLAKE, TX.	RESIDENTIAL	NORTHLAKE	GROWTH	MARCH
3352	080.70678	11,631	RELOCATE FACILITIES. INSTALL 600 FEET OF 2 INCH POLY ALONG LEONARD STREET AND WALTERS STREET AND ABANDON 2725 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF LEWISVILLE STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	RELOCATION OF FACILITIES	OCTOBER
3353	080.70681	242,142	INSTALL 2,036 FEET OF 4 INCH POLY ALONG THE STREET OF AUBREY RETAIL COMMERCIAL.	COMMERCIAL OR INDUSTRIAL	AUBREY	GROWTH	SEPTEMBER
3354	080.70683	29,081	INSTALL 3,885 FEET OF 2 INCH AND 1,940 FEET OF 6 INCH POLY ALONG THE STREETS OF CAMBRIDGE BROOK SUBDIVISION IN DENTON COUNTY.	RESIDENTIAL	DENTON	GROWTH	DECEMBER
3355	080.70686	719,017	RELOCATE FACILITIES. INSTALL 335 FEET OF 4 INCH AND 4356 OF 2 INCH POLY AND ABANDON 2090 FEET OF 2 INCH AND 1252 FEET OF 3 INCH STEEL, 263 FEET OF 2 INCH, 699 FEET OF 3 INCH AND 128 FEET OF 4 INCH POLY ALONG THE STREETS OF KELLER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY	OCTOBER
3356	080.70688	180,119	INSTALL 4,845 FEET OF 2 INCH POLY ALONG THE STREETS OF GLENWOOD MEADOWS SUBDIVISION IN DENTON.	RESIDENTIAL	DENTON	GROWTH	OCTOBER
3357	080.70691	1,309	RELOCATE FACILITIES. INSTALL SIX 0.75 INCH POLY SERVICE LINES ALONG ANCHOR DRIVE AND ABANDON SIX 0.75 INCH POLY SERVICE LINES TO ACCOMMODATE THE CITY OF PLANO ALLEY PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
3358	080.70693	15,777	RELOCATE FACILITIES. INSTALL 1240 FEET OF 2 INCH POLY AND ABANDON 1240 FEET OF 4 INCH STEEL ALONG MIMS STREET TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3359	080.70702	28,068	RELOCATE FACILITIES. INSTALL 2300 FEET OF 4 INCH POLY ALONG STREETS OF DALLAS AND ABANDON 2200 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3360	080.70706	7,332	ABANDON 276 FEET OF 2 INCH STEEL, 847 FEET OF 2 INCH POLY, 521 FEET OF 1.25 INCH POLY, 302 FEET OF 1 INCH STEEL, 197 FEET OF 1.25 STEEL, 20 FEET OF 2 INCH STEEL, 27 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 05 ALONG WINKLER STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GORMAN	SYSTEM INTEGRITY	OCTOBER
3361	080.70708	2,285	ABANDON DISTRICT REGULATOR STATION 05 AND DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HICO	SYSTEM INTEGRITY	OCTOBER
3362	080.70711	1,124	INSTALL 1462 FEET OF 4 INCH POLY AND 660 FEET OF 6 INCH POLY ALONG CHITALPA STREET. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	LEANDER	GROWTH	JUNE
3363	080.70712	7,337	INSTALL 5 FEET OF 10 INCH STEEL AND 268 FEET OF 2 INCH POLY AND ABANDON 3 FEET OF 10 INCH STEEL AND 280 FEET OF 4 INCH POLY ALONG ALONG WILLIAM A TAYLOR IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
3364	080.70722	268	INSTALL 5500 FEET OF 2 INCH POLY ALONG THE STREETS OF DEVONSHIRE VILLAGE PHASE 7. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORNEY	GROWTH	JULY
3365	080.70723	3,364	RELOCATE FACILITIES. INSTALL 45 FEET OF 2 INCH POLY AND ABANDON 32 FEET OF 2 INCH STEEL ALONG CHATEL AND CHATEAU IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3366	080.70725	550	INSTALL 5187 FEET OF 2 INCH POLY ALONG THE STREETS OF PANCHASARP FARMS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BURLESON	GROWTH	APRIL
3367	080.70734	22,434	RELOCATE FACILITIES. INSTALL 1340 FEET OF 4 INCH POLY AND ABANDON 1340 FEET OF 4 INCH STEEL ALONG WESSEX AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3368	080.70735	25,666	RELOCATE FACILITIES. INSTALL 1400 FEET OF 4 INCH POLY, 50 FEET OF 6 INCH POLY, 90 FEET OF 8 INCH POLY AND ABANDON 1400 FEET OF 4 INCH STEEL, 50 FEET OF 6 INCH STEEL, AND 90 FEET OF 8 STEEL ALONG OVERTON PARK TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3369	080.70739	14,290	RELOCATE FACILITIES. INSTALL 1000 FEET OF 4 INCH POLY AND ABANDON 930 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3370	080.70741	2,393	INSTALL 1360 FEET OF 2 INCH POLY ALONG EMERALD PARKWAY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	SEPTEMBER
3371	080.70744	1,228	INSTALL 8170 FEET OF 2 INCH POLY ALONG THE STREETS OF WILDCAT SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CRANDALL	GROWTH	MARCH
3372	080.70746	45,451	RELOCATE FACILITIES. INSTALL 50 FEET OF 8 INCH, 250 FEET OF 6 INCH AND 105 FEET OF 4 INCH POLY ALONG MIDWAY ROAD AND ABANDON 40 FEET OF 8 INCH STEEL 250 FEET OF 6 INCH AND 115 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF ADDISON STREET PROJECT.	ALL CUSTOMERS	ADDISON	RELOCATION OF FACILITIES	OCTOBER
3373	080.70750	22,730	RELOCATE FACILITIES. INSTALL 1600 FEET OF 4 INCH POLY ALONG FM 696 AND ABANDON 1600 FEET OF 2 INCH POLY TO ACCOMMODATE TXDOT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEXINGTON	RELOCATION OF FACILITIES	OCTOBER
3374	080.70768	363	INSTALL 430 FEET OF 2 INCH, 1130 FEET OF 4 INCH, AND 580 FEET OF 6 INCH POLY ALONG ROCK PRAIRIE ROAD. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	MARCH
3375	080.70787	4,041	RELOCATE FACILITIES. INSTALL 50 FEET OF 4 INCH POLY ALONG CARUTH PARK AND ABANDON 24 FEET OF POLY TO ACCOMMODATE THE CITY OF UNIVERSITY PARK IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	RELOCATION OF FACILITIES	OCTOBER
3376	080.70790	561	INSTALL 3226 FEET OF 4 INCH AND 2036 FEET OF 2 INCH POLY ALONG THE STREETS OF VENTANA SUBDIVISION.	RESIDENTIAL	FORT WORTH	GROWTH	MARCH
3377	080.70797	5,865	INSTALL DISTRICT REGULATOR STATION 01 ALONG 23RD STREET AND COLLEGE AVENUE AND ABANDON DISTRICT REGULATOR STATION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	OCTOBER
3378	080.70798	3,828	REPLACE DISTRICT REGULATOR STATION 409 IN FORT WORTH AND ABANDON DISTRICT REGULATOR STATION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3379	080.70799	5	INSTALL 1130 FEET OF 4 INCH POLY AND 1800 FEET OF 2 INCH POLY ALONG THE STREETS OF DOUBLE EAGLE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ABILENE	GROWTH	JANUARY
3380	080.70806	11,805	INSTALL 750 FT OF 2 INCH POLY ABANDON 740 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY	OCTOBER
3381	080.70809	3,304	RELOCATE FACILITIES. INSTALL 60 FEET OF 6 INCH POLY ALONG NOLAN RIVER ROAD AND ABANDON 50 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF CLEBURNE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	OCTOBER
3382	080.70810	23,113	RELOCATE FACILITIES. INSTALL 4,287 FEET OF 2 INCH POLY AND ABANDON 4,398 FEET OF 2 INCH POLY ALONG FM4 IN CLEBURNE. DUE TO ACCOMMODATE TXDOT HIGHWAY IMPROVEMENTS AND STORM DRAIN EXTENSION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	OCTOBER
3383	080.70816	3,704	RELOCATE FACILITIES. INSTALL 260 FEET OF 2 INCH POLY ALONG NORTH ANNA DRIVE AND ABANDON 395 FEET OF 2 INCH STEEL AND 40 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF ALLEN PAVING IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALLEN	RELOCATION OF FACILITIES	OCTOBER
3384	080.70817	4	INSTALL 4200 FEET OF 6 INCH POLY ALONG CASTLE DRIVE DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ROWLETT	GROWTH	JANUARY
3385	080.70822	95,266	INSTALL 7 CLOCKSPPRING ALONG LINE CA (2ND)(EAST) IN TARRANT COUNTY TO REMEDIATE ANOMALIES IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3386	080.70824	5,844	INSTALL 100 FEET OF 2 INCH POLY ALONG US BUSINESS 81 AND ABANDON 485 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DECATUR	SYSTEM INTEGRITY	OCTOBER
3387	080.70831	14,417	INSTALL 3 CLOCKSPPRINGS ALONG LINE D IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
3388	080.70835	32,987	INSTALL 2,600 FEET OF 2 INCH POLY AND ABANDON 2,585 FEET OF 2 INCH STEEL ALONG SAN ANTONIO STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
3389	080.70837	9,266	INSTALL 1736 FEET OF 8 INCH, 2496 FEET OF 6 INCH, 722 FEET OF 4 INCH AND 308 FEET OF 2 INCH POLY ALONG THE STREETS OF HORIZON LAKE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	LEANDER	GROWTH	JUNE
3390	080.70840	33,514	RELOCATE FACILITIES. INSTALL 15 FEET OF 2 INCH AND 610 FEET OF 8 INCH POLY ALONG LIVE OAK AND ABANDON 625 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	DECEMBER
3391	080.70842	8,923	RELOCATE FACILITIES. INSTALL 535 FEET OF 2 INCH POLY ALONG MCCLAIN STREET AND ABANDON 525 FEET OF 1.25 INCH STEEL AND 112 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF PRINCETON STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PRINCETON	RELOCATION OF FACILITIES	OCTOBER
3392	080.70843	11,944	INSTALL 500 FEET OF 6 INCH POLY AND 100 FEET OF 4 INCH POLY AND ABANDON 495 FEET OF 6 INCH POLY AND 95 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SACHSE	SYSTEM INTEGRITY	OCTOBER
3393	080.70848	(92)	INSTALL 3310 FEET OF 2 INCH AND 1730 FEET OF 4 INCH POLY ALONG THE STREETS OF SOUTH OAK SUBDIVISION.	RESIDENTIAL	LITTLE ELM	GROWTH	MARCH
3394	080.70849	7,867	INSTALL 10 FEET OF 16 INCH STEEL AND ABANDON 10 FEET OF 16 INCH STEEL ALONG PIPELINE ROAD AND EULESS IN EULESS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	SYSTEM INTEGRITY	OCTOBER
3395	080.70850	156	INSTALL 1,400 FEET OF 4 INCH POLY TO SERVE ATWOODS COMMERCIAL. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	CROSS ROADS	GROWTH	JULY
3396	080.70857	27,006	RELOCATE FACILITIES. INSTALL 709 FEET OF 2 INCH POLY AND 822 FEET OF 4 INCH POLY AND ABANDON 694 FEET OF 2 INCH STEEL AND 785 FEET OF 3 INCH STEEL ALONG RUSK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROANOKE	RELOCATION OF FACILITIES	OCTOBER
3397	080.70859	5,016	RELOCATE FACILITIES. INSTALL 95 FEET OF 6 INCH POLY ALONG HOLLIDAY CREEK AND ABANDON 95 FEET OF 6 INCH STEEL TO ACCOMMODATE TXDOT BRIDGE WIDENING PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	OCTOBER
3398	080.70868	7,883	INSTALL 1000 FEET OF 2 INCH POLY ALONG PARK PLACE AND ABANDON 1000 FEET OF 2 INCH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	OCTOBER
3399	080.70873	6,948	INSTALL 420 FEET OF 4 INCH POLY ALONG W ROBERTS STREET AND ABANDON 392 FEET OF 4 INCH STEEL AND 28 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GORMAN	SYSTEM INTEGRITY	OCTOBER
3400	080.70875	6,141	RELOCATE FACILITIES. INSTALL 400 FEET OF 4 INCH POLY ALONG LAZY LANE DRIVE AND ABANDON 400 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
3401	080.70876	71,294	INSTALL 2200 FEET OF 4 INCH AND 3300 FEET OF 2 INCH POLY ALONG THE NEW MITCHELL FARMS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MANSFIELD	GROWTH	JUNE
3402	080.70884	7,575	REPLACE 24 HIGH PRESSURE AND LOW PRESSURE REGULATORS OFF OF FARM TAPS ALONG S2 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
3403	080.70892	3,457	INSTALL 220 FEET OF 2 INCH POLY ALONG 32ND AVENUE AND ABANDON 400 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
3404	080.70894	23,070	RELOCATE FACILITIES. INSTALL 5803 FEET OF 16 INCH STEEL LINE 01-1 AND ABANDON 4083 FEET OF 6 INCH STEEL TO ACCOMMODATE PRIVATE DEVELOPMENT PROJECT.	ALL CUSTOMERS	LANCASTER	RELOCATION OF FACILITIES	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3405	080.70897	26,916	RELOCATE FACILITIES. INSTALL 1512 FEET OF 6 INCH POLY ALONG NORTH JOE WILSON ROAD AND ABANDON 1346 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR HILL	RELOCATION OF FACILITIES	OCTOBER
3406	080.70899	26,572	RELOCATE FACILITIES. INSTALL 1650 FEET OF 2 INCH POLY AND ABANDON 1650 FEET OF 2 INCH STEEL ALONG MELODY LANE TO ACCOMMODATE CITY PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3407	080.70903	8,119	INSTALL DISTRICT REGULATOR STATION 013 ALONG HOWARD STREET AND ABANDON DISTRICT REGULATOR STATION 013 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3408	080.70907	857	INSTALL 3395 FEET OF 4 INCH AND 150 FEET F 2 INCH POLY ALONG STREETS OF ROLLING MEADOWS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LANCASTER	GROWTH	SEPTEMBER
3409	080.70914	340,979	INSTALL 2,600 FEET OF 6 INCH AND 3,725 FEET OF 2 INCH POLY ALONG THE STREETS OF PARKSIDE NORTH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MIDLOTHIAN	GROWTH	SEPTEMBER
3410	080.70923	10,714	INSTALL AND REPLACE 1 DISTRICT REGULATOR STATION IN FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
3411	080.70926	4,975	INSTALL AND REPLACE 1 DISTRICT REGULATOR STATION IN FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3412	080.70927	87,231	ABANDON DISTRICT REGULATOR STATION 105 IN FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3413	080.70935	65,754	INSTALL WELD OVER SLEEVE ALONG LINE D AT 635 AND DENTON DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3414	080.70936	11,279	RELOCATE FACILITIES. INSTALL 700 FEET OF 8 INCH POLY AND 132 FEET OF 12 INCH POLY AND 70 FEET OF 2 INCH POLY AND ABANDON 639 FEET OF 6 INCH POLY AND 80 FEET OF 12 INCH STEEL ALONG OAK GROVE ROAD TO ACCOMMODATE THE CITY OF FORT WORTH DRAINAGE PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3415	080.70938	337,885	INSTALL 3.6 MILES OF 16 INCH STEEL AND ABANDON 3.8 MILES OF 10 INCH STEEL ALONG D17-4.	ALL CUSTOMERS	WYLIE	SYSTEM IMPROVEMENT	DECEMBER
3416	080.70949	18,703	RELOCATE FACILITIES. INSTALL 1800 FEET OF 2 INCH POLY ALONG A.W. PERRY STREET AND ABANDON 1350 FEET OF 2 INCH POLY AND 450 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF CARROLLTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	RELOCATION OF FACILITIES	OCTOBER
3417	080.70962	25,774	INSTALL 1400 FEET OF 2 INCH POLY ALONG HOLLEMAN DRIVE AND WELLBORN ROAD AND ABANDON 1400 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
3418	080.70979	30,997	RELOCATE FACILITIES. INSTALL 1100 FEET OF 6 INCH POLY AND ABANDON 1100 FEET OF 6 INCH POLY ALONG RIVERSIDE DRIVE TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3419	080.70981	3	RELOCATE FACILITIES. INSTALL 560 FEET OF 4 INCH POLY AND ABANDON 207 FEET OF 2 INCH STEEL AND 445 FEET OF 4 INCH STEEL ALONG HALF MOON.	ALL CUSTOMERS	RUNAWAY BAY	RELOCATION OF FACILITIES	JANUARY
3420	080.70984	25,400	RELOCATE FACILITIES. INSTALL 850 FEET OF 8 INCH POLY, 30 FEET OF 6 INCH POLY, AND 40 FEET OF 12 INCH POLY ALONG HARMON ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3421	080.70996	229,880	INSTALL 3,590 FEET OF 2 INCH AND 910 FEET OF 6 INCH POLY ALONG THE STREET OF LEGACY RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MELISSA	GROWTH	DECEMBER
3422	080.70998	22,958	RELOCATE FACILITIES. INSTALL 628 FEET OF 2 INCH POLY ALONG US-175 AND ABANDON 628 FEET OF 2 INCH POLY TO ACCOMMODATE A TxDOT ROAD PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRANKSTON	RELOCATION OF FACILITIES	OCTOBER
3423	080.70999	14,245	INSTALL 1068 FEET OF 6 INCH, 339 FEET OF 4 INCH AND 206 FEET OF 2 INCH POLY ALONG STREETS OF CELINA 15. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ALLEN	GROWTH	MARCH
3424	080.71000	11,816	INSTALL 490 FEET OF 4 INCH POLY AND ABANDON 150 FEET OF 6 INCH CAST IRON, 225 FEET OF 4 INCH CAST IRON, 75 FEET OF 4 INCH STEEL ALONG SUTTER AND OWASSO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3425	080.71001	607	INSTALL 250 FEET OF 2 INCH POLY ALONG WOODVILLE ROAD AND ABANDON 250 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
3426	080.71011	52,383	RELOCATE FACILITIES. INSTALL 2240 FEET OF 6 INCH POLY AND 215 FEET OF 4 INCH POLY ALONG SOUTH PIPELINE ROAD AND ABANDON 2180 FEET OF 4 INCH AND 80 FEET OF 3 INCH STEEL AND 70 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF EULESS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	RELOCATION OF FACILITIES	OCTOBER
3427	080.71014	4,485	REPLACE DISTRICT REGULATOR STATION 204 WITH 2 INCH PRESSURE REGULATOR, RELIEF VALVE, AND ABOVE GROUND SENSING LINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3428	080.71015	7,289	INSTALL 500 FEET OF 4 INCH POLY ALONG LONDONDERRY DRIVE AND ABANDON 490 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3429	080.71018	45,061	RELOCATE FACILITIES. INSTALL 3565 FEET OF 4 INCH AND 3285 FEET OF 2 INCH POLY ALONG GLENN LANE AND MILAS LANE AND ABANDON 6850 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF GLENN HEIGHTS ROAD IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLENN HEIGHTS	RELOCATION OF FACILITIES	OCTOBER
3430	080.71021	7,904	INSTALL 520 FEET OF 4 INCH AND 20 FEET OF 2 INCH POLY ALONG WEST PARKWAY AND ABANDON 377 FEET OF 3 INCH AND 230 FEET OF 2 INCH AND 20 FEET OF 4 INCH STEEL AND 54 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
3431	080.71028	5,622	INSTALL 230 FEET OF 4 INCH POLY ALONG HANNAFORD AND RUCKER ROAD AND ABANDON 310 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANBURY	SYSTEM INTEGRITY	OCTOBER
3432	080.71030	13,568	REPLACE HIGH PRESSURE SERVICE LINE ON LINE KC (WEST) IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
3433	080.71031	177,732	RELOCATE FACILITIES. INSTALL 524 FEET OF 2 INCH POLY AND ABANDON 507 FEET OF 2 INCH STEEL ALONG BATES STREET IN ACCORDANCE TO THE TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY	DECEMBER
3434	080.71033	4,163	RELOCATE FACILITIES. INSTALL 3580 FEET OF 4 INCH POLY ALONG OLD HEARNE ROAD AND ABANDON 1465 FEET OF 4 INCH, 1383 FEET OF 3 INCH AND 98 FEET OF 2 INCH POLY AND 70 FEET OF 2 INCH AND 225 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
3435	080.71035	9,965	INSTALL 5425 FEET OF 2 INCH, 3005 FEET OF 4 INCH, AND 2060 FEET OF 6 INCH POLY ALONG THE STREETS OF PECAN SQUARE.	RESIDENTIAL	NORTHLAKE	GROWTH	DECEMBER
3436	080.71039	55,245	RELOCATE FACILITIES. INSTALL 980 FEET OF 8 INCH POLY ALONG PRAIRIE DRIVE AND ABANDON 975 FEET OF 8 INCH POLY TO ACCOMMODATE TOWN OF PROSPER STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PROSPER	RELOCATION OF FACILITIES	OCTOBER
3437	080.71043	771,000	INSTALL 3,600 FEET OF 3 INCH STEEL ALONG LINE U22 IN SEAGOVILLE AND ABANDON 3,600 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCCAULLEY	SYSTEM INTEGRITY	DECEMBER
3438	080.71044	7,056	ABANDON 143 FEET OF 4 INCH CAST IRON, 247 FEET OF 4 INCH POLY, 550 FEET OF 3 INCH STEEL AND 30 FEET OF 4 INCH STEEL ALONG AVENUE I IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
3439	080.71045	19,170	INSTALL 35 FEET OF 4 INCH POLY ALONG GATTIS SCHOOL ROAD.	COMMERCIAL OR INDUSTRIAL	HUTTO	GROWTH	AUGUST
3440	080.71050	1,788	INSTALL 95 FEET OF 4 INCH POLY ALONG EAST 31ST STREET AND ABANDON 200 FEET OF 2 INCH AND 150 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
3441	080.71070	1,589	INSTALL 150 FEET OF 4 INCH AND 600 FEET OF 2 INCH POLY ALONG STREETS OF URBAN DISTRICT. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	MESQUITE	GROWTH	JUNE

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3442	080.71079	6,379	ABANDON 27 FEET OF 3 INCH, 2838 FEET OF 4 INCH AND 326 FEET OF 6 INCH POLY 1216 FEET OF 3 INCH AND 99 FEET OF 4 INCH STEEL ALONG PARKWOOD BOULEVARD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	SYSTEM INTEGRITY	OCTOBER
3443	080.71081	4,139	INSTALL 500 FEET OF 2 INCH POLY AND ABANDON 100 FEET OF 4 INCH STEEL AND 1200 FEET OF 3 INCH STEEL ALONG EAST BELKNAP STREET AND OAK KNOLL DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	SYSTEM INTEGRITY	OCTOBER
3444	080.71082	25,406	INSTALL 380 FEET OF 4 INCH POLY ALONG EMERSON AND PRESTON ROAD AND ABANDON 380 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	OCTOBER
3445	080.71085	(7,600)	INSTALL 345 FEET OF 4 INCH POLY ALONG TREEPOINT DRIVE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ARLINGTON	GROWTH	JUNE
3446	080.71090	3,502	INSTALL 350 FEET OF 2 INCH POLY ALONG ROSS AVENUE AND LESLIE STREET AND ABANDON 950 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
3447	080.71091	21,661	INSTALL 985 FEET OF 6 INCH POLY AND 820 FEET OF 2 INCH POLY ALONG BRADY AVENUE AND 2ND STREET AND ABANDON 295 FEET OF 6 INCH 13 FEET OF 2 INCH POLY AND 1190 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
3448	080.71092	412	INSTALL 400 FEET OF 4 INCH POLY ALONG GOLIAD STREET. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ROCKWALL	GROWTH	NOVEMBER
3449	080.71095	(140)	INSTALL 2,420 FEET OF 2 INCH, 1,350 FEET OF 4 INCH AND 3,805 FEET OF 6 INCH POLY ALONG THE STREETS OF AVALON AT ARGYLE PHASE 1.	RESIDENTIAL	ARGYLE	GROWTH	MARCH
3450	080.71099	13,846	INSTALL 1260 FEET OF 4 INCH POLY ALONG MOSS STREET AND ABANDON 1747 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EASTLAND	SYSTEM INTEGRITY	OCTOBER
3451	080.71100	(86,282)	INSTALL 500 FEET OF 4 INCH STEEL ALONG GREENBELT ROAD AND FORT WORTH BIOSOLIDS FACILITY.	ALL CUSTOMERS	FORT WORTH	GROWTH	SEPTEMBER
3452	080.71102	4,418	INSTALL 290 FEET OF 4 INCH POLY AND ABANDON 290 FEET OF 3 INCH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEAGUE	SYSTEM INTEGRITY	OCTOBER
3453	080.71105	3,240	INSTALL 280 FEET OF 2 INCH POLY ALONG METCALF ROAD AND ABANDON 280 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY	OCTOBER
3454	080.71107	7,950	INSTALL 670 FEET OF 4 INCH POLY ALONG BONHAM STREET AND ABANDON 670 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	OCTOBER
3455	080.71109	36,951	INSTALL 1700 FEET OF 4 INCH POLY ALONG DONOHO STREET AND ABANDON 1415 FEET OF 4 INCH, 415 FEET OF 2 INCH STEEL, 230 FEET OF 4 INCH AND 10 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLARKSVILLE	SYSTEM INTEGRITY	DECEMBER
3456	080.71114	1,372	RELOCATE FACILITIES. INSTALL 175 FEET OF 2 INCH POLY AND ABANDON 160 FEET OF 2 INCH STEEL ALONG NORTH ASH STREET TO ACCOMMODATE CITY OF SPRINGTOWN STREET PROJECT IN ACCORDANCE TO THE TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	SPRINGTOWN	RELOCATION OF FACILITIES	OCTOBER
3457	080.71116	13,990	INSTALL (3) LOW PRESSURE VALVES ON ABILENE LOW PRESSURE SYSTEM IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
3458	080.71119	20,769	INSTALL 3,600 FEET OF 2 INCH POLY AND ABANDON 2,481 FEET OF 2 INCH STEEL AND 1,172 FEET OF 2 INCH POLY ALONG FIRST AT WILLOW AND MAPLE STREETS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LINDSAY	SYSTEM INTEGRITY	OCTOBER
3459	080.71121	4,555	RELOCATE FACILITIES. INSTALL 247 FEET OF 4 INCH POLY AND ABANDON 182 FEET OF 4 INCH POLY TO ACCOMMODATE TXDOT ROAD IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	RELOCATION OF FACILITIES	OCTOBER
3460	080.71124	6,798	INSTALL 715 FEET OF 2 INCH POLY ALONG N. SMYTH STREET AND ABANDON 315 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	OCTOBER
3461	080.71126	87,414	INSTALL 2300 FEET OF 2 INCH POLY ALONG PEGGY LANE AND ABANDON 2300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
3462	080.71128	267	INSTALL 780 FEET OF 2 INCH POLY ALONG VANGUARD WAY.	RESIDENTIAL	DALLAS	GROWTH	MARCH
3463	080.71129	(246,358)	RELOCATE FACILITIES. INSTALL 275 FEET OF 2 INCH, 480 FEET OF 4 INCH, 1000 FEET OF 6 INCH AND 305 FEET OF 8 INCH POLY ALONG SKILLMAN STREET AND ABANDON 890 FEET OF 2 INCH AND 220 FEET OF 3 INCH POLY AND 1390 FEET OF 4 INCH STEEL TO ACCOMMODATE TXDOT PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	JULY
3464	080.71130	63,532	INSTALL 343 FEET OF 4 INCH POLY ALONG OAKMONT DRIVE AND ABANDON 337 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	OCTOBER
3465	080.71134	18,462	RELOCATE FACILITIES. INSTALL 750 FEET OF 2 INCH POLY ALONG HARLAN STREET AND ABANDON 750 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
3466	080.71143	14,898	RELOCATE FACILITIES. INSTALL APPROXIMATELY 108 FEET OF 4 INCH POLY ALONG US 79 TO ACCOMMODATE TXDOT ROAD IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKDALE	RELOCATION OF FACILITIES	OCTOBER
3467	080.71145	7,360	INSTALL 462 FEET OF 6 INCH POLY ALONG WILMETH ROAD AND ABANDON 508 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF MCKINNEY ROAD PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	OCTOBER
3468	080.71148	19,474	INSTALL 1140 FEET OF 2 INCH POLY ALONG ROBINWOOD DRIVE AND GREGORY DRIVE AND ABANDON 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3469	080.71150	3,601	INSTALL 175 FEET OF 4 INCH POLY ALONG SOUTH 11TH STREET AND ABANDON 175 FEET OF 4 INCH CAST IRON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
3470	080.71155	36,007	REPLACE DRS 312 AND INSTALL 1150 FEET OF 2 INCH POLY, 250 FEET OF 4 INCH POLY AND ABANDON 320 FEET OF 3 INCH POLY, 1610 FEET OF 2 INCH STEEL, 250 FEET OF 3 INCH POLY AND ABANDON DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3471	080.71165	17,837	RELOCATE FACILITIES. INSTALL 212 FEET OF 4 INCH POLY AND ABANDON 200 FEET OF 4 INCH POLY AND 880 FEET OF 2 INCH POLY TO ACCOMMODATE DART RAIL LINE IN DALLAS COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	RELOCATION OF FACILITIES	OCTOBER
3472	080.71168	(31,492)	RELOCATE FACILITIES. INSTALL 175 FEET OF 2 INCH POLY ALONG ACCENT DRIVE AND ABANDON 135 FEET OF 2 INCH POLY.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	JUNE
3473	080.71170	6,952	RELOCATE FACILITIES. INSTALL 72 FEET OF 2 INCH POLY AND ABANDON 64 FEET OF POLY ALONG LIDO WAY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE TO THE TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
3474	080.71172	507	INSTALL 3,395 FEET OF 2 INCH, 2,976 FEET OF 4 INCH AND 838 FEET OF 6 INCH POLY ALONG THE STREETS OF CLAIRMONT ESTATES.	RESIDENTIAL	PONDER	GROWTH	MAY
3475	080.71173	24,487	INSTALL 1550 OF 2 POLY ALONG BIRDWELL STREET AND ABANDON 1500 OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3476	080.71174	(13,814)	INSTALL 790 FEET OF 4 INCH AND 5 FEET OF 2 INCH POLY AND ABANDON 585 FEET OF 4 INCH AND 395 FEET OF 2 INCH POLY IN RED BIRD MALL.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3477	080.71177	1,877,249	RELOCATE FACILITIES. INSTALL 874 FEET OF 2 INCH, 6104 FEET OF 4 INCH AND 2279 FEET OF 6 INCH POLY ALONG HIGHWAY 5 AND ABANDON DISTRICT REGULATOR STATION #3, 1143 FEET OF 1-1/4 & 2 INCH AND 3308 FEET OF 3 INCH STEEL AND 432 FEET OF 2 INCH POLY, 1619 FEET OF 3 POLY, 238 FEET OF 4 INCH POLY AND 1932 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MELISSA	SYSTEM INTEGRITY	DECEMBER
3478	080.71185	8,199	RELOCATE FACILITIES. INSTALL 700 FEET OF 4 INCH POLY ALONG DANIELDALE ROAD AND ABANDON 1250 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF DUNCANVILLE ROAD IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3479	080.71189	8,395	INSTALL 300 FEET OF 4 INCH POLY AND 10 FEET OF 2 INCH POLY ALONG CULVER STREET ABANDON 300 FEET OF 4 INCH STEEL AND 10 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	OCTOBER
3480	080.71192	11,596	INSTALL 400 FEET OF 4 INCH POLY ALONG WALNUT STREET AND ABANDON 400 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY	OCTOBER
3481	080.71211	66,434	INSTALL 1520 FEET OF 4 INCH AND 2310 FEET OF 2 INCH POLY ALONG JOHN MCAN ROAD.	RESIDENTIAL	COLLEYVILLE	GROWTH	SEPTEMBER
3482	080.71214	11,389	INSTALL 975 FEET OF 4 INCH POLY AND ABANDON 975 FEET OF 3 INCH STEEL ALONG WEST DIVISION STREET SOUTH OF LILLARD ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
3483	080.71222	54,442	INSTALL 1,975 FEET OF 2 INCH AND 2,295 FEET OF 4 INCH POLY ALONG THE STREETS OF SYCAMORE COVE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HICKORY CREEK	GROWTH	JUNE
3484	080.71223	5,106	INSTALL 2990 FEET OF 2 INCH POLY ALONG THE STREETS OF SHADOWGLEN DEVELOPMENT. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MANOR	GROWTH	JUNE
3485	080.71224	42,802	INSTALL 1400 FEET OF 2 INCH POLY AND ABANDON 125 FEET OF 4 INCH STEEL, 292 FEET OF 4 INCH POLY, 211 FEET OF 3 INCH STEEL, 145 FEET OF 2 INCH STEEL, 346 FEET OF 2 INCH POLY, AND 151 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 23 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY	DECEMBER
3486	080.71235	305,643	INSTALL 1,468 FEET OF 4 INCH AND 1,973 FEET OF 6 INCH POLY ALONG THE STREETS OF DENTON HIGH SCHOOL AND KINGS RIDGE SUBDIVISION.	ALL CUSTOMERS	DENTON	GROWTH	SEPTEMBER
3487	080.71236	1,047,387	INSTALL 7,223 FEET OF 6 INCH POLY ALONG THE STREETS OF GLENWOOD MEADOWS SUBDIVISION IN DENTON.	ALL CUSTOMERS	DENTON	GROWTH	DECEMBER
3488	080.71237	484	INSTALL 2,310 FEET OF 2 INCH AND 1,208 FEET OF 4 INCH POLY ALONG THE STREETS OF FALCON PLACE.	RESIDENTIAL	LAKE DALLAS	GROWTH	JUNE
3489	080.71238	49	INSTALL 3510 FEET OF 4 INCH POLY ALONG THE STREETS OF HICKORY CREEK SUBDIVISION.	RESIDENTIAL	HICKORY CREEK	GROWTH	MARCH
3490	080.71239	8,109	INSTALL 9,365 FEET OF 2 INCH AND 1,605 FEET OF 6 INCH POLY ALONG THE STREETS OF TRADITION.	RESIDENTIAL	FORT WORTH	GROWTH	JUNE
3491	080.71240	507	INSTALL 3,710 FEET OF 2 INCH AND 895 FEET OF 4 INCH POLY ALONG THE STREETS OF TRADITION PHASE 1C.	RESIDENTIAL	JUSTIN	GROWTH	APRIL
3492	080.71250	15,980	INSTALL 2,950 FEET OF 2 INCH POLY ALONG THE STREETS OF WILDRIDGE PHASE 5B SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	UNINCORPORATED	GROWTH	APRIL
3493	080.71251	177,189	INSTALL 5,650 FEET OF 2 INCH AND 755 FEET OF 4 INCH POLY ALONG THE STREETS OF KINGS RIDGE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DENTON	GROWTH	JULY
3494	080.71254	13,150	INSTALL 1405 FEET OF 4 INCH AND 3862 FEET OF 2 INCH POLY ALONG THE STREETS OF SHADOWGLEN SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MANOR	GROWTH	JULY
3495	080.71255	178,373	RELOCATE FACILITIES. INSTALL 1769 FEET OF 20 INCH STEEL AND ABANDON 1759 FEET OF 20 INCH STEEL ALONG IH 635 TO ACCOMMODATE TXDOT IH 635 IMPROVEMENTS PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	DECEMBER
3496	080.71263	6,998	INSTALL 1088 FEET OF 4 INCH AND 1620 FEET OF 2 INCH POLY ALONG THE STREETS OF SHADOWGLEN SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MANOR	GROWTH	SEPTEMBER
3497	080.71267	5,265	RELOCATE FACILITIES. INSTALL 80 FEET OF 6 INCH POLY ALONG WOODWARD AVENUE AND ABANDON 80 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF CLEBURNE STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	OCTOBER
3498	080.71271	30,324	INSTALL 2,155 FEET OF 2 INCH, 1,565 FEET OF 4 INCH POLY ALONG THE STREETS OF COUNTRY CLUB ROAD ESTATES SUBDIVISION IN DENTON. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DENTON	GROWTH	DECEMBER
3499	080.71274	17,015	INSTALL 1700 FEET OF 2 INCH POLY ALONG CHURCH STREET AND ABANDON DISTRICT REGULATOR STATION 06, 1016 FEET OF 3 INCH STEEL, 158 FEET OF 4 INCH STEEL, 65 FEET OF 2 INCH STEEL, 350 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LADONIA	SYSTEM INTEGRITY	OCTOBER
3500	080.71276	111,718	INSTALL 4 INCH STEEL ALONG LINE 028.	ALL CUSTOMERS	GARLAND	SYSTEM IMPROVEMENT	SEPTEMBER
3501	080.71278	22,609	INSTALL 1750 FEET OF 2 INCH POLY ALONG MAIN STREET AND ABANDON 325 FEET OF 4 INCH STEEL, 810 FEET OF 3 INCH POLY, 605 FEET OF 2 INCH STEEL, 9 FEET OF 2 INCH POLY AND ABANDON DRS 01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PECAN GAP	SYSTEM INTEGRITY	OCTOBER
3502	080.71284	5,543	INSTALL 2600 FEET OF 4 INCH POLY ALONG THE STREETS OF DALLAS. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	DALLAS	GROWTH	JUNE
3503	080.71285	12,795	REPLACE DISTRICT REGULATOR STATION 11 ALONG ALAMO STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
3504	080.71294	21,043	INSTALL 2500 FEET OF 2 INCH POLY AND ABANDON 2550 FEET OF 3 INCH POLY ALONG COLLEGE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
3505	080.71302	7,893	INSTALL 1075 FEET OF 4 INCH AND 350 FEET OF 2 INCH POLY ALONG NORTH BANKS AND WEST 5TH STREET AND ABANDON 485 FEET OF 2 INCH AND 922 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALDWELL	SYSTEM INTEGRITY	OCTOBER
3506	080.71303	11,328	INSTALL 600 FEET OF 4 INCH AND 700 FEET OF 2 INCH POLY ALONG NORTH BANKS STREET AND ABANDON 600 FEET OF 2 INCH COATED STEEL AND 700 FEET OF 2 INCH BARE STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALDWELL	SYSTEM INTEGRITY	OCTOBER
3507	080.71304	3,771,293	INSTALL 13,251 FEET OF 12 INCH POLY ALONG HARMON ROAD FROM HERITAGE TRACE PARKWAY TO GOLDEN TRIANGLE ROAD IN FORT WORTH.	ALL CUSTOMERS	FORT WORTH	SYSTEM IMPROVEMENT	DECEMBER
3508	080.71305	4,223	RELOCATE FACILITIES. INSTALL 250 FEET OF 6 INCH POLY, 75 FEET OF 2 INCH POLY AND ABANDON 150 FEET OF 4 INCH STEEL, 90 FEET OF 4 INCH POLY, AND 75 FEET OF 2 INCH STEEL ALONG PROJECT E MAIN STREET AND N HAMPTON ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CROWLEY	RELOCATION OF FACILITIES	OCTOBER
3509	080.71313	(5,306)	INSTALL 4 INCH SERVICE LINE AND METER ALONG STREETS OF WALMART.	COMMERCIAL OR INDUSTRIAL	SNYDER	GROWTH	JUNE
3510	080.71314	988	INSTALL 2852 FEET OF 2 INCH POLY ALONG STREETS OF THE MERION AT MIDDLETOWN.	RESIDENTIAL	DALLAS	GROWTH	JUNE
3511	080.71321	15,910	INSTALL 1,760 FEET OF 2 INCH POLY AND ABANDON 1,460 FEET OF 3 INCH STEEL ALONG LAMAR AND ACHESON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
3512	080.71322	86,423	INSTALL (216) POLY SERVICES AND ABANDON (216) STEEL SERVICES IN SAN ANGELO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
3513	080.71323	61,876	INSTALL 137 POLY SERVICE LINES AND ABANDON 137 STEEL SERVICE LINES ALONG THE STREETS OF WACO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3514	080.71324	45,574	INSTALL (105) POLY SERVICES AND ABANDON (105) STEEL SERVICES IN VERNON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
3515	080.71325	1,045	INSTALL 1602 FEET OF 8 INCH AND 3531 FEET OF 6 INCH POLY ALONG THE STREETS OF HIGHWAY 380. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FRISCO	GROWTH	MARCH
3516	080.71329	13,067	REPLACE DISTRICT REGULATOR STATION 208 WITH NEW STATION PIPING, REGULATOR, RELIEF VALVE, AND ABOVE GROUND SENSING LINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3517	080.71332	53,262	REPLACE 99 STEEL SERVICES WITH POLY SERVICES ALONG MAPSHEET IN DENISON 035 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
3518	080.71333	37,877	REPLACE 50 STEEL SERVICES WITH POLY SERVICES ALONG MAPSHEET IN KERRVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER
3519	080.71336	67,498	INSTALL (126) SERVICE LINES AND ABANDON (126) SERVICE LINES IN KERRVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3520	080.71337	8,322	INSTALL 1164 FEET OF 4 INCH AND 2965 FEET OF 2 INCH POLY ALONG THE STREETS OF SHADOWGLEN SUBDIVISION. DEVELOPER INSTALLED FACILITIES. RELOCATE FACILITIES. INSTALL 115 FEET OF 6 INCH STEEL ALONG JACK WHITE STREET AND ABANDON 115 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF TEMPLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	MANOR	GROWTH	JULY
3521	080.71342	4,637	RELOCATE FACILITIES. INSTALL 290 FEET OF 2 INCH POLY AND ABANDON 230 FEET OF 3 INCH AND 2 INCH STEEL ALONG US75 TO ACCOMMODATE CITY OF SHERMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	RELOCATION OF FACILITIES	OCTOBER
3522	080.71343	2,501	REPLACE DISTRICT REGULATOR STATION 209 WITH NEW STATION PIPING, REGULATOR, RELIEF VALVE, AND ABOVE GROUND SENSING LINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	OCTOBER
3523	080.71344	9,415	REPLACE DISTRICT REGULATOR STATION 211 IN FORT WORTH AND ABANDON DISTRICT REGULATOR STATION 211 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3524	080.71346	8,971	INSTALL DISTRICT REGULATOR STATION 213 AND ABANDON DISTRICT REGULATOR STATION 213 ALONG NW 14TH STREET IN FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3525	080.71348	4,070	REPLACE DISTRICT REGULATOR STATION 216 WITH STATION PIPING, PRESSURE REGULATOR, RELIEF VALVE, AND ABOVE GROUND SENSING LINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3526	080.71349	6,191	REPLACE DISTRICT REGULATOR STATION 221 WITH STATION PIPING, PRESSURE REGULATOR, RELIEF VALVE, AND ABOVE GROUND SENSING LINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3527	080.71350	5,077	REPLACE DISTRICT REGULATOR STATION 229 WITH STATION PIPING, PRESSURE REGULATOR, RELIEF VALVE, AND ABOVE GROUND SENSING LINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3528	080.71352	6,546	RELOCATE FACILITIES. INSTALL 220 FEET OF 6 INCH, 75 FEET OF 4 INCH POLY ALONG KIMBALL AVE IN GRAPEVINE AND ABANDON 120 FEET OF 4 INCH STEEL AND 25 FEET OF 6 INCH POLY.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	AUGUST
3529	080.71353	88,032	INSTALL AND ABANDON DISTRICT REGULATOR STATION 07 AND ABANDON DISTRICT REGULATOR STATION 16 IN BALLINGER IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	BALLINGER	SYSTEM INTEGRITY	OCTOBER
3530	080.71359	9,660	RELOCATE FACILITIES. INSTALL 120 FEET OF 4 INCH POLY AND ABANDON 120 FEET OF 4 INCH POLY ALONG BELT LINE ROAD TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENTS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
3531	080.71365	8,514	INSTALL 1600 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 17 ALONG JACKSON STREET. IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOCONA	SYSTEM INTEGRITY	OCTOBER
3532	080.71367	12,780	INSTALL 2,225 FEET OF 2 INCH POLY AND ABANDON 2,233 FEET OF 2 INCH STEEL, 222 FEET OF 2 INCH POLY, 285 FEET OF 4 INCH STEEL, DISTRICT REGULATOR STATION 112 ALONG JACQUELINE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3533	080.71368	11,357	INSTALL 2350 FEET OF 2 INCH AND 400 FEET OF 4 INCH POLY ALONG ROBERTS STREET AND ABANDON 1919 FEET OF 4 INCH AND 627 FEET OF 3 INCH STEEL AND VERNON DISTRICT REGULATOR STATION 18 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
3534	080.71369	21,032	INSTALL 1695 FEET OF 6 INCH POLY, 1100 FEET OF 4 INCH AND 4564 FEET OF 2 INCH POLY ALONG THE STREETS OF LARKSPUR 11. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	OCTOBER
3535	080.71380	31,752	INSTALL 350 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY ALONG THE STREETS OF ALTA 287 TOWNHOMES. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	KENNEDALE	GROWTH	OCTOBER
3536	080.71381	206	INSTALL 2,750 FEET OF 2 INCH POLY AND ABANDON 2,750 FEET OF 4 INCH STEEL ALONG THE STREETS OF TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY	DECEMBER
3537	080.71387	474,267	INSTALL 800 FEET OF 6 INCH STEEL AND ABANDON 800 FEET OF 6 INCH STEEL ALONG LINE M6 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BLOOMING GROVE	SYSTEM INTEGRITY	OCTOBER
3538	080.71388	25,730	INSTALL AND REPLACE 1 DISTRICT REGULATOR STATION 109 IN FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3539	080.71389	3,631	INSTALL 2360 FEET OF 2 INCH POLY ALONG STREETS OF WILLIAMS CREEK. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	JANUARY
3540	080.71390	4	INSTALL 1,500 FEET OF 2 INCH POLY AND ABANDON 290 FEET OF 2 INCH STEEL, 278 FEET 4 INCH STEEL AND 831 FEET OF 4 INCH POLY ALONG EAST MAGINNIS STREET. IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHICO	SYSTEM INTEGRITY	OCTOBER
3541	080.71391	8,766	RELOCATE FACILITIES. INSTALL 36 FEET OF 6 INCH POLY ALONG PRESTON ROAD AND ABANDON 36 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FRISCO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	RELOCATION OF FACILITIES	OCTOBER
3542	080.71393	3,447	INSTALL 1,400 FEET OF 2 INCH POLY ALONG EAST MCKINNEY STREET AND ABANDON 272 FEET OF 3 INCH POLY AND 375 FEET OF 3 INCH STEEL AND 465 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PILOT POINT	SYSTEM INTEGRITY	OCTOBER
3543	080.71395	13,360	RELOCATE FACILITIES. INSTALL 1150 FEET OF 2 INCH POLY ALONG COLONIAL AVENUE AND ABANDON 940 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
3544	080.71397	13,903	INSTALL 5700 FEET OF 2 INCH POLY AND 1780 FEET OF 4 INCH POLY ALONG THE STREETS OF CREEKSIDE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROYSE CITY	GROWTH	APRIL
3545	080.71401	641	REPLACE DISTRICT REGULATOR STATION 128 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3546	080.71403	5,734	INSTALL 4425 FEET OF 2 INCH POLY ALONG OAK MEADOW LANE AND ABANDON 3560 FEET OF 3 INCH POLY, 315 FEET OF 2 INCH POLY AND 995 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR HILL	SYSTEM INTEGRITY	OCTOBER
3547	080.71408	28,378	INSTALL 5150 FEET OF 4 INCH POLY AND 1709 FEET OF 2 INCH POLY AND ABANDON 944 FEET OF 6 INCH POLY, 3646 FEET OF 3 INCH POLY, AND 1919 FEET OF 2 INCH POLY ALONG THUNDERBIRD LANE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	OCTOBER
3548	080.71412	349,308	INSTALL 3900 FEET OF 6 INCH POLY ALONG BOWSER ROAD AND ABANDON 3900 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	OCTOBER
3549	080.71416	49,385	INSTALL DISTRICT REGULATOR STATION ALONG STREETS OF FORT WORTH AND ABANDON DISTRICT REGULATOR STATION 129 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3550	080.71417	4,463	RELOCATE FACILITIES. INSTALL 1 SERVICE ALONG DRUMMOND AND ABANDON ONE SERVICE TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3551	080.71420	1,807	INSTALL 1500 FEET OF 2 INCH POLY AND ABANDON 49 FEET OF 2 INCH POLY AND 2317 FEET OF 2 INCH STEEL AND PUTNAM DISTRICT REGULATOR STATION 05 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PUTNAM	SYSTEM INTEGRITY	OCTOBER
3552	080.71423	9,084	INSTALL 1650 FEET OF 2 INCH POLY AND ABANDON 947 FEET OF 2 INCH POLY AND 1553 FEET OF 2 INCH STEEL AND PUTNAM DISTRICT REGULATOR STATION 06 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PUTNAM	SYSTEM INTEGRITY	OCTOBER
3553	080.71425	10,710	INSTALL DISTRIBUTION REGULATOR STATION 133 AND REPLACE EXISTING STATION IN FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3554	080.71426	4,496					

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3555	080.71427	12,673	INSTALL 800 FEET OF 4 INCH POLY ALONG BURLESON STREET AND ABANDON 800 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
3556	080.71429	374,471	RELOCATE FACILITIES. INSTALL 1,078 FEET OF 6 INCH POLY AND 283 FEET OF 10 INCH STEEL AND ABANDON 120 FEET OF 6 INCH, 958 FEET OF 4 INCH POLY AND 110 FEET OF 10 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WYLIE	SYSTEM INTEGRITY	SEPTEMBER
3557	080.71431	2,745	INSTALL DISTRICT REGULATOR STATION ALONG STREETS OF FORT WORTH AND ABANDON DISTRICT REGULATOR STATION 149 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3558	080.71436	933	INSTALL 4081 FEET OF 2 INCH POLY ALONG STREETS OF THE SUBDIVISION WADE SETTLEMENT PHASE 2.	RESIDENTIAL	FRISCO	GROWTH	JUNE
3559	080.71438	18,899	INSTALL APPROXIMATELY 350 FEET OF 2 INCH AND 500 FEET OF 4 INCH POLY ALONG WEST TEXAS AVENUE AND LAMAR STREET AND ABANDON APPROXIMATELY 1000 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
3560	080.71442	42,504	RELOCATE FACILITIES. INSTALL 1820 FEET OF 2 INCH POLY AND ABANDON 1050 FEET OF 2 INCH STEEL, 630 FEET OF 2 INCH POLY, 120 FEET OF 2 INCH STEEL ALONG BENTON AVENUE AND WINDOWMERE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3561	080.71443	6,388	INSTALL 630 FEET OF 4 INCH POLY AND ABANDON 550 FEET OF 4 INCH STEEL AND 80 FEET OF 4 INCH POLY ALONG CASH AND TEXOWA IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	OCTOBER
3562	080.71445	1,287	ABANDON DISTRICT REGULATOR STATION #066 IN DALLAS, DALLAS COUNTY AS PART OF THE AREA REPLACEMENT PROJECT AR ID#3006.1 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3563	080.71449	5,279	RELOCATE FACILITIES. INSTALL 450 FEET OF 2 INCH POLY, 450 FEET OF 2 INCH STEEL ALONG BARGER DRIVE AND BOZE STREET TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
3564	080.71460	358,625	INSTALL 8,350 FEET OF 2 INCH AND 2,995 FEET OF 4 INCH POLY ALONG THE STREETS OF ERICKSON FARMS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	KRUM	GROWTH	DECEMBER
3565	080.71462	133,391	INSTALL 3445 FEET OF 2 INCH POLY ALONG THE STREETS OF EAGLE CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DENTON	GROWTH	SEPTEMBER
3566	080.71463	200,060	INSTALL 2,595 FEET OF 2 INCH AND 3,180 FEET OF 4 INCH POLY ALONG THE STREETS OF EAGLE CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DENTON	GROWTH	DECEMBER
3567	080.71464	119,430	INSTALL 3,360 FEET OF 2 INCH POLY ALONG THE STREETS OF EAGLE CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DENTON	GROWTH	OCTOBER
3568	080.71467	347,497	INSTALL DISTRICT REGULATOR STATION #237 AND 1,500 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #237, 1,500 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
3569	080.71471	6,200	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 155 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3570	080.71478	3	INSTALL 3080 FEET OF 4 INCH POLY ALONG LOOP 567 AT WEATHERFORD HIGHWAY.	ALL CUSTOMERS	GRANBURY	GROWTH	JANUARY
3571	080.71479	28,704	INSTALL 1,440 FEET OF 4 INCH AND 2,100 FEET OF 2 INCH POLY ALONG THE STREETS OF SANDSTONE ESTATES SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GRANBURY	GROWTH	JULY
3572	080.71484	6,585	REPLACE DISTRICT REGULATOR STATION 304 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3573	080.71485	18,197	PURCHASE CP TEST STATIONS AND RETIRE TEST STATION ALONG LINE M11 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABBOTT	SYSTEM INTEGRITY	OCTOBER
3574	080.71489	6,133	INSTALL LOW PRESSURE DISTRIBUTION REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3575	080.71494	3,033	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 411 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3576	080.71496	47,133	INSTALL 2900 FEET OF 4 INCH STEEL ALONG LINE R7 AND ABANDON 2900 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWENA	SYSTEM INTEGRITY	OCTOBER
3577	080.71499	4,740	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 415 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3578	080.71514	18,263	INSTALL 2688 FEET OF 2 INCH POLY ALONG W BARNETT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER
3579	080.71516	4,168	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 402 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3580	080.71517	29,273	RELOCATE FACILITIES. INSTALL 3,750 FEET OF 4 INCH AND 350 FEET OF 2 INCH POLY ALONG HARD ROCK ROAD AND PIONEER DRIVE AND ABANDON 20 FEET OF 6 INCH POLY, 617 FEET OF 4 INCH STEEL, 1,948 FEET OF 4 INCH POLY, 951 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
3581	080.71518	180,496	INSTALL 5,362 FEET OF 2 INCH AND 1,609 FEET OF 4 INCH POLY ALONG THE STREETS OF THE WILSON CREEK MEADOWS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CELINA	GROWTH	DECEMBER
3582	080.71519	153,596	INSTALL 3,351 FEET OF 2 INCH AND 1,754 FEET OF 4 INCH POLY ALONG THE STREETS OF THE WILSON CREEK MEADOWS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CELINA	GROWTH	DECEMBER
3583	080.71521	249,643	INSTALL 4,192 FEET OF 2 INCH, 20 FEET OF 4 INCH, AND 1,558 FEET OF 6 INCH POLY ALONG THE STREETS OF THE MCKINNEY PAINTED TREE SUBDIVISION.	RESIDENTIAL	MCKINNEY	GROWTH	SEPTEMBER
3584	080.71522	349,944	INSTALL DISTRICT REGULATOR STATION 407 AND ABANDON DISTRICT REGULATOR STATION #407 ALONG THE STREETS OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
3585	080.71523	6,599	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 410 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3586	080.71527	801	INSTALL 2160 FEET OF 4 INCH POLY AND 4920 FEET OF 2 INCH POLY ALONG THE STREETS OF WOODCREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FATE	GROWTH	APRIL
3587	080.71528	24,840	INSTALL DISTRICT REGULATOR STATION 426 IN FORT WORTH AND ABANDON DISTRICT REGULATOR STATION 426 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3588	080.71529	4,964	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 503 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3589	080.71530	3,720	RELOCATE FACILITIES. INSTALL 25 FEET OF 2 INCH POLY AND ABANDON 25 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF MCKINNEY STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
3590	080.71531	4,687	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 503 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3591	080.71534	52,280	RELOCATE FACILITIES. INSTALL 1950 FEET OF 4 INCH AND 1715 FEET OF 2 INCH POLY ALONG SOUTH BROAD STREET AND ABANDON 2640 FEET OF 3 INCH STEEL 1075 FEET OF 3 INCH AND 260 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF CEDAR HILL STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR HILL	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3592	080.71539	313,883	INSTALL 7500 FEET 6 IN STEEL AND 7500 FEET OF 6 INCH STEEL ALONG FISHTRAP ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
3593	080.71540	35,762	INSTALL DISTRICT REGULATOR STATION 506 AND ABANDON DISTRICT REGULATOR STATION 506 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3594	080.71547	1,446	INSTALL 5535 FEET OF 2 INCH, 165 FEET OF 4 INCH POLY ALONG THE STREETS OF TRINITY FALLS SUBDIVISION.	RESIDENTIAL	MCKINNEY	GROWTH	MARCH
3595	080.71553	14	INSTALL 5105 FEET OF 4 INCH POLY AND 5630 FEET OF 2 INCH POLY ALONG THE STREETS OF WATERCRESS SUBDIVISION.	RESIDENTIAL	HASLET	GROWTH	JANUARY
3596	080.71554	(15)	INSTALL 300 FEET OF 2 INCH POLY ALONG TUSCOLA.	RESIDENTIAL	TUSCOLA	GROWTH	FEBRUARY
3597	080.71556	3,283	INSTALL 605 FEET OF 4 INCH POLY AND 30 FEET OF 2 INCH POLY ALONG MILLER ROAD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS COMMERCIAL OR INDUSTRIAL	MELISSA	GROWTH	DECEMBER
3598	080.71557	80	INSTALL 360 FEET OF 2 INCH POLY ALONG MILLER ROAD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS COMMERCIAL OR INDUSTRIAL	MELISSA	GROWTH	JULY
3599	080.71560	289,348	INSTALL 3,247 FEET OF 6 INCH POLY ALONG THE STREETS OF ERICKSON FARMS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	KRUM	GROWTH	APRIL
3600	080.71563	6,598	INSTALL 2067 FEET OF 2 INCH POLY ALONG THE STREETS OF SADDLECREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
3601	080.71564	(412)	INSTALL 540 FEET OF 2 INCH POLY ALONG THE STREETS OF VILLAGE PARK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	BURLESON	GROWTH	MARCH
3602	080.71567	70,342	RELOCATE FACILITIES. INSTALL 500 FEET OF 4 INCH POLY AND ABANDON 4 INCH STEEL ALONG DOVE STREET.	ALL CUSTOMERS	SOUTHLAKE	RELOCATION OF FACILITIES	SEPTEMBER
3603	080.71571	416	RELOCATE FACILITIES. INSTALL 625 FEET OF 4 INCH POLY AND ABANDON 375 FEET OF 3 INCH POLY ALONG WEST PARK COURT TO ACCOMMODATE CONSTRUCTION OF A MEDICAL CENTER.	ALL CUSTOMERS	EULESS	RELOCATION OF FACILITIES	SEPTEMBER
3604	080.71578	10,225	PURCHASE CAMERAS, MISCELLANEOUS IT, CABLING, SHELVING, AND ACCESS CONTROL ALONG CHISHOLM TRAIL.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	MARCH
3605	080.71579	8,542	ABANDON (10) DISTRICT REGULATOR STATIONS IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3606	080.71581	841	INSTALL 900 FEET OF 4 INCH AND 500 FEET OF 2 INCH POLY ALONG HIGHTOWER DRIVE.	RESIDENTIAL	NORTH RICHLAND HILLS	GROWTH	APRIL
3607	080.71584	19,838	RELOCATE FACILITIES. INSTALL 280 FEET OF 2 INCH, 137 FEET OF 4 INCH, 349 FEET OF 6 INCH AND 1698 FEET OF 8 INCH POLY ALONG KELLY LANE AND ABANDON 255 FEET OF 6 INCH, 1706 FEET OF 8 INCH AND 120 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF PFLUGERVILLE IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PFLUGERVILLE	RELOCATION OF FACILITIES	OCTOBER
3608	080.71585	961	INSTALL 5320 FEET OF 2 INCH, 1272 FEET OF 4 INCH POLY ALONG THE STREETS OF THE WILLOW WOOD SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MCKINNEY	GROWTH	MARCH
3609	080.71588	366	INSTALL 2,629 FEET OF 2 INCH POLY AND 2,061 FEET OF 4 INCH POLY ALONG THE STREETS OF VENTANA SUBDIVISION.	RESIDENTIAL	FORT WORTH	GROWTH	JUNE
3610	080.71589	4,727	REPLACE DISTRICT REGULATOR STATION #219 IN FORT WORTH AND ABANDON EXISTING DRIS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3611	080.71591	3,990	RELOCATE FACILITIES. INSTALL 1080 FEET OF 2 INCH POLY AND ABANDON 965 FEET OF 3 INCH STEEL AND 40 FEET OF 2 INCH POLY ALONG WEST 11TH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	RELOCATION OF FACILITIES	OCTOBER
3612	080.71592	25,826	RELOCATE FACILITIES. INSTALL 1600 FEET OF 2 INCH AND 125 FEET OF 4 INCH POLY AND ABANDON 200 FEET OF 2 INCH STEEL AND 180 FEET OF 4 INCH STEEL AND 40 FEET OF 3 INCH STEEL ALONG BETSY DRIVE AND KARNES DRIVE TO ACCOMMODATE THE CITY OF ROBINSON DRAINAGE PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROBINSON	RELOCATION OF FACILITIES	OCTOBER
3613	080.71593	9,139	INSTALL 1,430 FEET OF 43 INCH AND 2,525 FEET OF 2 INCH POLY ALONG THE STREETS OF LYONS CREST. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GARLAND	GROWTH	SEPTEMBER
3614	080.71594	239	INSTALL 100 FEET OF 4 INCH AND 2800 FEET OF 2 INCH POLY ALONG THE STREETS OF BLUEBONNET ESTATES PHASE 2. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ENNIS	GROWTH	MARCH
3615	080.71600	281,014	INSTALL 3,982 FEET OF 6 INCH POLY ALONG CITY STREET.	ALL CUSTOMERS	MCKINNEY	GROWTH	SEPTEMBER
3616	080.71601	4,745	INSTALL 630 FEET OF 4 INCH POLY ALONG WEST CHESTNUT STREET AND SOUTH ARMSTRONG AVENUE AND ABANDON 167 FEET OF 4 INCH STEEL AND 134 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
3617	080.71607	29,110	INSTALL 785 FEET OF 6 INCH POLY, 1430 FEET OF 4 INCH POLY AND 25 FEET OF 2 INCH POLY ALONG S. BROADWAY AND ABANDON 940 FEET OF 2 INCH STEEL AND 855 FEET OF 2 INCH POLY 300 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	OCTOBER
3618	080.71611	160	INSTALL 580 FEET OF 4 INCH POLY ALONG BICKER STREET. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	DALLAS	GROWTH	MARCH
3619	080.71620	119,997	INSTALL 2,200 FEET OF 4 INCH AND 1,705 FEET OF 2 INCH POLY ALONG THE STREETS OF WILDCATE RIDGE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GODLEY	GROWTH	OCTOBER
3620	080.71622	13,462	INSTALL 1200 FEET OF 6 INCH POLY ALONG AMBLER AND ABANDON 765 FEET OF 6 INCH STEEL, 353 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
3621	080.71627	3,139	INSTALL 185 FEET OF 4 INCH STEEL ALONG RENNER DRIVE.	COMMERCIAL OR INDUSTRIAL	RICHARDSON	GROWTH	DECEMBER
3622	080.71632	11,653	INSTALL 450 FEET OF 4 INCH AND 1871 FEET OF 2 INCH POLY ALONG FURLONG DRIVE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
3623	080.71634	12,540	RELOCATE FACILITIES. INSTALL 1,100 FEET OF 2 INCH POLY AND ABANDON 1,100 FEET OF 2 INCH STEEL ALONG JORDAN DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
3624	080.71635	8,790	INSTALL 1541 FEET OF 4 INCH POLY ALONG THE STREETS OF 3 CORNERS PLAZA SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FRISCO	GROWTH	APRIL
3625	080.71639	427	INSTALL 556 FEET OF 2 INCH, 2077 FEET OF 6 INCH AND 1190 FEET OF 8 INCH POLY ALONG PRAIRIE PARKWAY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	PROSPER	GROWTH	MARCH
3626	080.71643	89	INSTALL 365 FEET OF 2 INCH POLY FOR A NEW COMMERCIAL DEVELOPMENT. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	KELLER	GROWTH	JANUARY
3627	080.71647	20,094	INSTALL 1600 FEET OF 2 INCH POLY ALONG THE ALLEY BETWEEN SPEEDWAY AND VICTORY AND ABANDON 1306 FEET OF 4 INCH STEEL, 22 FEET OF 3 INCH STEEL, 414 FEET OF 4 INCH POLY AND 7 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3628	080.71648	35,911	INSTALL 1200 FEET OF 2 INCH POLY IN THE ALLEY BETWEEN SPEEDWAY AVENUE AND ABANDON 1200 FEET OF 4 INCH STEEL AND 33 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
3629	080.71649	1	INSTALL 3725 FEET OF 2 INCH POLY ALONG THE STREETS OF SILVER OAKS.	RESIDENTIAL	MANSFIELD	GROWTH	JANUARY
3630	080.71654	11,701	INSTALL AND ABANDON DISTRICT REGULATOR STATION 1 IN MORAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MORAN	SYSTEM INTEGRITY	OCTOBER
3631	080.71658	(27)	INSTALL 5224 FEET OF 6 INCH POLY ALONG HIGHWAY 190. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	COPPERAS COVE	GROWTH	MARCH
3632	080.71659	1	INSTALL 927 FEET OF 4 INCH POLY ALONG CHARLES TILLMAN WAY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	COPPERAS COVE	GROWTH	JANUARY
3633	080.71664	17,691	INSTALL 2495 FEET OF 4 INCH POLY ALONG THE ABILENE FIRE TRAINING FACILITY AND ABANDON 2256 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
3634	080.71665	221,799	INSTALL 7,494 FEET OF 8 INCH POLY ALONG STERLITE STREET. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ENNIS	GROWTH	OCTOBER
3635	080.71673	(8)	INSTALL 8 FEET OF 6 INCH STEEL AND ABANDON 8 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3636	080.71674	254	RELOCATE FACILITIES. INSTALL 500 FEET OF 4 INCH POLY AND ABANDON 500 FEET OF 4 INCH POLY ALONG STREETS OF EDWARDS CHURCH. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	JUNE

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3637	080.71679	5,823	RELOCATE FACILITIES. INSTALL 160 FEET OF 4 INCH POLY AND ABANDON 20 FEET OF 4 INCH POLY AND 120 FEET OF 4 INCH STEEL ALONG THOMAS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	RELOCATION OF FACILITIES	OCTOBER
3638	080.71680	284	INSTALL 1400 FEET OF 2 INCH POLY ALONG THE STREETS OF GREENS PRAIRIE RESERVE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	JUNE
3639	080.71684	9,141	RELOCATE FACILITIES. INSTALL 100 FEET OF 2 INCH POLY ALONG EAST OAK STREET AND ABANDON 80 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
3640	080.71685	9,363	INSTALL 2920 FEET OF 4 INCH POLY ALONG LIPAN DRIVE.	ALL CUSTOMERS	LIPAN	SYSTEM IMPROVEMENT	JUNE
3641	080.71687	199,210	INSTALL 4000 FEET OF 6 INCH POLY ALONG HOUSTON STREET. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ANNA	GROWTH	SEPTEMBER
3642	080.71688	4,258	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 134 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3643	080.71695	288	INSTALL 2075 FEET OF 6 INCH POLY ALONG STREETS OF MERRITT. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	SACHSE	GROWTH	JULY
3644	080.71700	34,572	INSTALL 3,553 FEET OF 8 INCH, 1,801 FEET OF 6 INCH, 3,814 FEET OF 4 INCH, AND 2,827 FEET OF 2 INCH POLY ALONG THE STREETS OF PARKSIDE ON THE RIVER. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	UNINCORPORATED	GROWTH	OCTOBER
3645	080.71701	13,119	RELOCATE FACILITIES. INSTALL 860 FEET OF 6 INCH AND 30 FEET OF 2 INCH POLY ALONG BOSQUE BOULEVARD AND ABANDON 860 FEET OF 6 INCH STEEL AND 30 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF WACO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
3646	080.71702	19,237	RELOCATE FACILITIES. INSTALL 2394 FEET OF 4 INCH AND 2 INCH POLY ALONG PALASOTA DRIVE AND ABANDON 1933 FEET OF 2 INCH POLY AND 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
3647	080.71703	272,398	RELOCATE FACILITIES.&NBSP; INSTALL 1600 FEET OF 4 INCH AND 345 FEET OF 2 INCH POLY ALONG PALASOTA DRIVE AND ABANDON 1200 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	JULY
3648	080.71709	2	INSTALL 350 FEET OF 4 INCH POLY ALONG TEXAS HEALTH CENTER FOR WOMEN. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	DENTON	GROWTH	JANUARY
3649	080.71710	50,274	RELOCATE FACILITIES. INSTALL 1977 FEET OF 2 INCH POLY ALONG GRIFFIN STREET AND PINE STREET AND ABANDON 1473 FEET OF 2 INCH POLY AND 591 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF MCKINNEY IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	RELOCATION OF FACILITIES	OCTOBER
3650	080.71711	582	INSTALL 1276 FEET OF 8 INCH, 2728 FEET OF 4 INCH AND 6237 FEET OF 2 INCH POLY ALONG TUFFINO AVENUE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	MARCH
3651	080.71716	1,570,587	INSTALL 4,350 FEET OF 2 INCH, 1,200 FEET OF 4 INCH, 620 FEET OF 6 INCH, AND 400 FEET OF 4 INCH POLY ALONG THE STREET OF HALBERT STREET AND ABANDON DISTRICT REGULATOR STATION# 429. 2,850 FEET OF 4 INCH, 1,615 FEET OF 3 INCH STEEL, 315 FEET OF 4 INCH, 60 FEET OF 2 INCH AND 1,100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
3652	080.71717	12,616	INSTALL 5,920 FEET OF 2 INCH POLY ALONG THE STREETS OF MAYFIELD FARMS SUBDIVISION IN ARLINGTON, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ARLINGTON	GROWTH	DECEMBER
3653	080.71719	52,459	RELOCATE FACILITIES. INSTALL 54 POLY SERVICES AND ABANDON 54 POLY AND STEEL SERVICES TO ACCOMMODATE ARLINGTON CITY STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	DECEMBER
3654	080.71728	3,115	INSTALL DISTRICT REGULATOR STATION 425 ALONG THE STREETS OF BRENTWOOD STAIR ROAD AND HOLLOWBROOK COURT AND ABANDON DISTRICT REGULATOR STATION 425 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3655	080.71733	951	INSTALL 2935 FEET OF 2 INCH AND 1810 FEET OF 4 INCH POLY ALONG THE STREETS OF THE BRETTON WOODS SUBDIVISION.	RESIDENTIAL	FRISCO	GROWTH	DECEMBER
3656	080.71737	25,901	RELOCATE FACILITIES. INSTALL 447 FEET OF 4 INCH POLY ALONG ESTATE LANE AND ABANDON 422 FEET OF 3 INCH POLY TO ACCOMMODATE TXDOT PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	AUGUST
3657	080.71738	51,608	INSTALL 3615 FEET OF 4 INCH AND 550 FEET OF 2 INCH POLY ALONG EDGEWOOD TERRACE AND ABANDON 3300 FEET OF 4 INCH POLY AND 1060 FEET OF 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3658	080.71744	374	INSTALL 200 FEET OF 2 INCH POLY ALONG AIRPORT FREEWAY.	ALL CUSTOMERS	IRVING	GROWTH	MARCH
3659	080.71747	2,856	INSTALL 1797 FEET OF 2 INCH POLY ALONG LOST CREEK CIRCLE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LONGVIEW	GROWTH	JUNE
3660	080.71755	(1,974,925)	RELOCATE FACILITIES. INSTALL 399 FEET OF 10 INCH STEEL AND 1996 FEET OF 6 INCH POLY, 159 FT OF 4 INCH POLY AND 145 FEET OF 2 INCH POLY ALONG I-35 RELOCATION AND ABANDON 403 FEET OF 10 INCH STEEL AND 2633 FEET OF POLY TO ACCOMMODATE TXDOT IMPROVEMENT PROJECT.	ALL CUSTOMERS	GAINESVILLE	RELOCATION OF FACILITIES	DECEMBER
3661	080.71758	216,980	INSTALL 1,670 FEET OF 4 INCH AND 3,265 FEET OF 2 INCH POLY ALONG THE STREETS OF WINDRIDGE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MIDLOTHIAN	GROWTH	SEPTEMBER
3662	080.71759	5,797	INSTALL 675 FEET OF 2 INCH AND 1240 FEET OF 4 INCH POLY ALONG STREETS OF NORTHGATE COMMERCIAL. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	DENTON	GROWTH	JUNE
3663	080.71760	54,347	RELOCATE FACILITIES. INSTALL 2603 FEET OF 8 INCH, 2891 FEET OF 4 INCH AND 720 FEET OF 2 INCH POLY AND ABANDON 747 FEET OF 8 INCH, 1689 FEET OF 6 INCH, 985 FEET OF 4 INCH, 1404 FEET OF 3 INCH, 107 FEET OF 2 INCH STEEL, 10 FEET OF 4 INCH POLY AND 439 FEET OF 3 INCH POLY ALONG HARBIN STREET TO ACCOMMODATE THE CITY OF STEPHENVILLE STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	RELOCATION OF FACILITIES	OCTOBER
3664	080.71761	25,179	INSTALL 4,140 FEET OF 2 INCH AND 675 FEET OF 6 INCH POLY ALONG THE STREETS OF CAMBRIDGE BROOK SUBDIVISION IN DENTON, DENTON COUNTY.	RESIDENTIAL	DENTON	GROWTH	DECEMBER
3665	080.71762	16,122	INSTALL 2550 FEET OF 2 INCH POLY AND ABANDON 3530 FEET OF 1.25 INCH STEEL TO ACCOMMODATE ROAD ROW IN THE CITY OF KELLER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY	OCTOBER
3666	080.71763	451,854	INSTALL 3,995 FEET OF 6 INCH POLY ALONG MOCKINGBIRD LANE IN MIDLOTHIAN.	ALL CUSTOMERS	MIDLOTHIAN	GROWTH	SEPTEMBER
3667	080.71768	17,814	INSTALL 8 FEET OF 6 INCH STEEL AND ABANDON 8 FEET OF 6 INCH ALONG IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3668	080.71773	802,019	INSTALL 2,140 FEET OF 2 INCH, 1,600 FEET OF 4 INCH, AND 800 FEET OF 6 INCH POLY ALONG THE STREETS OF 13TH AND 15TH AND ABANDON 1,300 FEET OF 2 INCH, 1,250 FEET OF 4 INCH, 100 FEET OF 3 INCH POLY AND 340 FEET OF 2 INCH, 800 FEET OF 6 INCH, 550 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	DECEMBER
3669	080.71775	815,004	INSTALL 1,862 FEET OF 8 INCH POLY ALONG INDUSTRIAL BOULEVARD.	ALL CUSTOMERS	CROWLEY	GROWTH	SEPTEMBER
3670	080.71779	471,040	INSTALL 3,390 FEET OF 6 INCH, 4,441 FEET OF 4 INCH AND 4,267 FEET OF 2 INCH POLY ALONG THE STREETS OF HUNTERS RIDGE SUBDIVISION.	RESIDENTIAL	CROWLEY	GROWTH	JUNE
3671	080.71786	67,591	INSTALL 1,580 FEET OF 2 INCH POLY ALONG THE STREETS OF LAKESIDE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GRAND PRAIRIE	GROWTH	JUNE
3672	080.71797	(34)	INSTALL 2546 OF 6 INCH AND 465 FEET OF 4 INCH POLY ALONG STREETS OF 46 RANCH COMMERCIAL. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	JANUARY
3673	080.71800	568	INSTALL 1438 FEET OF 8 INCH 2512 FEET OF 4 INCH AND 4171 FEET OF 2 INCH POLY ALONG THE STREETS OF BAR W RANCH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	MARCH
3674	080.71801	267	INSTALL 2150 FEET OF 2 INCH POLY ALONG THE STREETS OF NEW COLBY CROSSING SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MANSFIELD	GROWTH	APRIL

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3675	080.71804	(131)	INSTALL 340 FEET OF 6 INCH, 3321 FEET OF 4 INCH AND 1530 FEET OF 2 INCH POLY ALONG RONALD REAGAN AND KAUFMAN LOOP. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	LEANDER	GROWTH	JANUARY
3676	080.71805	370,369	INSTALL 1,480 FEET OF 4 INCH AND 1,020 FEET OF 2 INCH POLY ALONG THE STREETS OF CHAMBERLAND AVENUE AND ABANDON 400 FEET OF 4 INCH, AND 1,300 FEET OF 2 INCH STEEL AND 800 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EMHOUSE	SYSTEM INTEGRITY	DECEMBER
3677	080.71807	320	INSTALL 1,621 FEET OF 4 INCH POLY ALONG SOFIA PLACE.	ALL CUSTOMERS	ROUND ROCK	GROWTH	MARCH
3678	080.71809	2,181	INSTALL ISOLATION VALVE ALONG WEST FRENCH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
3679	080.71810	(58)	INSTALL 2167 FEET OF 2 INCH POLY ALONG THE STREETS OF SUN CITY SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	JANUARY
3680	080.71811	19,598	INSTALL 1,974 FEET OF 6 INCH, 1,162 FEET OF 4 INCH AND 2,603 FEET OF 2 INCH POLY ALONG THE STREETS OF TRES TIERRA. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	JUNE
3681	080.71817	16,961	RELOCATE FACILITIES. INSTALL 2470 FEET OF 4 INCH POLY ALONG ONEIL, WASHINGTON, HUBBARD AND SHANKLE STREETS AND ABANDON 1227 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF ALVORD STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVORD	RELOCATION OF FACILITIES	OCTOBER
3682	080.71819	783	INSTALL 344 FEET OF 6 INCH, 1181 FEET OF 4 INCH AND 2376 FEET OF 2 INCH POLY ALONG THE STREETS OF SADDLE CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	MARCH
3683	080.71823	8,157	RELOCATE FACILITIES. INSTALL 400 FEET OF 2 INCH AND 200 FEET OF 4 INCH POLY ALONG STAUNTON DRIVE AND SOUTHSIDE DRIVE AND ABANDON 200 FEET OF 2 INCH POLY, 200 FEET OF 2 INCH AND 200 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
3684	080.71830	3,652	INSTALL ISOLATION VALVE ALONG NORTH MAIN STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
3685	080.71832	1,889,019	RELOCATE FACILITIES. INSTALL 4,100 FEET OF 8 INCH POLY ALONG HIGHWAY 287 AND ABANDON 3,060 FEET OF 6 INCH POLY, AND 370 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY	NOVEMBER
3686	080.71835	22,562	INSTALL 970 FEET OF 2 INCH POLY ALONG THE STREETS OF HERITAGE MEADOWS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BRYAN	GROWTH	SEPTEMBER
3687	080.71836	8,348	RELOCATE FACILITIES. INSTALL 850 FEET OF 2 INCH POLY AND ABANDON 840 FEET OF 2 INCH STEEL SERVICES IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
3688	080.71838	5,853	RELOCATE FACILITIES. INSTALL 500 FEET OF 2 INCH POLY ALONG CARROLL DRIVE AND ABANDON 495 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
3689	080.71839	12,217,075	INSTALL 83,000 FEET (16 MILES) OF 6 INCH, 100 FEET OF 4 INCH, 3,000 FEET OF 2 INCH POLY AND 8 DISTRICT REGULATOR STATIONS ALONG LINE C16 IN PARIS AND ABANDON 44,455 FEET OF 8 INCH, 42,425 FEET OF 4 INCH, 300 FEET OF 6 INCH, 175 FEET OF 3 INCH STEEL AND 325 FEET OF 8 INCH POLY AND 8 MAIN LINE REGULATOR STATIONS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	DECEMBER
3690	080.71849	109,535	INSTALL 8 INCH STEEL ALONG LINE K3 AND ABANDON 6,000 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GODLEY	SYSTEM INTEGRITY	OCTOBER
3691	080.71850	156,126	REPLACE 5.7 MILES OF 3 INCH STEEL WITH 4 INCH STEEL ALONG LINE L8AE1 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BUFFALO	SYSTEM INTEGRITY	OCTOBER
3692	080.71852	253,693	INSTALL 1620 FEET OF 8 INCH, 217 FEET OF 6 INCH, 2210 FEET OF 4 INCH AND 9183 FEET OF 2 INCH POLY ALONG THE STREETS OF SANTA RITA RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	SEPTEMBER
3693	080.71855	890	INSTALL 615 FEET OF 4 INCH POLY ALONG HIGHWAY 67 AND ABANDON 250 FEET OF 2 INCH POLY.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JUNE
3694	080.71856	1,161,127	INSTALL 3200 FEET OF 6 INCH, 100 FEET OF 2 INCH POLY AND 3.2 MILES OF 12 INCH STEEL ALONG LINE 028 AND ABANDON 3.2 MILES OF 3.5 INCH STEEL AND MAIN LINE REGULATOR 42 AND 15 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWLETT	SYSTEM INTEGRITY	DECEMBER
3695	080.71857	57,062	INSTALL 750 FEET OF 4 INCH AND 2500 FEET OF 2 INCH POLY ALONG EAST ROYALL BLVD AND RETIRE 645 FEET OF 6 INCH AND 2230 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MALAKOFF	SYSTEM INTEGRITY	OCTOBER
3696	080.71865	209,517	INSTALL 1500 FEET OF 16 INCH STEEL AND ABANDON 1500 FEET OF 16 INCH STEEL ALONG MEACHAM BOLIVARD TO ACCOMMODATE HALTOM CITY PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	SYSTEM INTEGRITY	DECEMBER
3697	080.71869	11	INSTALL 2631 FEET OF 2 INCH AND 948 FEET OF 6 INCH POLY ALONG THE STREETS OF DEERBROOKE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	MARCH
3698	080.71870	3,503	INSTALL 3450 FEET OF 2 INCH POLY ALONG THE STREETS OF DEERBROOKE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	JUNE
3699	080.71875	4,988	INSTALL 925 FEET OF 2 INCH POLY AND ABANDON 735 FEET OF 2 INCH POLY, 177 FEET OF 2 INCH STEEL ALONG JACKSBORO HWY-DITTO LANE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3700	080.71878	4,317	INSTALL ISOLATION VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
3701	080.71882	15,036	INSTALL 1250 FEET OF 2 INCH POLY AND 40 FEET OF 4 INCH POLY ALONG RANDOLPH STREET AND ABANDON 1290 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
3702	080.71884	193,831	INSTALL DISTRICT REGULATOR STATION #03 ALONG THE STREETS OF GRANBURY AND ABANDON DISTRICT REGULATOR STATION #03 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANBURY	SYSTEM INTEGRITY	APRIL
3703	080.71892	3,328,742	INSTALL 1,769 FEET OF 20 INCH STEEL AND ABANDON 1,449 FEET OF 20 INCH STEEL ALONG LBJ AND MCCREE ROAD TO ACCOMMODATE THE TXDOT-DRIVEN IH635 IMPROVEMENTS PROJECT IN GARLAND, DALLAS COUNTY.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	DECEMBER
3704	080.71894	1,533,888	INSTALL DISTRICT REGULATOR STATION, 2,057 FEET OF 2 INCH, 1,708 FEET OF 4 INCH, 194 FEET OF 6 INCH POLY AND 81 FEET OF 10 INCH, 254 FEET OF 8 INCH, AND 51 FEET OF 4 INCH STEEL CASING ALONG THE STREET NORTH ALLEY AND NASH AND ABANDON 2,936 FEET OF 6 INCH, 300 FEET OF 4 INCH, 126 FEET OF 3 INCH, AND 103 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY	DECEMBER
3705	080.71900	60,553	RELOCATE FACILITIES. INSTALL 9500 FEET OF 2 INCH POLY AND ABANDON 1500 FEET OF 1 1/4 INCH, 3300 FEET OF 2 INCH, 700 FEET OF 3 INCH, AND 2550 FEET OF 4 INCH POLY ALONG ALMOND DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	MANSFIELD	RELOCATION OF FACILITIES	OCTOBER
3706	080.71902	919	INSTALL 1470 FEET OF 2 INCH POLY ALONG HIDDEN VISTA SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BURLESON	GROWTH	JULY
3707	080.71903	20,084	RELOCATE FACILITIES. INSTALL 2600 FEET OF 6 INCH POLY AND 350 FEET OF 2 INCH POLY ALONG STREETS OF ROYSE CITY AND ABANDON 250 FEET OF 6 INCH POLY AND 340 FEET OF 2 INCH POLY TO ACCOMMODATE GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROYSE CITY	RELOCATION OF FACILITIES	OCTOBER
3708	080.71905	11,647	INSTALL 1230 FEET OF 2 INCH POLY AND ABANDON 764 FEET 2 INCH STEEL, 438 FEET OF 3 INCH STEEL, 361 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 72 ALONG STURGIS ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3709	080.71907	177,725	INSTALL 300 FEET OF 6 INCH POLY ALONG WEST PIPELINE AND CHATEAU VALEE IN EULESS AND ABANDON 261 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3710	080.71909	168,044	INSTALL 530 FEET OF 6 INCH AND 10 FEET OF 2 INCH POLY ALONG WEST PIPELINE AND COLUMBUS IN BEDFORD AND ABANDON 516 FEET OF 6 INCH STEEL AND 10 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BEDFORD	SYSTEM INTEGRITY	OCTOBER
3711	080.71910	98,343	INSTALL 325 FEET OF 6 INCH, 10 FEET OF 4 INCH POLY ALONG WEST PIPELINE AND GETTYSBURG IN BEDFORD AND ABANDON 284 FEET OF 6 INCH AND 10 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BEDFORD	SYSTEM INTEGRITY	DECEMBER
3712	080.71915	2,665	RELOCATE FACILITIES. INSTALL 90 FEET OF 2 INCH POLY AND ABANDON 90 FEET OF 2 INCH POLY ALONG W BAILEY BOSWELL AND OLD DECATUR TO ACCOMMODATE CITY OF SAGINAW STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	RELOCATION OF FACILITIES	OCTOBER
3713	080.71919	12,960	INSTALL 1250 FEET OF 4 INCH POLY AND 1120 FEET OF 2 INCH POLY ALONG WRIGHT AND ABANDON 875 FEET OF 3 INCH STEEL, 400 FEET OF 2 INCH STEEL AND 600 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERENS	SYSTEM INTEGRITY	OCTOBER
3714	080.71921	28,539	RELOCATE FACILITIES. INSTALL 1230 FEET OF 2 INCH POLY AND 2015 FEET OF 4 INCH POLY AND ABANDON 2747 FEET OF 2 INCH STEEL ALONG STARK STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3715	080.71922	6,430	INSTALL AND ABANDON DISTRICT REGULATOR STATION 02 IN TRENT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	TRENT	SYSTEM INTEGRITY	OCTOBER
3716	080.71923	3,451	RELOCATE FACILITIES. INSTALL 460 FEET OF 2 INCH POLY ALONG BEHRENS ROAD AND ABANDON 450 FEET 2 INCH POLY TO ACCOMMODATE CITY OF COLLEYVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES	OCTOBER
3717	080.71931	71,286	INSTALL 1100 FEET OF 8 INCH STEEL ALONG LINE L2ND AND ABANDON 1100 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	OCTOBER
3718	080.71932	27,923	INSTALL 675 FEET OF 6 INCH AND 520 FEET OF 2 INCH POLY ALONG COLLINS STREET. DEVELOP INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ARLINGTON	GROWTH	SEPTEMBER
3719	080.71933	31,838	INSTALL 7700 FEET OF 8 INCH STEEL ALONG IH35.	ALL CUSTOMERS	GEORGETOWN	SYSTEM IMPROVEMENT	JULY
3720	080.71937	1,937	INSTALL 4980 FEET OF 2 INCH POLY ALONG THE STREETS OF THE GREENS AT LEGACY SUBDIVISION.	RESIDENTIAL	PROSPER	GROWTH	APRIL
3721	080.71938	288	INSTALL 135 FEET OF 2 INCH AND 245 FEET OF 4 INCH POLY ALONG DENTON WESTPARK COMMERCIAL. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	DENTON	GROWTH	JUNE
3722	080.71940	11,285	INSTALL 1,675 FEET OF 2 INCH AND 2,875 FEET OF 4 INCH POLY ALONG THE STREETS OF WILDRIDGE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	OAK POINT	GROWTH	APRIL
3723	080.71942	349	INSTALL 3027 FEET OF 2 INCH POLY ALONG THE STREETS OF THE HILLS OF LEGACY SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PROSPER	GROWTH	JUNE
3724	080.71943	224,844	INSTALL 16,655 FEET OF 4 INCH STEEL AND ABANDON 16,655 FEET OF 4 INCH STEEL ALONG THE STREETS OF GAINESVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	GAINESVILLE	SYSTEM INTEGRITY	OCTOBER
3725	080.71944	15,504	INSTALL 2300 FEET OF 2 INCH POLY AND ABANDON 2030 FEET OF 2 INCH STEEL AND 490 FEET OF 3 INCH STEEL ALONG LOOM STREET AND SHUTTLE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ITASCA	SYSTEM INTEGRITY	OCTOBER
3726	080.71948	61,702	INSTALL 4500 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 323, 2000 FEET OF 4 INCH STEEL AND 2500 FEET OF 4 INCH POLY ALONG EAST BEKNAP STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3727	080.71950	11,627	INSTALL 5 FEET OF 8 INCH POLY AND 70 FEET OF 4 INCH POLY ALONG GLENVILLE DRIVE AND ABANDON 5 FEET OF 8 INCH AND 60 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	OCTOBER
3728	080.71951	111,120	INSTALL 8585 FEET OF 4 INCH STEEL AND ABANDON 8585 FEET OF 4 INCH STEEL ALONG THE STREETS OF GAINESVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	MYRA	SYSTEM INTEGRITY	DECEMBER
3729	080.71952	61,261	RELOCATE FACILITIES. INSTALL 1200 FEET OF 6 INCH AND 120 FEET OF 4 INCH POLY AND ABANDON 1050 FEET OF 6 INCH AND 100 FEET OF 4 INCH POLY ALONG CANTRELL SANSON TO ACCOMMODATE THE CITY OF FORT WORTH IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES SYSTEM IMPROVEMENT	OCTOBER MARCH
3730	080.71954	(81)	INSTALL 20 FEET OF 6 INCH POLY ALONG LAKESIDE PARKWAY.	ALL CUSTOMERS	COPPELL		
3731	080.71955	1,718	INSTALL 250 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 14 AND 400 FEET OF 4 INCH STEEL AND 280 FEET OF 2 INCH STEEL ALONG CHAMBERS STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
3732	080.71956	416,827	RELOCATE FACILITIES. INSTALL 156 FEET OF 2 INCH AND 1,616 FEET OF 4 INCH POLY ALONG COLORADO STREET AND ABANDON 558 FEET OF 2 INCH AND 250 FEET OF 4 INCH POLY AND 416 FEET OF 3 INCH STEEL IN COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CELINA	SYSTEM INTEGRITY	DECEMBER
3733	080.71960	18,420	INSTALL 3025 FEET OF 2 INCH POLY ALONG EAST HARRISON STREET AND SHERMAN STREET AND ABANDON 100 FEET OF 1.5 INCH STEEL, 747 FEET OF 3 INCH STEEL, 1477 FEET OF 4 INCH STEEL, 37 FEET OF 3 INCH POLY, 100 FEET OF 4 INCH LP POLY AND DISTRICT REGULATOR STATION 02 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MELISSA	SYSTEM INTEGRITY	OCTOBER
3734	080.71962	24,196	INSTALL 450 FEET OF 2 INCH POLY AND 2160 FEET OF 4 INCH POLY ALONG NORTH CENTRAL STREET AND ABANDON 1999 FEET OF 3 INCH STEEL, 275 FEET OF 3 INCH POLY AND DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MELISSA	SYSTEM INTEGRITY	DECEMBER
3735	080.71964	66,321	INSTALL 530 FEET OF 2 INCH POLY ALONG COUNTS BOULEVARD	RESIDENTIAL	DALLAS	GROWTH	OCTOBER
3736	080.71965	174	REPLACE THE OUTLET RELIEF VALVE ON THE MILES CITY GATE STATION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MILES	SYSTEM INTEGRITY	OCTOBER
3737	080.71967	5,747	REPLACE DISTRICT REGULATOR STATION #21 IN SNDYER AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	OCTOBER
3738	080.71968	732	INSTALL 4943 FEET OF 2 INCH POLY ALONG THE STREETS OF THE STAR TRAIL SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PROSPER	GROWTH	APRIL
3739	080.71969	(51,222)	RELOCATE FACILITIES. INSTALL TWO 6 INCH ISOLATION VALVE, 10 INCH MAINLINE VALAVE, 80 FEET OF 16 INCH STEEL AND ABANDON 80 FEET OF 16 INCH STEEL ALONG THE STREETS OF ARLINGTON.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	MAY
3740	080.71971	16,410	RELOCATE FACILITIES. INSTALL 300 FEET OF 2 INCH POLY AND RETIRE 300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3741	080.71975	34,888	INSTALL 400 FEET OF 2 INCH STEEL AND ABANDON 400 FEET OF 2 INCH STEEL ALONG LINE U9-1 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	MUNDAY	SYSTEM INTEGRITY	OCTOBER
3742	080.71976	14,728	INSTALL 1620 FEET OF 2 INCH POLY AND ABANDON 1581 FEET OF 2 INCH STEEL, 120 FEET 2 INCH STEEL, 166 FEET 2 INCH POLY ALONG WITT STREET AND HATTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3743	080.71978	(16,193)	RELOCATE FACILITIES. INSTALL 103 FEET OF 4 INCH POLY AND ABANDON 101 FEET OF 3 INCH POLY ALONG GALLERIA DRIVE TO ACCOMODATE UNION PACIFIC RAILROAD EXTENSION PROJECT.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	MARCH
3744	080.71982	435,245	INSTALL 1,407 FEET OF 8 INCH AND 10 FEET OF 2 INCH POLY ALONG MT. ZION ROAD AND ABANDON 1,330 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY	SEPTEMBER
3745	080.71993	204,405	INSTALL 26,498 FEET OF 4 INCH STEEL AND ABANDON 26,498 FEET OF 3 INCH STEEL ALONG JOE REEVES ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3746	080.71995	3,640	INSTALL 350 FEET OF 2 INCH POLY ALONG WEST RICE AND RETIRE 275 FEET OF 3 INCH CAST IRON AND 90 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
3747	080.71996	288	INSTALL 1,730 FEET OF 4 INCH AND 1830 FEET OF 2 INCH POLY ALONG STREETS OF SUN WEST ADDITION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WACO	GROWTH	JUNE
3748	080.71998	16,873	INSTALL 2040 FEET OF POLY ALONG FRANCHER STREET AND ABANDON 2070 FEET OF STEEL AND DR819 IN ACCORDANCE WITH TEXAS RAILROAD OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
3749	080.71999	1,941,715	INSTALL 3,650 FEET OF 4 INCH, 7,750 FEET OF 2 INCH POLY ALONG DAVIS STREET IN CLEBURNE AND ABANDON 8,085 FEET OF 4 INCH, 1,540 FEET OF 2 INCH STEEL AND 520 FEET OF 4 INCH, 825 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	DECEMBER
3750	080.72000	46,139	RELOCATE FACILITIES. INSTALL 2397 FEET OF 6 INCH, 721 FEET OF 2 INCH POLY AND ABANDON 424 FEET OF 2 INCH, 2278 FEET OF 6 INCH ALONG SOUTH COOPER STREET TO ACCOMMODATE THE CITY OF ARLINGTON IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
3751	080.72001	662,837	REPLACE DALLAS CENTRAL STATION ALONG THE STREETS OF IRVING IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
3752	080.72002	7,918	INSTALL 770 FEET OF 4 INCH POLY 110 FEET OF 2 INCH POLY ALONG JACKSON STREET AND ABANDON 770 FEET OF 4 INCH STEEL AND 110 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	OCTOBER
3753	080.72011	29,994	RELOCATE FACILITIES. INSTALL 2100 FEET OF 2 INCH POLY AND ABANDON 1285 FEET OF 2 INCH STEEL ALONG REDBUD TO ACCODATE THE CITY OF GARLAND IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
3754	080.72012	22,179	RELOCATE FACILITIES. INSTALL 45 FEET OF 2 INCH POLY AND 85 FEET OF 6 INCH POLY ALONG GARAPAN DRIVE AND ABANDON 45 FEET OF 2 INCH POLY AND 85 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3755	080.72014	9	INSTALL 250 FEET OF 2 INCH POLY ALONG WALKER STREET.	RESIDENTIAL	DENISON	GROWTH	JANUARY
3756	080.72015	22,067	INSTALL 3425 FEET OF 2 INCH POLY ALONG THE WALNUT HILL LANE AND KINGSWAY AVE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DALLAS	GROWTH	DECEMBER
3757	080.72019	4,833	INSTALL 144 FEET OF 4 INCH POLY ALONG THE STREETS OF SUNDANCE RETAIL. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	GEORGETOWN	GROWTH	OCTOBER
3758	080.72035	3,641	INSTALL 1000 FEET OF 2 INCH POLY AND ABANDON 950 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 15 ALONG WATERS COURT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
3759	080.72036	107,780	INSTALL 750 FEET OF 2 INCH POLY AND 3100 FEET OF 4 INCH POLY AND ABANDON 530 FEET OF 4 INCH POLY, 4765 FEET OF 4 INCH STEEL, 475 FEET OF 6 INCH POLY, 2620 FEET OF 6 INCH STEEL, 40 FEET OF 6 INCH CAST IRON AND 170 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3760	080.72039	55,025	RELOCATE FACILITIES. INSTALL 5350 FEET OF 8 INCH, 425 FEET OF 4 INCH, AND 255 FEET OF 2 INCH POLY AND ABANDON 4115 FEET OF 4 INCH STEEL, 1555 FEET OF 4 INCH, 60 FEET OF 3 INCH, AND 50 FEET OF 2 INCH POLY ALONG CEDAR HILL SOUTH CLARK TRAIL TO ACCOMMODATE THE CITY OF DESOTO IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	CEDAR HILL	RELOCATION OF FACILITIES	OCTOBER
3761	080.72044	46,577	INSTALL 300 FEET OF 12 INCH STEEL AND ABANDON 300 FEET OF 12 INCH STEEL ALONG DUNCAN STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
3762	080.72045	431,604	INSTALL 300 FEET OF 12 INCH STEEL ALONG UNION STREET AND ABANDON 300 FEET OF 12 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER
3763	080.72048	8,341	INSTALL 40 FEET OF 4 INCH AND 1,590 FEET OF 2 INCH POLY ALONG STREETS OF SAVOY AND ABANDON 32 FEET OF 3 INCH, 274 FEET OF 2 INCH, 1,400 FEET OF 3 INCH STEEL AND 291 FEET OF 2 INCH POLY, 95 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAVOY	SYSTEM INTEGRITY	OCTOBER
3764	080.72049	9,208	INSTALL 757 FEET OF 6 INCH POLY AND ABANDON 717 FEET OF 6 INCH POLY ALONG AIRFIELD DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	DECEMBER
3765	080.72057	3,752	INSTALL DISTRICT REGULATOR STATION 03 AND ABANDON DISTRICT REGULATOR STATION 03 ALONG THE STREETS OF SOUTHWESTERN ADVENTIST UNIVERSITY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	KEENE	SYSTEM INTEGRITY	OCTOBER
3766	080.72058	6,123	RELOCATE FACILITIES. INSTALL 385 FEET OF 2 INCH POLY IN EASEMENT BEHIND 211 EAST MAIN STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FREDERICKSBURG	RELOCATION OF FACILITIES	OCTOBER
3767	080.72063	4,299	INSTALL DISTRICT REGULATOR STATION 01 AND ABANDON DISTRICT REGULATOR STATION 01 ALONG NORTH MAIN STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	JOSHUA	SYSTEM INTEGRITY	OCTOBER
3768	080.72068	2,130	RELOCATE FACILITIES. INSTALL 300 FEET OF 2 INCH POLY AND ABANDON 300 FEET OF 2 INCH POLY AT JETER AND JAMESTOWN IN THE CITY OF ENNIS THAT IS IN CONFLICT WITH A CITY OF ENNIS SEWER PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	RELOCATION OF FACILITIES	OCTOBER
3769	080.72074	9,047	RELOCATE FACILITIES. INSTALL 277 FEET OF 4 INCH POLY AND 419 FEET OF 6 INCH POLY ALONG JUPITER ROAD AND KINGSLEY ROAD AND ABANDON 1327 FEET OF 8 INCH STEEL TO ACCOMMODATE TXDOT IMPROVEMENT PROJECT.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	DECEMBER
3770	080.72075	9,146	RELOCATE FACILITIES. INSTALL 510 FEET OF 4 INCH POLY AND RETIRE 500 FEET OF 4 INCH STEEL AND 115 FEET 2 INCH STEEL ALONG CENTRAL TEXAS PARKWAY TO ACCOMMODATE CITY OF WACO STREET PROOJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
3771	080.72077	2,412	INSTALL 4,550 FEET OF 2 INCH POLY ALONG STREETS OF MAGNOLIA MEADOWS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GLENN HEIGHTS	GROWTH	MARCH
3772	080.72078	1,508	RELOCATE FACILITIES. INSTALL 50 FEET OF 6 INCH POLY AND ABANDON 65 FEET OF 6 INCH POLY ALONG CESAR CHAVEZ TO ACCOMMODATE A WASTEWATER CONFLICT FOR THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3773	080.72082	1,683	RELOCATE FACILITIES. INSTALL 250 FEET OF 2 INCH POLY AND ABANDON 150 FEET OF 2 INCH POLY ALONG PRIVATE DRIVE IN NORTH RICHLAND HILLS, TX.	ALL CUSTOMERS	NORTH RICHLAND HILLS	RELOCATION OF FACILITIES	APRIL
3774	080.72085	100,309	RELOCATE FACILITIES. INSTALL 922 FEET OF 6 INCH POLY, 3601 FEET OF 4 INCH POLY AND 597 FEET OF 2 INCH POLY AND ABANDON 2070 FEET OF 6 INCH STEEL, 2390 FEET OF 4 INCH STEEL AND 449 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF IRVING STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
3775	080.72099	24,231	RELOCATE FACILITIES. INSTALL 85 FEET OF 6 INCH POLY ALONG BELTLINE AND ABANDON 55 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	SYSTEM INTEGRITY SYSTEM IMPROVEMENT	SEPTEMBER OCTOBER
3776	080.72103	96,067	INSTALL ONE (1) 8 INCH TAP ON 12 STEEL ALONG 01 IN LANCASTER.	ALL CUSTOMERS	WILMER	SYSTEM IMPROVEMENT	OCTOBER
3777	080.72109	66,703	INSTALL 3,950 FEET OF 4 INCH POLY ALONG THE STREETS OF FORT WORTH. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
3778	080.72111	534	INSTALL 3250 FEET OF 2 INCH POLY AND 3500 FEET OF 8 INCH POLY ALONG THE STREETS OF OAKMONT SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BRYAN	GROWTH	APRIL
3779	080.72116	4,323	INSTALL 1083 FEET OF 2 INCH POLY ALONG BELLA CHARCA PARKWAY.	RESIDENTIAL	NOLANVILLE	GROWTH	DECEMBER
3780	080.72119	244,915	INSTALL 5,575 FEET OF 2 INCH AND 1,170 FEET OF 4 INCH POLY ALONG THE STREETS OF COUNTRY CLUB TERRACE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DENTON	GROWTH	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3781	080.72120	14,419	INSTALL 1530 FEET 2 INCH POLY ALONG TIBBS DRIVE AND ABANDON 1563 FEET STEEL, DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VALLEY MILLS	SYSTEM INTEGRITY	OCTOBER
3782	080.72122	43,433	INSTALL 2694 FEET OF 2 INCH POLY AND 4379 FEET OF 4 INCH POLY ALONG STREETS OF ITALY AND ABANDON 2469 FEET OF 2 INCH STEEL, 4046 FEET OF 3 INCH STEEL, 150 FEET OF 3 INCH POLY, 585 FEET OF 4 INCH STEEL, 815 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ITALY	SYSTEM INTEGRITY	OCTOBER
3783	080.72123	22,553	RELOCATE FACILITIES. INSTALL 1902 FEET OF 6 INCH POLY ALONG BONNIE BRAE AND ABANDON 1007 FEET OF 3 INCH AND 497 FEET OF 4 INCH AND 533 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET WIDENING PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	DECEMBER
3784	080.72135	392,994	INSTALL 3,300 FEET OF 6 INCH POLY ALONG THE STREETS OF COUNTRY CLUB TERRACE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	DENTON	GROWTH	SEPTEMBER
3785	080.72140	6,056	INSTALL 665 FEET OF 2 INCH POLY AND RETIRE 602 FT OF 4 INCH STEEL IN ALLEY OF WEST LAMAR STREET IN SHERMAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	OCTOBER
3786	080.72141	13,431	INSTALL 3600 FEET OF 4 INCH POLY ALONG BIRDS FORT TRAIL.	RESIDENTIAL	ARLINGTON	GROWTH	APRIL
3787	080.72142	(43)	INSTALL 346 FEET OF 2 INCH POLY ALONG THE STREETS OF HORIZON LAKE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	MARCH
3788	080.72144	52,512	INSTALL 320 FEET OF 4 INCH POLY ALONG 4TH STREET AND ABANDON 320 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	SYSTEM INTEGRITY	OCTOBER
3789	080.72145	2,622	INSTALL 430 FEET OF 2 INCH POLY AND ABANDON 1,089 FEET OF 5 INCH BARE STEEL AND 47 FEET OF 2 INCH IP POLY MAIN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
3790	080.72155	4,514	INSTALL 470 FEET OF 2 INCH POLY AND ABANDON 470 FEET OF 2 INCH STEEL ALONG RIDGETON ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3791	080.72158	42,607	INSTALL 2410 FEET OF 4 INCH AND 1850 FEET OF 2 INCH POLY ALONG KENWOOD COURT AND ABANDON 2420 FEET OF 6 INCH, 780 FEET OF 4 INCH AND 360 FEET OF 8 INCH STEEL, 700 FEET OF 3 INCH POLY, 400 FEET OF 2 INCH POLY AND 270 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
3792	080.72162	4,537	INSTALL 550 FEET OF 4 INCH POLY ALONG WEST 24TH STREET AND ABANDON 550 FEET OF 4 INCH BARE STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
3793	080.72164	13,730	RELOCATE FACILITIES. INSTALL 470 FEET OF 6 INCH POLY ALONG CADIZ STREET AND ABANDON 400 FEET OF 6 INCH POLY MAIN TO ACCOMMODATE CADIZ BRIDGE RELOCATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3794	080.72167	250	INSTALLED TWO CASING VENTS ALONG LINE C22.	ALL CUSTOMERS	IRVING	PIPELINE INTEGRITY	JANUARY
3795	080.72168	6,074	REPLACE 720 FEET OF POLY ALONG HIGHWAY IN ACCORDANCE WITH THE TEXAS RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY	OCTOBER
3796	080.72170	14,243	INSTALL 1450 FEET OF 6 INCH POLY AND 20 FEET OF 2 INCH POLY ALONG 12TH SOUTHWEST AND ABANDON 1450 FEET OF 6 INCH STEEL AND 15 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	OCTOBER
3797	080.72174	1,668	INSTALL 986 FEET OF 8 INCH POLY ALONG COIT ROAD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FRISCO	GROWTH	JUNE
3798	080.72176	2,648	RELOCATE FACILITIES. INSTALL 368 FEET OF 2 INCH POLY ALONG EAST LIVE OAK STREET AND ABANDON 357 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURNET	RELOCATION OF FACILITIES	OCTOBER
3799	080.72177	7,631	RELOCATE FACILITIES. INSTALL 347 FEET OF 4 INCH POLY AND 258 FEET OF 2 INCH POLY ALONG REES STREET AND ABANDON 35 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF KERRVILLE STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
3800	080.72180	15,451	RELOCATE FACILITIES. INSTALL 1120 FEET OF 2 INCH POLY ALONG JANE LANE AND ABANDON 1110 FEET OF 2 INCH, 50 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF WEST IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WEST	RELOCATION OF FACILITIES	OCTOBER
3801	080.72181	10,642	INSTALL 675 FEET OF 4 INCH AND 384 FEET OF 2 INCH POLY ALONG THE STREETS OF THE SHOPS AT HIGHLAND VILLAGE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FRISCO	GROWTH	SEPTEMBER
3802	080.72182	419	INSTALL 2700 FEET OF 6 INCH AND 1300 FEET OF 4 INCH POLY ALONG MILES ROAD AND STATION BOULEVARD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	SACHSE	GROWTH	JULY
3803	080.72187	2,008	INSTALL DISTRICT REGULATOR STATION 429 ALONG THE STREETS OF EVERMAN AND ABANDON DISTRICT REGULATOR STATION 439 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EVERMAN	SYSTEM INTEGRITY	OCTOBER
3804	080.72191	5,726	INSTALL NEW HIGH PRESSURE GAS SERVICE LINE AND METER FOR HOLT / CAT EQUIPMENT SUPPLIER.	COMMERCIAL OR INDUSTRIAL	IRVING	GROWTH	APRIL
3805	080.72192	1,786	INSTALL 1050 FEET OF 4 INCH AND 450 FEET OF 2 INCH POLY ALONG SOUTH 20TH STREET.	COMMERCIAL OR INDUSTRIAL	EULESS	GROWTH	MARCH
3806	080.72195	(17,916)	INSTALL 80 FEET OF 2 INCH POLY FOR THE DALLAS COUNTY OAK CLIFF GOVERNMENT CENTER.	COMMERCIAL OR INDUSTRIAL	DALLAS	GROWTH	MARCH
3807	080.72196	2,904	INSTALL 285 FEET OF 2 INCH POLY ALONG PHILLIPS STREET AND 2ND STREET AND ABANDON 285 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORMANGEE	SYSTEM INTEGRITY	OCTOBER
3808	080.72199	(134,687)	INSTALL 3500 FEET OF 2 INCH POLY ALONG TATE STREET AND ABANDON 1850 FEET OF 4 INCH STEEL AND 480 FEET OF 4 INCH, 420 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	DECEMBER
3809	080.72202	3,277	INSTALL 300 FEET OF 2 INCH POLY AND ABANDON 300 FEET OF 2 INCH BARE STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	OCTOBER
3810	080.72203	29,552	RELOCATE FACILITIES. INSTALL 2119 FEET OF 6 INCH POLY, 120 FEET OF 4 INCH POLY AND 171 FEET OF 2 INCH POLY ALONG PIPELINE ROAD AND ABANDON 1760 FEET OF 6 INCH POLY, 164 FEET OF 4 INCH POLY AND 176 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF HURST STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	RELOCATION OF FACILITIES	DECEMBER
3811	080.72204	4,890	RELOCATE FACILITIES. INSTALL 100 FEET OF 6 INCH POLY ALONG CHISHOLM HILLS SUBDIVISION OFF OF WOODARD AVENUE TO ACCOMMODATE ROADWAY CROSSING IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	OCTOBER
3812	080.72207	542	INSTALL 3,868 FEET OF 6 INCH POLY TO SERVE A NEW COMMERCIAL PROJECT CALLED ASCENDANTS. THIS PROJECT IS LOCATED IN THE CITY OF FORT WORTH, TARRANT COUNTY, TEXAS. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	JULY
3813	080.72208	604,093	INSTALL 13,112 FEET OF 4 INCH, 4,100 FEET OF 2 INCH POLY ALONG PRAIRIE CREST LANE IN ARLINGTON.	RESIDENTIAL	ARLINGTON	GROWTH	DECEMBER
3814	080.72210	472	INSTALL 4,530 FEET OF 4 INCH AND 1,865 FEET OF 2 INCH POLY ALONG THE STREETS OF THE RESERVE PHASES 1-3. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DENISON	GROWTH	JULY
3815	080.72223	1,083,263	RELOCATE FACILITIES. INSTALL 1,300 FEET OF 6 INCH AND 200 FEET OF 2 INCH POLY ALONG SPRING VALLEY ROAD AND LINGCO DRIVE IN RICHARDSON AND ABANDON 1,300 FEET OF 6 INCH STEEL AND 200 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	SEPTEMBER
3816	080.72229	1,579	RELOCATE FACILITIES. INSTALL 120 FEET OF 2 INCH POLY ALONG STREETS OF TROPHY CLUB AND ABANDON 115 FEET OF 2 INCH POLY TO ACCOMMODATE TARRANT COUNTY DRAINAGE PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TROPHY CLUB	RELOCATION OF FACILITIES	OCTOBER
3817	080.72232	3,996	PURCHASE CUTTER AND 6 INCH SHORTSTOP FOR ABILENE DISTRICT.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
3818	080.72235	(19,752)	INSTALL 450 FEET OF 4 INCH POLY ALONG BELT LINE ROAD.	COMMERCIAL OR INDUSTRIAL	DESOTO	GROWTH	JUNE

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3819	080.72238	784	INSTALL 360 FEET OF 6 INCH AND 4840 FEET OF 2 INCH POLY ALONG THE STREETS IF BAR WEST RANCH DEVELOPMENT. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	MARCH
3820	080.72240	91,532	RELOCATE FACILITIES. INSTALL 840 FEET OF 2 INCH, 70 FEET OF 4 INCH AND 1721 FEET OF 6 INCH POLY ALONG FM 88 AND ABANDON 2482 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	RELOCATION OF FACILITIES	DECEMBER
3821	080.72241	3,524	INSTALL 705 FEET OF 2 INCH POLY ALONG THE STREETS OF 15TH STREET TOWNHOMES. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PLANO	GROWTH	JUNE
3822	080.72242	9,527	INSTALL 350 FEET OF 4 INCH POLY IN EASEMENT EAST OF MURPHY ROAD TO SERVE MURPHY MARKETPLACE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	MURPHY	GROWTH	JUNE
3823	080.72243	322	INSTALL 455 FEET OF 2 INCH POLY ALONG THE STREETS OF 1897 TOWNHOMES IN PLANO. DEVELOPER INSTALLED FACILITY.	RESIDENTIAL	PLANO	GROWTH	OCTOBER
3824	080.72247	86,905	INSTALL 600 FEET OF 4 INCH POLY ALONG E PALM VALLEY.	COMMERCIAL OR INDUSTRIAL	ROUND ROCK	GROWTH	DECEMBER
3825	080.72248	19,590	RELOCATE FACILITIES. ABANDON 250 FEET OF 3 INCH STEEL ALONG COMMONWEALTH DRIVE TO ACCOMMODATE DEVELOPMENT PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	JULY
3826	080.72249	(2,545)	INSTALL 30 FEET OF 4 INCH POLY ALONG FM 685.	COMMERCIAL OR INDUSTRIAL	PFLUGERVILLE	GROWTH	JUNE
3827	080.72250	(9,992)	INSTALL 140 FEET OF 4 INCH POLY ALONG LOWES BOULEVARD.	COMMERCIAL OR INDUSTRIAL	KILLEEN	GROWTH	JUNE
3828	080.72251	6,954	INSTALL 75 FEET OF 2 INCH POLY ALONG ASHWOOD LANE.	RESIDENTIAL	FAIRVIEW	GROWTH	APRIL
3829	080.72255	4,074	RELOCATE FACILITIES. INSTALL 900 FEET OF 2 INCH POLY AND ABANDON 700 FEET OF 6 INCH STEEL, AND 200 FEET OF 2 INCH STEEL ALONG 8TH AVENUE AND PENNSYLVANIA AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3830	080.72259	57	INSTALL 400 FEET OF 2 INCH POLY ALONG ETHRIDGE DRIVE.	RESIDENTIAL	THE COLONY	GROWTH	MARCH
3831	080.72266	278,037	INSTALL 42,100 FEET OF 4 INCH STEEL AND ABANDON 42,070 FEET OF 6 INCH STEEL ALONG LINE 029 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SCURRY	SYSTEM INTEGRITY	OCTOBER
3832	080.72268	1,475	INSTALL TAP OFF OF LINE 028-2 AT LIBERTY GROVE.	ALL CUSTOMERS	ROWLETT	SYSTEM INTEGRITY	APRIL
3833	080.72270	1,053,937	INSTALL 3,100 FEET OF 2 INCH POLY ALONG SPRINGWOOD LANE AND SPRINGPARK WAY IN PLANO AND ABANDON 3,100 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	DECEMBER
3834	080.72273	8,064	RELOCATE FACILITIES. INSTALL 130 FEET OF 6 INCH POLY ALONG ARAPAHO ROAD AND ABANDON 130 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	OCTOBER
3835	080.72275	15,710	RELOCATE FACILITIES. INSTALL 860 FEET OF 4 INCH POLY, 20 FEET OF 2 INCH POLY AND ABANDON 800 FEET OF 4 INCH STEEL, 60 FEET OF 4 INCH POLY, 20 FEET OF 2 INCH POLY ALONG CULVER AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
3836	080.72277	3	INSTALL 4000 LINEAR FEET OF 4 INCH IP POLY MAIN AND 400 LINEAR FEET OF 2 INCH POLY MAIN ALONG THE STREETS OF TRADITIONS PHASE 36. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BRYAN	GROWTH	JANUARY
3837	080.72278	126,290	INSTALL 2000 FEET OF 2 INCH AND 550 FEET OF 4 INCH POLY ALONG LINE C10-5 AND ABANDON 3 MILES OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORTH RICHLAND HILLS	SYSTEM INTEGRITY	DECEMBER
3838	080.72280	205,607	INSTALL 4,450 FEET OF 2 INCH, 1,460 FEET OF 4 INCH POLY ALONG THE STREETS OF STONERIDGE SUBDIVISION IN MELISSA. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MELISSA	GROWTH	SEPTEMBER
3839	080.72281	578	INSTALL 1200 FEET OF 6 INCH POLY ALONG MAGER LANE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	HUTTO	GROWTH	SEPTEMBER
3840	080.72285	426,195	INSTALL 3,055 FEET OF 8 INCH, 3,185 FEET OF 6 INCH, AND 25 FEET OF 4 INCH POLY ALONG MELISSA ROAD AND TELEPHONE ROAD (CR 277) IN MELISSA. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MELISSA	GROWTH	DECEMBER
3841	080.72289	12,983	INSTALL 660 FEET OF 6 INCH POLY AND ABANDON 660 FEET OF 6 INCH POLY ALONG WILLIAMS DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	OCTOBER
3842	080.72290	8,783	INSTALL 1200 FEET OF 2 INCH POLY AND ABANDON 127 FEET OF 1.25 INCH POLY, 75 FEET OF 1.25 INCH STEEL, 891 FEET OF 2 INCH POLY, 1062 FEET OF 2 INCH STEEL AND ABANDON DISTRICT REGULATOR STATION 03 ALONG NORTH KICKAPOO STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LIPAN	SYSTEM INTEGRITY	OCTOBER
3843	080.72292	36,231	INSTALL 3635 FEET OF 2 INCH POLY AND ABANDON 14 FEET OF 1.25 INCH POLY, 1899 FEET OF 2 INCH POLY, 13 FEET OF 1.25 INCH STEEL, 1511 FEET OF 2 INCH STEEL AND ABANDON DRS04 ALONG STREETS OF LIPAN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LIPAN	SYSTEM INTEGRITY	OCTOBER
3844	080.72294	5,156	INSTALL 425 FEET OF 6 INCH POLY AND 465 FEET OF 2 INCH POLY AND ABANDON 425 FEET OF 6 INCH POLY AND 465 FEET OF 2 INCH POLY ALONG WILLIAMS DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	OCTOBER
3845	080.72299	10,566	INSTALL 2870 FEET OF 2 INCH POLY ALONG THE STREETS OF WILCO RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTTO	GROWTH	SEPTEMBER
3846	080.72300	199	INSTALL 2,550 FEET OF 6 INCH POLY ALONG FM 691. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	DENISON	GROWTH	JULY
3847	080.72308	3,075	INSTALL 1150 FEET OF 2 INCH POLY ALONG DAWN DRIVE AND ABANDON 1150 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	OCTOBER
3848	080.72310	6,848	REPLACE DISTRICT REGULATOR STATION #02 IN VENUS AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VENUS	SYSTEM INTEGRITY	OCTOBER
3849	080.72311	26,382	INSTALL 2,065 FEET OF 2 INCH AND 1,720 FEET OF 4 INCH POLY ALONG THE STREETS OF PARKVIEW SUBDIVISION.	RESIDENTIAL	DENTON	GROWTH	JULY
3850	080.72314	10,094	INSTALL 630 FEET OF 4 INCH POLY ALONG NORTH LINDALE LANE AND ABANDON 630 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	OCTOBER
3851	080.72315	144,766	INSTALL 2440 FEET OF 2 INCH POLY AND 1560 FEET OF 4 INCH POLY ALONG THE STREETS OF ARROWHEAD FARMS SUBDIVISION.	RESIDENTIAL	CALDWELL	GROWTH	JUNE
3852	080.72317	(16)	INSTALL 2,835 FEET OF 2 INCH POLY ALONG THE STREETS OF PRAIRIE OAKS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	OAK POINT	GROWTH	MARCH
3853	080.72320	(49,019)	INSTALL 7500 FEET OF 6 INCH POLY ALONG SPRING CREEK PARKWAY AND ABANDON 7500 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	OCTOBER
3854	080.72321	19,895	INSTALL 1525 FEET OF 2 INCH POLY ALONG STREETS OF RANGER AND ABANDON 173 FEET OF 1.25 INCH STEEL, 67 FEET OF 2 INCH STEEL, 14 FEET OF 3 INCH STEEL, 29 FEET OF 4 INCH STEEL, 65 FEET OF 2 INCH POLY AND 68 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	SYSTEM INTEGRITY	OCTOBER
3855	080.72322	22,322	INSTALL 1650 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION AND ABANDON 1221 FEET OF 2 INCH STEEL AND 468 FEET OF 3 INCH STEEL AND DISTRICT REGULATOR STATION 11 ALONG STREETS OF RANGER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	SYSTEM INTEGRITY	OCTOBER
3856	080.72324	951,657	INSTALL 1,445 FEET OF 6 INCH AND 2,132 FEET OF 8 INCH POLY ALONG THE STREETS OF JIM CRISTAL TOAD AND N WESTERN BOULEVARD IN DENTON, DENTON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
3857	080.72329	478,082	INSTALL 2700 FEET OF 6 INCH POLY ALONG CUSTER ROAD AND ABANDON 2700 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	OCTOBER
3858	080.72336	66,877	RELOCATE FACILITIES. INSTALL 750 OF 6 INCH POLY AND ABANDON 740 FEET OF 6 INCH POLY TO ACCOMMODATE SANITARY SEWER LINE.	ALL CUSTOMERS	HASLET	RELOCATION OF FACILITIES	OCTOBER
3859	080.72338	5,799	INSTALL 100 FEET OF 2 INCH POLY ALONG ARMOR DRIVE.	RESIDENTIAL	DALLAS	GROWTH	JULY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3860	080.72347	358,740	RELOCATE FACILITIES. INSTALL 925 FEET OF 2 INCH AND 300 FEET OF 8 INCH POLY ALONG ECHO BLUFF AND ABANDON 925 FEET OF 2 INCH POLY AND 330 FEET OF 8 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
3861	080.72348	6,986	INSTALL 80 FEET OF 2 INCH POLY AND 100 FEET OF 2 INCH POLY ALONG COUNTY ROAD 825 AND ABANDON 25 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYLVESTER	SYSTEM INTEGRITY	OCTOBER
3862	080.72352	6,267	REPLACE REGULATOR AND RELIEF VALVE AT MAIN LINE REGULATOR 01 ON LINE 815 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AURORA	SYSTEM INTEGRITY	OCTOBER
3863	080.72353	8,142	INSTALL 1700 FEET OF 2 INCH POLY AND ABANDON 1700 FEET 3 INCH AND 2 INCH STEEL ALONG STREETS OF PALMER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALMER	SYSTEM INTEGRITY	OCTOBER
3864	080.72354	13,128	INSTALL 1300 FEET OF 2 INCH POLY AND ABANDON 22 FEET OF 1.25 INCH POLY, 1280 FEET OF 4 INCH STEEL, 325 FEET OF 2 INCH POLY, 185 FEET OF 4 INCH POLY, 37 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ITALY	SYSTEM INTEGRITY	OCTOBER
3865	080.72364	217	INSTALL 1200 FEET OF 6 INCH POLY ALONG GIFFORD STREET.	ALL CUSTOMERS	GRAND PRAIRIE	GROWTH	MARCH
3866	080.72367	10,975	RELOCATE FACILITIES. INSTALL 1948 FEET OF 6 INCH POLY, 75 FEET OF 4 INCH POLY AND 344 FEET OF 2 INCH POLY AND ABANDON 1527 FEET OF 6 INCH POLY AND 387 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF COLLEYVILLE STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES	DECEMBER
3867	080.72368	20,318	REPLACE 222 STEEL SERVICES WITH POLY SERVICES ON MAPSHEET #021 IN HILLSBORO IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
3868	080.72369	3,821	RELOCATE FACILITIES. INSTALL 950 FEET OF 4 INCH AND 330 FEET OF 2 INCH POLY ALONG N COLLEGE STREET AND ABANDON 300 FEET OF 4 INCH, 773 FEET OF 2 INCH STEEL, 87 FEET OF 4 INCH, 107 FEET OF 2 INCH, AND 445 FEET OF 1.25 INCH POLY TO ACCOMMODATE THE CITY OF WAXAHACHIE DRAINAGE PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES	OCTOBER
3869	080.72371	74,917	INSTALL 6788 FEET OF 2 INCH AND 3798 FEET OF 4 INCH POLY ALONG THE STREETS IF CAMBRIDGE PARK SUBDIVISION.	RESIDENTIAL	PROSPER	GROWTH	JULY
3870	080.72372	578,756	INSTALL 3,370 FEET OF 2 INCH POLY ALONG MONTICELLO ROAD IN WAXAHACHIE AND ABANDON 2,301 FEET OF 2 INCH STEEL AND 159 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	DECEMBER
3871	080.72373	117,916	REPLACE 6000 FEET OF 2 INCH STEEL WITH 4 INCH STEEL ALONG LINE M5 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MAYPEARL	SYSTEM INTEGRITY	DECEMBER
3872	080.72377	4,194	RELOCATE FACILITIES. INSTALL 125 FEET OF 6 INCH POLY AND 210 FEET OF 1.25 INCH POLY AND ABANDON 125 FEET OF 6 INCH POLY AND 210 FEET OF 2 INCH POLY ALONG MCNIEL AND MAPLEWOOD TO ACCOMMODATE CITY OF WICHITA FALLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	OCTOBER
3873	080.72379	3	INSTALL 240 FEET OF 6 INCH POLY ALONG FM 691.	COMMERCIAL OR INDUSTRIAL	SHERMAN	GROWTH	JANUARY
3874	080.72380	8,533	INSTALL 820 FEET OF 8 INCH POLY ALONG NORTH MESQUITE CREEK AND ABANDON 800 FEET OF 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	OCTOBER
3875	080.72385	9,906	INSTALL 1,365 FEET OF 2 INCH POLY AND ABANDON 99 FEET OF 3 INCH POLY, 648 FEET OF 3 INCH STEEL, AND 118 FEET OF 2 INCH STEEL ALONG WENONAH AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3876	080.72386	6,327	INSTALL 1,430 FEET OF 2 INCH POLY AND ABANDON 602 FEET OF 4 INCH POLY, 504 FEET OF 2 INCH STEEL, AND 13 FEET OF 4 INCH STEEL ALONG INDIAN HEIGHTS BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3877	080.72387	8,833	INSTALL 1,650 FEET OF 2 INCH POLY AND ABANDON 854 FEET OF 2, 3, AND 4 INCH POLY, 1204 FEET OF 2 AND 4 INCH STEEL, AND 15 FEET OF 6 INCH STEEL MAIN ALONG WENONAH IN WICHITA FALLS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3878	080.72388	3,747	INSTALL 950 FEET OF 2 INCH POLY AND ABANDON 351 FEET OF 4 INCH STEEL, 233 FEET OF 4 INCH POLY, AND 239 FEET OF 2 INCH POLY ALONG CAROL ANN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3879	080.72389	3,834	INSTALL 1100 FEET OF 2 INCH POLY AND ABANDON 816 FEET OF 4 INCH POLY, 306 FEET OF 4 INCH, AND 378 FEET OF 4 INCH STEEL ALONG BIRCH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3880	080.72390	128,368	INSTALL 1,000 OF 2 INCH POLY ALONG BEECH STREET AND ABANDON 606 FEET OF 2 INCH AND 879 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
3881	080.72391	258,226	INSTALL 2,300 FEET OF 2 INCH POLY ALONG SEYMOUR AND CHERRY IN WICHITA FALLS AND ABANDON 663 FEET OF 2 INCH, 341 FEET OF 4 INCH, 463 FEET OF 1.25 INCH STEEL AND 344 FEET OF 4 INCH, 506 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3882	080.72392	133,648	INSTALL 1,375 FEET OF 2 INCH POLY AND ABANDON 572 FEET OF 2 INCH, 805 FEET OF 4 INCH STEEL AND 26 FEET OF 4 INCH POLY ALONG AVE J AND ARTHUR IN WICHITA FALLS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3883	080.72401	36,503	LINE D9 TO D1 2019 ILI DIGS TO PERFORM CAPITAL REPAIRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
3884	080.72403	(90,073)	RELOCATE FACILITIES. INSTALL 320 FEET OF 6 INCH POLY AND ABANDON 320 FEET OF 6 INCH STEEL TO ACCOMMODATE NEW CEFCO.	ALL CUSTOMERS	PALESTINE	RELOCATION OF FACILITIES	JUNE
3885	080.72408	20,731	INSTALL 312 FEET OF 6 INCH AND 4220 FEET OF 2 INCH POLY ALONG THE STREETS OF THE RETREAT SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	APRIL
3886	080.72409	445	INSTALL 1,622 FEET OF 2 INCH POLY ALONG THE STREETS OF PARKHAVEN PHASE 2. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SHERMAN	GROWTH	JUNE
3887	080.72412	714	INSTALL 2620 FEET OF 4 INCH POLY ALONG THE STREETS OF WATERS EDGE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROBINSON	GROWTH	JULY
3888	080.72413	1,252,251	INSTALL 5,750 FEET OF 4 INCH STEEL, MAIN LINE REGULATOR STATION AND ABANDON 5,750 FEET OF 2 INCH STEEL, MAIN LINE REGULATOR STATION ALONG US HWY 77 IN ELLIS COUNTY. IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORRESTON	SYSTEM INTEGRITY	DECEMBER
3889	080.72415	3,370	RELOCATE FACILITIES. INSTALL 10 SERVICE LINES ALONG GRIGGS STREET AND ABANDON 10 POLY SERVICES TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	RELOCATION OF FACILITIES	OCTOBER
3890	080.72418	4,133	INSTALL 415 FEET 2 INCH ALONG HALEY AVE AND ABANDON 405 FEET 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKDALE	SYSTEM INTEGRITY	OCTOBER
3891	080.72420	40,380	INSTALL 2257 FEET OF 2 INCH POLY, 840 FEET OF 4 INCH POLY AND ABANDON 3171 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3892	080.72421	145,945	INSTALL 2717 FEET OF 4 INCH AND 680 FEET OF 2 INCH POLY ALONG STREETS OF WACO AND ABANDON 2851 FEET OF 4 INCH STEEL AND 425 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3893	080.72426	13,883	INSTALL 1260 FEET OF 2 INCH POLY AND RETIRE 1260 FEET OF 2 INCH LP STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3894	080.72431	3,345	RELOCATE FACILITIES. INSTALL 280 FEET OF 6 INCH POLY AND ABANDON 250 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF FRISCO STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	RELOCATION OF FACILITIES	OCTOBER
3895	080.72437	9,992	INSTALL 2065 FEET OF 2 INCH POLY ALONG COUNTY ROAD 816 AND ABANDON 2410 FEET 2 INCH STEEL AND DISTRICT REGULATOR STATION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYLVESTER	SYSTEM INTEGRITY	OCTOBER
3896	080.72438	367,081	INSTALL 1225 FEET OF 2 INCH AND 1500 FEET OF 4 INCH POLY ALONG THE STREETS OF WACO AND ABANDON 1225 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3897	080.72439	1,021,021	INSTALL 1,135 FEET OF 2 INCH AND 1,430 FEET OF 4 INCH POLY ALONG GORMAN AND MORROW STREETS AND ABANDON 2,401 FEET OF 4 INCH STEEL, 336 FEET OF 4 INCH AND 716 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE OF 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3898	080.72443	18,676	INSTALL 1300 FEET OF 2 INCH POLY ALONG MARYLAND STREET AND ABANDON DISTRICT REGULATOR STATION, 1670 FEET 2 INCH STEEL AND 830 FEET 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MALAKOFF	SYSTEM INTEGRITY	OCTOBER
3899	080.72448	27,579	INSTALL 2155 FEET OF 4 INCH POLY AND 645 FEET OF 2 INCH POLY AND ABANDON 2155 FEET OF 4 INCH STEEL AND 645 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3900	080.72449	30,302	INSTALL 2150 FEET OF 4 INCH POLY AND 360 FEET OF 2 INCH POLY AND ABANDON 2050 FEET OF 4 INCH STEEL AND 330 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3901	080.72450	33,617	INSTALL 2600 FEET OF 4 INCH POLY AND ABANDON 2402 OF 3 INCH STEEL ALONG GUTHRIE DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
3902	080.72451	15,831	INSTALL 970 FEET OF 2 INCH POLY ALONG CUBA COURT AND ABANDON 956 FEET OF 2 INCH STEEL AND 20 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3903	080.72452	131,673	RELOCATE FACILITIES. INSTALL 700 FEET OF 2 INCH POLY AND ABANDON 950 FEET OF STEEL ALONG CHERYL ST IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
3904	080.72461	12,554	RELOCATE FACILITIES. INSTALL 900 FEET OF 4 INCH POLY AND ABANDON 900 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3905	080.72463	5,014	INSTALL 125 FEET OF 8 INCH POLY AND ABANDON 115 FEET OF 8 INCH STEEL ALONG TILDEN STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3906	080.72467	8,464	INSTALL 60 FEET OF 12 POLY AND 230 FEET OF 4 INCH POLY AND ABANDON 12 INCH AND 4 INCH STEEL ALONG SHEPPARD ACCESS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
3907	080.72470	16,131	RELOCATE FACILITIES. INSTALL 300 FEET OF 2 INCH POLY AND ABANDON 300 FEET OF 1.25 INCH POLY TO ACCOMMODATE CITY OF COLONY STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	THE COLONY	RELOCATION OF FACILITIES	OCTOBER
3908	080.72473	795,211	INSTALL DISTRICT REGULATOR STATION ALONG HALL JOHNSON ROAD AND ABANDON DISTRICT REGULATOR STATION #05 AND #08.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	DECEMBER
3909	080.72480	(293,122)	RELOCATE FACILITIES. INSTALL 292 FEET OF 4 INCH STEEL AND ABANDON 284 FEET OF 4 INCH STEEL ALONG LINE 029 TO ACCOMMODATE TXDOT PROJECT. INSTALL 950 FEET OF 2 INCH POLY ALONG SOUTH MAIN STREET AND ABANDON 678 FEET OF 2 INCH STEEL AND 482 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CRANDALL	RELOCATION OF FACILITIES	AUGUST
3910	080.72490	6,975	INSTALL 450 FEET OF 2 INCH POLY ALONG RECOGNITION POINT DRIVE.	ALL CUSTOMERS	TRENT	SYSTEM INTEGRITY	OCTOBER
3911	080.72491	80	INSTALL 600 FEET OF 2 INCH POLY AND 200 FEET OF 4 INCH POLY ALONG 3RD STREET AND ABANDON 700 FEET OF 4 INCH AND 100 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	GROWTH	APRIL
3912	080.72495	9,622	INSTALL 642 FEET OF 4 INCH POLY ALONG CLARK STREET AND ABANDON 988 FEET OF 4 INCH STEEL, AND 10 FEET OF 2 INCH STEEL ALONG CLARK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WORTHAM	SYSTEM INTEGRITY	OCTOBER
3913	080.72497	9,269	RELOCATE FACILITIES. INSTALL 950 FEET OF 2 INCH POLY ALONG BRADFORD STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BARTLETT	SYSTEM INTEGRITY	OCTOBER
3914	080.72498	12,245	RELOCATE FACILITIES. INSTALL 950 FEET OF 2 INCH POLY ALONG BRADFORD STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
3915	080.72499	30,096	INSTALL 975 FEET OF 4 INCH POLY, 1750 FEET OF 2 INCH POLY AND ABANDON 1,526 FEET OF 4 INCH AND 515 FEET OF 2 INCH STEEL ALONG STREETS OF GRAND PRAIRIE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
3916	080.72500	(153,984)	INSTALL 3,200 FEET OF 12 INCH POLY AND ABANDON 3,200 FEET OF 6 INCH POLY ALONG W. EVERMAN PKWY.	ALL CUSTOMERS	FORT WORTH	SYSTEM IMPROVEMENT	DECEMBER
3917	080.72504	11,944	INSTALL 8 INCH STEEL MAIN VALVE AND 4 INCH STEEL STRADDLE VALVE AND ABANDON 8 INCH MAIN VALVE AND 4 INCH STRADDLE VALVE ALONG AVENUE L IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
3918	080.72505	15,654	RELOCATE FACILITIES. INSTALL 980 FEET OF 4 INCH POLY AND ABANDON 980 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
3919	080.72508	77	ABANDON 8630 FEET OF 4 INCH STEEL ALONG HUTTO ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	OCTOBER
3920	080.72512	23,320	INSTALL 300 FEET OF 4 INCH, 2300 FEET OF 2 INCH POLY ALONG WICKER AVE ALLEYWAY AND ABANDON 300 FEET OF 3 INCH STEEL, 2300 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	OCTOBER
3921	080.72516	370	INSTALL 1360 FEET OF 4 INCH POLY ALONG THE STREETS OF WATERS EDGE SUBDIVISION.	ALL CUSTOMERS	ROBINSON	GROWTH	JULY
3922	080.72517	1,937,434	INSTALL 18,900 FEET OF 8 INCH, 160 FEET OF 6 INCH AND 350 FEET OF 2 INCH POLY ALONG MONTE CARLO BOULEVARD AND LONGNECK ROAD IN PRINCETON. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	PRINCETON	GROWTH	DECEMBER
3923	080.72518	530,025	INSTALL 13,430 FEET OF 2 INCH, 75 FEET OF 4 INCH, 3,425 FEET OF 6 INCH POLY ALONG THE STREETS OF EASTRIDGE SUBDIVISION IN PRINCETON. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PRINCETON	GROWTH	DECEMBER
3924	080.72524	289,802	INSTALL 2600 FEET OF 2 INCH POLY ALONG SOUDER DRIVE AND ABANDON 1377 FEET OF 2 INCH STEEL, 469 FEET OF 4 INCH STEEL AND 706 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	OCTOBER
3925	080.72525	359,052	RELOCATE FACILITIES. INSTALL 2,600 FEET ON 2 INCH POLY AND ABANDON 1,519 FEET OF 2 INCH STEEL ALONG HURSTVIEW DRIVE AND 1,058 FEET OF 2 INCH POLY; IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
3926	080.72526	465,705	RELOCATE FACILITIES. INSTALL 1,200 FEET OF 2 INCH AND 1,500 FEET OF 6 INCH POLY ALONG NORTH ARTHUR DRIVE AND ABANDON 1,183 FEET OF 1.25 INCH AND 1,127 FEET OF 2 INCH POLY; 7 FEET OF 1.25 INCH; AND 1,732 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	SEPTEMBER
3927	080.72527	311,782	INSTALL 2,550 FEET OF 2 INCH POLY AND ABANDON 2,215 FEET OF 3 INCH STEEL AND 955 FEET OF 4 INCH STEEL ALONG MYRTLE DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
3928	080.72528	322,367	INSTALL 2,570 FEET OF 4 INCH POLY ALONG CULLUM AVENUE AND ABANDON 93 FEET OF 4 INCH POLY, 2,666 FEET OF 4 INCH STEEL, AND 148 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3929	080.72529	572,863	INSTALL 2,935 FEET OF 4 INCH POLY ALONG HENSON DRIVE AND THOMAS AVENUE AND ABANDON 45 FEET OF 4 INCH POLY AND 2,848 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
3930	080.72530	698	INSTALL 2600 FEET OF 2 INCH AND 1800 FEET OF 4 INCH POLY ALONG THE STREETS OF RIDGE RANCH PH 3. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MESQUITE	GROWTH	MARCH
3931	080.72533	99,046	RELOCATE FACILITIES. INSTALL 350 FEET OF 2 INCH POLY ALONG 10TH STREET AND ABANDON 400 FEET OF 2 INCH STEEL AND 350 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
3932	080.72534	17,491	INSTALL 388 FEET OF 6 INCH AND 3,082 FEET OF 2 INCH POLY ALONG THE STREETS OF PARKSIDE ON THE RIVER. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	SEPTEMBER
3933	080.72535	254,249	INSTALL 1,500 FEET OF 2 INCH POLY AND ABANDON 991 FEET OF 2 INCH STEEL AND 430 FEET OF 3 INCH STEEL ALONG EAST WENONAH BOULEVARD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
3934	080.72536	264,246	RELOCATE FACILITIES. INSTALL 2,000 FEET OF 2 INCH POLY ALONG WEST WENONAH BOULEVARD AND ABANDON 1,522 FEET OF 2 INCH STEEL AND 433 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	JULY
3935	080.72539	76,702	INSTALL 1825 FEET ON 8 INCH POLY ALONG THE STREETS OF PARKSIDE ON THE RIVER SUBDIVISION.	ALL CUSTOMERS	GEORGETOWN	GROWTH	SEPTEMBER
3936	080.72542	10,188	RELOCATE FACILITIES. INSTALL 945 FEET OF 4 INCH AND 120 FEET 2 INCH POLY AND ABANDON 375 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF GRAND PRAIRIE STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
3937	080.72544	22,126	INSTALL 2750 FEET OF 2 INCH POLY ALONG THE STREETS IF BRENTWOOD SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SAN ANGELO	GROWTH	SEPTEMBER
3938	080.72545	17,670	RELOCATE FACILITIES. INSTALL 804 FEET OF 4 INCH POLY ALONG FM 2181 AND ABANDON 285 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	OCTOBER
3939	080.72550	(4,906)	RELOCATE FACILITIES. INSTALL 172 FEET OF 4 INCH POLY AND ABANDON 172 FEET OF 4 INCH POLY ALONG FORD LANE TO ACCOMMODATE AAO.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES	FEBRUARY
3940	080.72559	411,845	INSTALL 20 FEET OF 6 INCH, 493 FEET OF 4 INCH AND 339 FEET OF 2 INCH POLY ALONG LEGACY DRIVE SOUTH AND ABANDON 20 FEET OF 6 INCH, 200 FEET OF 4 INCH, 163 FEET OF 3 INCH AND 217 OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	SYSTEM INTEGRITY	JUNE
3941	080.72563	(92)	INSTALL 5200 FEET OF 2 INCH POLY ALONG THE STREETS OF RIDGE RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MESQUITE	GROWTH	JANUARY
3942	080.72564	5,277	INSTALL 300 FEET OF 2 INCH POLY ALONG RUMFIELD ROAD.	RESIDENTIAL	NORTH RICHLAND HILLS	GROWTH	OCTOBER
3943	080.72569	1,247	INSTALL 1423 FEET OF 4 INCH AND 610 FEET OF 2 INCH POLY ALONG THE STREETS OF ORCHARD RIDGE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	MARCH
3944	080.72572	13,888	INSTALL 1,700 FEET OF 2 INCH POLY, 570 FEET OF 4 INCH POLY AND ABANDON 2,325 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	OCTOBER
3945	080.72576	43	INSTALL 20,500 WMR END POINTS TO COMMERCIAL METERS IN THE DALLAS METRO.	ALL CUSTOMERS	DALLAS	SYSTEM IMPROVEMENT	JUNE
3946	080.72577	(47)	INSTALL 1058 FEET OF 4 INCH AND 2196 FEET OF 2 INCH POLY ALONG THE STREETS OF HORIZON LAKE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	MARCH
3947	080.72580	6,813	INSTALL 2,169 WMR ENDPOINTS ON COMMERCIAL METERS IN THE ROUND ROCK AREA.	ALL CUSTOMERS	ROUND ROCK	SYSTEM IMPROVEMENT	JUNE
3948	080.72582	17,447	REPLACE 40 STEEL SERVICES WITH POLY SERVICES ALONG STREETS OF NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
3949	080.72600	3,313	INSTALL 350 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY ALONG NORTH SWENSON STREET AND ABANDON 350 FEET OF 4 INCH AND 10 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STAMFORD	SYSTEM INTEGRITY	OCTOBER
3950	080.72603	7,186	RELOCATE FACILITIES. INSTALL 345 FEET OF 4 INCH POLY ALONG WEST 3RD STREET AND ABANDON 345 FEET OF 4 INCH AND 66 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF HEARNE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	RELOCATION OF FACILITIES	OCTOBER
3951	080.72604	4,288	RELOCATE FACILITIES. INSTALL 30 FEET OF 2 INCH POLY AND ABANDON 20 FEET OF 2 INCH POLY ALONG GEYSER AVE TO ACCOMMODATE CITY OF PFLUGERVILLE CITY PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PFLUGERVILLE	RELOCATION OF FACILITIES	OCTOBER
3952	080.72607	15,569	INSTALL 745 FEET OF 6 INCH AND 10 FEET OF 2 INCH POLY ALONG HAILEY STREET AND ABANDON 745 FEET OF 6 INCH AND 10 FEET OF 2 INCH BARE STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
3953	080.72609	151,247	INSTALL 6109 FEET OF 2 INCH, 85 FEET OF 4 INCH AND 904 FEET OF 6 INCH POLY ALONG THE STREETS OF THE LEXINGTON PARKS SUBDIVISION.	RESIDENTIAL	FRISCO	GROWTH	JUNE
3954	080.72610	554	INSTALL 9075 FEET OF 2 INCH POLY ALONG THE STREETS OF VERANDAH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROYSE CITY	GROWTH	DECEMBER
3955	080.72612	614	INSTALL 3435 FEET OF 2 INCH POLY ALONG THE STREETS OF THE GABLES OF TIOGA SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	TIOGA	GROWTH	MARCH
3956	080.72616	3,317	REPLACE DISTRICT REGULATOR STATION 25 IN CLEBURNE AND INSTALL 80 FEET OF 4 INCH STEEL AND ABANDON 80 FEET OF 2 INCH STEEL ALONG GRAND AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
3957	080.72617	539,310	INSTALL 2,400 FEET OF 2 INCH, 670 FEET OF 6 INCH POLY ALONG THE STREETS OF ABILENE AND ABANDON 660 FEET OF 3 INCH STEEL AND 331 FEET OF 2 INCH POLY AND 1,785 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
3958	080.72618	3,380	REPLACE DRS05 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GROESBECK	SYSTEM INTEGRITY	OCTOBER
3959	080.72621	457,861	INSTALL 8,950 FEET OF 6 INCH POLY ALONG UNIVERSITY DRIVE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FORNEY	GROWTH	DECEMBER
3960	080.72623	16,259	INSTALL 1354 FEET OF 4 INCH, 744 FEET OF 2 INCH POLY AND ABANDON 961 FEET OF 1.25 INCH STEEL, 177 FEET OF 2 INCH STEEL, 34 FEET OF 2 INCH POLY AND 569 FEET OF 3 INCH POLY MAINS ALONG 845 TIVY STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER
3961	080.72626	100,509	INSTALL PIG TRAP ON PLANO DT-1 IN COLLIN COUNTY.	ALL CUSTOMERS	MCKINNEY	PIPELINE INTEGRITY	JULY
3962	080.72636	(180,843)	INSTALL 300 FEET OF 4 INCH POLY ALONG THE STREETS OF WOODSPRING SUITES DEVELOPMENT. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ROUND ROCK	GROWTH	JULY
3963	080.72649	513,216	INSTALL 200 FEET OF 2 INCH, 1,470 FEET OF 4 INCH, 1,000 FEET OF 6 INCH POLY AND ABANDON 216 FEET OF 2 INCH, 1,642 FEET OF 3 INCH, 229 FEET OF 4 INCH STEEL AND 26 FEET OF 2 INCH, 263 FEET OF 3 INCH AND 334 FEET OF 4 INCH POLY ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
3964	080.72651	580,526	INSTALL 1,320 FEET OF 4 INCH, 1,450 FEET OF 6 INCH POLY AND ABANDON 632 FEET OF 2 INCH, 1,590 FEET OF 3 INCH STEEL AND 412 FEET OF 3 INCH POLY ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
3965	080.72653	13,559	INSTALL 83 FEET OF 6 INCH AND 396 FEET OF 4 INCH POLY AND ABANDON 45 FEET OF 3 INCH STEEL AND 434 FEET INCH OF 2 INCH POLY ALONG MCCLENDON ROAD.	ALL CUSTOMERS	HEATH	SYSTEM IMPROVEMENT	DECEMBER
3966	080.72654	135,594	INSTALL ACCESS CONTROL, CAMERAS, SIGNAGE, AND CABLING IT FOR FORT WORTH SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	SEPTEMBER
3967	080.72655	24,980	INSTALL ACCESS CONTROL, CAMERAS, SIGNAGE, AND CABLING IT FOR HASLET SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
3968	080.72656	651,750	INSTALL 2,650 FEET OF 8 INCH POLY ALONG BOIS D ARC AND ABANDON 2,650 FEET OF 3 INCH STEEL.	ALL CUSTOMERS	HEATH	SYSTEM IMPROVEMENT	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
3969	080.72658	408,212	INSTALL 258 FEET OF 6 INCH POLY ALONG FM2181 NEAR WILDWOOD LANE AND MIRANDA PLACE IN DENTON AND ABANDON 240 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
3970	080.72659	72	INSTALL 175 FEET OF 2 INCH POLY ALONG OAK STREET.	RESIDENTIAL	FRISCO	GROWTH	APRIL
3971	080.72663	2,413	INSTALL 2300 FEET OF 4 INCH POLY ALONG SMIRL DRIVE.	ALL CUSTOMERS	ROCKWALL	SYSTEM IMPROVEMENT	SEPTEMBER
3972	080.72664	260,319	INSTALL 1200 FEET OF 4 INCH POLY ALONG WEST RALPH HALL PARKWAY.	ALL CUSTOMERS	ROCKWALL	SYSTEM IMPROVEMENT	SEPTEMBER
3973	080.72665	4,621	INSTALL 3400 FEET OF 6 INCH POLY ALONG HORIZON ROAD.	ALL CUSTOMERS	ROCKWALL	SYSTEM IMPROVEMENT	OCTOBER
3974	080.72675	1,106	INSTALL 1030 FEET OF 4 INCH POLY ALONG BASSWOOD BOULEVARD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
3975	080.72678	2,407	RELOCATE FACILITIES. INSTALL 350 FEET OF 2 INCH POLY ALONG PARKPLACE AND ABANDON 350 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	OCTOBER
3976	080.72683	1,469	INSTALL 2452 FEET OF 4 INCH AND 6886 FEET OF 2 INCH POLY ALONG THE STREETS OF WOLF RANCH WEST SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	SEPTEMBER
3977	080.72687	32,220	INSTALL 50 FEET OF 24 INCH STEEL AND ABANDON 50 FEET OF 24 INCH STEEL ALONG THE STREETS OF ARLINGTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
3978	080.72691	17,087	INSTALL 4018 FEET OF 2 INCH POLY ALONG THE STREETS OF STAR TRAIL SUBDIVISION.	RESIDENTIAL	PROSPER	GROWTH	JUNE
3979	080.72692	320	INSTALL 950 FEET OF 4 INCH POLY ALONG FORUM DRIVE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ARLINGTON	GROWTH	APRIL
3980	080.72695	480,121	INSTALL 3660 FEET OF 2 INCH AND 3196 FEET OF 4 INCH POLY ALONG THE STREETS OF THE TENISON VILLAGE SUBDIVISION.	RESIDENTIAL	DALLAS	GROWTH	JUNE
3981	080.72696	2,428,932	INSTALL 4,250 FEET OF 8 INCH, 3,480 FEET OF 4 INCH AND 2,985 FEET OF 2 INCH POLY ALONG NORTH PEARSON AND ABANDON 4,300 FEET OF 2 INCH, 3,400 FEET OF 3 INCH AND 1,640 FEET OF 4 INCH STEEL AND 1,075 FEET OF 2 INCH, 1,940 FEET OF 4 INCH AND 260 FEET OF 8 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GODLEY	SYSTEM INTEGRITY	DECEMBER
3982	080.72698	(1,561)	INSTALL 10 FEET OF 4 INCH POLY ALONG OHIO DRIVE IN COLLIN COUNTY.	COMMERCIAL OR INDUSTRIAL	PLANO	GROWTH	JUNE
3983	080.72700	1,216,213	RELOCATE FACILITIES.&NBSP;INSTALL REGULATOR STATION AND RETIRE OLD REGULATOR STATION ALONG FINLEY ROAD DUE TO OBSOLETE COMPONENTS AND MULTIPLE LEAKS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
3984	080.72704	15,949	INSTALL 700 FEET OF 4 INCH POLY ALONG PRECINT LINE ROAD.	COMMERCIAL OR INDUSTRIAL	HURST	GROWTH	DECEMBER
3985	080.72707	37,446	INSTALL 3,715 FEET OF 6 INCH STEEL IN LAWN TEXAS AND ABANDON 3,715 FEET OF 6 INCH STEEL ALONG LINE RFB IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAWN	SYSTEM INTEGRITY	OCTOBER
3986	080.72709	23,815	INSTALL 2070 FEET OF 4 INCH POLY ALONG WALNUT STREET AND ABANDON 1860 FEET OF 4 INCH STEEL AND 210 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
3987	080.72723	807	INSTALL 1500 FEET OF 6 INCH POLY ALONG HIGHWAY 360.	ALL CUSTOMERS	ARLINGTON	SYSTEM IMPROVEMENT	MARCH
3988	080.72724	10,356	INSTALL 844 FEET OF 6 INCH AND 8364 FEET OF 2 INCH POLY ALONG THE STREETS OF SANTA RITA RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	JULY
3989	080.72726	911,269	RELOCATE FACILITIES. INSTALL 2,340 FEET OF 4 INCH POLY ALONG SOUTH CAMP WISDOM AND ABANDON 34 FEET OF 4 INCH STEEL, 445 FEET OF 2 INCH AND 1,900 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	NOVEMBER
3990	080.72730	408	INSTALL 907 FEET OF 8 INCH AND 2288 FEET OF 2 INCH POLY ALONG THE STREETS OF SANTA RITA RANCH DEVELOPMENT. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILLS	GROWTH	APRIL
3991	080.72737	(23,774)	INSTALL 408 FEET OF 2 INCH POLY ALONG AUSTIN LANE IN PROSPER.	RESIDENTIAL	PROSPER	GROWTH	MARCH
3992	080.72738	2,281	INSTALL 475 FEET OF 2 INCH POLY AND ABANDON 325 FEET OF 1 INCH, 40 FEET OF 2 INCH STEEL ALONG FLORENCE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNINCORPORATED COUNTY AREA, (GOODLET)	SYSTEM INTEGRITY	OCTOBER
3993	080.72741	10,185	INSTALL 1100 FEET OF 4 INCH POLY ALONG WEST LOOP 306 TO SERVE A NEW COMMERCIAL DEVELOPMENT ON W LOOP 306. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	SAN ANGELO	GROWTH	JUNE
3994	080.72742	263,037	INSTALL 666 FEET OF 4 INCH POLY ALONG EAST AUSTIN AVENUE AND NORTH LAMPASAS STREET AND ABANDON 355 FEET OF 2 INCH POLY AND 298 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	DECEMBER
3995	080.72743	16,890	INSTALL 465 FEET OF 2 INCH AND 1377 FEET OF 4 INCH POLY AND ABANDON 455 FEET OF 4 INCH STEEL, 60 FEET OF 4 INCH POLY, 1127 FEET OF 3 INCH STEEL AND 200 FEET OF 2 INCH STEEL ALONG EAST WALNUT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
3996	080.72744	(2,814)	INSTALL 4,072 FEET OF 6 INCH AND 1,052 FEET OF 2 INCH POLY ALONG THE STREETS OF UNIVERSITY HEIGHTS. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	DECEMBER
3997	080.72746	13,289	INSTALL 3800 FEET OF 4 INCH POLY ALONG SEETON ROAD NORTH.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM IMPROVEMENT	DECEMBER
3998	080.72747	386,169	INSTALL 3,200 FEET OF 6 INCH, 1900 FEET OF 4 INCH POLY ALONG FM 1777 IN JOSEPHINE.	ALL CUSTOMERS	JOSEPHINE	GROWTH	DECEMBER
3999	080.72751	4,556,970	INSTALL 36,960 FEET OF 4 INCH STEEL ALONG FM 897 IN BOSQUE COUNTY AND ABANDON 26,960 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE OF 8.209.	ALL CUSTOMERS	HICO	SYSTEM INTEGRITY	DECEMBER
4000	080.72752	7,802	RELOCATE FACILITIES. INSTALL 550 FEET OF 2 INCH POLY AND ABANDON 550 FEET OF 2 INCH POLY ALONG 600 BLOCK OF US 75 FRONTAGE ROAD TO ACCOMMODATE TXDOT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	OCTOBER
4001	080.72756	17,746	INSTALL 500 FEET OF 3 INCH STEEL ALONG LINE KPD1E AND ABANDON APPROX 500 FEET OF 3 INCH STEEL ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DE LEON	SYSTEM INTEGRITY	OCTOBER
4002	080.72757	5,252	INSTALL 1200 FEET OF 2 INCH POLY AND ABANDON 1437 FEET OF 2 INCH STEEL, 552 FEET OF 1.25 INCH STEEL, AND 121 FEET OF 2 INCH POLY ALONG NEWCOMB AND GILES IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	OCTOBER
4003	080.72758	12,207	INSTALL 1,580 FEET OF 8 INCH, 46 FEET OF 4 INCH AND 7,108 FEET OF 2 INCH POLY ALONG THE STREETS OF SANTA RITA RANCH EAST SUBDIVISION. DEVELOP INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	SEPTEMBER
4004	080.72759	411,821	REPLACE 5.25 MILES OF 10 INCH STEEL ALONG LINE KC (WEST) WITH 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLYDE	SYSTEM INTEGRITY	DECEMBER
4005	080.72760	641,115	INSTALL 2,320 FEET OF 4 INCH AND 465 FEET OF 2 INCH POLY ALONG COLLEGE STREET AND ABANDON 287 FEET OF 3 INCH, 817 FEET OF 4 INCH POLY AND 1,236 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	DECEMBER
4006	080.72762	51,386	INSTALL 2760 FEET OF 2 INCH POLY ALONG DREXEL DRIVE AND ABANDON 134 FEET OF 3 INCH POLY, 31 FEET OF 4 INCH POLY, 664 FEET OF 3 INCH STEEL, 1,483 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION 07 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	DECEMBER
4007	080.72763	1,113,304	INSTALL 2,610 FEET OF 4 INCH AND 525 FEET OF 2 INCH POLY ALONG BALL STREET AND ABANDON 1,941 FEET OF 4 INCH POLY AND 964 FEET OF 2, 4, AND 6 INCH STEEL AND GRAPEVINE DISTRICT REGULATOR STATION #7 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4008	080.72764	4,019,069	RELOCATE FACILITIES. INSTALL 2,000 FEET OF 12 INCH, 2,500 FEET OF 10 INCH, 1,500 FEET OF 4 INCH STEEL AND 1,000 FEET OF 6 INCH POLY AND NEW HIP TO DISTRICT REGULATOR STATION ALONG HIGHWAY 6 TO WACO DRIVE. AND ABANDON 1,300 FEET OF 12 INCH, 200 FEET OF 10 INCH, 2,200 FEET OF 8 INCH, 1,200 FEET OF 4 INCH, 100 FEET OF 2 INCH STEEL TO ACCOMMODATE TXDOT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
4009	080.72765	16,889	INSTALL 1165 FEET OF 4 INCH POLY ALONG EAST JORDAN ROAD AND ABANDON DRS01, 427 FEET OF 2 INCH STEEL, 986 FEET OF 3 INCH STEEL, 10 FEET OF 2 INCH POLY AND 16 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	JOSEPHINE	SYSTEM INTEGRITY	OCTOBER
4010	080.72767	552	INSTALL 1230 FEET OF 4 INCH POLY ALONG CADD0 STREET AND ABANDON DRS 02 AND 1172 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	JOSEPHINE	SYSTEM INTEGRITY	OCTOBER
4011	080.72773	12,032	INSTALL 1649 FEET OF 2 INCH POLY AND ABANDON 2083 FEET OF 2 INCH STEEL ALONG STREETS OF LITTLE RIVER ACADEMY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LITTLE RIVER ACADEMY	SYSTEM INTEGRITY	OCTOBER
4012	080.72775	1,896	INSTALL 404 FEET OF 2 INCH POLY AND ABANDON 398 FEET OF 2 INCH STEEL ALONG HOUSTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NEWCASTLE	SYSTEM INTEGRITY	OCTOBER
4013	080.72776	(29)	INSTALL 2700 FEET OF 2 INCH AND 1500 FEET OF 4 INCH POLY ALONG THE STREETS OF TRIPLE DIAMOND SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MANSFIELD	GROWTH	SEPTEMBER
4014	080.72780	20,480	INSTALL 3200 FEET OF 4 INCH POLY AND ABANDON 630 FEET OF 4 INCH AND 620 FEET OF 3 INCH BARE STEEL AND 1900 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 02 IN GODLEY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GODLEY	SYSTEM INTEGRITY	OCTOBER
4015	080.72782	483	INSTALL 3,715 FEET OF 4 INCH POLY AND 105 FEET OF 2 INCH POLY ALONG THE STREETS OF SKYLINE ESTATES SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTCHINS	GROWTH	JUNE
4016	080.72783	629	INSTALL 280 FEET OF 2 INCH, 105 FEET OF 4 INCH AND 2692 FEET OF 6 INCH POLY ALONG VICTORY AT FRONTIER PHASE 1. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	PROSPER	GROWTH	JUNE
4017	080.72784	321,964	INSTALL 4580 FEET OF 4 INCH AND 4735 FEET OF 2 INCH POLY ALONG THE STREETS OF PALMILLA SPRINGS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER
4018	080.72785	11,506	RELOCATE FACILITIES. INSTALL 1050 FEET OF 2 INCH, 460 FEET OF 4 INCH AND 410 FEET OF 2 INCH POLY ALONG HOUSTON STREET AND RETIRE 400 FEET OF 6 INCH AND 440 FEET OF 4 INCH BARE STEEL AND 336 FEET OF 2 INCH AND 127 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	RELOCATION OF FACILITIES	OCTOBER
4019	080.72786	1,898	INSTALL 5017 FEET OF 2 INCH POLY ALONG THE STREETS OF BLUFFVIEW SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	JUNE
4020	080.72788	1,437	INSTALL 100 FEET OF 6 INCH POLY ALONG SOUTH MALONE ROAD. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ALLEN	GROWTH	JUNE
4021	080.72789	10,078	RELOCATE FACILITIES. INSTALL 35 FEET OF 2 INCH POLY ALONG PEARL AND ABANDON 30 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4022	080.72795	350	RELOCATE FACILITIES. INSTALL 185 FEET OF 2 INCH POLY AND ABANDON 100 FEET OF 2 INCH STEEL AND 80 FEET OF 2 INCH POLY ALONG BROUGHTON STREET TO ACCOMMODATE CITY OF SHERMAN STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	OCTOBER
4023	080.72800	881	INSTALL 3100 FEET OF 2 INCH, AND 2600 FEET OF 4 INCH IP POLY GAS MAIN FOR THE NEW GREENWAY TRAILS PHASE 4 SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GRAND PRAIRIE	GROWTH	APRIL
4024	080.72801	24,238	REPLACE STEEL SERVICES WITH POLY SERVICES ON MAPSHEET IN BRYAN IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
4025	080.72802	1,728	INSTALL 700 FEET OF 6 INCH AND 2600 FEET OF 4 INCH POLY ALONG THE STREETS OF HARVEST DEVELOPMENT.	RESIDENTIAL	NORTHLAKE	GROWTH	OCTOBER
4026	080.72809	12,035	INSTALL 1170 FEET OF 2 INCH POLY AND ABANDON 1121 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 03 ALONG SWEETWATER STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROSCOE	SYSTEM INTEGRITY	OCTOBER
4027	080.72811	260	RELOCATION FACILITIES. INSTALL TAP AND RISER ALONG LINE RFB IN TAYLOR COUNTY TO ACCOMMODATE A RELOCATED MEASURING STATION.	ALL CUSTOMERS	TUSCOLA	RELOCATION OF FACILITIES	APRIL
4028	080.72816	321	INSTALL 985 FEET OF 6 INCH POLY ALONG 135. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	GAINESVILLE	GROWTH	MARCH
4029	080.72819	333,268	RELOCATE FACILITIES. INSTALL 900 FEET OF 4 INCH POLY ALONG IMMANUEL ROAD AND ABANDON 830 FEET OF 4 INCH POLY TO ACCOMMODATE CITY STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PFLUGERVILLE	SYSTEM INTEGRITY	DECEMBER
4030	080.72825	27,155	INSTALL 930 FEET OF 4 INCH POLY AND 1291 FEET OF 2 INCH POLY AND ABANDON 2000 FEET OF 3 IN STEEL AND 230 FEET OF 2 IN POLY ALONG BARNETT STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER
4031	080.72826	119	INSTALL 600 FEET OF 6 INCH POLY ALONG IH35.	ALL CUSTOMERS	GAINESVILLE	SYSTEM IMPROVEMENT	MARCH
4032	080.72829	51,989	INSTALL 1600 FEET OF 12 INCH POLY ALONG STATE HIGHWAY 114.	ALL CUSTOMERS	FORT WORTH	GROWTH	JUNE
4033	080.72832	964	REPLACE DISTRICT REGULATOR STATION 04 IN WHITESBORO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITESBORO	SYSTEM INTEGRITY	OCTOBER
4034	080.72834	242,609	INSTALL 1,100 FEET OF 12 INCH POLY ALONG THE STREETS OF REDDEN FARM SUBDIVISION.	ALL CUSTOMERS	MIDLOTHIAN	GROWTH	DECEMBER
4035	080.72835	177,642	INSTALL DISTRICT REGULATOR STATION ALONG LINE L14 AND ABANDON DISTRICT REGULATOR STATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	OCTOBER
4036	080.72837	44,437	INSTALL 1750 FEET OF 2 INCH POLY ALONG RICKETTS STREET AND ABANDON 1086 FEET OF 2 INCH POLY, 34 FEET OF 2 INCH STEEL, 220 FEET OF 4 INCH STEEL, 200 FEET OF 2 INCH STEEL AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	DECEMBER
4037	080.72839	52,471	INSTALL 1331 FEET OF 2 INCH POLY ALONG THE WATERSIDE TOWNHOMES DEVELOPMENT.	RESIDENTIAL	FORT WORTH	GROWTH	MARCH
4038	080.72840	2,333,283	INSTALL 6,945 FEET OF 2 INCH POLY ALONG MISTLETOE DRIVE AND ABANDON 2,035 FEET OF 4 INCH AND 1,285 FEET OF 2 INCH STEEL AND 240 FEET OF 4 INCH AND 5,945 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4039	080.72841	84,411	INSTALL 6055 FEET OF 4 INCH AND 1595 FEET OF 2 INCH POLY ALONG THE STREETS OF ELIZABETH CREEK SUBDIVISION.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER
4040	080.72846	4,476	INSTALL 4797 FEET OF 2 INCH AND 1403 FEET OF 4 INCH POLY ALONG THE STREETS OF THE HONEY CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MCKINNEY	GROWTH	MARCH
4041	080.72847	373	INSTALL 90 FEET OF 2 INCH POLY ALONG WEST CREEK DRIVE IN DALLAS TX.	RESIDENTIAL	DALLAS	GROWTH	JULY
4042	080.72848	288	INSTALL 1880 FEET OF 4 INCH AND 2065 FEET OF 2 INCH POLY ALONG THE STREETS OF NORTH STAR SUBDIVISION.	RESIDENTIAL	FORT WORTH	GROWTH	JUNE
4043	080.72849	1,355	INSTALL 1320 FEET OF 4 INCH AND 4200 FEET OF 2 INCH POLY ALONG THE STREETS OF COPPER CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	JULY
4044	080.72855	27,792	RELOCATE FACILITIES. INSTALL 380 FEET OF 6 INCH POLY ALONG SOUTH COOPER STREET AND ABANDON 380 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
4045	080.72858	151,048	INSTALL 3,990 FEET OF 2 INCH POLY ALONG THE STREETS OF MILRANY RANCH SUBDIVISION IN COLLIN COUNTY.	RESIDENTIAL	MELISSA	GROWTH	SEPTEMBER
4046	080.72860	227,652	INSTALL 3,300 FEET OF 2 INCH AND 1,160 FEET OF 4 INCH POLY ALONG THE STREETS OF LIBERTY IN COLLIN COUNTY	RESIDENTIAL	MELISSA	GROWTH	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4047	080.72861	177,289	INSTALL 2,200 FEET OF 2 INCH AND 890 FEET OF 4 INCH POLY ALONG THE STREETS OF LIBERTY IN COLLIN COUNTY.	RESIDENTIAL	MELISSA	GROWTH	JULY
4048	080.72862	147,777	INSTALL 1,980 FEET OF 2 INCH AND 490 FEET OF 4 INCH POLY ALONG THE STREETS OF LIBERTY IN COLLIN COUNTY.	RESIDENTIAL	MELISSA	GROWTH	SEPTEMBER
4049	080.72863	22,336	PURCHASE 26 SENSIT GOLD INSTRUMENTS, 103 SENSIT GOLD G2 WITH TC INSTRUMENTS, 2 TRAK-IT WITH TC INSTRUMENTS, AND 90 TRAK-IT IIIA WITH TC INSTRUMENTS IN THE SOUTHEAST REGION.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
4050	080.72866	2,549	INSTALL 1000 FEET OF 2 INCH POLY ALONG MODELLA COURT. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DALLAS	GROWTH	MARCH
4051	080.72868	1,755	INSTALL 1536 FEET OF 6 INCH, 1073 FEET OF 4 INCH AND 3200 FEET OF 2 INCH POLY ALONG THE STREETS OF HORIZON LAKE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	APRIL
4052	080.72869	43,801	INSTALL 2800 FEET OF 2 INCH POLY ALONG GLOVER STREET, MULBERRY STREET, NORTH DAVIS STREET AND ABANDON DISTRICT REGULATOR STATION #11 ALONG CHURCH STREET AND GLOVER STREET, 905 FEET OF 4 INCH POLY, 545 FEET OF 4 INCH STEEL, 265 FEET OF 3 INCH POLY, 850 FEET OF 2 INCH STEEL AND 75 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	OCTOBER
4053	080.72871	(4,803)	RELOCATE FACILITIES. INSTALL 400 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 4 INCH POLY ALONG FREDERICK SQUARE TO ACCOMMODATE A DEVELOPER PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	MARCH
4054	080.72872	3,359	RELOCATE FACILITIES. INSTALL 290 FEET OF 2 INCH POLY AND ABANDON 290 FEET OF 2 INCH POLY ALONG FOSSIL CREEK BOULEVARD TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4055	080.72878	71,305	INSTALL 5,235 FEET OF 8 INCH POLY ALONG TX-171 AND CR 1128.	ALL CUSTOMERS	GODLEY	GROWTH	JUNE
4056	080.72880	21,496	INSTALL (2) VALVES IN SWEETWATER, TX IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	OCTOBER
4057	080.72883	206	INSTALL 700 FEET OF 6 INCH POLY ALONG HIGHRIDGE TROPHY TRACTOR. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	BURLESON	GROWTH	JULY
4058	080.72884	1,696	INSTALL 256 FEET OF 2 INCH POLY AND ABANDON 256 FEET OF 2 INCH STEEL ALONG BELKNAP IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NEWCASTLE	SYSTEM INTEGRITY	OCTOBER
4059	080.72885	205,035	REPLACE 70 STEEL SERVICES WITH POLY SERVICES ALONG MAPSHEET IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
4060	080.72886	86,337	REPLACE STEEL SERVICES WITH POLY SERVICES ALONG STREETS OF BROWNWOOD ON MAPSHEET IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
4061	080.72888	588	INSTALL 2,236 FEET OF 6 INCH POLY ALONG OLD BURLESON ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	MARCH
4062	080.72889	478,165	INSTALL 2,593 FEET OF 6 INCH AND 2,648 FEET OF 4 INCH AND 4,115 FEET OF 2 INCH POLY ALONG THE STREETS OF GODLEY RANCH SUBDIVISION.	RESIDENTIAL	GODLEY	GROWTH	JUNE
4063	080.72891	25,787	INSTALL 4 INCH DISTRICT REGULATOR STATION AND 200 FEET OF 8 INCH POLY AND ABANDON 2 INCH DISTRICT REGULATOR STATION AND 200 FEET OF 6 INCH POLY.	ALL CUSTOMERS	ROWLETT	SYSTEM IMPROVEMENT	DECEMBER
4064	080.72899	3,807	INSTALL 5,757 FEET OF 8 INCH POLY ALONG UNIVERSITY BOULEVARD AND CR 110.	ALL CUSTOMERS	ROUND ROCK	GROWTH	MARCH
4065	080.72905	40,508	INSTALL 1,980 FEET OF 2 INCH POLY ALONG THE STREETS OF SOUTHERN POINT SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	SEPTEMBER
4066	080.72906	889,141	RELOCATE FACILITIES. INSTALL 2,540 FEET OF 2 INCH AND 960 FEET OF 6 INCH POLY ALONG EAST LOUISIANA STREET AND ABANDON 1,924 FEET OF 2 INCH STEEL AND 848 FEET OF 6 INCH POLY IN MCKINNEY, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	DECEMBER
4067	080.72910	4,781	REPLACE 420 FEET OF 2 INCH STEEL WITH 420 FEET OF 2 INCH POLY ALONG JEANELL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUITMAN	SYSTEM INTEGRITY	OCTOBER
4068	080.72912	(65)	INSTALL 3360 FEET OF 2 INCH POLY ALONG THE STREETS OF HEARTLAND 17. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CRANDALL	GROWTH	MARCH
4069	080.72914	(185)	INSTALL 920 FEET OF 2 INCH POLY ALONG THE STREETS OF HEARTLAND 16B. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CRANDALL	GROWTH	JANUARY
4070	080.72921	5,356	INSTALL 900 FEET OF 2 INCH POLY ALONG MAPLE STREET AND ABANDON 670 FEET OF 4 INCH STEEL, 250 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	OCTOBER
4071	080.72922	155	REPLACE PIG TRAP ALONG LINE W22 IN TARRANT COUNTY.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY	JANUARY
4072	080.72923	1,485	INSTALL 6190 FEET OF 2 INCH POLY ALONG THE STREETS OF CROSS CREEK PHASE 3 AND 4. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTTO	GROWTH	APRIL
4073	080.72924	837	INSTALL 305 FEET OF 4 INCH POLY ALONG MCKINNEY RANCH PARKWAY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	MCKINNEY	GROWTH	MARCH
4074	080.72926	111,819	NEW GROUND BED INSTALLATION BY MATCOR ON GBS RFB-09 AND RFB-30 IN COLEMAN AND TAYLOR COUNTIES AT 495+23 AND 1538+33.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	JULY
4075	080.72927	2,684	REPLACE GROUND BED U22-08 ON LINE U22 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCCAULLEY	SYSTEM INTEGRITY	OCTOBER
4076	080.72928	8,124	REPLACE 3 GROUND BEDS ALONG LINE U IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HAMLIN	SYSTEM INTEGRITY	OCTOBER
4077	080.72930	384,155	INSTALL 1,000 OF 4 INCH POLY ALONG MOCKINGBIRD AND AIRLINE IN DALLAS AND ABANDON 1,400 FEET OF 16 INCH, 680 FEET OF 12 INCH AND 500 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	DECEMBER
4078	080.72935	113,436	INSTALL 2750 FEET OF 4 INCH POLY AND 1150 FEET OF 2 INCH POLY ALONG RICHLAND AVENUE AND ABANDON 200 FEET OF 2 INCH STEEL, 800 FEET OF 2 INCH POLY AND 1900 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	DECEMBER
4079	080.72947	143	INSTALL 450 FEET OF 2 INCH POLY ALONG WEST FM 93.	ALL CUSTOMERS	ROGERS	GROWTH	MARCH
4080	080.72948	188	INSTALL 1700 FEET OF 2 INCH POLY ALONG TROYAN LANE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	TEMPLE	GROWTH	MARCH
4081	080.72949	(59)	REPLACE MEASURING STATION 4613 IN ELLIS AND INSTALL 120 FEET OF 4 INCH STEEL.	ALL CUSTOMERS	ITALY	SYSTEM IMPROVEMENT	JANUARY
4082	080.72951	365	INSTALL 1430 FEET OF 2 INCH POLY ALONG THE STREETS OF LAKESIDE VILLAS DEVELOPMENT. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SHADY SHORES	GROWTH	JUNE
4083	080.72954	64,673	INSTALL 1830 FEET OF 4 INCH POLY AND 620 FEET OF 2 INCH POLY ALONG BELKNAP STREET AND ABANDON 1345 FEET OF 4 INCH STEEL, 445 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 06 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	OCTOBER
4084	080.72956	329	INSTALL 110 FEET OF 6 INCH POLY ALONG WHITESTONE ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	CEDAR PARK	GROWTH	JUNE
4085	080.72959	9,296	INSTALL 850 FEET OF 4 INCH POLY AND 80 FEET OF 8 INCH STEEL AND ABANDON 93 FEET OF 2 INCH STEEL, 650 FEET OF 4 INCH STEEL AND 845 FEET OF 2 INCH POLY ALONG 8TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	OCTOBER
4086	080.72960	32,691	RELOCATE FACILITIES. INSTALL 3000 FEET OF 4 INCH POLY ALONG OAK STREET AND ABANDON 3000 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FAIRFIELD IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FAIRFIELD	RELOCATION OF FACILITIES	OCTOBER
4087	080.72965	262	INSTALL 2300 FEET OF 2 INCH POLY ALONG THE STREETS OF CREEK MEADOWS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	JUNE
4088	080.72967	12	INSTALL 3885 FEET OF 4 INCH POLY AND 5085 FEET OF 2 INCH POLY ALONG THE STREETS OF BRIDGEVIEW PHASE 2. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	JANUARY
4089	080.72969	7,582	INSTALL 1600 FEET OF 2 INCH POLY ALONG DEPOT STREET AND ABANDON 1205 FEET OF 3 INCH STEEL, 410 FEET OF 3 INCH POLY, 245 FEET OF 4 INCH STEEL AND 10 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DEPORT	SYSTEM INTEGRITY	OCTOBER
4090	080.72970	60,202	INSTALL 2400 FEET OF 2 INCH POLY AND 100 FEET OF 4 INCH STEEL ALONG BELKNAP STREET AND ABANDON 2900 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4091	080.72973	32,620	RELOCATE FACILITIES. INSTALL 722 FEET OF 4 INCH POLY AND ABANDON 514 FEET OF 4 INCH STEEL ALONG CRESTLINE ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4092	080.72974	5,673	INSTALL 3000 FEET OF 2 INCH POLY ALONG THE STREETS OF THREE OAKS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SHERMAN	GROWTH	JULY
4093	080.72975	71,883	RELOCATE FACILITIES. INSTALL 350 FEET OF 4 INCH POLY AND ABANDON 350 FEET OF 4 INCH STEEL IN THE CITY OF RICHLAND HILLS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHLAND HILLS	SYSTEM INTEGRITY	SEPTEMBER
4094	080.72978	15,181	RELOCATE FACILITIES. INSTALL 75 FEET OF 4 INCH STEEL AND ABANDON 75 FEET OF 4 INCH STEEL ALONG THE STREETS OF RICHLAND HILLS DUE TO CITY OF RICHLAND HILLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHLAND HILLS	RELOCATION OF FACILITIES	DECEMBER
4095	080.72982	238,219	INSTALL 3,475 FEET OF 2 INCH AND 2,135 FEET OF 3 INCH POLY ALONG THE STREETS OF WOODMERE RESIDENTIAL SUBDIVISION.	RESIDENTIAL	DENTON	GROWTH	OCTOBER
4096	080.72983	26,821	INSTALL 4600 FEET OF 2 INCH AND 300 FEET OF 4 INCH POLY ALONG STREETS OF SAN ANGELO AND ABANDON 500 FEET OF 4 INCH STEEL, 2000 FEET OF 4 INCH STEEL AND 200 FEET OF 2 INCH STEEL, 1200 FEET OF 4 INCH, 300 FEET OF 3 INCH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
4097	080.72987	391,508	INSTALL 2,250 FEET OF 2 INCH POLY AND ABANDON 410 FEET OF 2 INCH ADYL A, 250 FEET OF 2 INCH POLY AND 1,590 FEET OF 2 INCH STEEL ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
4098	080.72988	412,380	INSTALL 2,200 FEET OF 6 INCH AND 20 FEET OF 2 INCH POLY AND ABANDON 627 FEET OF 4 INCH, 540 FEET OF 2 INCH POLY AND 165 FEET OF 4 INCH, AND 636 FEET OF 2 INCH STEEL ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
4099	080.72989	1,021	INSTALL 7150 FEET OF 2 INCH POLY ALONG THE STREETS OF MERRITT VILLAGE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROWLETT	GROWTH	JULY
4100	080.72990	194,708	INSTALL 1,150 FEET OF 2 INCH POLY AND ABANDON 1,150 FEET OF 2 INCH STEEL ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
4101	080.72991	493,612	INSTALL 2,530 FEET OF 2 INCH POLY ALONG THE STREETS OF ABILENE AND ABANDON 95 FEET OF 4 INCH, 250 FEET OF 2 INCH POLY AND 1,020 FEET OF 2 INCH, 1,165 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
4102	080.73006	238	INSTALL 2,495 FEET OF 2 INCH POLY ALONG THE STREETS OF AUDRA POINTE SUBDIVISION.	RESIDENTIAL	DENTON	GROWTH	APRIL
4103	080.73007	11,591	INSTALL 1860 FEET OF 2 INCH POLY AND ABANDON 200 FEET OF 2 INCH POLY AND 1750 FEET OF 2 INCH STEEL ALONG CRAIG STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
4104	080.73018	420,888	INSTALL 675 FEET OF 6 INCH AND 5,600 FEET OF 2 INCH POLY ALONG THE STREETS OF THE HAVEN SUBDIVISION IN WAXAHACHIE, ELLIS COUNTY.	RESIDENTIAL	WAXAHACHIE	GROWTH	OCTOBER
4105	080.73019	67,047	INSTALL 4,465 FEET OF 2 INCH POLY ALONG THE STREETS OF LAKE FOREST SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MCKINNEY	GROWTH	DECEMBER
4106	080.73023	54,192	INSTALL 900 FEET OF 4 INCH AND 300 FEET OF 2 INCH POLY ALONG THE STREETS OF MIDTOWN RESERVE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	SEPTEMBER
4107	080.73024	119,238	INSTALL 3,684 FEET OF 4 INCH POLY AND ABANDON 2,376 FEET OF 4 INCH STEEL, ABANDON 1,308 FEET OF 3 INCH STEEL ALONG SHARON STREET AND GRACE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
4108	080.73025	59,549	RELOCATE FACILITIES. INSTALL 850 FEET OF 4 INCH POLY AND 1811 FEET OF 2 INCH POLY ALONG MEADOWBROOK DRIVE AND ABANDON 672 FEET OF 4 INCH AND 1811 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF ARLINGTON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
4109	080.73026	57,481	RELOCATE FACILITIES. INSTALL 2210 FEET OF 4 INCH POLY, 292 FEET OF 2 INCH POLY AND ABANDON 599 FEET OF 4 INCH STEEL, 1611 FEET OF 3 INCH STEEL, 292 FEET OF 2 INCH STEEL ALONG HIGHLAND TO ACCOMMODATE CITY OF ARLINGTON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
4110	080.73027	177,184	INSTALL 2450 FEET OF 4 INCH AND 698 FEET OF 2 INCH POLY AND ABANDON 2450 FEET OF 4 INCH AND 470 FEET OF 2 INCH STEEL ALONG OVERHILL DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
4111	080.73028	30,748	RELOCATE FACILITIES. INSTALL 1842 FEET OF 2 INCH POLY AND ABANDON 1592 FEET OF 2 INCH STEEL ALONG JOYCE STREET TO ACCOMMODATE CITY OF ARLINGTON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
4112	080.73029	34,745	INSTALL 346 FEET OF 4 INCH AND 587 FEET OF 2 INCH POLY AND ABANDON 293 FEET IF 4 INCH AND 587 FEET OF 2 INCH STEEL ALONG OVERHILL DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
4113	080.73030	171,293	INSTALL 643 FEET OF 4 INCH POLY AND 2245 FEET OF 2 INCH POLY ALONG HIGHLAND DRIVE AND ABANDON 634 FEET OF 4 INCH STEEL AND 2245 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
4114	080.73031	74,829	RELOCATE FACILITIES. INSTALL 1503 FEET OF 4 INCH AND 1124 FEET OF 2 INCH POLY ALONG BROWNING DRIVE AND ABANDON 845 FEET OF 4 INCH, 658 FEET OF 3 INCH AND 986 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
4115	080.73032	77,773	INSTALL 2665 FEET OF 4 INCH POLY ALONG STREETS OF ARLINGTON AND ABANDON 1033 FEET OF 4 INCH AND 1518 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
4116	080.73033	75,531	INSTALL 1,832 FEET OF 4 INCH POLY, 593 FEET OF 2 INCH POLY AND ABANDON 155 FEET OF 6 INCH STEEL, 1,585 FEET OF 4 INCH STEEL, 457 FEET OF 2 INCH STEEL ALONG EDNA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
4117	080.73039	23,307	INSTALL 650 FEET OF 2 INCH POLY MAIN ALONG TRADITION TRAIL. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PLANO	GROWTH	MARCH
4118	080.73046	347	INSTALL 1540 FEET OF 4 INCH POLY ALONG MIDWAY ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	HALTOM CITY	GROWTH	APRIL
4119	080.73050	8,444	INSTALL 5372 FEET OF 2 INCH, 1961 FEET OF 4 INCH AND 518 FEET OF 12 INCH POLY ALONG THE STREETS OF THE TRINITY FALLS. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MCKINNEY	GROWTH	MARCH
4120	080.73053	37,966	INSTALL 450 FEET OF 6 INCH, 1,120 FEET OF 4 INCH, AND 1,050 FEET OF 2 INCH POLY AND ABANDON 537 FEET OF 4 IN, 1210 FEET OF 2 IN STEEL AND 278 FEET OF 6 IN, AND 371 FEET OF 3 IN POLY ALONG MAIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
4121	080.73058	5,100	INSTALL 710 FEET OF 2 INCH POLY ALONG STREETS OF FORT WORTH AND ABANDON 240 FEET OF 4 INCH STEEL AND 200 FEET OF 4 INCH CAST IRON AND 185 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4122	080.73061	481	INSTALL 1000 FEET OF 4 INCH POLY ALONG STREETS OF BALCH SPRINGS. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	BALCH SPRINGS	GROWTH	JUNE
4123	080.73068	11,507	INSTALL 485 FEET OF 4 INCH POLY AND 2225 FEET OF 2 INCH POLY AND ABANDON 300 FEET OF 3 INCH POLY, 1500 FEET OF 4 INCH STEEL, 640 FEET OF 4 INCH STEEL AND 680 FEET OF POLY ALONG MCDONALD STREET AND EAST 3RD STREET IN ACCORDANCE WITH THE TEXAS RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	DECEMBER
4124	080.73070	21,441	REPAIR DENT WITH GOUGE ALONG LINE CA(2ND) WEST IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SANCTUARY	SYSTEM INTEGRITY	OCTOBER
4125	080.73071	44,664	INSTAL DISTRICT REGULATOR STATION 01, 100 FEET OF 6 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 01, 100 FEET OF 2 INCH POLY ALONG LINE 028-1.	ALL CUSTOMERS	SACHSE	SYSTEM IMPROVEMENT	MARCH

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4126	080.73079	6,626	INSTALL 376 FEET OF 4 INCH AND 8,249 FEET OF 2 INCH POLY ALONG THE STREETS OF WOLF RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	JULY
4127	080.73083	40,329	INSTALL 2225 FEET OF 6 INCH POLY ALONG TRAIL LAKE DRIVE AND ABANDON 2225 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4128	080.73086	157	INSTALL 325 FEET OF 4 INCH POLY AND 250 FEET OF 2 INCH POLY ALONG SOUTHWEST PARKWAY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	COLLEGE STATION	GROWTH	MARCH
4129	080.73088	2,435	RELOCATE FACILITIES. INSTALL 300 FEET OF 4 INCH POLY ALONG DARCY STREET AND ABANDON 475 FEET OF 4 INCH AND 285 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4130	080.73089	62,955	INSTALL DISTRICT REGULATOR STATION 02. 140 FEET OF 2 INCH POLY ABANDON 140 FEET OF 2 INCH STEEL. DISTRICT REGULATOR STATION 02 ALONG BENNIE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWENA	SYSTEM INTEGRITY	JUNE
4131	080.73091	7,378	INSTALL 1,600 FEET OF 2 INCH POLY ALONG THE STREETS OF CANTRO TRACE AND LIBERO LANE IN TRAVIS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	DECEMBER
4132	080.73094	13,982	RELOCATE FACILITIES. INSTALL 2292 FEET OF 6 INCH POLY AND ABANDON 1782 FEET OF 6 INCH STEEL AND 674 FEET OF 6 INCH POLY ALONG US82 TO ACCOMMODATE CITY OF NOCONA HIGHWAY PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOCONA	RELOCATION OF FACILITIES	OCTOBER
4133	080.73098	5,888	REPLACE 347 FEET OF 2 INCH STEEL. 170 FEET OF 2 INCH POLY AND 100 FEET OF WITH 540 FEET OF POLY AND 100 OF 2 INCH POLY ALONG WALNUT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
4134	080.73107	23,227	INSTALL 1090 FEET OF 2 INCH POLY AND ABANDON 295 FEET OF 2 INCH STEEL. 809 FEET DUPONT, 53 FEET OF 2 INCH POLY, DISTRICT REGULATOR STATION 030 ALONG 14TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
4135	080.73110	66	INSTALL 175 FEET OF 2 INCH POLY ALONG GOUGH STREET. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MCKINNEY	GROWTH	MARCH
4136	080.73111	32,777	INSTALL 1040 FEET OF 2 INCH POLY AND ABANDON 48 FEET OF 2 INCH POLY, 211 FEET OF 2 INCH POLY, 11 FEET OF 3 INCH POLY, 322 FEET OF 2 INCH STEEL, 1006 FEET OF 3 INCH STEEL, AND DISTRICT REGULATOR STATION 07 ALONG THE STREETS OF GRANBURY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANBURY	SYSTEM INTEGRITY	DECEMBER
4137	080.73112	15,807	INSTALL 860 FEET OF 2 INCH POLY, 895 FEET OF 4 INCH POLY AND ABANDON 185 FEET OF 4 INCH STEEL, 215 FEET OF 3 INCH STEEL, 335 FEET OF 3 INCH POLY, 632 FEET OF 2 INCH POLY, 1,318 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
4138	080.73114	34,473	INSTALL 1,856 FEET OF 6 INCH, 5,548 FEET OF 4 INCH, 7,131 FEET OF 2 INCH POLY ALONG THE STREETS OF HIGHLAND VILLAGE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	DECEMBER
4139	080.73123	65,219	INSTALL 1,865 FEET OF 2 INCH POLY ALONG THE STREETS OF BEL GRAND ESTATES SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HASLET	GROWTH	OCTOBER
4140	080.73131	183	INSTALL 1,448 FEET OF 4 INCH POLY ALONG HIDDEN VISTA BOULEVARD.	ALL CUSTOMERS	BURLESON	GROWTH	JUNE
4141	080.73133	748	INSTALL 1500 FEET OF 2 INCH POLY ALONG THE STREETS OF MISSION RANCH PHASE 202. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	APRIL
4142	080.73134	(68)	INSTALL 200 FEET OF 2 INCH POLY ALONG N 3RD STREET.	RESIDENTIAL	PRINCETON	GROWTH	MARCH
4143	080.73135	2,753	INSTALL 400 FEET OF 2 INCH POLY AND ABANDON 375 FEET OF 2 INCH STEEL AND 12 FEET OF 2 INCH POLY ALONG ALDINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	OCTOBER
4144	080.73137	7,212	INSTALL 965 FEET OF 2 INCH POLY ALONG CALVERT STREET AND ABANDON 1130 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY	OCTOBER
4145	080.73138	177,103	INSTALL 2020 FEET OF 4 INCH POLY AND 2000 FEET OF 2 INCH POLY ALONG THE STREETS OF PIONEER POINT SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	APRIL
4146	080.73139	1,298	INSTALL 4,387 FEET OF 2 INCH POLY AND 1,832 FEET OF 4 INCH POLY ALONG THE STREETS OF HIGH COUNTRY SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BURLESON	GROWTH	JULY
4147	080.73140	2,211	RELOCATE FACILITIES. INSTALL 250 FEET OF 2 INCH POLY ALONG SW MAIN STREET AND ABANDON 250 FEET OF 2 INCH STEEL TO ACCOMMODATE TxDOT CULVERT REPLACEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	RELOCATION OF FACILITIES	OCTOBER
4148	080.73141	43,991	INSTALL 1,280 FEET OF 8 INCH, 702 FEET OF 4 INCH AND 4,156 FEET OF 2 INCH POLY ALONG THE STREETS OF STAUNTON DRIVE AND MACARTHUR DRIVE IN LARKSPUR SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	OCTOBER
4149	080.73142	24,382	INSTALL 305 FEET OF 4 INCH AND 2,395 FEET OF 2 INCH POLY ALONG THE STREETS OF STAUNTON DRIVE IN LARKSPUR SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	OCTOBER
4150	080.73143	2,101,920	INSTALL 1,859 FEET OF 6 INCH AND 5,757 FEET OF 12 INCH POLY ALONG COIT ROAD IN LEXINGTON PARKS SUBDIVISION.	ALL CUSTOMERS	FRISCO	GROWTH	OCTOBER
4151	080.73147	5,567	INSTALL 35 FEET OF 4 INCH, 10 FEET OF 4 INCH, AND 25 FEET OF 2 INCH POLY AND ABANDON 25 FEET OF 4 INCH STEEL, 15 FEET OF 2 INCH POLY, 10 FEET OF POLY AND DR512 AT SUNSET DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
4152	080.73148	1,362	RELOCATE FACILITIES. INSTALL 240 FEET OF 6 INCH POLY AND 250 FEET OF 4 INCH POLY AND ABANDON 240 FEET OF 6 INCH POLY AND 140 FEET OF 4 INCH POLY ALONG DAY MAR ROAD TO ACCOMMODATE MANSFIELD CITY STREETS PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	RELOCATION OF FACILITIES	OCTOBER
4153	080.73153	140,929	INSTALL 4252 FEET OF 2 INCH POLY ALONG THE STREETS OF SUN CITY SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	JULY
4154	080.73155	3,115	RELOCATE FACILITIES. INSTALL 12 FEET OF 2 INCH POLY AND ABANDON 6 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAD STORM SEWER PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4155	080.73158	12,805	RELOCATE FACILITIES. INSTALL 1230 FEET OF 6 INCH POLY AND ABANDON 1205 FEET OF 6 INCH POLY ALONG FM 156 TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4156	080.73159	288,426	INSTALL 637 FEET OF 2 INCH, 352 FEET OF 4 INCH POLY ALONG MORSE STREET, JACKSON STREET AND HILL ALLEY STREET IN DENTON AND ABANDON 833 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
4157	080.73163	1,632	RELOCATE FACILITIES. INSTALL 100 FEET OF 2 INCH POLY ALONG MELBA AND ABANDON 60 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4158	080.73164	481,605	RELOCATE FACILITIES. INSTALL 3,100 FEET OF 2 INCH POLY ALONG HAVENHURST AND NESTLE DR AND ABANDON 2,950 FEET OF 2 INCH STEEL AND 150 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	SEPTEMBER
4159	080.73165	4,511	INSTALL 925 FEET OF 2 INCH POLY ALONG THE STREETS OF WILDERNESS MOBILE HOME PARK SUBDIVISION AND ABANDON 906 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER
4160	080.73169	91,909	RELOCATE FACILITIES. INSTALL 1400 FEET OF 12 INCH POLY, 10 FEET OF 6 INCH POLY, 70 FEET OF 4 INCH POLY, 50 FEET OF 2 INCH POLY ALONG E TERRELL AND ABANDON 1400 FEET OF 10 INCH STEEL, 10 FEET OF 6 INCH POLY, 10 FEET OF 4 INCH POLY, 10 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4161	080.73171	117,570	INSTALL 1,700 FEET OF 4 INCH, 2,060 FEET OF 2 INCH POLY ALONG THE STREETS OF WEST END SUBDIVISION IN MCGREGOR IN MCLENNAN COUNTY.	RESIDENTIAL	MC GREGO	GROWTH	DECEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4162	080.73173	81,001	RELOCATE FACILITIES. INSTALL 356 FEET OF 6 INCH POLY AND ABANDON 340 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF IRVING STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
4163	080.73174	1,190	RELOCATE FACILITIES. INSTALL 200 FEET OF 2 INCH POLY AND ABANDON 183 FEET OF 2 INCH POLY ALONG SHEPHERD STREET TO ACCOMMODATE CITY OF IRVING STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
4164	080.73175	13,621	INSTALL 7,264 FEET OF 2 INCH AND 568 FEET OF 4 INCH POLY ALONG THE STREETS OF COLLINSBROOK FARMS SUBDIVISION IN FRISCO, COLLIN COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FRISCO	GROWTH	DECEMBER
4165	080.73182	2,241,825	INSTALL 5,600 FEET OF 4 INCH, 2,100 FEET OF 2 INCH POLY ALONG IRVING BOULEVARD BETWEEN SOWERS ROAD AND STRICKLAND PLAZA IN IRVING AND ABANDON 4,455 FEET OF 4 INCH, 68 FEET OF 3 INCH, 621 FEET OF 1.25 INCH, 84 FEET OF 2 INCH STEEL AND 283 FEET OF 4 INCH, 284 FEET OF 3 INCH, 1,147 FEET OF 2 INCH AND 885 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
4166	080.73183	4,556	INSTALL 4,805 FEET OF 4 INCH AND 4,100 FEET OF 2 INCH POLY ALONG STREETS OF BROADMOOR ESTATES SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	OVILLA	GROWTH	APRIL
4167	080.73184	451	INSTALL 2,110 FEET OF 4 INCH AND 4,160 FEET OF 2 INCH POLY ALONG THE STREETS OF OAKMONT PHASE 2. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	RED OAK	GROWTH	MARCH
4168	080.73192	1,662,850	INSTALL 10,000 FEET OF 8 INCH POLY AND 331 FEET OF STEEL CASING ALONG THE STREETS OF THE OAKS SUBDIVISION.	ALL CUSTOMERS	RED OAK	GROWTH	SEPTEMBER
4169	080.73193	48,879	INSTALL 3,800 FEET OF 4 INCH AND 540 FEET OF 2 INCH POLY ALONG THE STREETS OF KELLER.	COMMERCIAL OR INDUSTRIAL	KELLER	GROWTH	SEPTEMBER
4170	080.73194	72,116	INSTALL 1,607 FEET OF 2 INCH POLY AND 2316 FEET OF 4 INCH POLY STREETS OF HILLSBORO AND ABANDON 1688 FEET OF 4 INCH STEEL, 188 FEET OF 3 INCH STEEL, 947 FEET OF 2 INCH STEEL AND 422 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
4171	080.73199	1,230	INSTALL 2,500 FEET OF 2 INCH, AND 3500 FEET OF 4 INCH POLY ALONG THE NEW GREENWAY TRAILS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GRAND PRAIRIE	GROWTH	JUNE
4172	080.73210	488	REPLACE (3) DEPLETED GROUNDDBES IN THE CITY OF LAKEPORT AT THE AAA MOBILE HOME PARK IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAKEPORT	SYSTEM INTEGRITY	OCTOBER
4173	080.73214	3,013	INSTALL 715 FEET OF 2 INCH POLY ALONG THE STREETS OF NORTHBROOK PLACE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PLANO	GROWTH	JUNE
4174	080.73215	54	INSTALL 100 FEET OF 2 INCH POLY ALONG BLUEBONNET STREET.	ALL CUSTOMERS	FREDERICKSBURG	GROWTH	MARCH
4175	080.73216	70,211	INSTALL 700 FEET OF 6 INCH, 1,600 FEET OF 4 INCH AND 3,000 FEET OF 2 INCH POLY ALONG THE STREETS OF MIRA LOGO CROSSING SUBDIVISION IN MANSFIELD. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GRAND PRAIRIE	GROWTH	DECEMBER
4176	080.73220	2,433	INSTALL 1,560 FEET OF 2 INCH POLY ALONG THE STREETS OF OLD TOWN EAST DEVELOPMENT. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PFLUGERVILLE	GROWTH	DECEMBER
4177	080.73221	23,998	INSTALL 525 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 8, 50 FEET OF 4 INCH STEEL, 390 FEET OF 3 INCH STEEL, 450 FEET OF 4 INCH POLY AND 720 FEET OF 2 INCH POLY ALONG MARBLE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WYLIE	SYSTEM INTEGRITY	OCTOBER
4178	080.73224	8,122	INSTALL 2,300 FEET OF 2 INCH POLY ALONG 5TH STREET AND ABANDON DISTRICT REGULATOR STATION 02, 670 FEET OF 2 INCH STEEL, 1045 FEET OF 3 INCH STEEL, 40 FEET OF 3 INCH STEEL, 120 OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CRANDALL	SYSTEM INTEGRITY	OCTOBER
4179	080.73225	75,432	INSTALL 3175 FEET OF 2 INCH AND 873 FEET OF 4 INCH POLY ALONG THE STREETS OF LEXINGTON PARKS SUBDIVISION.	RESIDENTIAL	FRISCO	GROWTH	JUNE
4180	080.73226	34,017	INSTALL 1060 FEET OF 2 INCH POLY ALONG STREETS OF MESQUITE AND ABANDON 925 FEET OF 2 INCH STEEL, 955 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	OCTOBER
4181	080.73228	30,517	INSTALL 2200 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 9, 710 FEET OF 4 INCH STEEL, 1215 FEET OF 3 INCH STEEL, 450 FEET OF 4 INCH POLY AND 430 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
4182	080.73230	17,450	INSTALL (2) 8 INCH 3-WAY TEES, (2) 8 INCH TRANSITIONS, (1) 8 INCH POLY VALVE, 340 FEET OF 8 INCH POLY ALONG WYCLIFF AND ABANDON 340 FEET OF 10 INCH STEEL WITH ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4183	080.73233	12,518	INSTALL (1) 12 INCH X16 INCH SHORT STOP, (2) 10 INCH 3-WAY TEES, (3) 12 INCH TRANSITIONS, (1) 12 INCH POLY VALVE, .20 FEET OF 12 INCH POLY ALONG DOUGLAS STREET AND HAWTHORNE STREET AND ABANDON 20 FEET OF 10 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4184	080.73235	3,709	INSTALL 554 FEET OF 2 INCH POLY ALONG HERO WAY IN LEANDER, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	LEANDER	GROWTH	JUNE
4185	080.73238	109,505	INSTALL (1) 12 INCH X16 INCH FOLDING SHORT STOP, (1) 10 INCH 3 WAY TEE, (2) 12 INCH TRANSITIONS, (1) 12 INCH POLY VALVE, 55 FEET OF 12 INCH POLY AND ABANDON 55 FEET OF 16 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4186	080.73241	42,801	INSTALL (2) SPHERICAL TEES, (2) 12 INCH TRANSITIONS, (1) 12 INCH POLY VALVE, AND 35 FEET OF 12 INCH POLY AND ABANDON 35 FEET OF 12 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	DECEMBER
4187	080.73245	226,079	INSTALL 2400 FEET OF 4 INCH POLY ALONG SPRING PARK AND ABANDON 2400 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
4188	080.73246	76,784	INSTALL 2200 FEET OF 4 INCH POLY ALONG JUPITER AND ABANDON 2200 OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
4189	080.73247	3,113	INSTALL 680 FEET OF 6 INCH, 360 FEET OF 4 INCH, AND 3455 FEET OF 2 INCH POLY ALONG THE STREETS OF LAKES AT RIVER TRAILS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	JUNE
4190	080.73251	133	INSTALL 144 FEET OF 6 INCH POLY ALONG COUNTY ROAD 180. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	CEDAR PARK	GROWTH	APRIL
4191	080.73252	7,610	INSTALL 910 FEET OF 2 INCH POLY ALONG THE STREETS OF VIZCAYA SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	OCTOBER
4192	080.73253	564	INSTALL 2300 FEET OF 2 INCH POLY ALONG THE STREETS OF EDEN TERRANCE SUBDIVISION.	RESIDENTIAL	ARLINGTON	GROWTH	JUNE
4193	080.73254	51,334	RELOCATE FACILITIES. INSTALL 8 POLY SERVICES AND ABANDON 8 POLY SERVICES ALONG WESTCLIFF TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4194	080.73255	12,700	INSTALL 5180 FEET OF 2 INCH POLY ALONG THE STREETS OF THE RESERVE AT NORTH FORK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	JUNE
4195	080.73256	801	INSTALL 2190 FEET OF 4 INCH AND 2860 FEET OF 2 INCH POLY ALONG THE STREETS OF SONOMA SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROCKWALL	GROWTH	APRIL
4196	080.73257	520	INSTALL 3645 FEET OF 4 INCH POLY ALONG THE STREETS OF SONOMA VERDE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROCKWALL	GROWTH	JUNE
4197	080.73259	1,832	INSTALL 10 FEET OF 6 INCH POLY AND ABANDON 10 FEET OF 6 INCH POLY ALONG BLUFF AND 10TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
4198	080.73260	762	INSTALL RELIEF VALVE ALONG COLLEGE STREET AND ABANDON RELIEF VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GATESVILLE	SYSTEM INTEGRITY	OCTOBER
4199	080.73261	52,861	INSTALL 3482 FEET OF 2 INCH AND 879 FEET OF 6 INCH POLY ALONG THE STREETS OF LEXINGTON PARKS SUBDIVISION.	RESIDENTIAL	FRISCO	GROWTH	JUNE
4200	080.73263	(28)	INSTALL 235 FEET OF 2 INCH POLY ALONG 2200 BLOCK OF NORTH VILLAGE DRIVE IN BONHAM.	RESIDENTIAL	BONHAM	GROWTH	JANUARY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4201	080.73265	18,785	REPLACE 119 STEEL SERVICES WITH POLY SERVICES ON MAPSHEET #AM249372 IN BRYAN IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
4202	080.73266	18,451	REPLACE 84 STEEL SERVICE LINES IN BRYAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
4203	080.73267	10,603	INSTALL 2150 FEET OF 2 INCH POLY ALONG CHURCH STREET AND ABANDON DISTRICT REGULATOR STATION AND 2150 FEET STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LITTLE RIVER ACADEMY	SYSTEM INTEGRITY	OCTOBER
4204	080.73269	185,256	INSTALL 2,590 FEET OF 2 INCH AND 2,675 FEET OF 4 INCH POLY ALONG THE STREETS OF KINGS RIDGE SUBDIVISION IN DENTON. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DENTON	GROWTH	OCTOBER
4205	080.73273	79,410	INSTALL 3000 FEET OF 2 INCH POLY ALONG STREETS OF MESQUITE AND ABANDON 390 FEET OF 3 INCH CAST IRON, 1661 FEET OF 3 INCH STEEL AND 849 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	DECEMBER
4206	080.73283	5,818	INSTALL 900 FEET OF 2 INCH POLY AND ALONG GREY STREET AND ABANDON DISTRICT REGULATOR STATION 01, 525 FEET OF 4 INCH POLY, 350 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DEPORT	SYSTEM INTEGRITY	OCTOBER
4207	080.73284	6,432	INSTALL 100 FEET OF 2 INCH POLY ALONG PRAIRIE AVENUE.	RESIDENTIAL	DALLAS	GROWTH	APRIL
4208	080.73285	80,973	INSTALL 4,384 FEET OF 2 INCH POLY ALONG COIT ROAD AND CHARISMATIC PARKWAY IN LEXINGTON PARKS SUBDIVISION IN FRISCO, COLLIN COUNTY.	RESIDENTIAL	FRISCO	GROWTH	DECEMBER
4209	080.73286	15,578	INSTALL 3406 FEET OF 6 INCH, 900 FEET OF 4 INCH, AND 6298 FEET OF 2 INCH POLY ALONG THE STREETS OF BROOKLANDS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTTO	GROWTH	JULY
4210	080.73288	5,459	INSTALL 1175 FEET OF 4 INCH POLY, 390 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 35, 230 FEET OF 4 INCH STEEL AND 460 FEET OF 2 INCH POLY AND 165 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	OCTOBER
4211	080.73293	2,261	RELOCATE FACILITIES. INSTALL 100 FEET OF 2 INCH POLY ALONG MONETARY LANE AND ABANDON 100 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	RELOCATION OF FACILITIES	OCTOBER
4212	080.73297	24,854	RELOCATE FACILITIES. INSTALL 80 FEET OF 4 INCH POLY, 900 FEET OF 6 INCH POLY, 45 FEET OF 8 INCH POLY, 20 FEET OF 2 INCH POLY ALONG MAIN STREET AND ABANDON 17 FEET 4 INCH STEEL, 53 FEET OF 6 INCH CAST IRON, 365 FEET OF 6 INCH STEEL, 459 FEET OF 6 INCH POLY, 44 FEET OF 8 INCH STEEL, 12 FEET OF 2 INCH POLY, 55 FEET OF 4 INCH POLY, 16 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH SEWAR PROJECT.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4213	080.73300	85,117	INSTALL 2176 FEET OF 2 INCH POLY AND 1005 FEET OF 4 INCH POLY ALONG STREETS OF HILLSBORO AND ABANDON 312 FEET OF 3 INCH POLY, 1355 FEET OF VARIOUS SIZE STEEL AND 1582 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	NOVEMBER
4214	080.73301	13	INSTALL 1927 FEET OF 2 INCH POLY ALONG THE STREETS OF HOMESTEAD PHASE 3. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	JANUARY
4215	080.73304	3,366	INSTALL 135 FEET OF 2 INCH POLY ALONG THE STREET OF MANSIONS CLUBHOUSE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	UNINCORPORATED	GROWTH	JUNE
4216	080.73305	52	INSTALL 380 FEET OF 2 INCH POLY ALONG COPPERFIELD DRIVE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	COLLEGE STATION	GROWTH	JUNE
4217	080.73306	5,332	RELOCATE FACILITIES. INSTALL 340 FEET OF 2 INCH POLY AND ABANDON 340 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF WACO STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
4218	080.73308	26,396	INSTALL 1,780 FEET OF 4 INCH, 30 FEET OF 6 INCH AND 60 FEET OF 2 INCH POLY AND ABANDON 1,340 FEET OF 4 INCH, 30 FEET OF 6 INCH, 390 FEET OF 3 INCH, AND 80 FEET OF 2 INCH STEEL ALONG MULBERRY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARCHER CITY	SYSTEM INTEGRITY	OCTOBER
4219	080.73309	10,943	RELOCATE FACILITIES. INSTALL 600 FEET OF 2 INCH POLY AND ABANDON 345 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF SEAGOVILLE STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	SEAGOVILLE	RELOCATION OF FACILITIES	OCTOBER
4220	080.73315	733,653	INSTALL 2,200 FEET OF 6 INCH POLY ALONG CURTIS AND ALVORD IN QUANAH AND ABANDON 2,000 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	DECEMBER
4221	080.73322	1,654,344	INSTALL 3,135 FEET OF 6 INCH, 408 FEET OF 4 INCH, AND 2,358 FEET OF 2 INCH POLY ALONG MACARTHUR BOULEVARD IN IRVING AND ABANDON 3,135 FEET OF 8 INCH, 494 FEET OF 4 INCH, AND 448 FEET OF 2 INCH STEEL AND 80 FEET OF 4 INCH, 229 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
4222	080.73326	801	INSTALL 180 FEET OF 2 INCH POLY ALONG NAVARRO STREET.	RESIDENTIAL	RICHLAND	GROWTH	JULY
4223	080.73327	1,480	RELOCATE FACILITIES. INSTALL 200 FEET OF 2 INCH POLY ALONG PRESTON ROAD AND ABANDON 292 FEET OF 4 INCH STEEL AND 49 FEET OF 4 POLY TO ACCOMMODATE THE CITY OF SHERMAN STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	VAN ALSTYNE	RELOCATION OF FACILITIES	OCTOBER
4224	080.73328	215,755	INSTALL 2,485 FEET OF 4 INCH AND 3,970 FEET OF 2 INCH POLY ALONG STREETS OF HAMPTON PARK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GLENN HEIGHTS	GROWTH	SEPTEMBER
4225	080.73329	142,592	RELOCATE FACILITIES. INSTALL 347 FEET OF 6 INCH POLY ALONG AVENUE A NEAR 4TH STREET AND ABANDON 226 FEET OF 6 INCH POLY DUE TO CITY OF TEMPLE PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	SEPTEMBER
4226	080.73335	285	INSTALL 2585 FEET OF 2 INCH POLY MAIN ALONG THE STREETS OF VILLAS OF MIDDLETON PHASE 2. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PLANO	GROWTH	MARCH
4227	080.73342	144,348	INSTALL 123 FEET OF 4 INCH POLY ALONG 5TH STREET AND MAIN STREET AND ABANDON FRISCO DISTRICT REGULATOR STATION #01, 64 FEET OF 4 INCH STEEL AND 3 FEET OF 4 INCH, 38 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	SYSTEM INTEGRITY	SEPTEMBER
4228	080.73343	1,792	RELOCATE FACILITIES. INSTALL 750 FEET OF 6 INCH POLY AND ABANDON 650 FEET OF 6 INCH STEEL ALONG WINBROOK DRIVE TO ACCOMMODATE CITY OF BENBROOK STREETS PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	RELOCATION OF FACILITIES	OCTOBER
4229	080.73347	3,382	REPLACE DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
4230	080.73348	2,186	INSTALL 190 FEET OF 4 INCH AND 100 FEET OF 2 INCH POLY ALONG NORTH COUNTY ROAD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FRISCO	GROWTH	MARCH
4231	080.73349	0	INSTALL 225 FEET OF 2 INCH POLY ALONG COLLEGE AVENUE.	COMMERCIAL OR INDUSTRIAL	SNYDER	GROWTH	JANUARY
4232	080.73350	16,382	INSTALL 350 FEET OF 4 INCH AND 1120 FEET OF 2 INCH POLY ALONG THE STREETS OF THE MERIDIAN SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SAN ANGELO	GROWTH	MARCH
4233	080.73351	(66)	INSTALL 1520 FEET OF 2 INCH POLY ALONG THE STREETS OF FAIRWAYS AT CRYSTAL FALLS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	MARCH
4234	080.73352	958,394	INSTALL 1,309 FEET OF 8 INCH STEEL ALONG SMOTHERMAN ROAD IN LITTLE ELM AND ABANDON 1,266 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LITTLE ELM	SYSTEM INTEGRITY	DECEMBER
4235	080.73358	46,869	RELOCATE FACILITIES. INSTALL 1900 FEET OF 4 INCH POLY ALONG SYMPHONY LANE AND ABANDON 1900 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4236	080.73361	4,184	RELOCATE FACILITIES. INSTALL 50 OF 8 INCH POLY ALONG PACIFIC STREET AND ABANDON 50 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4237	080.73362	271	RELOCATE FACILITIES. INSTALL 25 FEET OF 4 INCH POLY AND RETIRE 15 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4238	080.73371	298,816	INSTALL 1950 FEET OF 2 INCH, 500 FEET OF 4 INCH AND 3950 FEET OF 6 INCH POLY AND ABANDON 190 FEET OF 3 INCH, 2015 FEET OF 4 INCH, 450 FEET OF 4 INCH STEEL, 50 FEET OF 6 INCH POLY, 4760 FEET OF 8 INCH POLY AND 390 FEET OF 8 INCH STEEL AND DISTRICT REGULATOR STATION 93 ALONG SAMUEL BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4239	080.73372	(48,696)	PURCHASE 375 LINE LOCATORS FOR USE IN NORTH REGION.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
4240	080.73375	265,261	INSTALL 5,630 FEET OF 2 INCH AND 1,350 FEET OF 6 INCH POLY ALONG THE STREETS OF THE MEADOW RUN SUBDIVISION IN MELISSA, COLLING COUNTY.	RESIDENTIAL	MELISSA	GROWTH	DECEMBER
4241	080.73379	2,497	INSTALL 300 FEET OF 4 INCH POLY AND 15 FEET OF 2 INCH POLY AND ABANDON 3 INCH STEEL ALONG WOOD STREET AND MANSARD STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
4242	080.73380	107	INSTALL 40 FEET OF 4 INCH POLY ALONG JUDGE ELY.	COMMERCIAL OR INDUSTRIAL	ABILENE	GROWTH	APRIL
4243	080.73382	615	INSTALL 545 FEET OF 6 INCH, 2110 FEET OF 4 INCH, AND 1090 FEET OF 2 INCH POLY ALONG THE STREETS OF PEBBLE CREEK DEVELOPMENT. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	MARCH
4244	080.73384	2,075	RELOCATE FACILITIES. INSTALL 100 FEET OF 4 INCH POLY ALONG ARTERIAL H AND REMOVE 98 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF ROUND ROCK IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	RELOCATION OF FACILITIES	OCTOBER
4245	80.73386	1,983	INSTALL 950 FEET OF 2 INCH POLY ALONG BURNSIDE DRIVE. DEVELOPER RELOCATE FACILITIES. INSTALL 910 FEET OF 6 INCH POLY ALONG LEGACY DRIVE AND ABANDON 910 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF PLANO IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	COMMERCIAL OR INDUSTRIAL	WICHITA FALLS	GROWTH	JUNE
4246	080.73387	64,474	RELOCATE FACILITIES. INSTALL 600 FEET OF 8 INCH POLY AND ABANDON 417 FEET OF 4 INCH STEEL AND 60 FEET OF 4 INCH POLY ALONG HIGHWAY 83-84 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	OCTOBER
4247	080.73388	25,434	RELOCATE FACILITIES. INSTALL 250 FEET OF 2 INCH POLY AND ABANDON 250 FEET OF 2 INCH STEEL ALONG COUNTRY CLUB ROAD TO ACCOMMODATE THE CITY OF ENNIS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	RELOCATION OF FACILITIES	DECEMBER
4248	080.73389	743	INSTALL 2,200 FEET OF 6 INCH POLY ALONG BLUE MOUND ROAD AND ABANDON 2,130 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	RELOCATION OF FACILITIES	OCTOBER
4249	080.73390	253,790	INSTALL 636 FEET OF 2 INCH POLY ALONG WINDY PARK DRIVE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	HASLET	SYSTEM INTEGRITY	SEPTEMBER
4250	080.73391	1,788	CONSTRUCT NEW OFFICES, RESTROOMS, AND CONFERENCE ROOMS IN THE ROUND ROCK SERVICE CENTER IN WILLIAMSON COUNTY TO ACCOMMODATE THE INCREASED STAFFING LEVELS REQUIRED TO SUPPORT THE GROWING OPERATIONS, MAINTENANCE, AND CAPITAL CONSTRUCTION ACTIVITIES IN THE AREA. THE PROJECTS ALSO INCLUDES THE REPLACEMENT OF THE HVAC AND ELECTRICAL SYSTEM TO COMPLY WITH THE CURRENT ENERGY CODE REQUIREMENTS TO MAINTAIN LEED CERTIFICATION.	RESIDENTIAL	ROUND ROCK	GROWTH	MARCH
4251	080.73393	2,300,598	INSTALL 9 MILES OF 8 INCH POLY ALONG SH 29 IN LIBERTY HILL, WILLIAMSON COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
4252	080.73399	9,838,806	INSTALL 2350 FEET OF 2 INCH POLY AND ABANDON 1030 FEET OF 4 INCH STEEL, 1320 FEET OF 3 INCH STEEL, AND DISTRICT REGULATOR STATION 16 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM IMPROVEMENT	DECEMBER
4253	080.73405	16,033	INSTALL 2400 FEET OF 2 INCH POLY ALONG EAST TRAVIS STREET AND ABANDON 1150 FEET OF 2 INCH POLY, 1280 FEET OF 2 INCH STEEL, DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY	OCTOBER
4254	080.73406	8,599	INSTALL 336 FEET OF 2 INCH POLY 1183 OF 4 INCH POLY AND ABANDON 1300 FEET OF 3 INCH STEEL, 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HOLLAND	SYSTEM INTEGRITY	OCTOBER
4255	080.73407	19,632	INSTALL 3,170 FEET OF 2 INCH POLY ALONG CHO STREET AND ABANDON 1015 FEET OF 4 INCH STEEL, 215 FEET OF 2 INCH STEEL, 525 FEET OF 2 INCH STEEL, 1005 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COPPERAS COVE	SYSTEM INTEGRITY	OCTOBER
4256	080.73410	9,011	INSTALL 950 FEET OF 4 INCH AND 3,700 FEET OF 2 INCH POLY ALONG THE STREETS OF RICHLAND AVE AND BEE STREET IN FARMERS BRANCH AND ABANDON 950 FEET OF 4 INCH AND 3,700 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
4257	080.73411	691,387	INSTALL 594 FEET OF 4 INCH, 1,836 FEET OF 2 INCH POLY AND ABANDON 330 FEET OF 4 INCH STEEL, 394 FEET OF 3 INCH POLY, AND 145 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	OCTOBER
4258	080.73413	18,898	RELOCATE FACILITIES. INSTALL 40 FEET OF 6 INCH POLY AND ABANDON 40 FEET OF 6 INCH POLY ALONG HICKIX ROAD.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
4259	080.73430	223	INSTALL 2210 FEET OF 2 INCH POLY ALONG THE STREET OF WILLIAMS CREEK DEVELOPMENT. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ROWLETT	RELOCATION OF FACILITIES	SEPTEMBER
4260	080.73439	897	INSTALL 1,072 FEET OF 4 INCH AND 1,617 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE AND ABANDON 378 FEET OF 4 INCH, 1410 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	COLLEGE STATION	GROWTH	JUNE
4261	080.73442	21,345	RELOCATE FACILITIES. INSTALL (2) POLY SERVICES ALONG COLLINS AND ABANDON 656 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
4262	080.73443	4,599	INSTALL 1400 FEET OF 2 INCH POLY ALONG STREETS OF MEXIA AND ABANDON 1400 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	RELOCATION OF FACILITIES	OCTOBER
4263	080.73450	24,059	INSTALL 650 FEET OF 4 INCH POLY ALONG EULESS BOULEVARD IN EULESS.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	OCTOBER
4264	080.73451	21,265	RELOCATE FACILITIES. INSTALL 1,380 FEET OF 2 INCH POLY ALONG WEST COMMERCE AND ABANDON 1,465 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	COMMERCIAL OR INDUSTRIAL	EULESS	GROWTH	OCTOBER
4265	080.73452	153,297	INSTALL 1864 FEET OF 4 INCH AND 277 FEET OF 2 INCH POLY ALONG BARNETT STREET AND ABANDON 1830 FEET OF 3 INCH AND 180 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	APRIL
4266	080.73453	28,683	RELOCATE FACILITIES. INSTALL 1,933 FEET OF 4 INCH POLY ALONG NORTH STREET AND 538 FEET OF 2 INCH POLY ALONG ROBINSON AVENUE AND ABANDON 925 FEET OF 3 INCH POLY, 135 FEET OF 2 INCH POLY, 410 FEET OF 2 INCH STEEL AND 95 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE TEXAS RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER
4267	080.73454	408,046	INSTALL 2,692 FEET OF 2 INCH POLY ALONG FORD ST AND COLLEGE STREET AND 429 FEET OF 4 INCH POLY ALONG 5TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	SEPTEMBER
4268	080.73455	587,809	INSTALL 3,000 FEET OF 4 INCH, 200 FEET OF 2 INCH POLY ALONG CUSTER STREET IN RICHARDSON AND ABANDON 1,000 FEET OF 4 INCH STEEL AND 2,000 FEET OF 4 INCH, AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	DECEMBER
4269	080.73457	1,266,296	RELOCATE FACILITIES. INSTALL 1,550 FEET OF 2 INCH POLY ALONG PALESTINE STREET AND ABANDON 1,550 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	DECEMBER
4270	080.73460	193,809	RELOCATE FACILITIES. INSTALL 1,400 FEET OF 2 INCH POLY ALONG MCCLENDON STREET AND ABANDON 1,300 OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
4271	080.73462	154,677	INSTALL 100 FEET OF 2 INCH POLY ALONG HARRELL DRIVE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	DECEMBER
4272	080.73463	79		COMMERCIAL OR INDUSTRIAL	SOUTHLAKE	GROWTH	JUNE

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4273	080.73468	35,228	INSTALL 4400 FEET OF 6 INCH POLY ABANDON 4100 FEET OF 2 INCH POLY AND 300 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY	OCTOBER
4274	080.73472	27,141	INSTALL 8 REGULATOR STATIONS, AND ABANDON 8 REGULATOR STATIONS AT THE FOLLOWING LOCATIONS: 1 IN EACH CARROLLTON, DALLAS, VAN ALSTYNE, POTTSBORO AND 2 IN DENISON, AND 2 IN GAINESVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	MARCH
4275	080.73473	2,232	INSTALL FOUR TWO INCH MOONEY REGULATORS AND ONE 3 X 4 FLOW SAFE RELIEF VALVE, REMOVE & ABANDON FOUR FISHER 399A REGULATORS & ONE 3 INCH GROVE 83 RELIEF VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY	OCTOBER
4276	080.73474	658	INSTALL 618 FEET OF 4 INCH POLY ALONG THE STREETS OF GATES OF PROSPER. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PROSPER	GROWTH	MARCH
4277	080.73479	7,590	INSTALL 2345 FEET OF 4 INCH STEEL AND ABANDON 992 FEET OF 2 INCH STEEL AND 1802 FEET OF 3 INCH STEEL ALONG PINE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE.	ALL CUSTOMERS	BRUCEVILLE EDDY	SYSTEM INTEGRITY	OCTOBER
4278	080.73480	3,344	ABANDON 28 DISTRICT REGULATOR STATIONS ALONG THE STREETS OF DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4279	080.73481	22,239	PURCHASE A NEW IT MOBILE COMMAND CENTER FOR MID-TEX	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	JUNE
4280	080.73485	186	INSTALL 375 FEET OF 2 INCH POLY ALONG PARK VISTA BOULEVARD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	MARCH
4281	080.73490	(8,538)	INSTALL 2 INCH POLY ALONG NORTH BEACH STREET.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	JUNE
4282	080.73493	151,220	INSTALL 25 FEET OF 2 INCH AND 25 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #08 ALONG PARKSIDE AND CROSBY AND ABANDON DISTRICT REGULATOR STATION AND 50 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE OF 8.209.	ALL CUSTOMERS	CARROLLTON	SYSTEM INTEGRITY	SEPTEMBER
4283	080.73496	1,152	INSTALL 2845 FEET OF 4 INCH POLY AND 3725 FEET OF 2 INCH POLY ALONG THE STREETS OF SENDERA RANCH EAST 23. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	JUNE
4284	080.73497	536,934	RELOCATE FACILITIES. INSTALL 2,648 OF 4 INCH POLY ALONG THE ALLEY OF BELMONT AVENUE AND ABANDON 811 FEET OF 2 INCH, 739 FEET OF 4 INCH, AND 622 FEET OF 3 INCH, AND 76 FEET OF 8 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4285	080.73499	80	INSTALL 778 FEET OF 4 INCH AND 180 FEET OF 2 INCH POLY ALONG ED SCHMIDT TO SERVE HANSON'S CORNER DISTRICT.	COMMERCIAL OR INDUSTRIAL	HUTTO	GROWTH	MARCH
4286	080.73505	855	INSTALL 425 FEET OF 4 INCH POLY ALONG TABOR PARKWAY.	COMMERCIAL OR INDUSTRIAL	KAUFMAN	GROWTH	JUNE
4287	080.73506	133	RELOCATE FACILITIES. INSTALL 512 FEET OF 4 INCH POLY AND ABANDON 515 FEET OF 4 INCH POLY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	PROSPER	RELOCATION OF FACILITIES	APRIL
4288	080.73508	15,918	RELOCATE FACILITIES. INSTALL 180 FEET OF 2 INCH POLY ALONG GREENFIELD ACRES AND ABANDON 160 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STORM DRAIN PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	DECEMBER
4289	080.73509	4,302	INSTALL 200 FEET OF 4 INCH POLY ALONG THE STREETS OF TRADITION SENIOR LIVING FACILITY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	SEPTEMBER
4290	080.73514	867,568	INSTALL 2,274 FEET OF 8 INCH AND 184 FEET OF 4 INCH POLY ALONG ROCHELLE ROAD AND MACARTHUR BOULEVARD AND ABANDON 1,411 FEET OF 8 INCH, 233 FEET OF 4 INCH, 73 FEET OF 3 INCH STEEL AND 159 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
4291	080.73517	1,422,472	INSTALL 2,655 FEET OF 4 INCH, 970 FEET OF 2 INCH POLY ALONG CANADA DRIVE AND ABANDON 1,884 FEET OF 6 INCH AND 729 FEET OF 2 INCH STEEL AND 660 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4292	080.73521	(9,754)	INSTALL 4 INCH POLY SERVICE ALONG ANDERSON ROAD.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	JUNE
4293	080.73522	12,199	INSTALL 529 FEET OF 6 INCH POLY ALONG GRANDBURY ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	SEPTEMBER
4294	080.73523	36,839	INSTALL 2100 FEET OF 8 INCH AND 1100 FEET OF 2 INCH POLY ALONG TRAIL LAKE DRIVE AND ABANDON 2100 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4295	080.73524	48,693	INSTALL 1700 FT OF 2 INCH POLY ALONG STREETS OF COTTAGE OF MAGNOLIA SUBDIVISION.	RESIDENTIAL	SHERMAN	GROWTH	JUNE
4296	080.73530	39,400	INSTALL 175 FEET OF 6 INCH POLY ALONG THE STREETS OF THE ANNA 455 SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ANNA	GROWTH	DECEMBER
4297	080.73531	77,569	INSTALL 725 FEET OF 12 INCH POLY AND ABANDON 710 FEET OF 10 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4298	080.73537	210,733	INSTALL 4,420 FEET OF 2 INCH AND 2,175 FEET OF 4 INCH POLY ALONG THE STREETS OF STUART RIDGE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DENTON	GROWTH	OCTOBER
4299	080.73555	(13)	INSTALL 1600 FEET OF 2 INCH AND 650 FEET OF 4 INCH POLY ALONG THE STREETS OF HEARTLAND 18. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CRANDALL	GROWTH	JANUARY
4300	080.73557	220,657	INSTALL 900 FEET OF 8 INCH POLY ALONG THE STREETS OF DALLAS AND ABANDON 900 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4301	080.73558	25,728	INSTALL 2,267 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE AND ABANDON 339 FEET OF 4 INCH AND 1,938 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
4302	080.73560	5,343	INSTALL 3,346 FEET OF 6 INCH POLY ALONG CARTER EAST INDUSTRIAL PARK IN TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	SEPTEMBER
4303	080.73562	1,015	INSTALL 2510 FEET OF 2 INCH POLY ALONG THE STREETS OF BAR C RANCH PHASE 5. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	MARCH
4304	080.73574	6,050	INSTALL 310 FEET OF 8 INCH POLY ALONG CEDAR AND ABANDON 297 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
4305	080.73575	522,674	RELOCATE FACILITIES. INSTALL 1,848 FEET OF 4 INCH POLY ALONG PARK STREET AND ABANDON 1,067 FEET OF 2 INCH AND 925 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4306	080.73576	8,973	INSTALL 1415 FEET OF 2 INCH POLY MAPLE STREET AND PINE STREET AND ABANDON 3270 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLENN HEIGHTS	SYSTEM INTEGRITY	OCTOBER
4307	080.73579	792,340	RELOCATE FACILITIES. INSTALL 1,345 FEET OF 2 INCH, 2,925 FEET OF 6 INCH, 21 FEET OF .75 INCH ALONG ALTA MESA BOULEVARD AND ABANDON 950 FEET OF 1.25 INCH, 107 FEET OF 2 INCH POLY AND 2,900 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JULY
4308	080.73581	1,079	INSTALL DISTRICT REGULATOR STATION 66, 40 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY IN SAN ANGELO AND ABANDON DISTRICT REGULATOR STATION 20, DISTRICT REGULATOR STATION 66, 60 FEET OF 2 INCH STEEL, 15 FEET OF 2 INCH POLY, 10 FEET OF 4 INCH STEEL AND 40 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
4309	080.73586	5,066	INSTALL 2205 FEET OF 2 INCH POLY ALONG ORANGE STREET AND ABANDON 185 FEET OF 2 INCH POLY, 395 FEET OF 3 INCH POLY, 1760 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 071 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
4310	080.73587	439,884	RELOCATE FACILITIES. INSTALL 1,691 FEET OF 4 INCH POLY ALONG PARK STREET AND ABANDON 764 FEET OF 3 INCH, 481 FEET OF 4 INCH, 245 FEET OF 2 INCH POLY AND 120 FEET OF 2 INCH STEEL, 55 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4311	080.73589	1,320	INSTALL 276 FEET OF 2 INCH POLY AND ABANDON 381 FEET OF 2 INCH STEEL ALONG COTTAGE GROVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SUNSET	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4312	080.73591	872	INSTALL 1488 FEET OF 4 INCH, 1579 FEET OF 2 INCH POLY ALONG THE STREETS OF TAVOLO PARK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	JUNE
4313	080.73592	318,371	RELOCATE FACILITIES. INSTALL 1,296 FEET OF 4 INCH POLY ALONG GRAND AVE AND ABANDON 745 FEET OF 4 INCH STEEL, 568 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4314	080.73593	69,467	INSTALL 642 FEET OF 4 INCH POLY AND 1926 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE AND ABANDON 779 FEET OF 4 INCH STEEL AND 1273 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
4315	080.73596	(43,324)	RELOCATE FACILITIES. INSTALL 1500 FEET OF 6 INCH STEEL AND ABANDON 900 FEET OF 6 INCH STEEL ALONG NORTH OF VICTORY CIRCLE TO ACCOMMODATE A DEVELOPER PROJECT.	ALL CUSTOMERS	NORTHLAKE	RELOCATION OF FACILITIES	SEPTEMBER
4316	080.73601	(13,188)	INSTALL 230 FEET OF 4 INCH POLY ALONG STREETS OF WALMART.	ALL CUSTOMERS	DALLAS	SYSTEM IMPROVEMENT	JULY
4317	080.73602	20,896	REPLACE 105 STEEL SERVICE LINES IN CORSICANA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
4318	080.73605	67,869	REPLACE 108 STEEL SERVICE LINES IN CORSICANA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
4319	080.73614	15,014	RELOCATE FACILITIES. INSTALL 1364 FEET OF 4 INCH POLY ALONG MCFARLAND STREET AND ABANDON 902 FEET OF 4 INCH POLY, 215 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
4320	080.73616	26,015	INSTALL 207 POLY SERVICE LINES AND ABANDON 207 STEEL SERVICE LINES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
4321	080.73618	33,004	INSTALL 1115 FEET OF 2 INCH POLY AND 870 FEET OF 4 INCH POLY ALONG STREETS OF HILLSBORO AND ABANDON 770 FEET OF 2 INCH STEEL, 715 FEET OF 4 INCH STEEL, 155 FEET OF 4 INCH POLY AND 362 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
4322	080.73620	18,273	REPLACE 103 STEEL SERVICE LINES IN BRYAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
4323	080.73625	27,392	INSTALL 3780 FEET OF 4 INCH AND 12,900 FEET OF 8 INCH POLY ALONG FM2757.	ALL CUSTOMERS	CRANDALL	GROWTH	OCTOBER
4324	080.73626	455,764	RELOCATE FACILITIES. INSTALL 2630 FEET OF 2 INCH POLY ALONG CLINTON AVENUE AND ABANDON 4315 FEET OF 2 INCH AND 125 FEET OF 1.25 INCH STEEL AND 380 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4325	080.73629	922	INSTALL 1075 FEET OF 4 INCH AND 2160 FEET OF 4 INCH POLY ALONG THE STREETS OF SENDERA RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	JULY
4326	080.73634	1,879	INSTALL 204 FEET OF 2 INCH POLY ALONG SLOAN STREET. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WHITESBORO	GROWTH	MARCH
4327	080.73639	214	INSTALL 722 FEET OF 4 INCH POLY ALONG STREETS IN JOSHUA. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	JOSHUA	GROWTH	MARCH
4328	080.73641	3,115	RELOCATE FACILITIES. INSTALL 260 FEET OF 2 INCH POLY AND ABANDON 250 FEET OF 2 INCH POLY ALONG FOREST PARK BOULEVARD TO ACCOMMODATE THE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4329	080.73644	8,627	INSTALL 2020 FEET OF 6 INCH POLY ALONG MARTIN STREET AND ABANDON 2048 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4330	080.73645	4,709	INSTALL 2045 FEET OF 4 INCH AND 2960 FEET OF 2 INCH POLY ALONG THE STREETS OF NORTHGLEN SUBDIVISION.	RESIDENTIAL	HASLET	GROWTH	APRIL
4331	080.73651	711	REPLACE RELIEF VALVE ON DISTRICT REGULATOR STATION 24 ALONG SIBLEY AND HOLIDAY STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
4332	080.73654	34,285	INSTALL 2200 FEET OF 4 INCH POLY AND 150 FEET OF 8 INCH STEEL CASING ALONG WEST ROUND GROVE ROAD.	COMMERCIAL OR INDUSTRIAL	LEWISVILLE	GROWTH	JULY
4333	080.73655	910,908	INSTALL 2,050 FEET OF 2 INCH AND 887 FEET OF 4 INCH POLY ALONG THE STREETS OF CITY OF WACO AND ABANDON 1,960 FEET OF 3 INCH AND 820 FEET OF 4 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
4334	080.73657	584,394	INSTALL 765 FEET 2 INCH AND 1,955 FEET OF 4 INCH POLY ALONG N. 46TH STREET AND ABANDON 1,010 FEET OF 2 INCH AND 2,295 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
4335	080.73662	112,365	INSTALL 2,510 FEET OF 2 INCH POLY ALONG THE STREETS OF PLANO GATEWAY TOWNHOMES. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PLANO	GROWTH	DECEMBER
4336	080.73663	149,310	INSTALL 300 FEET OF 6 INCH AND 500 FEET OF 4 INCH OF POLY ALONG THE STREETS OF PLANO GATEWAY TOWNHOMES. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	PLANO	GROWTH	DECEMBER
4337	080.73664	13,220	INSTALL DISTRICT REGULATOR STATION 03, 04, 07 ALONG COMMERCE STREET, 345 FEET OF 4 INCH POLY, 225 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 03, 04, 07, 105 FEET OF 2 INCH STEEL, 40 FEET OF 3 INCH STEEL, 40 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HONEY GROVE	SYSTEM INTEGRITY	OCTOBER
4338	080.73665	9,285	INSTALL 1,866 FEET OF 4 INCH AND 1,681 FEET OF 2 INCH POLY ALONG THE STREETS OF MALLOW ROAD AND BLUEWOOD BEND. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	JULY
4339	080.73666	29,192	INSTALL 1,122 FEET OF 6 INCH, 2,683 FEET OF 4 INCH AND 1,426 FEET OF 2 INCH POLY ALONG THE STREETS OF BRIDGEHAVEN SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	JULY
4340	080.73669	1,064	INSTALL 1396 FEET OF 8 INCH, 2507 FEET OF 4 INCH, AND 3070 FEET OF 2 INCH POLY ALONG THE STREETS OF EMORY CROSSING SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTTO	GROWTH	MARCH
4341	080.73671	437,050	INSTALL 2,800 FEET OF 2 INCH POLY ALONG THE STREETS OF SQUIRE PLACE AND BEE STREET AND ABANDON 2,800 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	DECEMBER
4342	080.73672	200,174	RELOCATE FACILITIES. INSTALL 1,730 FEET OF 2 INCH POLY ALONG WEST MAIN AND ABANDON 1,460 FEET OF 4 INCH, 200 INCH OF 3 INCH STEEL AND, 746 INCH OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	JULY
4343	080.73673	5,757	RELOCATE FACILITIES. INSTALL 1500 FEET OF 4 INCH POLY ALONG 38TH STREET.	ALL CUSTOMERS	KILLEEN	RELOCATION OF FACILITIES	MARCH
4344	080.73678	316,227	RELOCATE FACILITIES. INSTALL 325 FEET OF 2 INCH, 1,600 FEET OF 6 INCH POLY ALONG ALTA MESA BLVD AND ABANDON 1,575 FEET OF 6 INCH, 300 FEET OF 1.25 INCH, AND 8 FEET OF .75 INCH OF STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE OF 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JULY
4345	080.73689	22,662	INSTALL 1570 FEET OF 4 INCH POLY ALONG FAIRLANE AVENUE AND ABANDON 918 FEET OF 2 INCH POLY, 396 FEET OF 4 INCH STEEL AND 237 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4346	080.73694	3,115	INSTALL DISTRICT REGULATOR STATION 029 ALONG MAIN STREET AND ABANDON DISTRICT REGULATOR STATION 029 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4347	080.73696	1	REPLACE MCKINNEY SIGN FOR THE MCKINNEY SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	JANUARY
4348	080.73701	770,530	RELOCATE FACILITIES. INSTALL 2,500 FEET OF 2 INCH POLY ALONG BALLINGER AND ABANDON 2,470 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF GARLAND WATER, DRAINAGE AND CONCRETE IMPROVEMENTS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
4349	080.73703	160,439	RELOCATE FACILITIES. INSTALL 1,700 FEET OF 2 INCH POLY ALONG EAST 4TH AND ABANDON 1,140 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF JOSHUA IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	JOSHUA	SYSTEM INTEGRITY	SEPTEMBER
4350	080.73706	15	INSTALL 100 FEET OF 4 INCH POLY ALONG SHADY GROVE ROAD.	ALL CUSTOMERS	GRAND PRAIRIE	GROWTH	JANUARY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4351	080.73710	2,913	RELOCATE FACILITIES. INSTALL 50 FEET OF 2 INCH POLY AND ABANDON 25 FEET OF 2 INCH POLY ALONG LENEL PLACE AND CLOVER LANE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4352	080.73711	(12,872)	INSTALL 250 FEET OF 2 INCH POLY ALONG WATERLOO LAKE DRIVE.	RESIDENTIAL	DENISON	GROWTH	MARCH
4353	080.73715	445	INSTALL 1300 FEET OF 4 INCH POLY ALONG STREETS OF DFW 161 PARK WAREHOUSE COMPLEX. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	IRVING	GROWTH	JUNE
4354	080.73716	18,280	INSTALL 1,400 FEET OF 6 INCH, AND 10 FEET OF 2 INCH POLY ALONG HARRY MCKILLIP BOULEVARD IN MCKINNEY, COLLIN COUNTY.	ALL CUSTOMERS	MCKINNEY	GROWTH	DECEMBER
4355	080.73718	5,777	INSTALL 1,780 FEET OF 2 INCH POLY ALONG HARRY MCKILLIP BOULEVARD AND COUCH DRIVE IN MCKINNEY, COLLIN COUNTY.	COMMERCIAL OR INDUSTRIAL	MCKINNEY	GROWTH	DECEMBER
4356	080.73720	16,628	INSTALL 1555 FEET OF 4 INCH POLY ALONG TRENTMAN STREET AND ABANDON 1452 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4357	080.73721	(14,865)	INSTALL 725 FEET OF 4 INCH POLY ALONG STATE HIGHWAY 31 IN CORSICANA.	COMMERCIAL OR INDUSTRIAL	CORSICANA	GROWTH	JULY
4358	080.73728	84	INSTALL 220 FEET OF 6 INCH POLY ALONG NORTH GATE DRIVE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	IRVING	GROWTH	MARCH
4359	080.73729	7,336	INSTALL 1320 FEET OF 2 INCH POLY ALONG 10TH STREET AND ABANDON 1200 FEET OF 2 INCH, 353 FEET OF 3 INCH AND 47 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOCONA	SYSTEM INTEGRITY	OCTOBER
4360	080.73730	8,573	RELOCATE FACILITIES. INSTALL 500 FEET OF 4 INCH POLY AND 100 FEET OF 2 INCH POLY AND ABANDON 500 FEET OF 3 INCH STEEL AND 100 FEET OF 2 INCH STEEL ALONG PREVOST TO ACCOMMODATE THE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4361	080.73732	6,067	INSTALL 150 FEET OF 4 INCH AND 450 FEET OF 2 INCH POLY ALONG SOUTH 14TH AND PEACH AND ABANDON 462 FEET OF 4 INCH STEEL AND 64 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
4362	080.73733	(22)	INSTALL 75 FEET OF 2 INCH IP POLY ALONG FREEMAN AVE TO SERVE NEW RESIDENTIAL CUSTOMER.	RESIDENTIAL	BRYAN	GROWTH	JANUARY
4363	080.73735	26,177	INSTALL 585 FEET OF 4 INCH POLY SERVICE ALONG HUNTER LANE.	COMMERCIAL OR INDUSTRIAL	GRAND PRAIRIE	GROWTH	JUNE
4364	080.73736	(3)	INSTALL 200 FEET OF 2 INCH POLY ALONG STREETS OF HEARTLAND PHASE 10A. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CRANDALL	GROWTH	JANUARY
4365	080.73739	11,316	INSTALL 1450 FEET OF 4 INCH POLY ALONG STREETS OF WALMART.	COMMERCIAL OR INDUSTRIAL	MANSFIELD	GROWTH	OCTOBER
4366	080.73741	13,409	INSTALL 1,200 FEET OF 4 INCH POLY AND ABANDON 3 INCH STEEL ALONG MACARTHUR DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
4367	080.73745	1,005,176	INSTALL 3,600 FEET OF 2 INCH AND 256 FEET OF 4 INCH POLY ALONG CAMP DRIVE AND GRICE STREET IN WACO AND ABANDON 3,415 FEET OF 2 INCH AND 278 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
4368	080.73748	820,097	INSTALL 9,626 FEET OF 2 INCH AND 760 FEET OF 4 INCH POLY ALONG THE STREET OF VENETIAN AT WESTON SUBDIVISION IN MCKINNEY, COLLIN COUNTY.	RESIDENTIAL	MCKINNEY	GROWTH	DECEMBER
4369	080.73749	(26,764)	INSTALL 50 FEET OF 6 INCH POLY ALONG MONTFORD ROAD.	COMMERCIAL OR INDUSTRIAL	DALLAS	GROWTH	JUNE
4370	080.73750	2,275	INSTALL 100 FEET OF 2 INCH POLY ALONG OBERMAN LANE.	RESIDENTIAL	SHADY SHORES	GROWTH	SEPTEMBER
4371	080.73751	439,842	INSTALL 3,800 FEET OF 4 INCH AND 10,000 FEET OF 2 INCH POLY ALONG THE STREETS OF POLO RIDGE SUBDIVISION IN CRANDALL, KAUFMAN COUNTY. DEVELOPER INSTALLED FACILITY.	RESIDENTIAL	CRANDALL	GROWTH	DECEMBER
4372	080.73753	996,097	INSTALL 700 FEET OF 2 INCH, 375 FEET OF 4 INCH, 3,250 FEET OF 6 INCH POLY ALONG SOUTH HULEN STREET AND ABANDON 25 FEET OF 2 INCH POLY, 750 FEET OF 2 INCH, 110 FEET OF 4 INCH AND 2,950 FEET OF 6 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4373	080.73755	514,405	RELOCATE FACILITIES. INSTALL 300 FEET OF 2 INCH, 2,525 FEET OF 4 INCH POLY ALONG WHISTLER DRIVE AND ABANDON 280 FEET OF 1.25 INCH AND 2,500 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4374	080.73756	10,197	INSTALL 3,665 FEET OF 2 INCH POLY ALONG THE STREETS OF LOST WOODS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	SEPTEMBER
4375	080.73757	(162)	INSTALL 80 FEET OF 2 INCH POLY ALONG CLAY STREET.	RESIDENTIAL	KERRVILLE	GROWTH	JANUARY
4376	080.73758	2,983	INSTALL 555 FEET OF 2 INCH POLY ALONG LAKELINE BOLIVARD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	LEANDER	GROWTH	JUNE
4377	080.73759	14,654	INSTALL 3,702 FEET OF 4 INCH AND 2,865 FEET OF 2 INCH POLY ALONG THE STREETS OF ROSENBUSCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	JUNE
4378	080.73761	550,031	RELOCATE FACILITIES. INSTALL 2,475 FEET OF 6 INCH AND 20 FEET OF 4 INCH POLY ALONG KELLER HICKS ROAD AND ABANDON 2,200 FEET OF 4 INCH AND 150 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4379	080.73763	(2)	INSTALL 1,775 FEET OF 2 INCH POLY ALONG SHADY LANE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SOUTHLAKE	GROWTH	JANUARY
4380	080.73765	16,005	INSTALL 760 FEET OF 2 INCH POLY ALONG THE STREETS OF BELAIR AND ALEXANDRIA. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WICHITA FALLS	GROWTH	JUNE
4381	080.73766	18,314	INSTALL 1,206 FEET OF 6 INCH, 3,453 FEET OF 4 INCH AND 3,589 FEET OF 2 INCH POLY ALONG THE STREETS OF LISSO SUBDIVISION IN PFLUGERVILLE, TRAVIS COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PFLUGERVILLE	GROWTH	DECEMBER
4382	080.73768	90,363	INSTALL 2,781 FEET OF 4 INCH, AND 5,676 FEET OF 2 INCH POLY ALONG THE STREETS OF MUSTANG CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTTO	GROWTH	DECEMBER
4383	080.73769	18,709	INSTALL 865 FEET OF 4 INCH POLY ALONG THE STREETS OF UNT ART STUDIO. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	DENTON	GROWTH	DECEMBER
4384	080.73770	76,099	INSTALL 730 FEET OF 4 INCH POLY ALONG THE STREETS OF THE COMMONS BLVD.	ALL CUSTOMERS	SACHSE	GROWTH	JUNE
4385	080.73771	499,108	INSTALL 616 FEET OF 4 INCH AND 3,276 FEET OF 2 INCH POLY ALONG THE STREETS OF PARKSIDE VILLAGE SUBDIVISION IN LEANDER, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	DECEMBER
4386	080.73773	42,715	INSTALL 1914 FEET OF 4 INCH POLY ALONG MARTIN STREET AND ABANDON 1360 FEET OF 6 INCH POLY, 742 FEET OF 4 INCH POLY AND 214 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4387	080.73774	5,999	INSTALL 2,340 FEET OF 4 INCH AND 2,314 FEET OF 2 INCH POLY ALONG THE STREETS OF BRIDGEHAVEN SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	SEPTEMBER
4388	080.73775	81,496	INSTALL 900 FEET OF 2 INCH POLY ALONG THE STREETS OF THE 5 MILE HOMES SUBDIVISION.	RESIDENTIAL	DALLAS	GROWTH	JULY
4389	080.73776	6,163	INSTALL 1900 FEET OF 2 INCH IP POLY ALONG COOKS LANE AND ABANDON 3922 OF 8 INCH TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4390	080.73777	33,046	INSTALL 1,000 FEET OF 6 INCH POLY ALONG EAST BARDIN ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ARLINGTON	GROWTH	DECEMBER
4391	080.73784	4,176	RELOCATE FACILITIES. INSTALL 1583 FEET OF 2 INCH POLY ALONG EAST WARREN STREET AND ABANDON 1234 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF HEWITT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEWITT	RELOCATION OF FACILITIES	OCTOBER
4392	080.73786	630	INSTALL 300 FEET OF 2 INCH POLY ALONG BEN MILAM DRIVE AND ABANDON 300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALESTINE	SYSTEM INTEGRITY	OCTOBER
4393	080.73787	1,722	INSTALL 875 FEET OF 2 INCH POLY ALONG WEST MUNSON AND ABANDON 470 OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4394	080.73793	461,347	INSTALL 1,900 FEET OF 4 INCH AND 1,200 FEET OF 2 INCH POLY AND 200 FEET OF 8 INCH STEEL CASING. ABANDON 1,900 FEET OF 4 INCH AND 1,200 FEET OF 2 INCH STEEL ALONG RICHLAND AVENUE AND BEE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	DECEMBER
4395	080.73797	563	INSTALL 7400 FEET OF 2 INCH POLY AND 1050 FEET OF 4 INCH POLY ALONG THE STREETS OF LAKEPOINTE PHASE 2A. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LAVON	GROWTH	DECEMBER
4396	080.73801	360	INSTALL 1850 FEET OF 2 INCH AND 1300 FEET OF 4 INCH POLY ALONG THE STREETS OF LAKEPOINTE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LAVON	GROWTH	OCTOBER
4397	080.73803	13,484	INSTALL DISTRICT REGULATOR STATION 03, 45 FEET OF 4 INCH POLY AND 45 FEET OF 2 INCH POLY ALONG STREETS OF CRANDALL AND ABANDON DISTRICT REGULATOR STATION 03, 7 FEET OF 3 INCH POLY, 15 FEET OF 2 INCH POLY AND 25 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CRANDALL	SYSTEM INTEGRITY	OCTOBER
4398	080.73806	13,505	REPLACE DRS14 AND INSTALL 25 FEET OF 2 INCH POLY AND 85 FEET OF 4 INCH ABANDON 25 FEET OF 2 INCH POLY AND 85 FEET OF 4 INCH POLY ALONG EAST LARKIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY	OCTOBER
4399	080.73807	15,062	INSTALL DISTRICT REGULATOR STATION 02, 390 FEET OF 2 INCH POLY AND 115 FEET OF 4 INCH POLY ALONG SMITH ROAD AND ABANDON 390 FEET OF 2 INCH STEEL AND 115 FEET OF 3 INCH STEEL AND DISTRICT REGULATOR STATION 02 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SCURRY	SYSTEM INTEGRITY	OCTOBER
4400	080.73809	10,753	INSTALL 40 FEET OF 4 INCH POLY, 60 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 06 ALONG STREETS OF WYLIE AND ABANDON 55 FEET OF 4 INCH STEEL, 60 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 06 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WYLIE	SYSTEM INTEGRITY	OCTOBER
4401	080.73810	528,724	INSTALL 300 FEET OF 2 INCH, 2,900 FEET OF 4 INCH POLY ALONG WHEELLOCK DRIVE IN FORT WORTH AND ABANDON 2,800 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4402	080.73814	3,487	RELOCATE FACILITIES. INSTALL 1130 FEET OF 2 INCH POLY AND ABANDON 1130 FEET OF 2 INCH STEEL ALONG BOOKER T STREET TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4403	080.73817	28,824	RELOCATE FACILITIES. INSTALL 600 FEET OF 4 INCH, 600 FEET OF 2 INCH AND 75 FEET OF 6 INCH POLY ALONG SAYLE STREET AND ABANDON 525 FEET OF 4 INCH, 75 FEET OF 3 INCH POLY AND 75 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF GREENVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	RELOCATION OF FACILITIES	DECEMBER
4404	080.73818	5,100,447	INSTALL 20,805 FEET OF 12 INCH POLY AND 257 FEET OF 16 STEEL ALONG THE STREETS OF COUNTY RD 175, FM 455, WEST ST, MAIN ST, AND FM 543 IN WESTON, COLLIN COUNTY.	ALL CUSTOMERS	CELINA	GROWTH	DECEMBER
4405	080.73822	88,950	INSTALL 300 FEET OF 6 INCH POLY ALONG CEDARDALE AT EAST ALTAMOORE IN DALLAS, DALLAS COUNTY.	COMMERCIAL OR INDUSTRIAL	DALLAS	GROWTH	DECEMBER
4406	080.73823	59,070	INSTALL 3,525 FEET OF 2 INCH AND 3,165 FEET OF 4 INCH POLY ALONG THE STREETS OF PRAIRIE OAKS IN OAK POINT. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	OAK POINT	GROWTH	DECEMBER
4407	080.73826	718	INSTALL 2050 FEET OF 6 INCH POLY AND 2850 FEET OF 2 INCH POLY ALONG THE STREETS OF TRAILSTONE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CADDO MILLS	GROWTH	APRIL
4408	080.73828	14,856	INSTALL 1926 FEET OF 6 INCH AND 5748 FEET OF 2 INCH POLY ALONG THE STREETS OF HOMESTEAD SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	OCTOBER
4409	080.73829	(267,397)	REPLACEMENT OF CABINETRY, COUNTERTOPS, DISHWASHER, AND ICE MACHINE AT THE BRYAN SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	MARCH
4410	080.73831	15,727	INSTALL 1162 FEET OF 6 INCH, 2635 FEET OF 4 INCH, AND 3390 FEET OF 2 INCH POLY ALONG THE STREETS OF COTTONWOOD CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	JUNE
4411	080.73834	1,140	RELOCATE FACILITIES. INSTALL 40 FEET OF 4 INCH POLY ALONG WILLING AVENUE AND ABANDON 40 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4412	080.73835	2,714	INSTALL 1512 FEET OF 4 INCH POLY ALONG MOBERLY STREET AND ABANDON 1102 FEET OF 3 INCH STEEL AND 355 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4413	080.73837	57,236	INSTALL 2058 FEET OF 4 INCH POLY AND 273 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE AND ABANDON 497 FEET OF 4 INCH STEEL AND 1276 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
4414	080.73838	59,909	INSTALL 325 FEET OF 2 INCH POLY, 1200 FEET OF 4 INCH POLY AND 900 FEET OF 6 INCH POLY ALONG HURSTVIEW DRIVE AND ABANDON 325 FEET OF 2 INCH STEEL AND 1985 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
4415	080.73839	525,940	INSTALL 2,568 FEET OF 4 INCH POLY AND ABANDON 132 FEET OF 3 INCH, 18 FEET OF 4 INCH POLY, 111 FEET OF 3 INCH AND 2,899 FEET OF 4 INCH STEEL ALONG REDBUD DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
4416	080.73840	493,633	RELOCATE FACILITIES. INSTALL 2,100 FEET OF 6 INCH POLY ALONG BUENA VISTA DRIVE AND ABANDON 2,100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	SEPTEMBER
4417	080.73841	543,910	INSTALL 2,684 FEET OF 3 INCH POLY AND ABANDON 2,684 FEET OF STEEL ALONG ANDERSON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
4418	080.73842	245,087	INSTALL 2,710 FEET OF 2 INCH AND 400 FEET OF 6 INCH POLY AND ABANDON 1,870 FEET OF 2 INCH, 133 FEET OF 4 INCH POLY, 419 FEET OF 2 INCH AND 350 FEET OF 4 INCH STEEL ALONG HARMON ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
4419	080.73845	189,375	INSTALL 1,300 FEET OF 2 INCH POLY AND ABANDON 1,288 FEET OF 2 INCH POLY ALONG HARMON ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
4420	080.73846	447,127	INSTALL 2,140 FEET OF 4 INCH POLY AND ABANDON 130 FEET OF 2 INCH POLY AND 977 FEET OF 3 INCH AND 1,357 FEET OF 4 INCH STEEL ALONG TREADWELL DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
4421	080.73847	291,056	INSTALL 2,301 FEET OF 4 INCH POLY AND ABANDON 2,301 FEET OF 4 INCH STEEL ALONG SIMMONS STREET IN HURST IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
4422	080.73848	369,429	INSTALL 1,350 FEET OF 2 INCH POLY ALONG RIDGECREST DRIVE AND POST OAK DRIVE IN HURST AND ABANDON 213 FEET OF 2 INCH, 1,004 FEET OF 3 INCH AND 1,550 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
4423	080.73849	307,097	INSTALL 1,000 FEET OF 2 INCH AND 1,050 FEET OF 4 INCH POLY ALONG CROSSTIMBER DRIVE AND ABANDON 370 FEET OF 2 INCH AND 2,284 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	OCTOBER
4424	080.73850	9,261	INSTALL DISTRICT REGULATOR STATION DRS01 ALONG THE STREETS OF N 6TH STREET AND N 8TH STREET AND ABANDON DISTRICT REGULATOR STATION DRS01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BUCKHOLTS	SYSTEM INTEGRITY	OCTOBER
4425	080.73852	2,865	RELOCATE FACILITIES. INSTALL 680 FEET OF 6 INCH POLY ALONG REMSCHEL AVENUE AND ABANDON 670 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER
4426	080.73853	976	RELOCATE FACILITIES. INSTALL 145 FEET OF 2 INCH POLY ALONG C STREET AND ABANDON 3/4 INCH POLY SERVICE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4427	080.73855	156,728	INSTALL 1,240 FEET OF 3 INCH POLY ALONG CHAPMAN DRIVE IN LANCASTER. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	LANCASTER	GROWTH	OCTOBER
4428	080.73856	161,481	INSTALL 960 FEET OF 4 INCH AND 4,415 FEET OF 2 INCH POLY ALONG STREETS OF PLEASANT RUN ESTATES IN THE CITY OF LANCASTER. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LANCASTER	GROWTH	JULY
4429	080.73859	343,010	RELOCATE FACILITIES. INSTALL 2,000 FEET OF 4 INCH POLY ALONG WRIGLEY WAY AND ABANDON 1,950 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4430	080.73864	478,639	INSTALL ENCIRCLEMENTS ON 9 DENTS ALONG LINE P7 IN ROUND ROCK DUE TO ILL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AUSTIN	SYSTEM INTEGRITY	OCTOBER
4431	080.73865	530,661	INSTALL 2,201 FEET OF 4 INCH POLY ALONG THE STREETS OF NW 16TH IN FORT WORTH AND ABANDON 764 FEET OF 4 INCH AND 394 FEET OF 6 INCH STEEL AND 669 FEET OF 3 INCH AND 371 FEET OF 2 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4432	080.73869	13,743	INSTALL 2431 FEET OF 2 INCH POLY ALONG THE STREETS OF LAKES AT LEGACY SUBDIVISION.	RESIDENTIAL	PROSPER	GROWTH	JULY
4433	080.73871	1,985	INSTALL 700 FEET OF 4 INCH POLY ALONG WEST VISTA RIDGE MALL AND HIGHWAY 121.	COMMERCIAL OR INDUSTRIAL	LEWISVILLE	GROWTH	MARCH
4434	080.73872	99,244	INSTALL DISTRICT REGULATOR STATION #01 IN THE CITY OF ROSEBUD AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROSEBUD	SYSTEM INTEGRITY	SEPTEMBER
4435	080.73876	(7,360)	RELOCATE FACILITIES. INSTALL 245 FEET OF 2 INCH POLY ALONG HARRY HINES NEAR HUNT STREET IN DALLAS AND ABANDON 245 FEET OF 2 INCH POLY.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4436	080.73877	2,446	RELOCATE FACILITIES. INSTALL 13 POLY SERVICES AND ABANDON 13 POLY SERVICES TO ACCOMMODATE CITY OF CARROLLTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	RELOCATION OF FACILITIES	OCTOBER
4437	080.73883	268,557	INSTALL 2,250 FEET OF 2 INCH POLY ALONG WILTON DRIVE IN FORT WORTH AND ABANDON 1,875 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4438	080.73884	5,668	INSTALL 2,629 FEET OF 2 INCH POLY ALONG THE STREETS OF GREAT LAWN BEN AND LOTTI LANE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	SEPTEMBER
4439	080.73885	41,972	ABANDON 760 FEET OF 1.25 INCH, 130 FEET OF 2 INCH AND 110 FEET OF 2 INCH POLY WITH 980 FEET OF 2 INCH POLY ALONG IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4440	080.73886	41,134	INSTALL 35 FEET OF 4 INCH POLY SERVICE ALONG WENDLAND ROAD.	COMMERCIAL OR INDUSTRIAL	TEMPLE	GROWTH	SEPTEMBER
4441	080.73890	3,652	INSTALL 1517 FEET OF 4 INCH POLY AND 730 FEET OF 2 INCH POLY ALONG TRENTMAN STREET AND ABANDON 965 FEET OF 4 INCH STEEL, 610 FEET OF 2 INCH STEEL, 522 FEET OF 4 INCH POLY AND 84 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4442	080.73892	408,686	INSTALL 2,750 FEET OF 2 INCH POLY AND ABANDON 2,725 FEET OF 2 INCH STEEL ALONG THE STREETS OF WHITMAN AVE. IN FORT WORTH IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4443	080.73893	5,761	RELOCATE FACILITIES. INSTALL 1100 FEET OF 2 INCH POLY ALONG PAUL COURT AND ABANDON 500 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF RICHARDSON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	OCTOBER
4444	080.73895	690,507	RELOCATE FACILITIES. INSTALL 1,885 FEET OF 2 INCH, 1,180 FEET OF 4 INCH OF POLY ALONG GOULD ST AND ABANDON 601 FEET OF 1.25 INCH POLY AND, 351 FEET OF 2 INCH, 278 FEET OF 3 INCH STEEL, 1202 FEET OF 4 INCH POLY, 872 FEET OF 4 INCH AND 428 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
4445	080.73896	145,624	RELOCATE FACILITIES. INSTALL 1,400 FEET OF 2 INCH POLY ALONG WEST BOWIE AND ABANDON 1,540 ON 2 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	DECEMBER
4446	080.73897	3,901	INSTALL 500 FEET OF 4 INCH POLY ALONG LOOP 254 AND ABANDON 500 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	SYSTEM INTEGRITY	OCTOBER
4447	080.73900	50,527	INSTALL 350 FEET OF 4 INCH, 70 FEET OF 4 INCH SERVICE AND METER INSTALLATION.	COMMERCIAL OR INDUSTRIAL	ABILENE	GROWTH	SEPTEMBER
4448	080.73903	523,110	INSTALL 3,425 FEET OF 2 INCH POLY ALONG WINIFRED DRIVE IN FORT WORTH AND ABANDON 3,325 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4449	080.73908	28,489	INSTALL 1586 FEET OF 4 INCH AND 715 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE AND ABANDON 1529 FEET OF 4 INCH AND 973 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
4450	080.73914	16,944	INSTALL DISTRICT REGULATOR STATION, 25 FEET OF 2 INCH POLY AND 25 FEET OF 4 INCH POLY ALONG STREETS OF KEMP AND ABANDON DISTRICT REGULATOR STATION 06, 25 FEET OF 3 INCH STEEL AND 25 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEMP	SYSTEM INTEGRITY	DECEMBER
4451	080.73915	3	INSTALL 265 FEET OF 2 INCH POLY ALONG LYNN WAY.	RESIDENTIAL	WAXAHACHIE	GROWTH	JANUARY
4452	080.73916	1,616	INSTALL 440 FEET OF 2 INCH POLY ALONG JUDY STREET AND ABANDON 440 FEET OF 2 INCH BARE STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITEHOUSE	SYSTEM INTEGRITY	OCTOBER
4453	080.73929	93,805	INSTALL 2,800 FEET OF 6 INCH POLY, 120 FEET OF 8 INCH STEEL ALONG HIGHWAY 84. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MC GREGO	GROWTH	DECEMBER
4454	080.73934	633,776	INSTALL 3,300 FEET OF 2 INCH, 2,500 FEET OF 4 INCH AND 1,400 FEET OF 6 INCH POLY ALONG THE STREETS OF BRIDGEWATER SUBDIVISION IN MIDLOTHIAN, ELLIS COUNTY.	RESIDENTIAL	MIDLOTHIAN	GROWTH	DECEMBER
4455	080.73938	3,088	RELOCATE FACILITIES. INSTALL 762 FEET OF 2 INCH POLY ALONG FM 932 AND ABANDON 355 FEET OF 2 INCH STEEL AND 390 FEET OF 2 INCH POLY TO ACCOMMODATE TXDOT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HAMILTON	RELOCATION OF FACILITIES	OCTOBER
4456	080.73941	585,159	RELOCATE FACILITIES. INSTALL 3,200 FEET OF 2 INCH POLY ALONG MAIN AND ABANDON 442 FEET OF 2 INCH POLY, 750 FEET OF 2 INCH STEEL, 653 FEET OF 3 INCH STEEL, 263 FEET OF 4 INCH POLY AND 1092 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	SEPTEMBER
4457	080.73942	432	RELOCATE FACILITIES. INSTALL 25 FEET OF 2 INCH ALONG DUNN STREET AND ABANDON 10 FEET OF 2 INCH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	RELOCATION OF FACILITIES	OCTOBER
4458	080.73948	1,654	ABANDON 490 FEET OF 3 INCH STEEL ALONG STREETS OF KEMP IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEMP	SYSTEM INTEGRITY	OCTOBER
4459	080.73950	132,106	INSTALL 400 FEET OF 4 INCH STEEL AND 20 FEET OF 16 INCH STEEL ALONG LINE CAG-1 AND ABANDON 400 FEET OF 4 INCH STEEL AND 20 FEET OF 16 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4460	080.73952	11,788	INSTALL 1845 FEET OF 2 INCH POLY AND 668 FEET OF 4 INCH POLY ALONG BROOKLINE AVENUE AND ABANDON 1703 FEET OF 3 INCH STEEL, 421 FEET OF 2 INCH STEEL, 180 FEET OF 2 INCH POLY AND 22 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4461	080.73953	1,320	INSTALL 309 FEET OF 4 INCH AND 1799 FEET OF 2 INCH POLY ALONG THE STREETS OF CARLSON PLACE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	MARCH
4462	080.73954	862	INSTALL 2240 FEET OF 4 INCH AND 1032 FEET OF 2 INCH POLY ALONG THE STREETS OF CARLSON PLACE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	MARCH
4463	080.73955	(35,861)	INSTALL 2930 FEET OF 4 INCH POLY AND 4655 FEET OF 2 INCH POLY ALONG THE STREETS OF CIBOLO HILLS SUBDIVISION.	RESIDENTIAL	FORT WORTH	GROWTH	JULY
4464	080.73957	48	INSTALL 300 FEET OF 2 INCH POLY TO SERVE 3 RESIDENTIAL CUSTOMERS ON SKINNEY DRIVE.	RESIDENTIAL	SWEETWATER	GROWTH	MARCH

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4465	080.73959	62,211	INSTALL 3350 FEET OF 2 INCH POLY ALONG STREETS OF DETROIT AND ABANDON 1715 FEET OF 3 INCH STEEL, 460 FEET OF 2 INCH STEEL, 355 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DETROIT	SYSTEM INTEGRITY	DECEMBER
4466	080.73965	601,686	INSTALL 1,083 FEET OF 4 INCH AND 1,544 FEET OF 2 INCH POLY ALONG THE STREETS OF GRAND PRAIRIE AND ABANDON 1,443 FEET OF 4 INCH AND 573 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	JULY
4467	080.73967	390,702	INSTALL 6,210 FEET OF 2 INCH AND 5,250 FEET OF 4 INCH POLY ALONG THE STREETS OF SANDBROCK RANCH SUBDIVISION IN THE CITY OF AUBREY.	RESIDENTIAL	AUBREY	GROWTH	DECEMBER
4468	080.73969	(38)	INSTALL 1,097 FEET OF 4 INCH POLY ALONG EVERMAN PARKWAY BUSINESS PARK.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	MARCH
4469	080.73971	169	INSTALL 1375 FEET OF 4 INCH POLY ALONG DOWNING DRIVE INDUSTRIAL PARK. RELOCATE FACILITIES. INSTALL 2,617 FEET OF 4 INCH POLY ALONG E. FAIRFAX AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	MARCH
4470	080.73972	377,386	INSTALL 725 FEET OF 4 INCH POLY ALONG UPTOWN BOULEVARD.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4471	080.73973	71,309	INSTALL 1,975 FEET OF 2 INCH POLY ALONG THE STREETS OF GREENBRIER. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	CEDAR HILL	GROWTH	DECEMBER
4472	080.73977	23,945	REPLACE RELIEF VALVE ON DRS92 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	BRYAN	GROWTH	JUNE
4473	080.73978	76	RELOCATE FACILITIES. INSTALL 40 FEET OF 4 INCH POLY ALONG COOPER LANE AND ABANDON 40 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF JOSHUA IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	OCTOBER
4474	080.73979	28,791	INSTALL 1,200 FEET OF 4 INCH AND 2,450 FEET OF 2 INCH POLY ALONG HAVENHURST STREET AND GOODLAND STREET IN FARMER BRANCH AND ABANDON 1,200 FEET OF 4 INCH AND 2,450 FEET 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	JOSHUA	SYSTEM INTEGRITY	SEPTEMBER
4475	080.73983	542,040	INSTALL 4600 FEET OF 2 INCH AND 275 FEET OF 4 INCH POLY ALONG HIGHBRIDGE BOULEVARD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	DECEMBER
4476	080.73984	159,725	INSTALL 3,300 FEET OF 2 INCH POLY ALONG RICHLAND AVENUE AND DENNIS LANE IN FARMERS BRANCH AND ABANDON 3,300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	CRANDALL	GROWTH	SEPTEMBER
4477	080.73988	543,449	INSTALL 807 FEET OF 8 INCH, 1,554 FEET OF 4 INCH AND 2,621 FEET OF 2 INCH POLY ALONG THE STREETS OF WOLF RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	OCTOBER
4478	080.73991	19,675	RELOCATE FACILITIES. INSTALL 1,275 FEET OF 4 INCH, AND 1,367 FEET OF 2 INCH POLY ALONG GRAND PRAIRIE NEIGHBORHOOD AND ABANDON 1,191 FEET OF 4 INCH STEEL, 1,025 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS 8.209.	RESIDENTIAL	GEORGETOWN	GROWTH	DECEMBER
4479	080.73994	431,511	INSTALL 250 FEET OF 8 INCH POLY AND ABANDON 250 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	JULY
4480	080.73997	14,170	RELOCATE FACILITIES. INSTALL 2,362 FEET OF 4 INCH POLY ALONG ROCKWALL STREET AND ABANDON DISTRICT REGULATOR STATION #05 AND 576 FEET OF 2 INCH STEEL, 7 FEET OF 3 INCH STEEL, 898 FEET OF 4 INCH STEEL, 10 FEET OF 2 INCH POLY, 637 FEET OF 3 INCH POLY, 63 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4481	080.74000	213,961	INSTALL 830 FEET OF 4 INCH POLY AND 840 FEET OF 2 INCH POLY ALONG STREETS OF TERRELL AND ABANDON 908 FEET OF 2 INCH STEEL, 778 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 15 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY	JUNE
4482	080.74002	16,368	INSTALL 2,200 OF 2 INCH POLY ALONG NORTH COLLEGE STREET AND ABANDON 2,000 FEET OF 2 INCH, 3 INCH, AND 4 INCH STEEL AND 6 INCH STEEL AND WAXAHACHIE DISTRICT REGULATOR STATION #15 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY	OCTOBER
4483	080.74003	950,565	INSTALL 160 FEET OF 4 INCH POLY ALONG INDUSTRIAL BOULEVARD.	COMMERCIAL OR INDUSTRIAL	WAXAHACHIE	SYSTEM INTEGRITY	DECEMBER
4484	080.74004	52	INSTALL 400 FEET OF 2 INCH POLY ALONG BENNETT STREET AND ABANDON DISTRICT REGULATOR STATION 7 AND 400 FEET OF 3 INCH STEEL AND 30 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	GROWTH	MARCH
4485	080.74005	716	INSTALL 600 FEET OF 2 INCH POLY ALONG STREETS OF MIDPARK OFFICE PARK. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	DETROIT	SYSTEM INTEGRITY	OCTOBER
4486	080.74007	(12)	INSTALL 3,490 FEET OF 8 INCH, 481 FEET OF 4 INCH AND 835 FEET OF 2 INCH POLY ALONG THE STREETS OF BUTLER FARMS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	MIDLOTHIAN	GROWTH	MARCH
4487	080.74008	13,798	INSTALL 75 FEET OF 6 INCH, 2,450 FEET OF 4 INCH, 300 FEET OF 2 INCH POLY ALONG THE STREETS OF KINGWOOD DRIVE AND ABANDON 55 FEET OF 6 INCH, 2,325 FEET OF 4 INCH STEEL, AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	RESIDENTIAL	LIBERTY HILL	GROWTH	DECEMBER
4488	080.74009	468,978	INSTALL 2,365 FEET OF 2 INCH, 1,646 FEET OF 4 INCH POLY ALONG THE STREETS OF HUBBY AND WATT AVENUE AND ABANDON 800 FEET OF 4 INCH STEEL AND 1,155 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4489	080.74011	845,107	INSTALL 1,546 FEET OF 4 INCH AND 4,391 FEET OF 2 INCH POLY ALONG THE STREETS OF BUTLER FARMS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
4490	080.74015	9,652	INSTALL 940 FEET OF 4 INCH POLY AND 120 FEET OF 6 INCH STEEL ALONG SAN SABA FROM 3RD TO AVE A AND ABANDON 940 FEET OF 4 INCH STEEL N WORTHAM IN FREESTONE COUNTY.	RESIDENTIAL	LIBERTY HILL	GROWTH	DECEMBER
4491	080.74017	643,940	RELOCATE FACILITIES. INSTALL 100 FEET OF 4 INCH POLY AND ABANDON 100 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF WACO STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WORTHAM	SYSTEM INTEGRITY	DECEMBER
4492	080.74021	1,214	RELOCATE FACILITIES. INSTALL 370 FEET OF 4 INCH, 340 FEET OF 4 INCH POLY ALONG GARZA STREET AND ABANDON 320 FEET OF 3 INCH STEEL, 238 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
4493	080.74022	(97,755)	INSTALL 1270 FEET OF 2 INCH POLY ALONG HIAWATCH BOULEVARD AND ABANDON 1212 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TUSCOLA	RELOCATION OF FACILITIES	JULY
4494	080.74027	17,720	INSTALL 850 FEET OF 2 INCH POLY AND ABANDON 398 FEET OF 1.25 INCH STEEL AND 130 FEET OF 2 INCH POLY ALONG PAWHUSKA DR IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
4495	080.74028	216,549	INSTALL 875 FEET OF 2 INCH POLY AND ABANDON 800 FEET OF 2 INCH STEEL ALONG HIAWATHA BLVD IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
4496	080.74031	142,633	INSTALL 950 FEET OF 2 INCH POLY AND ABANDON 565 FEET OF 2 INCH STEEL AND 480 FEET OF 2 INCH POLY ALONG INDIAN HEIGHTS BLVD IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
4497	080.74032	129,242	INSTALL DISTRICT REGULATOR STATION #12, #23, #24 AND ABANDON DISTRICT REGULATOR STATION #12, #23, #24 ALONG THE STREETS OF THE CITY OF TERRELL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
4498	080.74038	450,801	INSTALL 785 FEET OF 2 INCH, 160 FEET OF 6 INCH POLY ALONG ARTHUR AND AVE K IN WICHITA FALLS AND ABANDON 116 FEET OF 6 INCH, 75 FEET OF 4 INCH POLY, 311 FEET OF 4 INCH, 403 FEET OF 2 INCH AND 386 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY	DECEMBER
4499	080.74039	140,019		ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4500	080.74040	146,473	INSTALL 875 FEET OF 2 INCH POLY ALONG GARFIELD AND AVENUE J IN WICHITA FALLS AND ABANDON 467 FEET OF 2 INCH STEEL AND 1,021 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
4501	080.74041	264,989	INSTALL 1,600 FEET OF 2 INCH POLY ALONG KESSLER AVENUE AND HAYES STREET AND ABANDON 250 FEET OF 2 INCH STEEL, 1,035 FEET OF 4 INCH STEEL AND 458 FEET OF 2 INCH AND 430 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
4502	080.74042	6,666	INSTALL 335 FEET OF 2 INCH POLY ALONG THE STREETS OF PECAN RIDGE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GRAPEVINE	GROWTH	DECEMBER
4503	080.74047	(16,332)	INSTALL DISTRICT REGULATOR STATION 35, 25 FEET OF 2 INCH POLY AND 25 FEET OF 4 INCH POLY IN GREENVILLE AND ABANDON DISTRICT REGULATOR STATION 35, 90 FEET OF 4 INCH AND 90 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	SYSTEM INTEGRITY	OCTOBER
4504	080.74048	655,313	RELOCATE FACILITIES. INSTALL 305 FEET OF 2 INCH, 2,345 FEET OF 4 INCH POLY AND ABANDON 2,185 FEET OF 4 INCH STEEL, 100 FEET OF 3 INCH POLY AND 305 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JUNE
4505	080.74049	222,342	INSTALL 3,350 FEET OF 2 INCH AND 1,640 FEET OF 4 INCH POLY ALONG THE STREETS OF LENNON CREEK IN DENTON.	RESIDENTIAL	HICKORY CREEK	GROWTH	OCTOBER
4506	080.74050	162,742	INSTALL 180 FEET OF 6 INCH, 4,040 FEET OF 4 INCH AND 780 FEET OF 2 INCH POLY ALONG THE STREETS OF THE HARVEST SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ABILENE	GROWTH	DECEMBER
4507	080.74054	460,416	ABANDON 1,800 FEET OF 6 INCH STEEL TO ACCOMMODATE OPTIMAIN PIPE REPLACEMENT ALONG BYRON AND CORNELL AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	DECEMBER
4508	080.74060	24,230	INSTALL 2165 FEET OF 8 INCH STEEL ALONG STREETS OF SAN ANGELO AND ABANDON 2389 FEET OF FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
4509	080.74063	170,289	INSTALL 4,400 FEET OF 2 INCH AND 2000 FEET OF 4 INCH POLY ALONG BRIAR HUNT DRIVE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORNEY	GROWTH	SEPTEMBER
4510	080.74073	2,384	INSTALL 5470 FEET OF 2 INCH ALONG THE STREETS OF STONEY CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SUNNYVALE	GROWTH	APRIL
4511	080.74074	144,737	INSTALL 1950 FEET OF 4 INCH AND 2100 OF 2 INCH POLY ALONG THE STREETS OF BRIDGEWATER SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GARLAND	GROWTH	JULY
4512	080.74076	770	INSTALL 5160 FEET OF 2 INCH POLY ALONG STREETS OF STONEY CREEK PHASE 4C. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SUNNYVALE	GROWTH	JUNE
4513	080.74078	4,193	ABANDON 271 FEET OF 3 INCH STEEL AND 222 FEET OF 3 INCH POLY ALONG NABERS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
4514	080.74079	6,503	INSTALL 1693 FEET OF 2 INCH POLY AND 2005 FEET OF 4 INCH POLY ALONG EAST BURLESON STREET AND ABANDON 715 FEET OF 2 INCH STEEL, 505 FEET OF 3 INCH STEEL, 205 FEET OF 4 INCH STEEL, 425 FEET OF 4 INCH POLY, 100 FEET OF 3 INCH POLY AND 650 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	OCTOBER
4515	080.74086	385,668	INSTALL 550 FEET OF 8 INCH AND 200 FEET OF 4 INCH POLY ALONG THE STREETS OF MIDWAY AND SPRING VALLEY, AND ABANDON 550 FEET OF 8 INCH STEEL AND 200 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ADDISON	SYSTEM INTEGRITY	SEPTEMBER
4516	080.74087	440,168	INSTALL 685 FEET OF 2 INCH, 775 FEET OF 4 INCH POLY ALONG NORTHWEST 15TH STREET AND ABANDON 898 FEET OF 3 INCH, 539 FEET OF 4 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION OF RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4517	080.74089	1,097	INSTALL 40 FEET OF 4 INCH STEEL ALONG COUNTY ROAD 195 AND REMOVE 40 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ANSON	SYSTEM INTEGRITY	OCTOBER
4518	080.74096	159	INSTALL 100 FEET OF 2 INCH POLY ALONG PECAN STREET.	COMMERCIAL OR INDUSTRIAL	BRYAN	GROWTH	JUNE
4519	080.74098	315,392	RELOCATE FACILITIES. INSTALL 1,250 FEET OF 2 INCH POLY ALONG CHURCH STREET AND ABANDON 570 FEET OF 2 INCH POLY, 400 FEET OF 2 INCH AND 860 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4520	080.74100	(40)	INSTALL 1400 FEET OF 2 INCH POLY ALONG BRYANT BOULEVARD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	SAN ANGELO	GROWTH	MARCH
4521	080.74101	890	INSTALL 542 FEET OF 4 INCH POLY ALONG JEFFERSON STREET AND ABANDON 320 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	OCTOBER
4522	080.74103	6,628	INSTALL 637 FEET OF 2 INCH POLY ALONG THE STREETS OF THE TRINITY FALLS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MCKINNEY	GROWTH	MARCH
4523	080.74108	80	INSTALL 250 FEET OF 2 INCH POLY TO SERVE ONE NEW RESIDENTIAL CUSTERAT 138 IVY LANE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HEWITT	GROWTH	APRIL
4524	080.74111	204,558	INSTALL 7725 FEET OF 2 INCH AND 1516 FEET OF 4 INCH POLY ALONG THE STREETS OF THE HONEY CREEK SUBDIVISION.	RESIDENTIAL	MCKINNEY	GROWTH	JUNE
4525	080.74114	640,579	INSTALL 4,238 FEET OF 4 INCH POLY ALONG HOLFORD ROAD AND ABANDON 4,149 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
4526	080.74119	1,098,361	INSTALL 2,157 FEET OF 2 INCH AND 1,721 FEET OF 4 INCH POLY ALONG FORT AVENUE AND HUBBY AVENUE AND ABANDON 1,090 FEET OF 4 INCH, 317 FEET OF 3 INCH STEEL AND 1,389 FEET OF 4 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
4527	080.74121	1,482,488	INSTALL 3,350 FEET OF 2 INCH POLY ALONG PEMBROKE DRIVE IN FORT WORTH AND ABANDON 420 FEET OF 6 INCH AND 1,550 FEET OF 6 INCH, 3,300 FEET OF 4 INCH AND 79 FEET STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4528	080.74122	43,005	INSTALL 1028 FEET OF 4 INCH POLY ALONG STREETS OF FORT WORTH AND ABANDON 855 FEET OF 4 INCH STEEL, 158 FEET OF 3 INCH STEEL, 71 FEET OF 6 INCH STEEL AND 46 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4529	080.74123	17,277	REPLACE 114 STEEL SERVICES WITH POLY SERVICES IN BRYAN IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
4530	080.74127	172,971	RELOCATE FACILITIES. INSTALL 310 FEET OF 4 INCH POLY ALONG FOREST LN AND ABANDON 270 FEET OF 4 INCH POLY TO ACCOMMODATE PLC/TXDOT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	JULY
4531	080.74128	109,911	INSTALL 1,775 FEET OF 6 INCH POLY ALONG NORTHERN CROSS BOULEVARD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	HALTOM CITY	GROWTH	SEPTEMBER
4532	080.74130	1,790	INSTALL 330 FEET OF 2 INCH POLY AND ABANDON 330 FEET OF 2 INCH STEEL ALONG SOUTH OAK IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARCHER CITY	SYSTEM INTEGRITY	OCTOBER
4533	080.74136	3,376	RELOCATE FACILITIES. INSTALL 160 FEET OF 4 INCH POLY AND ABANDON 140 FEET OF 4 INCH STEEL ALONG LIVINGSTON DRIVE TO ACCOMMODATE CITY OF HURST STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	RELOCATION OF FACILITIES	OCTOBER
4534	080.74137	818,169	INSTALL 700 FEET OF 6 INCH, 1,200 FEET OF 4 INCH AND 650 FEET OF 2 INCH POLY ALONG JOHNS WAY IN FORT WORTH AND ABANDON 700 FEET OF 6 INCH, 1,200 FEET OF 4 INCH AND 400 FEET OF 2 INCH STEEL AND 250 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4535	080.74140	134,349	RELOCATE FACILITIES. INSTALL 880 FEET OF 2 INCH POLY AND ABANDON 880 FEET OF 2 INCH STEEL ALONG CROWN ROAD TO ACCOMMODATE CITY OF FORT WORTH PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4536	080.74144	443,826	INSTALL 1,260 FEET OF 8 INCH, 2,785 FEET OF 6 INCH, 1,190 FEET OF 4 INCH, AND 5,020 FEET OF 2 INCH POLY ALONG THE STREETS OF BAR C RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
4537	080.74147	65,417	INSTALL 1100 FEET OF 6 INCH, 900 FEET OF 4 INCH AND 6175 FEET OF 2 INCH POLY ALONG THE STREETS OF EDGEWATER PHASE 1. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FATE	GROWTH	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4538	080.74149	159,954	INSTALL 5100 FEET OF 2 INCH AND 330 FEET OF 4 INCH POLY ALONG THE STREETS OF WOODCREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FATE	GROWTH	DECEMBER
4539	080.74150	105,500	INSTALL 3,050 FEET OF 2 INCH POLY ALONG THE STREETS OF WOODCREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FATE	GROWTH	JUNE
4540	080.74155	(36)	INSTALL 100 FEET OF 2 INCH POLY ALONG TITLERARY DRIVE.	RESIDENTIAL	GRAPEVINE	GROWTH	MARCH
4541	080.74158	12,507	INSTALL 136 FEET OF 4 INCH POLY ALONG THE STREET OF SUMMER CREEK BOULEVARD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	SEPTEMBER
4542	080.74159	1,192,529	INSTALL 1,000 FEET OF 8 INCH POLY ALONG FISHER STREET, 3,255 FEET OF 4 INCH POLY AND 200 FEET OF 2 INCH POLY ALONG LIND AND SPENCE STREETS AND ABANDON 190 FEET OF 1.25 INCH, 25 FEET OF 2 INCH POLY AND 735 FEET OF 2 INCH, 685 FEET OF 4 INCH STEEL, 1,050 FEET OF 4 INCH POLY, AND 650 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	DECEMBER
4543	080.74160	82,714	INSTALL 700 FEET OF 4 INCH POLY ALONG HIGHWAY 6 IN BRYAN. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	BRYAN	GROWTH	DECEMBER
4544	080.74161	638	INSTALL 100 FEET OF 4 INCH POLY ALONG THE STREETS OF ABILENE.	COMMERCIAL OR INDUSTRIAL	ABILENE	GROWTH	APRIL
4545	080.74162	2,838	INSTALL 2,296 FEET OF 4 INCH AND 2,734 FEET OF 2 INCH POLY ALONG THE STREETS OF BOOT RANCH PHASE 4. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FREDERICKSBURG	GROWTH	JUNE
4546	080.74163	535	INSTALL 400 FEET OF 2 INCH POLY ALONG SOUTH JUPITER DRIVE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	GARLAND	GROWTH	JUNE
4547	080.74164	1,431	INSTALL 120 FEET OF 6 INCH POLY AND ABANDON 40 FEET OF 6 INCH POLY ALONG OLIVER DUE TO CITY OF GREENVILLE STORM SEWER IMPROVEMENTS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	SYSTEM INTEGRITY	OCTOBER
4548	080.74165	4,016	INSTALL 1200 FEET OF 4 INCH POLY ALONG MIDTOWN PARK. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	BRYAN	GROWTH	SEPTEMBER
4549	080.74169	96,409	INSTALL 1,400 FEET OF 6 INCH POLY ALONG THE STREETS OF LAKE RIDGE COMMONS SUBDIVISION IN MANSFIELD.	ALL CUSTOMERS	MANSFIELD	GROWTH	DECEMBER
4550	080.74170	1,837	INSTALL 1480 FEET OF 2 INCH POLY ALONG COUNTY ROAD 245.	ALL CUSTOMERS	GEORGETOWN	GROWTH	JUNE
4551	080.74171	154,975	INSTALL 150 FEET OF 4 INCH AND 3,800 FEET OF 2 INCH POLY ALONG THE STREETS OF LAKE RIDGE COMMONS SUBDIVISION IN MANSFIELD.	RESIDENTIAL	MANSFIELD	GROWTH	DECEMBER
4552	080.74173	18,707	INSTALL 998 FEET OF 4 INCH ALONG THE STREETS OF NORTHLINE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	JUNE
4553	080.74174	381,597	INSTALL 3,575 FEET OF 2 INCH POLY ALONG FIESTA CIRCLE AND ABANDON 3,550 FEET OF 2 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JULY
4554	080.74176	13,278	INSTALL 1,571 FEET OF 4 INCH AND 3,362 FEET OF 2 INCH POLY ALONG THE STREETS OF BRYSON SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	SEPTEMBER
4555	080.74184	299,454	RELOCATE FACILITIES. INSTALL 2,300 FEET OF 2 INCH POLY ALONG S. DENTON STREET AND ABANDON 2,300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
4556	080.74186	7,461	INSTALL 2,180 FEET OF 2 INCH AND 525 FEET OF 4 INCH POLY ALONG THE STREETS OF TWIN OAKS SUBDIVISION IN FAIRVIEW. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FAIRVIEW	GROWTH	OCTOBER
4557	080.74188	1,348,550	INSTALL 1,936 FEET OF 2 INCH, 842 FEET OF 4 INCH AND 2,008 FEET OF 8 INCH POLY ALONG JACKSON, 10TH, CLAY AND AUSTIN STREET IN KAUFMAN AND ABANDON 465 FEET OF 4 INCH AND 417 FEET OF 2 INCH POLY AND 2,148 FEET OF 3 INCH, 1,126 FEET OF 2 INCH STEEL.	ALL CUSTOMERS	KAUFMAN	SYSTEM INTEGRITY	DECEMBER
4558	080.74200	347,928	INSTALL 4,067 FEET OF 2 INCH, 1,348 FEET OF 4 INCH AND 3,024 FEET OF 6 INCH POLY ALONG THE STREETS OF TRINITY FALLS SUBDIVISION.	RESIDENTIAL	MCKINNEY	GROWTH	OCTOBER
4559	080.74202	107,389	INSTALL 1000 FEET OF 2 INCH POLY ALONG THE STEETS OF IRONSIDE SUBDIVISION.	RESIDENTIAL	DALLAS	GROWTH	MARCH
4560	080.74204	4,207	INSTALL 172 FEET OF 2 INCH POLY ALONG PECAN GROVE ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	SHERMAN	GROWTH	MARCH
4561	080.74208	5,098	INSTALL 1690 FEET OF 2 INCH POLY ALONG NORTH MAIN STREET AND ABANDON 290 FEET OF 2 INCH AND 70 FEET OF 4 INCH POLY AND 1166 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	OCTOBER
4562	080.74210	907	INSTALL 1955 FEET OF 4 INCH POLY ALONG VILLAGES OF 121. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PLANO	GROWTH	JUNE
4563	080.74215	49,706	INSTALL 1,845 FEET OF 4 INCH POLY ALONG LYNN LANE AND PLEASANT LANE IN COPPERAS COVE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	COPPERAS COVE	GROWTH	SEPTEMBER
4564	080.74216	220,306	INSTALL 1760 FEET OF 4 INCH POLY AND 4220 FEET OF 2 INCH POLY ALONG THE STREETS OF TRAILS OF ELIZABETH CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	OCTOBER
4565	080.74217	782	RELOCATE FACILITIES. INSTALL 40 FEET OF 4 INCH POLY ALONG AEROBIC LANE AND ABANDON 20 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF GREENVILLE STORM SEWER IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	RELOCATION OF FACILITIES	OCTOBER
4566	080.74218	7,999	INSTALL 775 FEET OF 4 INCH POLY AND ABANDON 575 FEET OF 3 INCH STEEL AND 290 FEET OF POLY ALONG 4TH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	OCTOBER
4567	080.74219	2,363	INSTALL 150 FEET OF 2 INCH POLY ALONG THE STREETS OF NEW COMMERCIAL DEVELOPMET IN TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	APRIL
4568	080.74225	4,902	INSTALL 560 FEET OF 6 INCH AND 680 FEET OF 4 INCH POLY ALONG OLYMPUS BOULEVARD AND WATERMILL ROAD.	ALL CUSTOMERS	DALLAS	GROWTH	JULY
4569	080.74229	137,503	INSTALL 2,104 FEET OF 4 INCH POLY ALONG THE STREETS OF ROSEMARY RIDGE SUBDIVISION IN CROWLEY.	RESIDENTIAL	CROWLEY	GROWTH	OCTOBER
4570	080.74233	22,843	INSTALL 1,470 FEET OF 2 INCH AND 770 FEET OF 8 INCH POLY ALONG THE STREETS OF OAKMONT SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BRYAN	GROWTH	SEPTEMBER
4571	080.74241	287,112	INSTALL 800 FEET OF 8 INCH AND 5600 FEET OF 4 INCH POLY ALONG THE STREETS OF HARVEST SUBDIVISION.	RESIDENTIAL	NORTHLAKE	GROWTH	JUNE
4572	080.74242	344,997	INSTALL 1,000 FEET OF 8 INCH, 2,010 FEET OF 6 INCH AND 5,200 FEET OF 4 INCH POLY ALONG THE STREETS OF HARVEST SUBDIVISION.	RESIDENTIAL	NORTHLAKE	GROWTH	DECEMBER
4573	080.74249	214,081	INSTALL 1285 FEET OF 4 INCH POLY AND 3445 FEET OF 2 INCH POLY ALONG THE STREETS OF LIBERTY TRAILS PHASE 3. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
4574	080.74250	629,602	INSTALL 3,800 FEET OF 8 INCH POLY ALONG CEMETERY ROAD IN WISE COUNTY.	ALL CUSTOMERS	BOYD	GROWTH	DECEMBER
4575	080.74254	239,465	INSTALL 3,195 FEET OF 4 INCH AND 4,340 FEET OF 2 INCH POLY ALONG THE STREETS OF AZLE GROVE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	AZLE	GROWTH	DECEMBER
4576	080.74257	527,920	INSTALL 1,250 FEET OF 2 INCH AND 2,000 FEET OF 4 INCH POLY ALONG DENTON DRIVE AND HAVENHURST STREET IN FARMERS BRANCH AND ABANDON 1,250 FEET OF 2 INCH AND 2,000 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	DECEMBER
4577	080.74258	47,454	INSTALL 1,500 FEET OF 4 INCH POLY ALONG THE STREETS OF UCD SAGINAW SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	SAGINAW	GROWTH	DECEMBER
4578	080.74259	130,601	INSTALL 1500 FEET OF 6 INCH POLY AND ABANDON 1200 FEET OF 3 INCH STEEL ALONG WYCON DRIVE.	ALL CUSTOMERS	WACO	SYSTEM IMPROVEMENT	JULY
4579	080.74260	650,169	RELOCATE FACILITIES. INSTALL 3,000 OF 4 INCH AND 1,500 OF 2 INCH POLY ALONG THE STREETS OF FERRIS, TEXAS AND ABANDON 6,500 FEET OF 2 INCH, 3 INCH STEEL AND ABANDON DISTRICT REGULATOR STATION 03 IN ACCAORDAINCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FERRIS	SYSTEM INTEGRITY	JUNE
4580	080.74261	637	INSTALL SINGLE PHASE POWER SUPPLY AND REMOVE SOLAR PANELS AND BATTERIES FOR STATION CONTROLLER IN COLLIN COUNTY.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	JULY
4581	080.74264	191,525	INSTALL 2,200 FEET OF 2 INCH POLY ALONG WEST MAYFIELD ROAD IN ARLINGTON.	RESIDENTIAL	ARLINGTON	GROWTH	DECEMBER
4582	080.74266	359,524	RELOCATE FACILITIES. INSTALL 1,696 FEET OF 2 INCH, 815 FEET OF 4 INCH POLY ALONG SHACKLEFORD STREET AND ABANDON 1,687 FEET OF 2 INCH, 739 FEET OF 4 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4583	080.74272	2,075	INSTALL 330 FEET OF 2 INCH POLY ALONG BRIDGE CREEK DRIVE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	WICHITA FALLS	GROWTH	JUNE
4584	080.74273	84,798	INSTALL 1,045 FEET OF 4 INCH AND 210 FEET OF 2 INCH POLY ALONG PRIVATE DRIVE G. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	COLLEGE STATION	GROWTH	DECEMBER
4585	080.74278	3,373,268	INSTALL 13,300 FEET OF 12 INCH AND 500 FEET OF 6 INCH POLY ALONG THE STREETS OF BRIDGEWATER SUBDIVISION IN MIDLOTHIAN, ELLIS COUNTY.	ALL CUSTOMERS	MIDLOTHIAN	GROWTH	DECEMBER
4586	080.74281	2,854	RELOCATE FACILITIES. INSTALL 280 FEET OF 6 INCH POLY AND ABANDON 280 FEET OF 6 INCH STEEL ALONG MIDWESTERN PARKWAY TO ACCOMMODATE CITY OF WICHITA FALLS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	OCTOBER
4587	080.74283	189,080	INSTALL TEMETRY TO LARGE COMMERCIAL CUSTOMER FOR MONITORING CUSTOMER USE FOR POTENTIAL CURTAILMENT IN EXTREME WEATHER EVENTS IN DALLAS.	ALL CUSTOMERS	DALLAS	SYSTEM IMPROVEMENT	DECEMBER
4588	080.74285	91,789	INSTALL 1,957 FEET OF 8 INCH POLY ALONG LOUISIANA STREET. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	CELINA	GROWTH	SEPTEMBER
4589	080.74287	91,560	RELOCATE FACILITIES. INSTALL 600 FEET OF 6 INCH POLY AND ABANDON 600 FEET OF 6 INCH STEEL ALONG LAS VEGAS TRAIL TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4590	080.74288	53,831	INSTALL 6,850 FEET OF 6 INCH POLY ALONG THE STREETS OF CR 447 AND CR 728.	ALL CUSTOMERS	PRINCETON	GROWTH	DECEMBER
4591	080.74290	17,491	INSTALL 150 FEET OF 6 INCH, 935 FEET OF 4 INCH AND 977 FEET OF 2 INCH POLY ALONG THE STREETS OF CHESTER RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	DECEMBER
4592	080.74295	1,000,328	RELOCATE FACILITIES. INSTALL 2,990 FEET OF 4 INCH AND 890 FEET OF 2 INCH POLY ALONG SHILOH ROAD AND ABANDON 2,850 FEET OF 8 INCH, 80 FEET OF 6 INCH, 80 FEET OF 4 INCH, 560 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4593	080.74299	1,289,973	INSTALL 3,500 FEET OF 4 INCH, 1,500 FEET OF 2 INCH POLY ALONG ALMOND DRIVE AND ABANDON 1,500 FEET OF 1.25 INCH, 3,300 FEET OF 2 INCH, 150 FEET OF 3 INCH AND 600 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY	DECEMBER
4594	080.74305	393,520	INSTALL 3,400 FEET OF 2 INCH POLY AND 100 FEET OF 4 INCH STEEL CASING ALONG W. FANNIN STREET AND ABANDON DISTRICT REGULATOR STATION #18, 2,855 FEET OF 4 INCH, 379 FEET OF 3 INCH AND 40 FEET OF 2 INCH STEEL, AND 594 FEET OF 4 INCH, 437 FEET OF 3 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	DECEMBER
4595	080.74308	3,834	INSTALL DISTRICT REGULATOR STATION, 80 FEET OF 2 INCH POLY AND 250 FEET OF 4 INCH POLY ALONG ELM STREET AND ABANDON 26 FEET OF 4 INCH STEEL, 146 FEET OF 2 INCH STEEL, 191 FEET OF 4 INCH STEEL AND 105 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVORD	SYSTEM INTEGRITY	OCTOBER
4596	080.74309	7,303	INSTALL DISTRICT REGULATOR STATION AND 140 FEET OF 4 INCH POLY ALONG STREETS OF CHILLICOTHE AND ABANDON DISTRICT REGULATOR STATION 02, 35 FEET OF 4 INCH POLY, 20 FEET OF 2 INCH POLY, 19 FEET OF 2 INCH STEEL AND 19 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILLICOTHE	SYSTEM INTEGRITY	OCTOBER
4597	080.74310	688	INSTALL DISTRICT REGULATOR STATION 04, 575 FEET OF 2 INCH POLY AND 75 FEET OF 4 INCH POLY ALONG WEST CARPENTER STREET AND ABANDON 152 FEET OF 2 INCH STEEL, 43 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DECATUR	SYSTEM INTEGRITY	OCTOBER
4598	080.74311	8,632	INSTALL DISTRICT REGULATOR STATION 01, 30 FEET OF 2 INCH POLY AND 30 FEET OF 4 INCH POLY ALONG STREETS OF KIRKLAND AND ABANDON DISTRICT REGULATOR STATION 01, 121 FEET OF 2 INCH STEEL, 76 FEET OF 4 INCH STEEL AND 63 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KIRKLAND	SYSTEM INTEGRITY	OCTOBER
4599	080.74312	2,869	INSTALL DISTRICT REGULATOR STATION 01 ALONG CHAMBERS STREET AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NEWARK	SYSTEM INTEGRITY	OCTOBER
4600	080.74313	900,224	RELOCATE FACILITIES. INSTALL 3,110 FEET OF 4 INCH POLY ALONG HIGHWOOD DRIVE AND ABANDON 3,105 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4601	080.74315	7,461	INSTALL DISTRICT REGULATOR STATION 08 ALONG FANNIN STREET AND ABANDON DISTRICT REGULATOR STATION 08 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOCONA	SYSTEM INTEGRITY	OCTOBER
4602	080.74318	15,416	INSTALL DISTRICT REGULATOR STATION DRS01, 30 FEET OF 3 INCH, 12 FEET OF 2 INCH STEEL AND 30 FEET OF 2 INCH POLY ALONG THE STREETS OF ODELL, WILBARGER COUNTY.	ALL CUSTOMERS	ODELL	SYSTEM INTEGRITY	DECEMBER
4603	080.74320	95,969	INSTALL DISTRICT REGULATOR STATION 04, 80 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 04, 210 FEET OF 4 INCH POLY, 59 FEET OF 4 INCH STEEL, AND 37 FEET OF 4 INCH STEEL ALONG E 4TH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	JUNE
4604	080.74321	551,675	INSTALL 3,150 FEET OF 4 INCH AND 30 FEET OF 2 INCH POLY ALONG MOTLEY DRIVE ALLEY AND ABANDON 2,490 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4605	080.74326	177,093	INSTALL 3890 FEET OF 2 INCH AND 1125 FEET OF 4 INCH POLY ALONG THE STREETS OF THE WOLF CREEK FARMS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MELISSA	GROWTH	APRIL
4606	080.74328	1,540	RELOCATE FACILITIES. INSTALL 700 FEET OF 4 INCH POLY ALONG WILLIAMSON DRIVE AND ABANDON 700 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES	OCTOBER
4607	080.74335	406,836	INSTALL 2,437 FEET OF 4 INCH POLY AND ABANDON 2,421 FEET OF 2 INCH STEEL ALONG PECOS STREET IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4608	080.74339	66	INSTALL 150 FEET OF 2 INCH POLY ALONG BUFFALO GAP ROAD.	COMMERCIAL OR INDUSTRIAL	ABILENE	GROWTH	MARCH
4609	080.74340	15,585	INSTALL 775 FEET OF 2 INCH POLY ALONG SAN CARLOS AND ABANDON 590 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
4610	080.74341	346,175	INSTALL 1,800 FEET OF 2 INCH POLY ALONG AVENUE H AND ABANDON 2,170 FEET OF 4 INCH AND 80 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JUNE
4611	080.74343	575,905	INSTALL 1,467 FEET OF 6 INCH, 1,773 FEET OF 4 INCH POLY AND ABANDON 1,467 FEET OF 6 INCH, 10 FEET OF 4 INCH, 1,763 FEET OF 3 INCH STEEL ALONG PARK ROW AVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER
4612	080.74344	652,709	INSTALL 2,736 OF 4 INCH AND 635 FEET OF 2 INCH POLY AND ABANDON 2,696 FEET OF 3 INCH, 595 OF 2 INCH STEEL ALONG PARK ROW DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4613	080.74345	670,782	RELOCATE FACILITIES. INSTALL 1,486 FEET OF 4 INCH AND 1,733 FEET OF 2 INCH POLY AND ABANDON 875 FEET OF 4 INCH AND 1,117 FEET OF 2 INCH STEEL, AND 611 FEET OF 4 INCH AND 616 FEET OF 2 INCH POLY ALONG THE STREETS OF MOORE, KELLY AND HARMON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4614	080.74346	578,460	RELOCATE FACILITIES. INSTALL 1,657 FEET OF 4 INCH AND 1,178 FEET OF 2 INCH POLY AND ABANDON 887 FEET OF 4 INCH, 770 FEET OF 3 INCH, 1,178 FEET OF 2 INCH STEEL ALONG THE STREETS OF MEADOW, FORRESTAL AND KELLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4615	080.74347	598,730	RELOCATE FACILITIES. INSTALL 3,821 FEET OF 2 INCH POLY AND ABANDON 3,560 FEET OF 2 INCH STEEL ALONG THE STREETS OF KELLY, FORRESTAL AND HARMONY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4616	080.74348	467,978	RELOCATE FACILITIES. INSTALL 2,160 FEET OF 4 INCH POLY AND ABANDON 2,160 FEET OF 3 INCH STEEL ALONG GARSWELL TERRACE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4617	080.74349	761,884	INSTALL 2,309 FEET OF 4 INCH, 1,151 FEET OF 2 INCH POLY ALONG WYNN TERRACE AND BIGGS TERRACE IN ARLINGTON AND ABANDON 2,309 FEET OF 4 INCH, 1,128 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4618	080.74353	1,000,729	INSTALL 2,307 FEET OF 2 INCH AND 1,581 FEET OF 4 INCH POLY AND ABANDON 3,765 FEET OF 4 INCH STEEL ALONG FORT AVE, HARLAN AVE, AND SANGER AVE IN WACO, MCCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
4619	080.74356	1,064,160	INSTALL 1,615 FEET OF 2 INCH AND 2,300 FEET OF 4 INCH POLY AND ABANDON 3,534 FEET OF 4 INCH, 317 FEET OF 3 INCH STEEL AND 329 FEET OF 4 INCH AND 259 FEET OF 6 INCH POLY ALONG THE STREETS OF WACO AND MORROW DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
4620	080.74362	9,738	INSTALL 1628 FEET OF 2 INCH POLY MAIN AND 768 FEET OF 4 INCH POLY MAIN ALONG EAST COWAN STREET AND ABANDON 318 FEET OF 2 INCH POLY, 4 FEET OF 2 INCH STEEL, 1181 FEET OF 3 INCH STEEL, 167 FEET OF 4 INCH POLY AND 708 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	OCTOBER
4621	080.74363	62,913	INSTALL (1) 4 INCH SERVICE LINE AND (1) METER ALONG BROADWAY AND INTERSTATE 30 IN GARLAND.	COMMERCIAL OR INDUSTRIAL	GARLAND	GROWTH	JUNE
4622	080.74372	210,486	INSTALL 2,264 FEET OF 4 INCH AND 1540 FEET OF 2 INCH POLY ALONG THE STREETS OF WHITESTONE CREST SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BENBROOK	GROWTH	JULY
4623	080.74373	152	RELOCATE FACILITIES. INSTALL 450 FEET OF 4 INCH POLY AND ABANDON 450 FEET OF 4 INCH POLY ALONG GENERAL PARKWAY TO ACCOMMODATE MAIN OUT OF EASEMENT.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	MARCH
4624	080.74379	16,141	INSTALL 656 FEET OF 2 INCH AND 2765 FEET OF 4 INCH POLY AND ABANDON 160 FEET OF 2 INCH, 720 FEET OF 3 INCH, AND 145 FEET OF 4 INCH STEEL ALONG EAST NCKEBBBA AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	OCTOBER
4625	080.74382	(451,041)	INSTALL 918 FEET OF 6 INCH POLY ALONG INTERNATIONAL PARKWAY IN DFW AIRPORT/GRAPEVINE TO ACCOMMODATE CONSTRUCTION OF NEW COMMERCIAL CUSTOMERS IN TERMINAL C AND PROPOSED BOILER PLANT.	COMMERCIAL OR INDUSTRIAL	GRAPEVINE	GROWTH	DECEMBER
4626	080.74386	404,073	INSTALL DISTRICT REGULATOR STATION AND 190 FEET OF 6 INCH, 1150 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY ALONG COLLEGE STREET AND ABANDON DISTRICT REGULATOR STATION AND 3,135 FEET OF 6 INCH, 500 FEET OF 4 INCH, 610 FEET OF 3 INCH STEEL, 225 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	DECEMBER
4627	080.74388	9,502	INSTALL 2,476 FEET OF 6 INCH, 1560 FEET OF 4 INCH AND 2,458 FEET OF 2 INCH POLY ALONG THE STREETS OF DEVINE LAKE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	JULY
4628	080.74390	9,435	INSTALL 3,899 FEET OF 2 INCH POLY ALONG THE STREETS OF MORNINGSTAR SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	SEPTEMBER
4629	080.74394	1,413	INSTALL 500 FEET OF 6 INCH POLY ALONG FARMERS MARKET 548. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORNEY	GROWTH	SEPTEMBER
4630	080.74397	1,328	RELOCATE FACILITIES. INSTALL 60 FEET OF 4 INCH POLY AND ABANDON 40 FEET OF 4 INCH STEEL ALONG CASCADE DRIVE TO ACCOMMODATE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
4631	080.74398	6,323	INSTALL 685 FEET OF 2 INCH POLY ALONG FM 1325 IN ROUND ROCK, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITY.	COMMERCIAL OR INDUSTRIAL	ROUND ROCK	GROWTH	DECEMBER
4632	080.74402	394,042	INSTALL 1,112 FEET OF 4 INCH POLY AND ABANDON 195 FEET OF 2 INCH POLY AND 716 FEET OF 2 INCH, 103 FEET OF 3 INCH STEEL ALONG AUSTIN AND TRAVIS STREET IN ACCORDANCE TO THE TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	ROANOKE	SYSTEM INTEGRITY	SEPTEMBER
4633	080.74404	281,884	INSTALL 1,730 FEET OF 2 INCH POLY ALONG VINETTA DRIVE AND ABANDON 1,737 FEET OF 2 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JULY
4634	080.74408	155,417	INSTALL 1825 FEET OF 4 INCH AND 150 FEET OF 2 INCH POLY ALONG CHICAGO STREET AND ABANDON 110 FEET OF 2 INCH POLY AND 2465 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4635	080.74409	95,563	INSTALL 2635 FEET OF 2 INCH POLY ALONG PUEBLO STREET AND ABANDON 635 FEET OF 2 INCH POLY AND 665 FEET OF 1.25 INCH AND 1450 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4636	080.74410	876,083	INSTALL 2,165 FEET OF 2 INCH AND 1,020 FEET OF 4 INCH POLY AND ABANDON 1,075 FEET OF 6 INCH AND 2,085 FEET OF 3 INCH STEEL.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4637	080.74412	107	INSTALL 300 FEET OF 2 INCH POLY ALONG SECOND STREET. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ROYSE CITY	GROWTH	MARCH
4638	080.74415	1,021,013	INSTALL 2,325 FEET OF 2 INCH AND 2,675 FEET OF 4 INCH POLY AND ABANDON 520 FEET OF 6 INCH, 1,485 FEET OF 4 INCH, AND 2,995 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JUNE
4639	080.74416	667,565	INSTALL 2,325 FEET OF 2 INCH, 660 FEET OF 4 INCH POLY AND ABANDON 340 FEET OF 6 INCH, 2,990 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JUNE
4640	080.74417	715,967	INSTALL 2,325 FEET OF 2 INCH AND 895 FEET OF 4 INCH POLY AND ABANDON 675 FEET OF 6 INCH, 2,355 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4641	080.74418	852,514	INSTALL 3,565 FEET OF 4 INCH POLY AND ABANDON 3,565 FEET OF 6 INCH STEEL IN THE ALLEY SOUTH OF GROSS FROM FREEPORT TO LA PRADA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4642	080.74419	824,546	INSTALL 3,565 FEET OF 2 INCH AND 325 FEET OF 4 INCH POLY AND ABANDON 325 FEET OF 6 INCH AND 3,460 FEET OF 3 INCH STEEL.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4643	080.74421	870,829	INSTALL 3,795 FEET OF 2 INCH AND 635 FEET OF 4 INCH POLY AND ABANDON 660 FEET OF 6 INCH, 3,600 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JULY
4644	080.74422	921,807	INSTALL 1,615 FEET OF 2 INCH AND 1,745 FEET OF 4 INCH POLY AND ABANDON 1,815 FEET OF 4 INCH, 1,020 FEET OF 3 INCH, 650 FEET OF 2 INCH STEEL AND 10 FEET OF 2 INCH POLY.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4645	080.74424	780,720	INSTALL 3,180 FEET OF 4 INCH AND 250 FEET OF 2 INCH POLY ALONG OATES DRIVE AND ABANDON 2,470 FEET OF 8 INCH, 200 FEET OF 4 INCH, 400 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4646	080.74425	677,806	INSTALL 2,420 FEET OF 2 INCH POLY ALONG HIGHWOOD DRIVE AND ABANDON 2,420 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4647	080.74426	9,125	INSTALL 2060 FEET OF 2 INCH POLY ALONG CASA OAKS DRIVE AND ABANDON 1070 FEET OF 6 INCH AND 1070 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4648	080.74430	221,097	INSTALL 1,483 FEET OF 4 INCH POLY ALONG MOBERLY STREET AND ABANDON 1,397 FEET ON 2 INCH STEEL AND 72 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4649	080.74433	1,331,714	INSTALL 100 FEET OF 4 INCH, 15 FEET OF 6 INCH AND 2,900 FEET OF 8 INCH POLY AND ABANDON 2,170 FEET OF 8 INCH, 150 FEET OF 6 INCH, 120 FEET OF 3 INCH, 130 FEET OF 2 INCH STEEL AND 50 FEET OF 3 INCH POLY ALONG SOUTH POLK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	NOVEMBER
4650	080.74434	0	INSTALL 1 REGULATOR STATION AND ABANDON 1 REGULATOR STATION IN PARADISE COUNTY.	ALL CUSTOMERS	PARADISE	SYSTEM INTEGRITY	JANUARY

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4651	080.74435	30,243	RELOCATE FACILITIES. INSTALL 780 FEET OF 2 INCH POLY AND ABANDON 760 FEET OF 2 INCH STEEL ALONG JEFFERSON STREET TO ACCOMMODATE CITY OF COCKRELL HILL STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COCKRELL HILL	RELOCATION OF FACILITIES	OCTOBER
4652	080.74438	966	INSTALL 213 FEET OF 2 INCH POLY ALONG 13TH STREET.	ALL CUSTOMERS	GEORGETOWN	SYSTEM IMPROVEMENT	JULY
4653	080.74439	557,704	INSTALL 2,334 FEET OF 2 INCH POLY ALONG TIMBERVIEW AND ABANDON 2,310 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JULY
4654	080.74440	611,389	INSTALL 2,455 FEET OF 4 INCH POLY ALONG RUTZ AND ABANDON 1,950 FEET OF 2 INCH, 355 FEET OF 1.25 INCH POLY AND 60 FEET OF 1.25 STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4655	080.74441	503,901	INSTALL 1,660 FEET OF 2 INCH POLY ALONG CHIHUAHUA AND ABANDON 1,890 FEET OF 2 INCH STEEL AND 395 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4656	080.74442	841,156	INSTALL 3,090 FEET ON 2 INCH, 515 FEET OF 4 INCH POLY ALONG KRAT STREET AND ABANDON 3,820 FEET OF 2 INCH, STEEL AND 190 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JULY
4657	080.74443	459,935	INSTALL 2,925 FEET OF 2 INCH POLY ALONG MERRELL STREET AND ABANDON 2,335 FEET OF 4 INCH, 65 FEET OF 3 INCH, 645 FEET OF 2 INCH STEEL AND 25 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JULY
4658	080.74447	8,329	INSTALL 215 FEET OF 4 INCH POLY ALONG GOWDY STREET.	COMMERCIAL OR INDUSTRIAL	WHITEWRIGHT	GROWTH	JUNE
4659	080.74450	2,463	RELOCATE FACILITIES. INSTALL 275 FEET OF 4 INCH AND 85 FEET OF 2 INCH POLY ALONG KENLEY STREET AND ABANDON 275 FEET OF 4 INCH AND 130 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4660	080.74452	(33)	INSTALL 135 FEET OF 2 INCH POLY ALONG STREETS OF PANDA EXPRESS.	COMMERCIAL OR INDUSTRIAL	ATHENS	GROWTH	JANUARY
4661	080.74454	636,520	INSTALL 2,664 FEET OF 4 INCH POLY AND ABANDON 2,664 FEET OF 3 INCH STEEL ALONG CONNALLY TERRACE SUBDIVISION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER
4662	080.74457	2,722	RELOCATE FACILITIES. INSTALL 400 FEET OF 2 INCH POLY AND ABANDON 299 FEET OF 4 INCH POLY AND 84 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY PAYING PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	RELOCATION OF FACILITIES	OCTOBER
4663	080.74458	301,069	INSTALL 2,125 FEET OF 2 INCH POLY AND ABANDON 2,020 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH POLY ALONG THE STREETS OF BIGGS TERRACE AND BIGGS CIRCLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4664	080.74459	1,440	INSTALL DISTRICT REGULATOR STATION 18 ALONG BAIRD STREET AND ABANDON DISTRICT REGULATOR STATION 18 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
4665	080.74461	151,474	INSTALL 4,811 FEET OF 2 INCH POLY ALONG THE STREETS OF TRINITY FALLS PU7-2.	RESIDENTIAL	MCKINNEY	GROWTH	JULY
4666	080.74466	1,845,593	INSTALL 2,519 FEET OF 8 INCH POLY ALONG FISHER STREET AND 1,300 FEET OF 4 INCH POLY ALONG HODGE STREET AND ABANDON 135 FEET OF 4 INCH, 140 FEET OF 2 INCH, 115 FEET OF 3 INCH, 330 FEET OF 6 INCH POLY AND 490 FEET OF 2 INCH, 445 FEET OF 3 INCH, AND 1,625 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	DECEMBER
4667	080.74471	1,604,995	INSTALL 2,600 FEET OF 8 INCH, 505 FEET OF 2 INCH, AND 100 FEET OF 4 INCH POLY AND ABANDON 2,620 FEET OF 8 INCH, 485 FEET OF 4 INCH AND 565 FEET OF 3 INCH STEEL ALONG POLK FROM CAMP WISDOM SOUTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4668	080.74475	372,310	INSTALL 2,795 FEET OF 2 INCH POLY ALONG SOUTH BAUGH STREET AND ABANDON 2,745 FEET OF 2 INCH STEEL AND 720 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVARADO	SYSTEM INTEGRITY	JULY
4669	080.74477	73,715	RELOCATE FACILITIES. INSTALL 160 FEET OF 2 INCH POLY AND ABANDON ONE 1.25 INCH POLY ALONG OLDHAM LANE.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
4670	080.74484	5,531	INSTALL 335 FEET OF 4 INCH POLY ALONG MIDPOINT DRIVE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	LANCASTER	GROWTH	JUNE
4671	080.74485	524	INSTALL 2,805 FEET OF 2 INCH POLY ALONG THE STREETS OF VILLAGES OF CHARLESTON SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GLENN HEIGHTS	GROWTH	JUNE
4672	080.74486	160	INSTALL 400 FEET OF 2 INCH POLY ALONG 5TH STREET. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MANSFIELD	GROWTH	MARCH
4673	080.74488	7,327	INSTALL 6,778 FEET OF 2 INCH POLY ALONG THE STREETS OF SANTA RITA RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	DECEMBER
4674	080.74490	342,829	INSTALL 1,200 FEET OF 2 INCH, 1,130 FEET OF 4 INCH POLY ALONG COWAN STREET AND ABANDON 16 FEET OF 2 INCH STEEL, 160 FEET OF 3 INCH POLY, 1,170 FEET OF 3 INCH STEEL, 120 FEET OF 4 INCH POLY, 1,045 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	JUNE
4675	080.74491	2,539	RELOCATE FACILITIES. INSTALL 180 FEET OF 4 INCH AND 26 FEET OF 2 INCH POLY AND ABANDON 180 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF DALLAS TXDOT ROADWAY PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4676	080.74492	163,808	INSTALL 1,300 FEET OF 4 INCH POLY ALONG MOUSER WAY IN MANSFIELD, TARRANT COUNTY.	ALL CUSTOMERS	MANSFIELD	GROWTH	DECEMBER
4677	080.74493	181,573	INSTALL 2,800 FEET OF 2 INCH AND 2,000 FEET OF 4 INCH POLY ALONG THE STREETS OF NEW WATSON BRANCH SUBDIVISION IN MANSFIELD, TARRANT COUNTY.	RESIDENTIAL	MANSFIELD	GROWTH	DECEMBER
4678	080.74496	11,413	INSTALL 570 FEET OF 4 INCH AND 2,840 FEET OF 2 INCH POLY ALONG THE STREETS OF SKYLINE ESTATES SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTCHINS	GROWTH	SEPTEMBER
4679	080.74499	412,173	INSTALL 2,426 FEET OF 6 INCH POLY ALONG THE STREETS OF NORTH GROVE BLVD IN THE CITY OF WAXAHACHIE.	ALL CUSTOMERS	WAXAHACHIE	GROWTH	DECEMBER
4680	080.74501	44,213	RELOCATE FACILITIES. INSTALL 1000 FEET OF 2 INCH POLY AND ABANDON 1000 FEET OF 2 INCH POLY ALONG CINNABAR DRIVE TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4681	080.74505	35,619	RELOCATE FACILITIES. INSTALL 50 FEET OF 4 INCH POLY AND ABANDON 50 FEET OF 4 INCH POLY ALONG GREENVILLE AVENUE TO ACCOMMODATE DEVELOPER INSTALLED FACILITY.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	APRIL
4682	080.74508	46,852	INSTALL 200 FEET OF 2 INCH POLY AND 110 FEET OF 4 INCH STEEL ALONG THE STREETS OF WILLOW CREEK RETAIL CENTER.	COMMERCIAL OR INDUSTRIAL	ANNA	GROWTH	SEPTEMBER
4683	080.74509	50,617	INSTALL 627 FEET OF 4 INCH POLY ALONG THE STREETS OF CLEAR CREEK RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ROUND ROCK	GROWTH	SEPTEMBER
4684	080.74510	1,445	INSTALL 290 FEET OF 4 INCH POLY AND ABANDON 299 FEET OF 3 INCH STEEL AND 64 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY	OCTOBER
4685	080.74511	560,723	INSTALL 2,510 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 4 INCH, 2215 FEET OF 3 INCH AND 375 FEET OF 8 INCH STEEL ALONG THE STREETS OF COOGAN DRIVE AND ROYAL LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4686	080.74514	632,553	INSTALL 3,395 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF ALLEGHENY DRIVE AND COOGAN DRIVE AND ABANDON 902 FEET OF 2 INCH, 2,790 FEET OF 3 INCH STEEL AND 300 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4687	080.74515	832,176	INSTALL 3,270 FEET OF 2 INCH AND 1,010 FEET OF 4 INCH POLY AND ABANDON 575 FEET OF 2 INCH, 2,325 FEET OF 3 INCH AND 1,005 FEET OF 6 INCH STEEL ALONG THE ALLEY NORTH AND SOUTH OF FLOWERDALE LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4688	080.74532	783,805	INSTALL 1,635 FEET OF 2 INCH AND 1,915 FEET OF 4 INCH POLY ALONG WOODWIND STREET AND ABANDON 1,100 FEET OF 2 INCH, 1,815 FEET OF 4 INCH AND 430 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4689	080.74533	93,883	INSTALL 2,750 FEET OF 2 INCH POLY ALONG THE STREETS OF THE WEST CROSSING SUBDIVISION IN ANNA	RESIDENTIAL	ANNA	GROWTH	OCTOBER
4690	080.74534	157,165	INSTALL 3,520 FEET OF 2 INCH AND 900 FEET OF 6 INCH POLY ALONG THE STREETS OF WEST CROSSING SUBDIVISION IN ANNA. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ANNA	GROWTH	DECEMBER
4691	080.74539	1,630,174	INSTALL 3,000 FEET OF 16 INCH STEEL AND ABANDON 3,000 FEET OF 16 INCH STEEL ALONG ALEMEDA STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JULY
4692	080.74540	(468)	INSTALL 635 FEET OF 2 INCH POLY ALONG TANANGER SPRINGS ROAD.	RESIDENTIAL	DENISON	GROWTH	JANUARY
4693	080.74543	61,842	INSTALL 1,420 FEET OF 2 INCH POLY ALONG THE STREETS OF TRINITY FALLS PUT-4 IN MCKINNEY.	RESIDENTIAL	MCKINNEY	GROWTH	JULY
4694	080.74544	45,348	INSTALL 2421 FEET OF 2 INCH, 2872 FEET OF 4 INCH AND 1097 FEET OF 8 INCH POLY ALONG THE STREETS OF SALERNO PHASE 2 AND 3. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	JULY
4695	080.74545	903,152	INSTALL 3,750 FEET OF 2 INCH POLY ALONG KRAFT STREET AND ABANDON 3,175 FEET OF 2 INCH AND 105 FEET OF 1.25 INCH STEEL AND 470 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JULY
4696	080.74553	(4,725)	ABANDON 4,101 FEET OF 6 INCH AND 2,135 FEET OF 2 INCH STEEL ALONG THE STREETS OF WILMER IN DALLAS COUNTY.	ALL CUSTOMERS	WILMER	RELOCATION OF FACILITIES	OCTOBER
4697	080.74554	20,352	INSTALL 700 FEET OF 4 INCH POLY ALONG LAKESIDE VILLAGE BOULEVARD AND LAKESIDE PARKWAY INTERSECTION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FLOWER MOUND	GROWTH	JUNE
4698	080.74556	119,945	INSTALL 2585 FEET OF 2 INCH POLY ALONG SHAW STREET AND ABANDON 2555 FEET OF 2 INCH STEEL AND 30 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4699	080.74559	67,730	INSTALL 2600 FEET OF 2 INCH POLY ALONG LIFE AVENUE AND ABANDON 2515 FEET OF 2 INCH STEEL AND 80 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4700	080.74565	512,058	INSTALL 3,288 FEET OF 4 INCH, 5 FEET OF 2 INCH POLY ALONG OLD LIMESTONE COUNTY ROAD AND ABANDON 202 FEET OF 2 INCH, 2,055 FEET OF 4 INCH STEEL AND 1,025 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	DECEMBER
4701	080.74568	855,161	INSTALL 2,500 FEET OF 2 INCH AND 1,150 FEET OF 4 INCH POLY ALONG GRIM AVENUE AND GORMAN AVENUE IN WACO AND ABANDON 2,100 FEET OF 2 INCH, 740 FEET OF 4 INCH STEEL AND 302 FEET OF 2 INCH AND 470 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
4702	080.74571	148,989	INSTALL 175 FEET OF 2 INCH AND 400 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #01 AND ABANDON 375 FEET OF 3 INCH STEEL AND DISTRICT REGULATOR STATION #01 ALONG MAIN STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAINT JO	SYSTEM INTEGRITY	DECEMBER
4703	080.74572	125,790	INSTALL DISTRICT REGULATOR STATION #02 ALONG SOUTH LINE STREET IN SAINT JO AND ABANDON DISTRICT REGULATOR STATION #02 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAINT JO	SYSTEM INTEGRITY	DECEMBER
4704	080.74573	74,372	INSTALL 2130 FEET OF 4 INCH POLY AND 3615 FEET OF 2 INCH POLY ALONG THE STREETS IF SENDERA RANCH DEVELOPMENT.	RESIDENTIAL	FORT WORTH	GROWTH	JULY
4705	080.74574	201,095	INSTALL 1,574 FEET OF 4 INCH AND 478 FEET OF 2 INCH AND 852 FEET OF 8 INCH POLY ALONG THE STREETS OF VENTAN SUBDIVISION.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER
4706	080.74575	176,255	INSTALL 1,880 FEET OF 2 INCH POLY ALONG HOUSTON STREET AND CUTLER STREET IN TIOGA AND ABANDON DISTRICT REGULATOR STATION #01 AND 947 FEET OF 4 INCH, 3 FEET OF 3 INCH STEEL AND 1,380 FEET OF 4 INCH AND 61 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TIOGA	SYSTEM INTEGRITY	DECEMBER
4707	080.74578	3	INSTALL 400 FEET OF 2 INCH POLY ALONG TM WEST PARKWAY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	WEST	GROWTH	JANUARY
4708	080.74580	3,934	INSTALL DISTRICT REGULATOR STATION 01 ALONG WEST MAIN STREET AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELLS	SYSTEM INTEGRITY	OCTOBER
4709	080.74582	133,709	INSTALL DISTRICT REGULATOR STATION #05 AT INTERSECTION OF NORTH BOND STREET AND EAST ALAMEDA STREET IN IOWA PARK AND ABANDON REGULATOR DISTRICT STATION #06 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	DECEMBER
4710	080.74583	93,343	INSTALL DISTRICT REGULATOR STATION #07 AT THE INTERSECTION OF NORTH COLORADO STREET AND WEST TEXAS AVENUE IN IOWA PARK AND ABANDON DISTRICT REGULATOR STATION #07 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	DECEMBER
4711	080.74586	91,578	INSTALL DISTRICT REGULATOR STATION #101 AND 125 FEET OF 2 INCH AND 50 FEET OF 4 INCH POLY ALONG PARK STREET AND ABANDON 20 FEET OF 2 INCH, 50 FEET OF 4 INCH POLY AND 10 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #101 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	JULY
4712	080.74589	263,787	INSTALL 2,500 FEET OF 2 INCH POLY AND ABANDON 1,842 FEET OF 2 INCH POLY, 80 FEET OF 2 INCH, 463 FEET OF 3 INCH STEEL AND 4 FEET OF 3 INCH POLY AND DISTRICT REGULATOR STATION 11 IN VAN ALSTYNE, GRAYSON COUNTY.	ALL CUSTOMERS	VAN ALSTYNE	SYSTEM INTEGRITY	DECEMBER
4713	080.74591	157,063	INSTALL 325 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #53 ALONG NORTH BROADWAY STREET AND ABANDON 19 FEET OF 3 INCH, 303 FEET OF 4 INCH, AND 16 FEET OF 6 INCH POLY AND 41 FEET OF 3 INCH AND 12 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #53 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
4714	080.74592	210,207	INSTALL 975 FEET OF 2 INCH AND 45 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #20 ALONG 15TH STREET AND ABANDON 1,125 FEET OF 4 INCH, 23 FEET OF 2 INCH POLY AND 109 FEET OF 4 INCH, 25 FEET OF 8 INCH AND 385 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
4715	080.74593	310,866	INSTALL 5,600 FEET OF 2 INCH POLY ALONG THE ALLEYS OF PHASE 1 OF CITY POINT.	RESIDENTIAL	NORTH RICHLAND HILLS	GROWTH	JUNE
4716	080.74595	169,449	INSTALL 2,640 FEET OF 2 INCH POLY ALONG THE STREETS OF CITY POINT SUBDIVISION IN NORTH RICHLAND HILLS, TARRANT COUNTY.	RESIDENTIAL	NORTH RICHLAND HILLS	GROWTH	DECEMBER
4717	080.74599	213,980	INSTALL DISTRICT REGULATOR STATION #25 AT THE INTERSECTION OF NORTH AVENUE B AND EAST MAIN STREET IN OLNEY AND ABANDON DISTRICT REGULATOR STATION #25 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLNEY	SYSTEM INTEGRITY	OCTOBER
4718	080.74600	671	INSTALL 3170 FEET OF 2 INCH POLY ALONG THE STREETS OF MORNINGSTAR SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	APRIL
4719	080.74601	8,732	INSTALL 290 FEET OF 2 INCH POLY AND 150 FEET OF 4 INCH POLY AND ABANDON 460 FEET OF 2 INCH POLY AND 140 FEET OF 3 INCH POLY ALONG AMHERST DRIVE TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	OCTOBER
4720	080.74603	151,274	INSTALL DISTRICT REGULATOR STATION #08 ALONG HUGHES STREET IN QUANAH AND ABANDON DISTRICT REGULATOR STATION #08 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	DECEMBER
4721	080.74604	145,421	INSTALL DISTRICT REGULATOR STATION #13 AND 500 FEET OF 2 INCH, 45 FEET OF 4 INCH POLY ALONG MERCER STREET IN QUANAH AND ABANDON DISTRICT REGULATOR STATION #13 AND 133 FEET OF 2 INCH AND 37 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	DECEMBER
4722	080.74605	539	INSTALL 630 FEET OF 2 INCH POLY ALONG WOOD STREET. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS COMMERCIAL OR INDUSTRIAL	ATHENS	GROWTH	MARCH

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4723	080.74606	125,718	INSTALL DISTRICT REGULATOR STATION #01 ALONG ALBERT BROADFOOT STREET IN BONHAM AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY	SEPTEMBER
4724	080.74609	307,824	INSTALL DISTRICT REGULATOR STATION #20 AND ABANDON DISTRICT REGULATOR STATION #20 IN DENISON, GRAYSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	DECEMBER
4725	080.74610	71,963	INSTALL 30 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #04 ALONG WEST FERN STREET AND NORTH WOODS STREET IN SHERMAN AND ABANDON DISTRICT REGULATOR STATION #04.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	DECEMBER
4726	080.74615	52,737	INSTALL 2550 FEET OF 4 INCH AND 135 FEET OF 2 INCH POLY ALONG THE STREETS OF DALLAS AND ABANDON 2570 FEET OF 2 INCH STEEL AND 75 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4727	080.74617	215,156	INSTALL 870 FEET OF 4 INCH POLY ALONG SHEPHERD STREET AND ABANDON 847 FEET OF 4 INCH STEEL AND 25 FEET OF 4 INCH POLY TO ELIMINATE UNREPAIRABLE LEAK IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	DECEMBER
4728	080.74619	864	RELOCATE FACILITIES. INSTALL 32 FEET OF 4 INCH POLY ALONG MORGAN AVENUE AND ABANDON 22 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF DALLAS STORM SEWER PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4729	080.74623	533,423	INSTALL 1,812 FEET OF 4 INCH, 510 FEET OF 2 INCH POLY ALONG MOBERLY STREET AND ABANDON 2,282 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4730	080.74625	337,916	INSTALL 1480 FEET OF 2 INCH POLY ALONG HOMELAND STREET AND ABANDON 1285 FEET OF 2 INCH STEEL AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4731	080.74629	5,651	INSTALL 2,207 FEET OF 4 INCH AND 3,623 FEET OF 2 INCH POLY ALONG THE STREETS OF FARMER RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	SEPTEMBER
4732	080.74630	61,034	INSTALL 5,419 FEET OF 4 INCH AND 4,720 FEET OF 2 INCH POLY ALONG THE STREETS OF LIVELY TRACT SUBDIVISION IN GEORGETOWN. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	OCTOBER
4733	080.74631	143,530	RELOCATE FACILITIES. RELOCATE 11 SERVICE LINES IN THE CITY OF KELLER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY	SEPTEMBER
4734	080.74633	155,144	RELOCATE FACILITIES. INSTALL 501 FEET OF 4 INCH POLY AND ABANDON 501 FEET OF STEEL ALONG PEARSON LANE. INSTALL 107 FEET OF 2 INCH POLY AND ABANDON 170 FEET OF 2 INCH STEEL ALONG BOURLAND ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY	OCTOBER
4735	080.74636	170,142	RELOCATE FACILITIES. INSTALL 45 FEET OF 2 INCH POLY AND ABANDON 45 FEET STEEL ALONG CHANDLER ROAD. INSTALL 67 FEET OF 4 INCH POLY AND ABANDON 67 FEET OF 4 INCH STEEL ALONG SOUTH PATE ORR ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY	OCTOBER
4736	080.74642	968,300	INSTALL 790 FEET OF 2 INCH AND 3,150 FEET OF 4 INCH POLY ALONG MEREDITH FROM SOUTH COCKRELL HILL TO SOUTH GILPIN AVENUE IN DALLAS AND ABANDON 250 FEET OF 2 INCH AND 3,700 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4737	080.74643	118,234	INSTALL 1,000 FEET OF 2 INCH POLY ALONG PINE STREET AND ABANDON 460 FEET OF 4 INCH STEEL, AND 25 FEET OF 4 INCH AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY	JULY
4738	080.74644	194,226	RELOCATE FACILITIES. INSTALL 845 FEET OF 4 INCH POLY AND ABANDON 545 FEET OF 2 INCH STEEL, 460 FEET OF 4 INCH STEEL, AND 385 FEET OF 4 INCH POLY ALONG COLLINS STREET TO ACCOMMODATE CITY OF ARLINGTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	OCTOBER
4739	080.74645	1,957,175	INSTALL 7,353 FEET OF 12 INCH POLY ALONG THE STREETS OF SILO MILLS SUBDIVISION IN JOSHUA.	ALL CUSTOMERS	JOSHUA	GROWTH	DECEMBER
4740	080.74647	620,545	INSTALL 1,790 FEET OF 2 INCH AND 635 FEET OF 4 INCH POLY AND ABANDON 1,790 FEET OF 2 INCH AND 635 FEET OF 4 INCH STEEL ALONG SOUTH GILPIN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4741	080.74648	697,742	INSTALL 1,550 FEET OF 8 INCH POLY ALONG DAVIS STREET, INSTALL 1,295 FEET OF 2 INCH POLY ALONG CRANFORD STREET AND ABANDON 440 FEET OF 4 INCH POLY, 610 FEET OF 4 INCH, 390 FEET OF 3 INCH, 110 FEET OF 2 INCH, 1,665 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	DECEMBER
4742	080.74649	536	INSTALL 310 FEET OF 4 INCH AND 940 FEET OF 2 INCH POLY ALONG NOLAN DRIVE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	SOUTHLAKE	GROWTH	OCTOBER
4743	080.74650	1,490,392	INSTALL 1,370 FEET OF 2 INCH AND 5,055 FEET OF 4 INCH POLY AND ABANDON 54 FEET OF 1.25 INCH, 3,295 FEET OF 2 INCH, 320 FEET OF 3 INCH, AND 6,639 FEET OF 4 INCH STEEL, 915 FEET OF 4 INCH, 1,937 FEET OF 2 INCH POLY ALONG THE STREETS OF THE CITY OF GORMAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GORMAN	SYSTEM INTEGRITY	DECEMBER
4744	080.74653	4,529	INSTALL 140 FEET OF 2 INCH POLY ALONG BLACKLAND COURT.	RESIDENTIAL	DALLAS	GROWTH	JULY
4745	080.74655	6,437,105	INSTALL 24,715 FEET OF 8 INCH STEEL FROM V36 TO L8C ALONG WILLIAM FITCH PARKWAY IN COLLEGE STATION.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM IMPROVEMENT	DECEMBER
4746	080.74657	257,563	INSTALL 1,320 FEET OF 4 INCH POLY AND ABANDONING 1,312 FEET OF 4 INCH STEEL ALONG THE ALLEY OF LAGONA AVE AND DENVER AVE IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4747	080.74660	29,173	INSTALL 1,040 FEET OF 4 INCH POLY ALONG CEDARDALE ROAD AND HONEYSUCKLE ROAD IN DALLAS.	COMMERCIAL OR INDUSTRIAL	DALLAS	GROWTH	DECEMBER
4748	080.74662	3,497	INSTALL 100 FEET OF 2 INCH POLY ALONG SCOTT LANE.	RESIDENTIAL	PILOT POINT	GROWTH	SEPTEMBER
4749	080.74663	482,395	INSTALL 1,890 FEET OF 2 INCH POLY ALONG PROVINCE LANE ALLEY AND ABANDON 1,890 FEET OF 3 INCH STEEL. IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4750	080.74664	677,619	INSTALL 3,090 FEET OF 2 INCH POLY ALONG LARRY DRIVE ALLEY AND ABANDON 3,090 FEET OF 3 INCH STEEL. IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4751	080.74665	809,970	INSTALL 3,140 FEET OF 2 INCH POLY AND ABANDON 1,700 FEET OF 3 INCH, 1440 FEET OF 3 INCH STEEL ALONG HEALEY DRIVE ALLEY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4752	080.74666	1,151,858	INSTALL 3,775 FEET OF 2 INCH POLY AND ABANDON 3,775 FEET OF 2 INCH STEEL ALONG ORLANDO COURT AND MATHER COURT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4753	080.74667	41,301	INSTALL 3,000 FEET OF 2 INCH, 600 FEET OF 6 INCH POLY ALONG THE STREETS OF AUSTIN'S COLONY PHASE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BRYAN	GROWTH	OCTOBER
4754	080.74668	98,395	INSTALL A HALF SOLE TO ADDRESS LONG SEAM ANOMALIES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4755	080.74669	235,920	INSTALL 2,247 FEET OF 2 INCH POLY ALONG MILBY ROAD AND ABANDON 300 FEET OF 2 INCH STEEL AND 1,855 FEET OF 2 INCH POLY. IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER
4756	080.74671	407,006	INSTALL 2,853 FEET OF 2 INCH POLY ALONG JAMES STREET AND GARDEN PARK COURT AND ABANDON 1,675 FEET OF 2 INCH STEEL AND 755 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER
4757	080.74672	421,471	INSTALL 3,081 FEET OF 2 INCH POLY ALONG CALES DRIVE AND ABANDON 2,650 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4758	080.74673	419,733	INSTALL 2,518 FEET OF 2 INCH POLY ALONG PONTIAC DRIVE AND ABANDON 1,460 FEET OF 3 INCH, 535 FEET OF 4 INCH STEEL, 670 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4759	080.74674	313,853	INSTALL 1,931 FEET OF 4 INCH AND 1,018 FEET OF 2 INCH POLY ALONG STRAIT LANE AND MIBLY ROAD AND ABANDON 1,455 FEET OF 3 INCH STEEL, AND 210 FEET OF 3 INCH, 1,140 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4760	080.74675	386,804	INSTALL 1,469 FEET OF 4 INCH AND 877 FEET OF 2 INCH POLY ALONG CLOVER PARK DRIVE AND ABANDON 1,380 FEET OF 4 INCH, 480 FEET OF 2 INCH STEEL, 100 FEET OF 2 INCH AND 320 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4761	080.74676	557,309	INSTALL 922 FEET OF 4 INCH AND 1,917 FEET OF 2 INCH POLY ALONG PONTIAC DRIVE AND LOMBARDY LANE IN ARLINGTON AND ABANDON 1,905 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4762	080.74677	567,758	INSTALL 2,667 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY ALONG PECANDALE DRIVE AND WAGGONER DRIVE IN ARLINGTON AND ABANDON 2,660 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4763	080.74678	422,926	INSTALL 2,345 FEET OF 4 INCH AND 847 FEET OF 2 INCH POLY ALONG RAVENWOOD DRIVE, PONTIAC DRIVE AND WESTVIEW TERRACE IN ARLINGTON. ABANDON 2,360 FEET OF 4 INCH AND 590 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
4764	080.74679	401,041	INSTALL 1,320 FEET OF 4 INCH AND 938 FEET OF 2 INCH POLY ALONG ARTHUR DRIVE AND SHERWOOD DRIVE AND ABANDON 1,305 FEET OF 4 INCH, 520 FEET OF 3 INCH AND 115 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
4765	080.74680	532,199	INSTALL 1,598 FEET OF 4 INCH AND 1,506 FEET OF 2 INCH POLY ALONG EASY STREET, VALLEY AVE AND WESTCREST DRIVE IN ARLINGTON AND ABANDON 1,600 FEET OF 4 INCH, 1,050 FEET OF 3 INCH AND 220 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4766	080.74681	482,151	INSTALL 2,402 FEET OF 4 INCH POLY ALONG WAGGONER DRIVE, WHITNEY LANE AND TURPIN DRIVE IN ARLINGTON AND ABANDON 2,335 FEET OF 4 INCH STEEL AND 55 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
4767	080.74682	308,607	INSTALL 1,221 FEET OF 4 INCH AND 321 FEET OF 2 INCH POLY ALONG DUNCAN COURT AND RAVENWOOD DRIVE IN ARLINGTON. ABANDON 1,140 FEET OF 4 INCH AND 320 FEET OF 2 INCH STEEL, 80 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER
4768	080.74684	1,333,741	INSTALL 4,435 FEET OF 2 INCH POLY ALONG SOUTH RANDOLPH DRIVE AND ABANDON 4,405 FEET OF 2 INCH STEEL AND 30 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4769	080.74685	21,869	RELOCATE FACILITIES. INSTALL 400 FEET OF 4 INCH POLY AND ABANDON 330 FEET OF 4 INCH, 10 FEET OF 3 INCH STEEL AND 50 FEET OF 3 INCH AND 10 FEET OF 4 INCH POLY ALONG ENNIS AVENUE TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4770	080.74686	25,112	INSTALL 225 FEET OF 2 INCH POLY ALONG PRIVATE DRIVE IN THE CITY OF COLLEGE STATION. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	COLLEGE STATION	GROWTH	SEPTEMBER
4771	080.74688	109	INSTALL 335 FEET OF 2 INCH POLY ALONG JUNCTION DRIVE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	BRYAN	GROWTH	JUNE
4772	080.74691	76,688	INSTALL 510 FEET OF 2 INCH POLY ALONG MEDPARK DRIVE IN DENTON, DENTON COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	DENTON	GROWTH	DECEMBER
4773	080.74692	154,215	RELOCATE FACILITIES. RELOCATE 147 FEET OF 2 INCH, 30 FEET OF 6 INCH POLY AND ABANDON 22 FEET OF 6 INCH POLY ALONG CALDWELLS LANE AND RUSSELL STREET IN PFLUGERVILLE, TRAVIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PFLUGERVILLE	SYSTEM INTEGRITY	DECEMBER
4774	080.74693	289,318	INSTALL 1,739 FEET OF 4 INCH POLY ALONG THE ALLEY OF GOULD AVENUE AND DENVER AVENUE AND ABANDON 1,341 FEET OF 4 INCH, 451 FEET OF 6 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
4775	080.74694	4,995	REPLACE (126) STEEL SERVICE LINES WITH POLY SERVICE LINES IN BRYAN IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER
4776	080.74695	148,814	INSTALL 2950 FEET OF 2 INCH AND 2022 FEET OF 4 INCH POLY ALONG THE STREETS OF HONEY CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MCKINNEY	GROWTH	JULY
4777	080.74696	198,386	INSTALL 1890 FEET OF 4 INCH AND 4690 FEET OF 2 INCH POLY ALONG THE STREETS OF LETARA SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HASLET	GROWTH	DECEMBER
4778	080.74701	160	INSTALL 100 FEET OF 2 INCH POLY ALONG MERVINS RUN.	RESIDENTIAL	BRYAN	GROWTH	APRIL
4779	080.74702	412,436	INSTALL 2,970 FEET OF 2 INCH, 1,425 FEET OF 4 INCH AND 1,080 FEET OF 6 INCH POLY ALONG THE STREETS OF AVALON. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ARGYLE	GROWTH	OCTOBER
4780	080.74703	931,347	INSTALL 2,800 FEET OF 8 INCH AND 30 FEET OF 4 INCH POLY AND ABANDON 2,690 FEET OF 8 INCH, 30 FEET OF 4 INCH STEEL AND 85 FEET OF 8 INCH POLY ALONG CAMP WISDOM AND BLUEWOOD ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4781	080.74704	100,720	INSTALL DISTRICT REGULATOR STATION #01 ALONG WEST WICHITA STREET AND COWAN STREET IN BOWIE AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOWIE	SYSTEM INTEGRITY	DECEMBER
4782	080.74705	100,368	INSTALL DISTRICT REGULATOR STATION #03 ALONG NORTH MILL STREET AND EAST NELSON STREET IN BOWIE AND ABANDON DISTRICT REGULATOR STATION #03 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOWIE	SYSTEM INTEGRITY	SEPTEMBER
4783	080.74706	159,826	INSTALL DISTRICT REGULATOR STATION #09 ALONG HIGHWAY 59 SOUTH AND US HIGHWAY 287 IN BOWIE AND ABANDON DISTRICT REGULATOR STATION #09 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOWIE	SYSTEM INTEGRITY	DECEMBER
4784	080.74708	15,438	INSTALL 250 FEET OF 6 INCH POLY ALONG US 380 AND CYPRESS BEND PARKWAY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	PRINCETON	GROWTH	DECEMBER
4785	080.74709	559,688	INSTALL 2,360 FEET OF 2 INCH AND 215 FEET OF 4 INCH POLY AND ABANDON 2,345 FEET OF 3 INCH, 215 FEET OF 4 INCH STEEL AND 15 FEET OF 3 INCH POLY ALONG THE ALLEY BETWEEN BLUEWOOD AND CLEARWOOD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4786	080.74710	6,499	RELOCATE FACILITIES. INSTALL 2150 FEET OF 6 INCH AND 20 FEET OF 4 INCH POLY ALONG WEST BAILEY BOSWELL ROAD AND ABANDON 1950 FEET OF 4 INCH STEEL, 100 FEET OF 4 INCH AND 70 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4787	080.74711	227,009	INSTALL 5,930 FEET OF 2 INCH ALONG STREETS OF TREES FARM SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DESOTO	GROWTH	SEPTEMBER
4788	080.74712	1,680	RELOCATE FACILITIES. INSTALL 30 FEET OF 4 INCH POLY AND ABANDON 30 FEET OF 3 INCH STEEL ALONG 5TH STREET TO ACCOMMODATE THE CITY OF ANNA STREET PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	ANNA	RELOCATION OF FACILITIES	OCTOBER
4789	080.74719	359,533	INSTALL 1,450 FEET OF 4 INCH, 30 FEET OF 2 INCH AND 10 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #02 ALONG WEST AVENUE E AND ALLEY BETWEEN 5TH AND 7TH STREET IN MIDLOTHIAN AND ABANDON 365 FEET OF 4 INCH STEEL AND 535 FEET OF 4 INCH, 770 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #02 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY	DECEMBER
4790	080.74722	7,362	INSTALL 580 FEET OF 4 INCH POLY ALONG THE STREETS OF COMMERCIAL CUSTOMER EPIC CENTRAL DEVELOPMENT IN GRAND PRAIRIE, TX.	COMMERCIAL OR INDUSTRIAL	GRAND PRAIRIE	GROWTH	JUNE
4791	080.74726	1,177	RELOCATE FACILITIES. INSTALL 400 FEET OF 4 INCH POLY ALONG MEACHAM BOULEVARD AND ABANDON 400 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	RELOCATION OF FACILITIES	OCTOBER
4792	080.74728	210,634	INSTALL 3,170 FEET OF 2 INCH POLY ALONG THE STREETS OF TRADITION PHASE 3A SUBDIVISION.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER
4793	080.74729	280,486	INSTALL 2,680 FEET OF 2 INCH AND 1,635 FEET OF 6 INCH POLY ALONG THE STREETS OF TRADITION SUBDIVISION IN FORT WORTH.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
4794	080.74730	133,473	INSTALL 3,392 FEET OF 4 INCH POLY ALONG THE STREETS OF SIERRA VISTA SUBDIVISION IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4795	080.74732	71	INSTALL 100 FEET OF 2 INCH POLY ALONG SADDLEBACK LANE.	RESIDENTIAL	SOUTHLAKE	GROWTH	DECEMBER
4796	080.74734	12,340	INSTALL 1330 FEET OF 4 INCH POLY ALONG HALTOM ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	HALTOM CITY	GROWTH	JUNE
4797	080.74739	507,463	INSTALL 1,175 FEET OF 4 INCH, 2,800 FEET OF 2 INCH POLY AND ABANDON 2,675 FEET OF 2 INCH STEEL ALONG SAMBROSA LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4798	080.74746	(42,504)	INSTALL 1,400 FEET OF 8 INCH POLY AND ABANDON 1,400 OF 4 INCH POLY ALONG CHALLENGER ROAD.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM IMPROVEMENT	AUGUST
4799	080.74747	365,793	INSTALL 2,214 FEET OF 2 INCH POLY ALONG CORSICANA STREET AND ABANDON 415 FEET OF STEEL, 708 FEET OF 3 INCH, 1,745 FEET OF 2 INCH STEEL AND 228 FEET OF 4 INCH, 84 FEET OF 3 INCH, 420 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	DECEMBER
4800	080.74749	45,306	INSTALL 3740 FEET OF 2 INCH POLY AND 620 FEET OF 4 INCH POLY ALONG GEORGE BOYCE ROAD. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MESQUITE	GROWTH	APRIL
4801	080.74750	46,243	INSTALL 12,090 WMR END POINTS TO COMMERCIAL METERS IN THE DALLAS METRO AREA.	ALL CUSTOMERS	DALLAS	SYSTEM IMPROVEMENT	DECEMBER
4802	080.74751	199,952	INSTALL 3,440 FEET OF 2 INCH POLY ALONG THE STREETS OF WOLF CREEK FARMS SUBDIVISION IN MELISSA. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MELISSA	GROWTH	OCTOBER
4803	080.74752	17,774	RELOCATE FACILITIES. INSTALL 280 FEET OF 4 INCH AND 405 FEET OF 2 INCH POLY AND ABANDON 405 FEET OF 2 INCH AND 280 FEET OF 4 INCH STEEL ALONG SHADOW LANE TO ACCOMMODATE CITY OF IRVING STORM DRAIN PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES	OCTOBER
4804	080.74753	590,943	INSTALL 3,250 FEET OF 2 INCH POLY AND ABANDON 178 FEET OF 6 INCH, 967 FEET OF 4 INCH STEEL, AND 66 FEET OF 4 INCH, 1,014 FEET OF 2 INCH POLY ALONG CORSICANA STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	DECEMBER
4805	080.74755	3,248	INSTALL 20 FEET OF 4 INCH POLY AND NEW DISTRICT REGULATOR STATION 08 AND ABANDON 25 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 08 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
4806	080.74756	130,368	INSTALL DISTRICT REGULATOR STATION #121, 57 FEET OF 2 INCH, 30 FEET OF 4 INCH, 1,310 FEET OF 4 INCH, 526 FEET OF 6 INCH POLY AND ABANDON 1,329 FEET OF 4 INCH STEEL, 488 FEET OF 6 INCH POLY ALONG THE ALLEY OF GOULD AVENUE AND DENVER AVENUE IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4807	080.74757	443,811	INSTALL 2750 FEET OF 2 INCH POLY AND ABANDON 1440 FEET OF 2 INCH, 1200 FEET OF 3 INCH STEEL AND 30 FEET OF 2 INCH POLY ALONG THE STREETS OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4808	080.74759	314,027	REPLACE 460 FEET OF 4 INCH POLY ALONG FAROLA DRIVE AND ABANDON 145 FEET OF 3 INCH STEEL.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	DECEMBER
4809	080.74762	(629)	REPLACE 100 STEEL SERVICE LINES WITH POLY SERVICE LINES ON MAPSHEET IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
4810	080.74765	7,073	INSTALL 4000 FEET OF 8 INCH POLY ALONG THE STREETS OF CREEKSIDE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ROYSE CITY	GROWTH	DECEMBER
4811	080.74768	361,130	INSTALL 4500 FEET OF 2 INCH AND 1230 FEET OF 4 INCH POLY ALONG THE STREETS OF CREEKSIDE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROYSE CITY	GROWTH	DECEMBER
4812	080.74769	215,507	RELOCATE FACILITIES. INSTALL 570 FEET OF 2 INCH POLY ALONG THE EASEMENT OF MILLER ROAD AND ABANDON 650 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF GARLAND STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
4813	080.74771	1,605	INSTALL 12,780 FEET OF 2 INCH, 770 FEET OF 4 INCH AND 3,300 FEET OF 6 INCH POLY ALONG THE STREETS OF BRIDGEWATER SUBDIVISION IN MIDLOTHIAN, ELLIS COUNTY.	RESIDENTIAL	MIDLOTHIAN	GROWTH	DECEMBER
4814	080.74772	1,320,158	INSTALL 16 INCH PIG TRAP AT PLANO SOUTH STATION, INSTALL 500 FEET OF 4 INCH ON D17-4-10 AND INSTALL TWO (2) REGULATOR STATIONS AT SANDEN STATION IN WYLIE, COLLIN COUNTY.	ALL CUSTOMERS	WYLIE	SYSTEM IMPROVEMENT	DECEMBER
4815	080.74773	1,584,313	INSTALL DISTRICT REGULATOR STATION #126, 35 FEET OF 2 INCH AND 35 FEET OF 4 INCH POLY ALONG THE STREETS OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4816	080.74775	87,590	INSTALL 40 FEET OF 2 INCH AND 38 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 94 POLY SERVICES AND ABANDON 94 STEEL SERVICES IN WACO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4817	080.74776	69,559	INSTALL 94 POLY SERVICES AND ABANDON 94 STEEL SERVICES IN WACO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
4818	080.74778	28,165	RELOCATE FACILITIES. INSTALL 1075 FEET OF 4 INCH POLY ALONG MARBLEHEAD DRIVE AND ABANDON 1050 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4819	080.74779	5,755	INSTALL 30 FEET OF 2 INCH AND 40 FEET OF 4 INCH AND DISTRICT REGULATOR STATION 94 POLY SERVICES AND ABANDON 94 STEEL SERVICES IN WACO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	JUNE
4820	080.74780	97,351	INSTALL 3,205 FEET OF 2 INCH POLY ALONG ROSEMARY AND GARFIELD IN DALLAS AND ABANDON 3,205 FEET OF 2 INCH STEEL AND 50 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4821	080.74782	702,617	INSTALL 50 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 94 POLY SERVICES AND ABANDON 94 STEEL SERVICES IN WACO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY	OCTOBER
4822	080.74783	92,206	RELOCATE FACILITIES. INSTALL 150 FEET OF 6 INCH POLY ALONG HEMPHILL STREET AND ABANDON 150 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH ROAD CONSTRUCTION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER

LINE NO.	PROJECT NO.	COST (\$)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
			(2)				
			INSTALL 700 FEET OF 4 INCH POLY ALONG SPRINGLAKE PARKWAY AND ABANDON 790 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	SYSTEM INTEGRITY	JULY
4838	080.74825	116,316	INSTALL 300 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #23 AND 30 FEET OF 2 INCH, 30 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	JUNE
4839	080.74830	64,527	INSTALL 100 FEET OF 2 INCH POLY ALONG CHISHOLM ROAD.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	APRIL
4840	080.74831	81,387	INSTALL 20 FEET OF 2 INCH AND 80 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	SAINT JO	GROWTH	MARCH
4841	080.74834	1,480	INSTALL 30 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #10 ALONG EASTLAND STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EASTLAND	SYSTEM INTEGRITY	OCTOBER
4842	080.74835	39,175	INSTALL 30 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #10 ALONG EASTLAND STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SANTA ANNA	SYSTEM INTEGRITY	DECEMBER
4843	080.74839	85,644	INSTALL 260 POLY SERVICE LINES AND ABANDON 260 STEEL SERVICE LINES IN CORSICANA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	OCTOBER
4844	080.74842	7,365	INSTALL 1,300 FEET OF 2 INCH, 1,250 FEET OF 4 INCH POLY ALONG WALBURN COURT AND ABANDON 2,610 FEET OF 2 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JULY
4845	080.74845	399,517	INSTALL 2,390 FEET OF 2 INCH POLY ALONG NAVARRO STREET AND ABANDON 1,570 FEET OF 2 INCH, 730 FEET OF 4 INCH STEEL AND 60 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4846	080.74847	388,642	INSTALL 300 FEET OF 2 INCH POLY ALONG EAST CEDAR STREET.	RESIDENTIAL	ECTOR	GROWTH	MARCH
4847	080.74851	(648)	INSTALL 1,815 FEET OF 2 INCH POLY ALONG BAYSIDE AND ABANDON 1,805 FEET OF 2 INCH STEEL AND 10 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JULY
4848	080.74854	313,557	RELOCATE FACILITIES. INSTALL 350 FEET OF 2 INCH POLY AND ABANDON 350 FEET OF 2 INCH POLY ALONG COMMERCIAL STREET TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4849	080.74861	638	INSTALL 900 FEET OF 2 INCH POLY ALONG STREETS OF GODLEY AND ABANDON 900 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GODLEY	SYSTEM INTEGRITY	OCTOBER
4850	080.74863	4,015	INSTALL DISTRICT REGULATOR STATION #04 AND 75 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #04 AND 75 FEET OF 2 INCH, 300 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #05 ALONG WICHITA STREET AND ABANDON 30 FEET OF 4 INCH POLY 185 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY	OCTOBER
4851	080.74866	101,896	INSTALL 70 FEET OF 2 INCH, 300 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #05 ALONG WICHITA STREET AND ABANDON 30 FEET OF 4 INCH POLY 185 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY	DECEMBER
4852	080.74867	138,610	ABANDON DISTRICT REGULATOR STATION DR051, 534 FEET OF 4 INCH STEEL AND 764 FEET OF 4 INCH POLY ALONG EAST WICHITA STREET IN HENRIETTA, CLAY COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HENRIETTA	SYSTEM INTEGRITY	DECEMBER
4853	080.74868	96,137	INSTALL DISTRICT REGULATOR STATION DR008, 40 FEET OF 2 INCH AND 180 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DR008 AND 20 FEET OF 2 INCH AND 45 FEET OF 6 INCH STEEL ALONG S REED RIVER STREET IN HENRIETTA, CLAY COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HENRIETTA	SYSTEM INTEGRITY	DECEMBER
4854	080.74869	203,745	INSTALL DISTRICT REGULATOR STATION #026 AND 30 FEET OF 2 INCH, 30 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #026 AND 48 FEET OF 2 INCH, 63 FEET OF 4 INCH STEEL AND 8 FEET OF 4 INCH POLY ALONG 11TH STREET IN WICHITA FALLS, WICHITA COUNTY.	ALL CUSTOMERS	HENRIETTA	SYSTEM INTEGRITY	DECEMBER
4855	080.74873	105,220	INSTALL DISTRICT REGULATOR STATION #09 ALONG EASTON STREET AND GEORGIA STREET IN VERNON AND ABANDON DISTRICT REGULATOR STATION #09 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	DECEMBER
4856	080.74874	90,653	INSTALL DISTRICT REGULATOR STATION #10 ALONG BEAVER STREET AND MAIN STREET IN VERNON AND ABANDON DISTRICT REGULATOR STATION #10 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	DECEMBER
4857	080.74875	83,636	INSTALL DISTRICT REGULATOR STATION #22, 45 FEET OF 2 INCH, 30 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #103, 70 FEET OF 2 INCH AND 540 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
4858	080.74877	98,233	INSTALL DISTRICT REGULATOR STATION #103, 70 FEET OF 2 INCH AND 540 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
4859	080.74879	153,631	RELATE FACILITIES. INSTALL 30 FEET OF 2 INCH POLY AND ABANDON 30 FEET OF 12 INCH STEEL ALONG LOVERS LANE TO ACCOMMODATE CITY OF DALLAS STORM DRAIN PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4860	080.74880	25,787	INSTALL 3,950 FEET OF 4 INCH AND 450 FEET OF 2 INCH POLY ALONG CANADA DRIVE AND ABANDON 3,790 FEET OF 4 INCH, 420 FEET OF 2 INCH STEEL, 40 FEET OF 4 INCH AND 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JULY
4861	080.74881	736,968	INSTALL 2,561 FEET OF 8 INCH, 3,094 FEET OF 4 INCH AND 10,416 FEET OF 2 INCH POLY ALONG THE STREETS OF TRAVISSO SUBDIVISION IN LEANDER, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	DECEMBER
4862	080.74885	32,299	INSTALL 960 FEET OF 2 INCH POLY ALONG SAYERS LANE.	RESIDENTIAL	NORTH RICHLAND HILLS	GROWTH	DECEMBER
4863	080.74887	31,727	INTEGRITY DIGS AND REMEDIATION ALONG LINE D IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4864	080.74888	308,017					

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4883	080.74934	3,557	INSTALL A HALF SOLE ALONG LINE DT3 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
4884	080.74935	22,636	INSTALL 1,185 FEET OF 2 INCH POLY ALONG THE STREETS OF PATRIOT PLACE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WICHITA FALLS	GROWTH	SEPTEMBER
4885	080.74937	28,209	INSTALL 2950 FEET OF 8 INCH POLY ALONG STREETS OF BALCH SPRINGS AND ABANDON 2953 FEET OF 8 INCH STEEL AND 10 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALCH SPRINGS	SYSTEM INTEGRITY	OCTOBER
4886	080.74941	355,320	INSTALL 1500 FEET OF 8 INCH POLY ALONG WEATHERFORD ROAD.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	SEPTEMBER
4887	080.74943	108,728	INSTALL 2955 FEET OF 2 INCH AND 1565 FEET OF 4 INCH POLY ALONG THE STREETS OF ARIA TOWNHOMES. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SACHSE	GROWTH	SEPTEMBER
4888	080.74945	45,368	INSTALL 5400 FEET OF 2 INCH POLY ALONG THE STREETS OF KENSINGTON PLACE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CARROLLTON	GROWTH	OCTOBER
4889	080.74946	877	INSTALL 100 FEET OF 4 INCH POLY ALONG EAST MAIN STREET.	COMMERCIAL OR INDUSTRIAL	EASTLAND	GROWTH	JUNE
4890	080.74949	14,573	INSTALL 4,380 FEET OF 2 INCH POLY ALONG STREETS OF SUMMIT PARKS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DESOTO	GROWTH	OCTOBER
4891	080.74950	11,548	INSTALL 55 POLY SERVICE LINES AND ABANDON 55 STEEL SERVICE LINES IN BRYAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALDWELL	SYSTEM INTEGRITY	OCTOBER
4892	080.74954	5,390	INSTALL 290 FEET OF 4 INCH POLY ALONG THE STREET OF DISTRIBUTION DRIVE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	WILMER	GROWTH	JUNE
4893	080.74955	145,296	INSTALL 3,640 FEET OF 2 INCH POLY ALONG STREETS OF MAPLEWOOD PHASE 2 SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GLENN HEIGHTS	GROWTH	SEPTEMBER
4894	080.74956	(11,552)	RELOCATE FACILITIES. INSTALL 250 FEET OF 6 INCH STEEL AND ABANDON 250 FEET OF 6 INCH STEEL ALONG INTERSECTION OF TEXAS AVE AND FM 2818 TO ACCOMMODATE NEW BUILDING.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	SEPTEMBER
4895	080.74958	212,629	INSTALL 100 FEET OF 8 INCH STEEL ALONG WILLIAMS DRIVE IN GEORGETOWN AND ABANDON 100 FEET OF 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	DECEMBER
4896	080.74960	275,924	INSTALL 1,200 FEET OF 8 INCH, 1,800 FEET OF 4 INCH, AND 700 FEET OF 2 INCH POLY ALONG THE STREETS OF HARVEST SUBDIVISION IN NORTHLAKE.	RESIDENTIAL	NORTHLAKE	GROWTH	DECEMBER
4897	080.74961	167,525	INSTALL 2,600 FEET OF 2 INCH POLY ALONG THE STREETS OF HARVEST SUBDIVISION IN NORTHLAKE.	RESIDENTIAL	NORTHLAKE	GROWTH	DECEMBER
4898	080.74962	2,957	INSTALL 175 FEET OF 4 INCH POLY ALONG MARSHAL DRIVE.	COMMERCIAL OR INDUSTRIAL	GRAND PRAIRIE	GROWTH	MARCH
4899	080.74965	1,778	INSTALL 300 FEET OF 2 INCH POLY ALONG BOB HANGAR ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	APRIL
4900	080.74966	674,439	INSTALL 3,375 FEET OF 6 INCH, 540 FEET OF 4 INCH AND 9,780 FEET OF 2 INCH POLY ALONG STREETS OF DOVE HOLLOW PHASE 1 SUBDIVISION.	RESIDENTIAL	WAXAHACHIE	GROWTH	SEPTEMBER
4901	080.74968	20,479	INSTALL 1,500 FEET OF 4 INCH POLY ALONG 14TH STREET AND HAWKINS RUN IN MIDLOTHIAN. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	MIDLOTHIAN	GROWTH	DECEMBER
4902	080.74969	60,543	INSTALL 3,000 FEET OF 2 INCH POLY ALONG THE STREETS OF SOUTHERN POINTE SUBDIVISION IN COLLEGE STATION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	SEPTEMBER
4903	080.74970	69,185	INSTALL 2,075 FEET OF 2 INCH POLY ALONG FM 2818. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	BRYAN	GROWTH	OCTOBER
4904	080.74979	(5,710)	RELOCATE FACILITIES. INSTALL 150 FEET OF 6 INCH POLY ALONG WESTPORT PARKWAY AND ABANDON 150 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	MAY
4905	080.74980	97,166	INSTALL 450 FEET OF 6 INCH POLY ALONG CHERRY AND ABANDON 450 FEET OF 4 INCH STEEL. IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	APRIL
4906	080.74981	595,329	INSTALL 3,740 FEET OF 2 INCH POLY AND ABANDON 3,295 FEET OF 3 INCH AND 55 FEET OF 6 INCH STEEL NEAR THE INTERSECTION OF CHANNEL AND BROCKBANK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4907	080.74982	119,527	INSTALL 2,635 FEET OF 2 INCH POLY ALONG TRAIL CREEK SUBDIVISION IN JOSHUA. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CLEBURNE	GROWTH	DECEMBER
4908	080.74983	535,165	INSTALL 1,500 FEET OF 2 INCH POLY AND ABANDON 1,500 FEET OF 2 INCH STEEL ALONG THE STREETS OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4909	080.74984	331,843	INSTALL 2,670 FEET OF 2 INCH POLY AND ABANDON 2,240 FEET OF 2 INCH, 165 FEET OF 4 INCH, AND 10 FEET OF 6 INCH STEEL AND 165 FEET OF 4 INCH POLY ALONG WEBBS CHAPPLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4910	080.74985	130,053	INSTALL DISTRICT REGULATOR STATION #01 ALVORD STREET AND EAST CURTIS STREET IN QUANAH AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	SEPTEMBER
4911	080.74986	24,408	RELOCATE FACILITIES. INSTALL 550 FEET OF 4 INCH POLY AND ABANDON 550 FT OF 3 IN STEEL TO ACCOMMODATE CITY OF DALLAS STREETS PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4912	080.74988	118,863	RELOCATE FACILITIES. INSTALL 22.75 INCH POLY SERVICE LINES ALONG ALAMO S	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY	DECEMBER
4913	080.74990	3,859	RELOCATE FACILITIES. INSTALL 120 FEET OF 2 INCH POLY ALONG MEADOWCREEK AND ABANDON 110 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	OCTOBER
4914	080.74991	21,780	INSTALL 3,600 FEET OF 4 INCH AND 300 FEET OF 2 INCH POLY ALONG VALLEY RIDGE ROAD IN LEWISVILLE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	LEWISVILLE	GROWTH	JULY
4915	080.74993	791,289	INSTALL 3,990 FEET OF 2 INCH POLY ALONG BELKNOLL AND SEYMOUR IN DALLAS AND ABANDON 90 FEET OF 2 INCH POLY AND 3,675 FEET OF 3 INCH AND 230 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4916	080.74996	483,299	INSTALL 2,400 FEET OF 2 INCH POLY AND ABANDON 278 FEET OF 2 INCH, 589 FEET OF 3 INCH STEEL AND 161 FEET OF 2 INCH, 1,355 FEET OF 4 INCH POLY ALONG SUNSET, ANNA AND BOLIVAR STREET IN ACCORDANCE TO THE TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
4917	080.75001	7	INSTALL 89 FEET OF 4 INCH POLY ALONG SOUTH MAIN.	RESIDENTIAL	JOSHUA	GROWTH	MARCH
4918	080.75012	642	INSTALL 4 INCH SERVICE LINE ALONG THE STREETS OF WALMART IN SWEETWATER.	COMMERCIAL OR INDUSTRIAL	SWEETWATER	GROWTH	JULY
4919	080.75015	415,366	INSTALL 3,635 FEET OF 4 INCH AND 5,945 FEET OF 2 INCH POLY ALONG STREETS OF THE OAKS AT NORTHGROVE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WAXAHACHIE	GROWTH	SEPTEMBER
4920	080.75017	12,916	INSTALL 1,000 FEET OF 2 INCH POLY ALONG THE STREETS OF STONEBRIER. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BRYAN	GROWTH	JUNE
4921	080.75018	47,131	INSTALL 2,060 FEET OF 2 INCH POLY ALONG THE STREETS OF SOUTHERN POINTE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	JULY
4922	080.75021	1,608	INSTALL 600 FEET OF 4 INCH POLY ALONG PLANO PARKWAY IN PLANO.	COMMERCIAL OR INDUSTRIAL	PLANO	GROWTH	SEPTEMBER
4923	080.75023	31,675	INSTALL 100 FEET OF 4 INCH POLY ALONG SOUTH MULBERRY STREET.	COMMERCIAL OR INDUSTRIAL	ENNIS	GROWTH	SEPTEMBER
4924	080.75025	349,343	INSTALL 2,750 FEET OF 2 INCH POLY AND ABANDON 2,700 FEET OF 2 INCH STEEL ALONG RADSTOCK STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
4925	080.75029	927	RELOCATE FACILITIES. INSTALL 990 FEET OF 2 INCH POLY ALONG GLENDORA AND ABANDON 990 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER
4926	080.75032	465,097	INSTALL 2,600 FEET OF 4 INCH ALONG WRIGLEY WAY IN FORT WORTH AND ABANDON 2,500 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4927	080.75033	(34)	INSTALL DOCKING EQUIPMENT FOR KENWORTH AND F550 IN GROESBECK.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	MARCH
4928	080.75041	1,638	INSTALL 465 FEET OF 4 INCH POLY AND ABANDON 425 FEET OF 4 INCH STEEL ALONG STREETS OF CLEBURNE.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	DECEMBER
4929	080.75043	103,751	INSTALL 4272 FEET OF 2 INCH POLY ALONG THE STREETS OF HONEY CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MCKINNEY	GROWTH	JUNE

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
4930	080.75045	34,517	INSTALL 600 FEET OF 2 INCH POLY ALONG JEFFERSON. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	GRAND PRAIRIE	GROWTH	OCTOBER
4931	080.75047	11,923	INSTALL 1000 FEET OF 2 INCH AND 1200 FEET OF 4 INCH POLY ALONG PLANTERS ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	SUNNYVALE	GROWTH	JUNE
4932	080.75048	483,110	INSTALL 1,293 FEET OF 4 INCH, 500 FEET OF 6 INCH POLY ALONG DENVER AVE AND INSTALL 1,100 FEET OF 6 INCH POLY ALONG THE STREETS OF ABILENE.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4933	080.75049	480	DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ABILENE	GROWTH	SEPTEMBER
4934	080.75052	21,019	INSTALL 620 FEET OF 2 INCH AND 1,680 FEET OF 4 INCH POLY ALONG THE STREETS OF ABES LANDING SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GRANBURY	GROWTH	JULY
4935	080.75053	58,495	INSTALL 1400 FEET OF 10 INCH STEEL AND ABANDON 1400 FEET OF 10 INCH STEEL ALONG TERMINAL C OF DALLAS FORT WORTH AIRPORT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	DECEMBER
4936	080.75054	1,688	INSTALL 700 FEET OF 4 INCH POLY ALONG CYPRESS AND ABANDON 700 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY	OCTOBER
4937	080.75058	1,089,138	INSTALL 3,120 FEET OF 4 INCH AND 20 FEET OF 2 INCH POLY ALONG RUSTOWN AND	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4938	080.75059	566,260	INSTALL 2,400 FEET OF 2 INCH POLY AND ABANDON 2,390 FEET OF 3 INCH STEEL ALONG THE STREETS OF RUSTOWN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4939	080.75060	17,940	INSTALL 575 FEET OF 4 INCH POLY ALONG THE STREET OF WAINWRIGHT WAY.	ALL CUSTOMERS	CARROLLTON	GROWTH	DECEMBER
4940	080.75064	(3,382)	DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DENISON	GROWTH	APRIL
4941	080.75066	807	RELOCATE FACILITIES. INSTALL 131 FEET OF 2 INCH POLY ALONG WESTBOROUGH LANE AND ABANDON 125 FEET OF 2 INCH POLY TO ACCOMMODATE DEVELOPER FACILITIES.	ALL CUSTOMERS	LEANDER	RELOCATION OF FACILITIES	JUNE
4942	080.75068	399,925	INSTALL 1,650 FEET OF 2 INCH POLY ALONG WHITMAN AVENUE IN FORT WORTH AND ABANDON 1,600 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
4943	080.75069	340,802	INSTALL 2,025 FEET OF 2 INCH, 315 FEET OF 4 INCH POLY ALONG NORTH LUMPKIN STREET WITHIN THE CITY OF MART AND ABANDON 10 FEET OF 4 INCH, 15 FEET OF 3 INCH POLY AND 950 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	JUNE
4944	080.75071	327,659	INSTALL 360 FEET OF 4 INCH, 1,750 FEET OF 2 INCH POLY AND ABANDON 1,370 FEET OF 3 INCH STEEL AND 420 FEET OF 4 INCH POLY ALONG MCLENNAN AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	DECEMBER
4945	080.75072	1,054,586	INSTALL 2,495 FEET OF 2 INCH AND 700 FEET OF 4 INCH POLY NEAR THE INTERSECTION OF GROSS AND PIPER AND ABANDON 820 FEET OF 6 INCH AND 3,000 FEET OF 3 INCH STEEL AND 30 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4946	080.75073	341,078	INSTALL 2,127 FEET OF 4 INCH POLY AND ABANDON 2,138 FEET OF 3 INCH, 20 FEET OF 4 INCH POLY ALONG TEXAS AVENUE AND NORTH COUNTY LINE ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	DECEMBER
4947	080.75074	726,749	INSTALL 20 FEET OF 2 INCH AND 3,310 FEET OF 4 INCH POLY NEAR THE INTERSECTION OF 2 INCH POLY ALONG EDEN TAP ROAD.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4948	080.75076	16,086	INSTALL DISTRICT REGULATOR STATION #22 AND 165 FEET OF 4 INCH STEEL ALONG 4TH STREET AND FORREST AVENUE AND ABANDON DISTRICT REGULATOR STATION #22 AND 160 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	KENNEDALE	GROWTH	DECEMBER
4949	080.75077	122,437	INSTALL 10 FEET OF 4 INCH AND 620 FEET OF 6 INCH POLY ALONG GOODWIN AND ABANDON 600 FEET OF 10 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	SEPTEMBER
4950	080.75078	636,411	RELOCATE FACILITIES. INSTALL 280 FEET OF 4 INCH POLY AND ABANDON 250 FEET OF 4 INCH STEEL ALONG SOUTH 9TH STREET TO ACCOMMODATE CITY OF FORT WORTH STORM SEWER PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4951	080.75082	659	RELOCATE FACILITIES. INSTALL 3,600 FEET OF 2 INCH, 450 FEET OF 4 INCH POLY AND ABANDON 3,600 FEET OF 2 INCH AND 450 FEET OF 4 INCH POLY ALONG ELMCREST AND LARRAINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	OCTOBER
4952	080.75083	672,436	RELOCATE FACILITIES. INSTALL 120 FEET OF 4 INCH POLY AND ABANDON 120 FEET OF 4 INCH POLY ALONG KARNES STREET TO ACCOMMODATE CITY OF FLOWER MOUND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	DECEMBER
4953	080.75084	2,378,662	INSTALL 4 MILES OF 6 INCH STEEL FROM P(2ND)/L26 JUNCTION TO LOTT DISTRICT REGULATOR STATION SOUTH OF HWY 320 AND ABANDON 4 MILES OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LOTT	SYSTEM INTEGRITY	DECEMBER
4954	080.75089	51,988	INSTALL 4,221 FEET OF 2 INCH POLY ALONG THE STREETS OF WILLIAMS CREEK RESERVE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	SEPTEMBER
4955	080.75090	3,036	RELOCATE FACILITIES. INSTALL 42 FEET OF 6 INCH POLY AND ABANDON 30 FEET OF 6 INCH POLY ALONG HIGHWOOD TRAIL TO ACCOMMODATE CITY OF FORT WORTH STORM SEWER PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	OCTOBER
4956	080.75091	323,903	INSTALL 2,000 FEET OF 4 INCH, 450 FEET OF 2 INCH POLY ALONG WEST HOPKINGS STREET AND ABANDON 2,550 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	DECEMBER
4957	080.75094	26	INSTALL 28 FEET OF 2 INCH POLY AND ABANDON 28 FEET OF 2 INCH POLY ALONG HIGHWAY 224.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	JUNE
4958	080.75097	3,850	RELOCATE FACILITIES. INSTALL 50 FEET OF 6 INCH AND 115 FEET OF 2 INCH POLY AND ABANDON 50 FEET OF 6 INCH AND 115 FEET OF 2 INCH POLY ALONG TITTLE DRIVE TO ACCOMMODATE CITY OF LEWISVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	RELOCATION OF FACILITIES	OCTOBER
4959	080.75098	12,410	RELOCATE FACILITIES. INSTALL 120 FEET OF 4 INCH POLY AND ABANDON 120 FEET OF 4 INCH POLY ALONG KARNES STREET TO ACCOMMODATE CITY OF FLOWER MOUND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FLOWER MOUND	RELOCATION OF FACILITIES	OCTOBER
4960	080.75102	45,684	INSTALL 400 FEET OF 2 INCH POLY ALONG RIDGEVIEW ROAD.	RESIDENTIAL	SHERMAN	GROWTH	APRIL
4961	080.75108	9,725	INSTALL 80 FEET OF 2 INCH POLY ALONG THE STREET OF NORTH SHORE DRIVE.	COMMERCIAL OR INDUSTRIAL	BRYAN	GROWTH	JUNE
4962	080.75110	3,958	INSTALL 600 FEET OF 2 INCH POLY ALONG THE STREETS OF MEANDERING WAY SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FAIRVIEW	GROWTH	APRIL
4963	080.75112	10,413	INSTALL 275 FEET OF 2 INCH POLY AND ABANDON 358 FEET OF 10 INCH STEEL ALONG 10TH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
4964	080.75115	111,654	INSTALL 75 FEET OF 4 INCH POLY ALONG HORNE STREET, 450 FEET OF 2 INCH POLY ALONG CARVER DRIVE AND ABANDON 450 FEET OF 3 INCH STEEL AND 30 FEET OF 4 INCH POLY DUE TO CITY CONFLICT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JUNE
4965	080.75124	264,425	RELOCATE FACILITIES. INSTALL 1,180 FEET OF 2 INCH POLY ALONG CHERRY STREET AND ABANDON 1,180 FEET OF 2 INCH POLY ALONG THE STREET OF TALBERT DRIVE.	ALL CUSTOMERS	DUNCANVILLE	SYSTEM INTEGRITY	DECEMBER
4966	080.75129	7,454	DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PLANO	GROWTH	SEPTEMBER
4967	080.75130	32,720	INSTALL 600 FEET OF 2 INCH POLY ALONG THE STREETS OF BANDIT TRAIL SUBDIVISION.	RESIDENTIAL	KELLER	GROWTH	SEPTEMBER
4968	080.75132	1,744	RELOCATE FACILITIES. INSTALL 300 FEET OF 6 INCH POLY ALONG MAIN STREET AND ABANDON 300 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF CROWLEY STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CROWLEY	RELOCATION OF FACILITIES	OCTOBER
4969	080.75133	455,851	INSTALL 1,121 FEET OF 2 INCH, 930 FEET OF 4 INCH POLY AND ABANDON 280 FEET OF 2 INCH POLY ALONG HEALEY DRIVE ALLEY AND ABANDON 1,950 FEET OF 3 INCH, 1,560 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	DECEMBER
4970	080.75146	756,942	INSTALL 2,960 FEET OF 2 INCH POLY AND ABANDON 2,860 FEET OF 3 INCH STEEL, 100 FEET OF 4 INCH POLY ALONG HILLGLEN ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
4971	080.75147	918,671	RELOCATE FACILITIES. INSTALL 600 FEET OF 6 INCH POLY ALONG SH 121 AND ABANDON 600 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF LEWISVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
4972	080.75149	3,532	RELOCATE FACILITIES. INSTALL 600 FEET OF 6 INCH POLY ALONG SH 121 AND ABANDON 600 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF LEWISVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	RELOCATION OF FACILITIES	OCTOBER

[illegible]

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5031	080.75280	559,934	INSTALL 320 FEET OF 4 INCH AND 2,300 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF SAN VINCENT AND MATTERHORN IN DALLAS AND ABANDON 1,625 FEET OF 4 INCH, 995 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5032	080.75281	391,577	INSTALL 1,283 FEET OF 4 INCH POLY ALONG EARL GARRETT STREET AND HILLCREST SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	SEPTEMBER
5033	080.75286	10,997	INSTALL 525 FEET OF 4 INCH POLY ALONG THE STREETS OF TRADITIONS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BRYAN	GROWTH	SEPTEMBER
5034	080.75289	22,680	INSTALL 100 FEET OF 2 INCH POLY ALONG SODA RIDGE ROAD.	RESIDENTIAL	SOUTHLAKE	GROWTH	OCTOBER
5035	080.75293	132,044	INSTALL 1,140 FEET OF 2 INCH POLY ALONG KEMROCK AND BLUNTER STREET.	RESIDENTIAL	DALLAS	GROWTH	JUNE
5036	080.75299	715,915	INSTALL 10,490 FEET OF 2 INCH, 1,141 FEET OF 4 INCH, AND 2,177 FEET OF 8 INCH POLY ALONG THE STREETS OF CAMBRIDGE CROSSING SUBDIVISION IN CELINA. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CELINA	GROWTH	DECEMBER
5037	080.75301	339,208	INSTALL 80 FEET OF 2 INCH, 1,580 FEET OF 4 INCH POLY ALONG MCLENNAN AVENUE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY	DECEMBER
5038	080.75303	252	INSTALL 250 FEET OF 2 INCH POLY ALONG FOREST LANE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	GARLAND	GROWTH	JUNE
5039	080.75313	61,440	INSTALL 1,100 FEET OF 4 INCH POLY AND ABANDON 1,100 FEET OF 2 INCH POLY ALONG OLD DENTON ROAD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	CARROLLTON	SYSTEM IMPROVEMENT	DECEMBER
5040	080.75314	474,849	INSTALL 3,200 FEET OF 4 INCH POLY ALONG WEDGEMONT CIRCLE NORTH IN FORT WORTH AND ABANDON 600 FEET OF 4 INCH POLY AND 2,600 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5041	080.75315	106,867	REPLACE DISTRICT REGULATOR STATION #11 AND 40 FEET OF 2 INCH AND 40 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY	JUNE
5042	080.75317	31,212	INSTALL 250 FEET OF 4 INCH, 920 FEET OF 2 INCH POLY ALONG THE STREETS OF BENTWOOD SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SAN ANGELO	GROWTH	SEPTEMBER
5043	080.75318	29,977	INSTALL 1,880 FEET OF 2 INCH POLY ALONG THE STREETS OF BENTWOOD SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SAN ANGELO	GROWTH	SEPTEMBER
5044	080.75319	301	INSTALL 200 FEET OF 2 INCH POLY AND ABANDON 200 FEET OF 2 INCH POLY ALONG STREETS OF DALLAS COUNTY.	ALL CUSTOMERS	ADDISON	SYSTEM INTEGRITY	DECEMBER
5045	080.75321	98,543	INSTALL DISTRICT REGULATOR STATION #01, 40 FEET OF 2 INCH, 40 FEET OF 4 INCH, 8 INCH MAIN LINE VALVE ASSEMBLY AFTER S20 AND S20-1 IN LANCASTER AND ABANDON 2 INCH DISTRICT REGULATOR STATION AT S20 TO O1-1.	ALL CUSTOMERS	MAYPEARL	SYSTEM INTEGRITY	DECEMBER
5046	080.75327	(22,688)	INSTALL 475 FEET OF 6 INCH POLY ALONG CRAIK STREET AND ABANDON 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY	SEPTEMBER
5047	080.75328	283,010	INSTALL 260 FEET OF 2 INCH POLY ALONG CARROLL STREET. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MARLIN	SYSTEM INTEGRITY	SEPTEMBER
5048	080.75330	15,662	INSTALL 100 FEET OF 2 INCH POLY ALONG FERGUSON AVENUE.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER
5049	080.75334	(42)	INSTALL 2,470 FEET OF 6 INCH, 6,115 FEET OF 4 INCH AND 4,015 FEET OF 2 INCH POLY ALONG THE STREETS OF BEL-AIRE VILLAGE SUBDIVISION IN SHERMAN. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROCKDALE	GROWTH	JUNE
5050	080.75335	495,248	INSTALL 150 FEET OF 2 INCH POLY ALONG HILL STREET.	RESIDENTIAL	SHERMAN	GROWTH	DECEMBER
5051	080.75336	1,382	INSTALL 720 FEET OF 2 INCH POLY ALONG RUSH STREET AND ABANDON 720 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	GROWTH	APRIL
5052	080.75341	140,044	INSTALL 2,030 FEET OF 2 INCH POLY ALONG HADLEY AND BRYAN STREET AND ABANDON 630 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY	JULY
5053	080.75342	223,068	INSTALL 630 FEET OF 4 INCH POLY ALONG FERNDAL DRIVE AND ABANDON 630 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY	SEPTEMBER
5054	080.75343	140,354	INSTALL 495 FEET OF 2 INCH POLY ALONG CHIPALTA DRIVE IN LEANDER, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY	SEPTEMBER
5055	080.75351	3,361	INSTALL 1,400 FEET OF 4 INCH POLY ALONG BRYANT STREET AND ABANDON 1,400 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	COMMERCIAL OR INDUSTRIAL	LEANDER	GROWTH	DECEMBER
5056	080.75354	224,452	INSTALL 2,700 FEET OF 4 INCH POLY ALONG LLANO AVENUE AND ABANDON 2,700 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY	OCTOBER
5057	080.75356	504,480	INSTALL 1,480 FEET OF 4 INCH POLY ALONG THE STREETS OF THE VILLAGES ON MAIN SUBDIVISION IN FRISCO.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY	SEPTEMBER
5058	080.75359	140,415	INSTALL DISTRICT REGULATOR STATION #15 ALONG THE STREETS OF CISCO AND ABANDON DISTRICT REGULATOR STATION #15 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	GROWTH	OCTOBER
5059	080.75367	89,620	INSTALL 202 FEET OF 2 INCH, 1,285 FEET OF 4 INCH, 926 FEET OF 6 INCH POLY ALONG THE STREETS OF OMEGA RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	OCTOBER
5060	080.75368	454,675	INSTALL 552 FEET OF 6 INCH, 2,278 FEET OF 4 INCH, AND 4,303 FEET OF 2 INCH POLY ALONG THE STREETS OF OMEGA RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	DECEMBER
5061	080.75369	450,615	INSTALL 160 FEET OF 2 INCH POLY ALONG EAST 10TH STREET.	RESIDENTIAL	LIBERTY HILL	GROWTH	DECEMBER
5062	080.75370	31,961	INSTALL 1,073 FEET OF 4 INCH POLY ALONG VISTA WAY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FERRIS	GROWTH	JUNE
5063	080.75378	15,177	INSTALL 1,300 FEET OF 4 INCH, 950 FEET OF 2 INCH POLY ALONG NORTH KOLLMAN ROAD AND ABANDON 2,150 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	COMMERCIAL OR INDUSTRIAL	BENBROOK	GROWTH	JULY
5064	080.75379	261,941	INSTALL DISTRICT REGULATOR STATION #05 ALONG WEST DOYLE IN GRANBURY AND ABANDON DISTRICT REGULATOR STATION #05 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
5065	080.75380	125,835	INSTALL DISTRICT REGULATOR STATIONS #06 & #08 AND 60 FEET OF 2 INCH, 90 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANBURY	SYSTEM INTEGRITY	DECEMBER
5066	080.75381	254,104	INSTALL DISTRICT REGULATOR STATION #03 ALONG WEST FREY STREET IN STEPHENSVILLE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	HAMILTON	SYSTEM INTEGRITY	DECEMBER
5067	080.75383	104,260	RELOCATE FACILITIES. INSTALL 240 FEET OF 2 INCH POLY ALONG STACY ROAD AND ABANDON 230 FEET OF 2 INCH POLY.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	SEPTEMBER
5068	080.75384	(14,122)	INSTALL 32 RECTIFIER RING MAIN UNITS (RMUS) DUE TO 3G SUNSET IN ROUND ROCK.	ALL CUSTOMERS	FAIRVIEW	RELOCATION OF FACILITIES	JULY
5069	080.75392	101,745	INSTALL 50 FEET OF 4 INCH POLY ALONG STREET IN GRAPEVINE.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	OCTOBER
5070	080.75393	1,581	INSTALL 1,800 FEET OF 4 INCH AND 235 FEET OF 2 INCH POLY ALONG THE STREETS OF THE PRESERVE SUBDIVISION IN SHERMAN. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	GRAPEVINE	GROWTH	SEPTEMBER
5071	080.75396	67,335	INSTALL 150 FEET OF 6 INCH AND 1,300 FEET OF 2 INCH POLY ALONG THE STREETS OF BRITTANY LANE AND ABANDON 150 FEET OF 6 INCH AND 1,258 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	SHERMAN	GROWTH	OCTOBER
5072	080.75398	398,040	INSTALL TWO (2) DISTRICT REGULATOR STATIONS, 20 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY. ABANDON DISTRICT REGULATOR STATIONS FARMERSVILLE DRS06 ALONG BOIS D'ARC AVE AND HILL STREET AND FARMERSVILLE DRS07 AT COLLEGE STREET AND N. RIKE STREET AND 7 FEET OF 2 INCH, 10 FEET OF 6 INCH POLY AND 47 FEET OF 4 INCH, 2 FEET OF 6 INCH STEEL IN FARMERSVILLE, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5073	080.75399	362,013	INSTALL 1,700 FEET OF 6 INCH AND 1,200 FEET OF 2 INCH POLY ALONG THE STREETS OF DAVIS DRIVE AND ST. MARIA COURT IN ARLINGTON AND ABANDON 1,665 FEET OF 6 INCH AND 1,178 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	SYSTEM INTEGRITY	DECEMBER
5074	080.75400	678,750	INSTALL 2,400 FEET OF 2 INCH POLY ALONG THE STREET OF ACADEMY DRIVE IN ARLINGTON AND ABANDON 55 FEET OF 4 INCH, 1,191 FEET OF 2 INCH AND 1,138 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5075	080.75402	295,892	INSTALL 3,350 FEET OF 4 INCH POLY ALONG SUMMIT AVENUE IN ARLINGTON AND ABANDON 3,165 FEET OF 4 INCH STEEL AND 140 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5076	080.75404	389,130	INSTALL 2,900 FEET OF 2 INCH POLY AND ABANDON 2,192 FEET OF 2 INCH AND 319 FEET OF 2 INCH STEEL ALONG SHADY LANE AND W. 4TH ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5077	080.75408	297,652		ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5078	080.75409	322,029	INSTALL 2,500 FEET OF 2 INCH POLY AND ABANDON 1,671 FEET OF 2 INCH STEEL AND 677 FEET OF 2 INCH POLY ALONG VARSITY CIRCLE IN ARLINGTON, TARRANT COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5079	080.75411	479,939	INSTALL 1,710 FEET OF 2 INCH ALONG 9TH AND BEVERLY STREET AND ABANDON 2,332 FEET OF STEEL AND 653 FEET OF POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
5080	080.75413	213,683	INSTALL 1,745 FEET OF 2 INCH POLY ALONG HAYES AND SEYMOUR ROAD IN WICHITA RELOCATE FACILITIES. INSTALL 161 FEET OF 6 INCH POLY AND ABANDON 100 FEET OF 6 INCH POLY ALONG THE STREETS OF NORTHLAKE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
5081	080.75421	100,686	INSTALL 1,850 FEET OF 4 INCH, 5,700 FEET OF 2 INCH POLY ALONG THE STREETS OF AMBERGROVE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	NORTHLAKE	SYSTEM INTEGRITY	SEPTEMBER
5082	080.75425	259,073	RELOCATE FACILITIES. INSTALL 2,530 FEET OF 4 INCH AND 500 FEET OF 2 INCH POLY	ALL CUSTOMERS	ROYSE CITY	GROWTH	JUNE
5083	080.75428	6,854	INSTALL 3,750 FEET OF 2 INCH POLY ALONG LONGHORN LANE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JULY
5084	080.75430	110,596	INSTALL 450 FEET OF 4 INCH POLY ALONG NORTH 12TH AND MULBERRY AND ABANDON 100 FEET OF 4 INCH CAST IRON AND 350 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	FORNEY	GROWTH	SEPTEMBER
5085	080.75440	28,299	INSTALL POLY SERVICE AND ABANDON POLY I SERVICE LINE.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
5086	080.75442	(7)	INSTALL 1,985 FEET OF 4 INCH, 1,920 FEET OF 2 INCH POLY ALONG THE STREETS OF BLUEBONNET ESTATES SUBDIVISION IN ENNIS, ELLIS COUNTY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	MARCH
5087	080.75445	177,969	INSTALL DISTRICT REGULATOR STATION #05 NEAR INTERSECTION OF WEST MAIN STREET AND NORTH COWAN STREET IN DECATUR AND ABANDON DISTRICT REGULATOR STATION #05 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	ENNIS	GROWTH	DECEMBER
5088	080.75446	8,472	INSTALL MONITOR REGULATOR IN DISTRICT REGULATOR STATION #06 ALONG WOOD STREET IN GRAPEVINE AND ABANDON MONITOR REGULATOR IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DECATUR	SYSTEM INTEGRITY	DECEMBER
5089	080.75447	9,156	INSTALL 240 FEET OF 4 INCH POLY ALONG THE STREETS OF SANGER AND ABANDON 210 FEET OF 4 INCH STEEL AND 45 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	DECEMBER
5090	080.75454	77,083	RELOCATE FACILITIES. INSTALL 2,500 FEET OF 4 INCH, 70 FEET OF 2 INCH POLY AL	ALL CUSTOMERS	SANGER	SYSTEM INTEGRITY	APRIL
5091	080.75459	709,022	RELOCATE FACILITIES. INSTALL 180 FEET OF 4 INCH POLY AND ABANDON 253 FEET OF 2 INCH STEEL ALONG 6TH STREET TO ACCOMMODATE NEW HOTEL.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	DECEMBER
5092	080.75461	(57,515)	INSTALL DISTRICT REGULATOR STATION #19 AND 70 FEET OF 4 INCH POLY ALONG BUFFALO STREET AND ABANDON DISTRICT REGULATOR STATION #19 AND 70 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	AUGUST
5093	080.75464	69,562	INSTALL DISTRICT REGULATOR STATION #20 AND 85 FEET OF 6 INCH ALONG THE INTERSECTION OF CLAUDE AND MAIN STREET AND ABANDON DISTRICT REGULATOR STATION #20 AND 85 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	OCTOBER
5094	080.75465	70,828	INSTALL DISTRICT REGULATOR STATION DRS01 ALONG S. BUTLER DRIVE AND W. MAIN STREET AND DRS02 ALONG N. BONHAM DRIVE AND W. COATS DRIVE, 22 FEET OF 2 INCH AND 22 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DRS01 AND DRS02 AND 6 FEET OF 2 INCH, 9 FEET OF 3 INCH POLY AND 6 FEET OF 4 INCH STEEL IN ALLEN, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	DECEMBER
5095	080.75466	282,921	INSTALL 235 FEET OF 4 INCH POLY AND ABANDON 200 FEET OF 4 INCH POLY ALONG EAST ELDORADO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALLEN	SYSTEM INTEGRITY	DECEMBER
5096	080.75473	158,399	INSTALL 2,154 WIRELESS METER READING ENDPOINTS ON RESIDENTIAL METER READER IN ROUNDTREE SERVICE AREA.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER
5097	080.75483	175,283	INSTALL DISTRICT REGULATOR STATION #08 AND 40 FEET OF 2 INCH, 40 FEET OF 4 INCH ALONG WEST AVENUE C AND ABANDON DISTRICT REGULATOR STATION #08 AND 40 FEET OF 3 INCH, 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNINCORPORATED	SYSTEM IMPROVEMENT	DECEMBER
5098	080.75485	114,878	INSTALL 1,163 FEET OF 2 INCH, 688 FEET OF 4 INCH POLY AND ABANDON 1,740 FEET OF 2 INCH STEEL, 23 FEET OF 2 INCH POLY ALONG MOBERLY STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY	JUNE
5099	080.75486	182,026	INSTALL 1,400 FEET OF 4 INCH, 1,400 FEET OF 2 INCH POLY ALONG NORTH KOLLMAN ROAD AND ABANDON 1,950 FEET OF 2 INCH STEEL AND 850 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5100	080.75488	320,229	INSTALL DISTRICT REGULATOR STATION #03 AND 40 FEET OF 2 INCH, 40 FEET OF 4 INCH ALONG 24TH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
5101	080.75489	129,553	INSTALL 1,260 FEET OF 4 INCH, 15 FEET OF 3 INCH, 125 FEET OF 2 INCH POLY ALONG 24TH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY	JUNE
5102	080.75490	221,657	INSTALL DISTRICT REGULATOR STATION #09 AND 40 FEET OF 2 INCH, 40 FEET OF 4 INCH ALONG 24TH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	JUNE
5103	080.75493	86,374	INSTALL 1,315 FEET OF 2 INCH POLY ALONG THE STREETS OF MARINE CREEK RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY	JULY
5104	080.75499	3,064	INSTALL 150 FEET OF 6 INCH POLY ALONG ROY ORR BOULEVARD	RESIDENTIAL	FORT WORTH	GROWTH	JUNE
5105	080.75504	14,969	INSTALL 105 FEET OF 4 INCH POLY ALONG THE STREET OF STAR MEADOW DRIVE.	ALL CUSTOMERS	GRAND PRAIRIE	GROWTH	APRIL
5106	080.75505	27,262	INSTALL 1,450 FEET OF 4 INCH POLY ALONG JOHN CARPENTER FREEWAY (SH114)	ALL CUSTOMERS	PROSPER	GROWTH	DECEMBER
5107	080.75506	58,473	INSTALL 3,425 FEET OF 2 INCH AND 1,220 FEET OF 4 INCH POLY NEAR THE INTERSECTION OF LEATH AND HAMMERLY IN DALLAS AND ABANDON 825 FEET OF 3 INCH POLY AND 3,820 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	GROWTH	SEPTEMBER
5108	080.75507	1,293,422	INSTALL 750 FEET OF 6 INCH POLY ALONG I-35 WEST IN BURLESON. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5109	080.75508	32,289	INSTALL 100 FEET OF 2 INCH POLY ALONG VERBENA STREET.	COMMERCIAL OR INDUSTRIAL	BURLESON	GROWTH	DECEMBER
5110	080.75509	28,398	INSTALL A NEW ROUTER AT PILOT POINT SERVICE CENTER.	RESIDENTIAL	FORT WORTH	GROWTH	JUNE
5111	080.75515	4,867	INSTALL 450 FEET OF 2 INCH ALONG OAKBEND DRIVE AND CEILO AZURE LANE.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	APRIL
5112	080.75517	2,291	INSTALL 250 FEET OF 2 INCH POLY ALONG 2ND STREET AND ABANDON 300 FEET OF 4 INCH, 750 FEET OF 3 INCH STEEL, 15 FEET OF 4 INCH BARE STEEL, 490 FEET OF 3 INCH, 350 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	COMMERCIAL OR INDUSTRIAL	LEWISVILLE	GROWTH	DECEMBER
5113	080.75520	61,079	INSTALL 2 1/2 FOOTAGE PIERCING U262 IN WACO DISTRICT.	ALL CUSTOMERS	CELESTE	SYSTEM INTEGRITY	DECEMBER
5114	080.75521	4,782	INSTALL 3,335 FEET OF 6 INCH POLY ALONG THE STREETS OF CAMBRIDGE BROOK SUBDIVISION IN DENTON, DENTON COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JANUARY
5115	080.75525	46,035	INSTALL 5,170 FEET OF 2 INCH AND 3,340 FEET OF 4 INCH POLY ALONG THE STREETS OF WALTON RIDGE SUBDIVISION IN CORINTH. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	DENTON	GROWTH	DECEMBER
5116	080.75529	360,252	INSTALL 900 FEET OF 4 INCH, 350 FEET OF 2 INCH POLY AND ABANDON 30 FEET OF 6 INCH, 880 FEET OF 4 INCH, 550 FEET OF 2 INCH STEEL ALONG JOHNSON STREET.	RESIDENTIAL	CORINTH	GROWTH	DECEMBER
5117	080.75541	177,542	INSTALL 100 FEET OF 2 INCH, 2,550 FEET OF 4 INCH POLY ALONG WEDGEMONT CIRCLE SOUTH IN FORT WORTH AND ABANDON 2,600 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	SEPTEMBER
5118	080.75547	532,016	INSTALL 4,385 FEET OF 4 INCH, 3,810 FEET OF 2 INCH POLY ALONG THE STREET OF NORTH STAR SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5119	080.75551	445,701	INSTALL 585 FEET OF 6 INCH, 1,430 FEET OF 4 INCH POLY ALONG I-35 WEST.	RESIDENTIAL	FORT WORTH	GROWTH	OCTOBER
5120	080.75552	31,872	DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	JUNE

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5121	080.75556	59,219	INSTALL DISTRICT REGULATOR STATION #29 AT THE INTERSECTION OF PHILLIPS AND MADDISON AND ABANDON DISTRICT REGULATOR STATION #29 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	SEPTEMBER
5122	080.75557	3,644	INSTALL 430 FEET OF 2 INCH POLY ALONG WILHITES ESTATES AT NEWTON COURT. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	VALLEY VIEW	GROWTH	JUNE
5123	080.75558	142,221	INSTALL DISTRICT REGULATOR STATION #31 AT THE INTERSECTION OF BORDER AND BRYAN IN CLEBURNE AND ABANDON DISTRICT REGULATOR STATION #31 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	SEPTEMBER
5124	080.75559	28,085	INSTALL 450 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE	ALL CUSTOMERS	GRAND PRAIRIE	GROWTH	OCTOBER
5125	080.75560	688,810	INSTALL 2,190 FEET OF 2 INCH AND 400 FEET OF 4 INCH POLY ALONG THE INTERSECTION OF DEERWOOD AND RACINE AND ABANDON 2,190 FEET OF 3 INCH, 395 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5126	080.75561	(19,523)	RELOCATE FACILITIES. INSTALL 615 FEET OF 2 INCH POLY ALONG BUSINESS 287 AND I-44 ACCESS ROAD AND ABANDON 615 FEET OF 2 INCH STEEL TO ACCOMMODATE TxDOT STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	DECEMBER
5127	080.75562	75,356	INSTALL DISTRICT REGULATOR STATION #10 AT INTERSECTION OF WEST WILSON STREET AND NORTH FIELD STREET IN CLEBURNE AND ABANDON DISTRICT REGULATOR STATION #10 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	SEPTEMBER
5128	080.75563	73,615	INSTALL DISTRICT REGULATOR STATION #07 AT THE INTERSECTION OF WEST WILSON STREET AND NORTH BUFFALO STREET IN CLEBURNE AND ABANDON DISTRICT REGULATOR STATION #07 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	SEPTEMBER
5129	080.75565	37,466	INSTALL DISTRICT REGULATOR STATION #04 AT THE INTERSECTION OF EAST HENDERSON AND NORTH LEWIS AND ABANDON DISTRICT REGULATOR STATION #04 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	SEPTEMBER
5130	080.75567	747,770	REPLACE 191 SERVICE LINES IN DUNCANVILLE IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	SYSTEM INTEGRITY	SEPTEMBER
5131	080.75571	178,350	ABANDON 1,335 FEET OF 3 INCH AND 300 FEET OF 2 INCH POLY ALONG FM 1777 IN JOSEPHINE.	ALL CUSTOMERS	JOSEPHINE	SYSTEM INTEGRITY	DECEMBER
5132	080.75574	298,003	INSTALL 60 FEET OF 12 INCH POLY ALONG BANK STREET AND ABANDON 60 FEET OF 12 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
5133	080.75575	409,410	INSTALL 68 FEET IN 2 INCH, 984 FEET OF 4 INCH, 1,007 FEET OF 6 INCH POLY AND 4	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	DECEMBER
5134	080.75578	661,517	INSTALL 2,160 FEET OF 4 INCH AND 470 FEET OF 2 INCH POLY NEAR THE INTERSEC	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5135	080.75579	77,408	INSTALL 950 FEET OF 2 INCH POLY ALONG THE STREETS OF TRINITY FALLS.	RESIDENTIAL	MCKINNEY	GROWTH	DECEMBER
5136	080.75580	566,123	INSTALL 1,050 FEET OF 6 INCH, 6,315 FEET OF 4 INCH, 5,385 FEET OF 2 INCH POLY ALONG THE STREETS OF CHAPEL CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	OCTOBER
5137	080.75581	3,099	INSTALL 970 FEET OF 4 INCH POLY ALONG NORTH INDUSTRIAL BOULEVARD AND FM 157. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	EULESS	GROWTH	JUNE
5138	080.75582	75	INSTALL SECURITY GATE OPERATOR FOR WICHITA FALLS.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	JANUARY
5139	080.75584	143,923	INSTALL 1,950 FEET OF 2 INCH POLY FOR THE BROWNWOOD REGIONAL AIRPORT AND ABANDON 75 FEET OF 2 INCH POLY AND 2,002 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNINCORPORATED	SYSTEM INTEGRITY	JUNE
5140	080.75585	7,016	INSTALL 2,770 FEET OF 2 INCH POLY ALONG THE STREETS OF SANTA RITA RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	DECEMBER
5141	080.75587	135,030	INSTALL 471 FEET OF 4 INCH POLY ALONG DELAWARE SPRING BOULEVARD AND ABANDON 64 FEET OF 4 INCH POLY AND MAIN LINE REGULATOR #03.	ALL CUSTOMERS	BURNET	RELOCATION OF FACILITIES	SEPTEMBER
5142	080.75588	23,533	INSTALL 3,490 FEET OF 2 INCH POLY ALONG THE STREETS OF BAR W RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	NOVEMBER
5143	080.75589	213,591	INSTALL 5,330 FEET OF 2 INCH, 1,410 FEET OF 4 INCH POLY ALONG THE STREETS OF VERNADAH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROYSE CITY	GROWTH	DECEMBER
5144	080.75598	734,457	INSTALL 1,529 FEET OF 6 INCH, 659 FEET OF 2 INCH, 539 FEET OF 4 INCH POLY ALON	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5145	080.75600	49,720	INSTALL 1,729 FEET OF 6 INCH, 2,518 FEET OF 4 INCH AND 4,108 FEET OF 2 INCH POLY ALONG THE STREETS OF BAR W RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	NOVEMBER
5146	080.75601	28,520	INSTALL RELIEF VALVE IN MORAN AND ABANDON RELIEF VALVE AT MEASURING STATION 6567.2 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MORAN	SYSTEM INTEGRITY	JUNE
5147	080.75604	70,723	INSTALL 1,223 FEET OF 2 INCH POLY ALONG HOGAN'S ALLEY DRIVE IN ARLINGTON, TARRANT COUNTY.	RESIDENTIAL	ARLINGTON	GROWTH	DECEMBER
5148	080.75605	696,725	REPLACE 234 SERVICE LINES ALONG THE STREETS OF LAMPASAS IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	LAMPASAS	SYSTEM INTEGRITY	SEPTEMBER
5149	080.75606	132,042	INSTALL 740 FEET OF 2 INCH POLY ALONG SHELTON STREET AND ABANDON 626 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
5150	080.75608	612,492	INSTALL 3,600 FEET OF 2 INCH POLY ALONG COLLEGE STREET IN SULPHUR SPRINGS AND ABANDON 3,650 FEET OF 4 INCH STEEL AND 995 FEET 4 INCH, 230 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	SEPTEMBER
5151	080.75615	48,944	INSTALL 3,080 FEET OF 2 INCH AND 2,135 FEET OF 4 INCH POLY ALONG THE STREETS OF STARK FARMS IN DENTON. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DENTON	GROWTH	DECEMBER
5152	080.75618	864,148	INSTALL 1,540 FEET OF 2 INCH, 2,490 FEET OF 4 INCH AND 235 FEET OF 6 INCH POLY	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5153	080.75620	52,220	INSTALL 290 FEET OF 4 INCH POLY ALONG NORTHWEST HIGHWAY.	COMMERCIAL OR INDUSTRIAL	GRAPEVINE	GROWTH	OCTOBER
5154	080.75624	448,481	INSTALL 2,900 FEET OF 2 INCH POLY AND ABANDON 2,800 FEET OF 2 INCH POLY ALONG WALES COURT IN FORT WORTH. TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5155	080.75625	457,988	INSTALL 840 FEET OF 4 INCH, 1,895 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF SAN VICENTE AND SHILOH IN DALLAS AND ABANDON 810 FEET OF 8 INCH, 30 FEET OF 4 INCH AND 1,895 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5156	080.75628	216,522	INSTALL 1,645 FEET OF 4 INCH POLY AND ABANDON 1,665 FEET OF 2 INCH STEEL ALONG FLAMINGO ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
5157	080.75629	146,551	INSTALL 2,015 FEET OF 4 INCH, 625 FEET OF 2 INCH POLY ALONG THE STREETS OF COPPER CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER
5158	080.75630	1,759	PURCHASE TEST GAUGES AND CERTIFICATIONS TO BE USED BY COMPLIANCE GROUP IN SOUTHEAST REGION DALLAS.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	MARCH
5159	080.75635	128,663	INSTALL 3,045 FEET OF 2 INCH POLY ALONG THE STREETS OF COPPER CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER
5160	080.75640	19,783	INSTALL 100 FEET OF 2 INCH POLY ALONG JENNY GEORGE LANE.	COMMERCIAL OR INDUSTRIAL	SWEETWATER	GROWTH	JUNE
5161	080.75642	445,495	INSTALL 2,090 FEET OF 4 INCH POLY ALONG LAGONDA AVENUE IN FORT WORTH AND ABANDON 2,089 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5162	080.75644	5,826	INSTALL 220 FEET OF 2 INCH POLY ALONG SUNSET DRIVE.	RESIDENTIAL	MARBLE FALLS	GROWTH	JUNE
5163	080.75646	253,462	INSTALL 4,250 FEET OF 2 INCH AND 3,300 FEET OF 4 INCH POLY ALONG THE STREETS OF TERRACINA ESTATES. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROCKWALL	GROWTH	JULY
5164	080.75647	1,468,425	INSTALL 430 FEET OF 8 INCH AND 2,200 FEET OF 12 INCH POLY ALONG WALNUT HILL AND MIDWAY IN DALLAS AND ABANDON 70 FEET OF 8 INCH POLY AND 475 FEET OF 8 INCH, 2,200 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
5165	080.75648	1,031,398	INSTALL 3,185 FEET OF 2 INCH AND 1,360 FEET OF 4 INCH POLY ALONG THE INTERS	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
5166	080.75649	70,779	INSTALL 130 FEET OF 4 INCH AND 372 FEET OF 2 INCH POLY ALONG NORTH NEATHERY AND ELM STREETS AND ABANDON 120 FEET OF 3 INCH AND 370 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLINSVILLE	SYSTEM INTEGRITY	APRIL

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5167	080.75650	784,339	INSTALL 4,215 FEET OF 4 INCH POLY ALONG ODESSA AND LEATH AND ABANDON 480 FEET OF 6 INCH, 3,465 FEET OF 3 INCH AND 10 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5168	080.75651	1,237,178	INSTALL 3,370 FEET OF 2 INCH AND 300 FEET OF 4 INCH POLY NEAR THE INTERSEC	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5169	080.75653	1,312,913	INSTALL 1,280 FEET OF 4 INCH POLY ALONG TEXAS STREET AND INSTALL 2,750 FEE	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	DECEMBER
5170	080.75654	15,540	INSTALL 100 FEET OF 2 INCH POLY ALONG THE STREETS OF RICHLAND HILLS.	RESIDENTIAL	RICHLAND HILLS	GROWTH	DECEMBER
5171	080.75656	504,676	INSTALL 2,054 FEET OF 4 INCH POLY ALONG FLAMINGO ROAD FROM BROOKLINE AVENUE TO OAK HILL STREET IN FORT WORTH AND ABANDON 2,012 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
5172	080.75657	80,346	INSTALL 360 FEET OF 6 INCH POLY AND ABANDON 435 FEET OF 6 INCH STEEL ALONG TRAIL LAKE DRIVE.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JUNE
5173	080.75658	573,380	INSTALL 1,850 FEET OF 6 INCH POLY ALONG HAINES STREET AND ABANDON 1,850 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
5174	080.75660	31,952	RELOCATE FACILITIES. INSTALL 200 FEET OF 2 INCH POLY AND ABANDON 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	SEPTEMBER
5175	080.75666	480,081	INSTALL 1,900 FEET OF 8 INCH AND 15,130 FEET OF 2 INCH POLY ALONG THE STREETS OF WILDCAT RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CRANDALL	GROWTH	OCTOBER
5176	080.75672	54,004	INSTALL 370 FEET OF 2 INCH POLY ALONG THE STREETS IN STAMFORD.	RESIDENTIAL	STAMFORD	GROWTH	DECEMBER
5177	080.75676	8,083	INSTALL 100 FEET OF 2 INCH POLY ALONG VINEYARD DRIVE.	RESIDENTIAL	GRANBURY	GROWTH	JULY
5178	080.75682	30,873	DART METER REPLACEMENT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	JUNE
5179	080.75690	419,197	INSTALL 8,162 FEET OF 2 INCH AND 2,250 FEET OF 4 INCH POLY ALONG THE STREETS OF CELINA HILLS SUBDIVISION.	RESIDENTIAL	CELINA	GROWTH	DECEMBER
5180	080.75694	180,780	INSTALL 1,400 FEET OF 4 INCH AND 1,600 FEET OF 2 INCH POLY ALONG THE STREETS OF HERITAGE PARK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ABILENE	GROWTH	DECEMBER
5181	080.75698	708,820	INSTALL 2,620 FEET OF 4 INCH AND 160 FEET OF 2 INCH POLY AND ABANDON 515 FE	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5182	080.75702	35,995	RELOCATE FACILITIES. INSTALL 250 FEET OF 4 INCH POLY ALONG FM 1417 AND ABANDON 250 FEET OF 4 INCH POLY TO ACCOMMODATE TXDOT HWY IMPROVEMENTS.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	MARCH
5183	080.75705	444,232	INSTALL 406 FEET OF 2 INCH, 240 FEET OF 4 INCH POLY ALONG SOUTH CHURCH AND NEW STREET AND ABANDON 2,667 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	SEPTEMBER
5184	080.75706	93,926	INSTALL 348 FEET OF 4 INCH POLY ALONG MADDOX AVENUE AND ABANDON 348 FEET OF 4 INCH STEEL.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
5185	080.75709	17,425	INSTALL 70 FEET OF 4 INCH POLY ALONG GEORGE BUSH IN GARLAND, DALLAS COUNTY.	COMMERCIAL OR INDUSTRIAL	GARLAND	GROWTH	SEPTEMBER
5186	080.75712	421,357	REPLACEMENT OF MID-TEX 54 LAPTOPS, 61 DOCKING STATIONS AND 30	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	SEPTEMBER
5187	080.75713	220,761	MONITORS FOR LINCOLN CENTER II AND PLANO SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	SEPTEMBER
5188	080.75716	170,697	INSTALL DISTRICT REGULATOR STATION #01 AND 80 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY ALONG WEST REDBUD LANE AND ABANDON DISTRICT REGULATOR STATION #04 AND 40 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY	DECEMBER
5189	080.75717	161,019	INSTALL 190 FEET OF 2 INCH POLY ALONG WILLIAM STREET AND ABANDON 190 FEET OF 6 INCH STEEL AND 10 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY	JUNE
5190	080.75720	107,206	INSTALL 700 FEET OF 4 INCH POLY ALONG KENDOLPH DRIVE AND ABANDON 60 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER
5191	080.75722	142,804	INSTALL 700 FEET OF 4 INCH POLY ALONG KENDOLPH DRIVE AND ABANDON 60 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
5192	080.75723	318,457	INSTALL 1,808 FEET OF 4 INCH POLY ALONG NELL STREET AND ABANDON 1,820 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
5193	080.75725	59,921	INSTALL PLATFORM AT TURTLE CREEK REGULATOR STATION.	ALL CUSTOMERS	DALLAS	SYSTEM IMPROVEMENT	JUNE
5194	080.75728	267,007	INSTALL 1,416 FEET OF 4 INCH POLY ALONG EASTOVER STREET AND ABANDON 849 FEET OF 3 INCH POLY AND 580 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
5195	080.75729	468,234	INSTALL 1,120 FEET OF 4 INCH AND 1,800 FEET OF 2 INCH POLY AND DISTRICT REG	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY	DECEMBER
5196	080.75730	341,250	INSTALL 1,450 FEET OF 2 INCH AND 480 FEET OF 4 INCH POLY ALONG NORTH WARD	ALL CUSTOMERS	ITALY	SYSTEM INTEGRITY	SEPTEMBER
5197	080.75731	216,495	INSTALL 1,180 FEET OF 2 INCH POLY ALONG TAYLOR, WHITE, MAIN AND COUCH ST	ALL CUSTOMERS	ITALY	SYSTEM INTEGRITY	DECEMBER
5198	080.75736	390,080	INSTALL 1,938 FEET OF 2 INCH POLY ALONG HILLSIDE STREET AND SOUTH HUGHES STREET AND ABANDON 1,954 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5199	080.75742	76,102	INSTALL 460 FEET OF 4 INCH POLY ALONG CHILDERS AVENUE AND ABANDON 440 FEET OF 4 INCH STEEL AND 50 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY	SEPTEMBER
5200	080.75745	23,449	INSTALL 5,869 FEET OF 2 INCH AND 3,745 FEET OF 4 INCH POLY ALONG THE STREETS OF BELLA TERRA SUBDIVISION.	RESIDENTIAL	TEMPLE	GROWTH	JUNE
5201	080.75746	796,557	INSTALL 2,395 FEET OF 6 INCH, 3,680 FEET OF 4 INCH, AND 3,610 FEET OF 2 INCH POLY ALONG THE STREETS OF CIBOLO HILLS SUBDIVISION IN FORT WORTH.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
5202	080.75747	14,369	INSTALL 60 FEET OF 2 INCH POLY ALONG TITUS STREET AND POPE STREET.	RESIDENTIAL	MCKINNEY	GROWTH	SEPTEMBER
5203	080.75748	45,060	INSTALL 1,215 FEET OF 4 INCH POLY ALONG W METRO DRIVE IN LEANDER.	COMMERCIAL OR INDUSTRIAL	LEANDER	GROWTH	DECEMBER
5204	080.75750	89,265	DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	OCTOBER
5205	080.75751	12,922	INSTALL DISTRICT REGULATOR STATION #21 AND 30 FEET OF 2 INCH AND 30 FEET C	RESIDENTIAL	PFLUGERVILLE	GROWTH	SEPTEMBER
5206	080.75752	274,419	INSTALL 1,709 FEET OF 6 INCH AND 3,936 FEET OF 2 INCH POLY ALONG THE STREETS OF ENTRADA SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
5207	080.75753	596,697	INSTALL 1,006 FEET OF 2 INCH, 645 FEET OF 4 INCH POLY ALONG TAHOE DRIVE AND ABANDON 1,629 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VAN ALSTYNE	SYSTEM INTEGRITY	DECEMBER
5208	080.75754	479,210	INSTALL 2,900 FEET OF 8 INCH AND 125 FEET OF 2 INCH POLY ALONG DALLAS STRE	ALL CUSTOMERS	VAN ALSTYNE	SYSTEM INTEGRITY	DECEMBER
5209	080.75756	79,991	INSTALL 2,245 FEET OF 8 INCH, 375 FEET OF 2 INCH AND 200 FEET OF 4 INCH POLY AND ABANDON 70 FEET OF 4 INCH, 607 FEET OF 3 INCH, 144 FEET OF 2 INCH POLY AND 1,150 FEET OF 3 INCH, 638 FEET OF 2 INCH STEEL ALONG DALLAS AND JEFFERSON STREETS IN VAN ALSTYNE, GRAYSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VAN ALSTYNE	SYSTEM INTEGRITY	DECEMBER
5210	080.75758	190,150	INSTALL 2,265 FEET OF 2 INCH AND 738 FEET OF 4 INCH POLY ALONG THE STREETS OF HIGHLAND FARMS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ABILENE	GROWTH	SEPTEMBER
5211	080.75759	1,411,727	INSTALL 2,450 FEET OF 2 INCH POLY ALONG MAGNOLIA AND HICKORY AND ABANDON 2,235 FEET OF 2 INCH STEEL AND 215 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	DECEMBER
5212	080.75762	70,572	INSTALL 10,806 WMR END POINTS TO COMMERCIAL METERS IN THE DALLAS METRO.	ALL CUSTOMERS	UNINCORPORATED	SYSTEM IMPROVEMENT	JUNE
5213	080.75769	233,354	INSTALL (2) 12 INCH STOPPLES, (1) 8 INCH STOPPLE, (1) 6" STOPPLE AND (1) WELD SLEEVE TO SHUT DOWN LOCAL GAS SYSTEM DUE TO THIRD-PARTY DAMAGE.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	NOVEMBER
5214	080.75770	475,605	INSTALL 1,285 FEET OF 4 INCH POLY ALONG PECOS STREET FROM EASTOVER AVENUE TO PARKER HENDERSON IN FORT WORTH AND ABANDON 1,273 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
5215	080.75772	16,947	INSTALL 1,458 OF 2 INCH POLY AND ABANDON 589 FEET OF 2 INCH STEEL AND 24 FEET OF 2 INCH POLY ALONG GLENWOOD LANE IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER
5216	080.75773	9,167	INSTALL 45 FEET IN 2 INCH POLY ALONG STREETS OF WACO IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	WACO	GROWTH	SEPTEMBER
			INSTALL 1,386 FEET OF 4 INCH AND 4,339 FEET OF 2 INCH POLY ALONG THE STREETS OF BRYSON SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5217	080.75777	219,219	INSTALL 2,325 FEET OF 2 INCH POLY ALONG OAK AND PINE AND ABANDON 2,325 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
5218	080.75778	9,595	INSTALL 530 FEET OF 4 INCH AND 323 FEET OF 2 INCH POLY ALONG SOUTH 10TH STREET IN PFLUGERVILLE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PFLUGERVILLE	GROWTH	DECEMBER
5219	080.75780	693,398	INSTALL 70 FEET OF 2 INCH, 3,082 FEET OF 6 INCH, 5 FEET OF 4 INCH POLY ALONG 286 FEET OF 2 INCH POLY AND ABANDON 286 FEET OF 2 INCH POLY ALONG WELLINGTON IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	DECEMBER
5220	080.75782	37,514	INSTALL DISTRICT REGULATOR STATION #19 AND ABANDON DISTRICT REGULATOR STATION #19 ALONG LILLIAN STREET BETWEEN LONG AND MCNEIL STREET IN STEPHENVILLE IN ACCORDANCE WITH THE RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	JUNE
5221	080.75784	6,183	INSTALL 2,594 FEET OF 2 INCH POLY ALONG THE STREETS OF MANOR COMMONS SUBDIVISION.	RESIDENTIAL	MANOR	GROWTH	DECEMBER
5222	080.75785	101,606	INSTALL 772 FEET OF 4 INCH, 595 FEET OF 2 INCH, 590 FEET OF 6 INCH POLY ALONG HARRINGTON AVENUE AND HOMAN AVENUE IN FORT WORTH AND ABANDON 2,114 FEET OF POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5223	080.75786	463,533	INSTALL 1,669 FEET OF 4 INCH AND 3,916 FEET OF 2 INCH POLY ALONG THE STREETS OF MANOR COMMONS SUBDIVISION.	RESIDENTIAL	MANOR	GROWTH	SEPTEMBER
5224	080.75787	229,206	INSTALL 1,450 FEET OF 4 INCH, 404 FEET OF 2 INCH POLY ALONG HOMAN AVENUE FROM NORTHWEST 15TH STREET TO NORTHWEST 14TH STREET IN FORT WORTH AND ABANDON 880 FEET OF 3 INCH STEEL AND 934 FEET OF POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
5225	080.75788	462,861	SMART CAL FOR WACO SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	MARCH
5226	080.75789	6,295	2 (2) SENSIT GOLD G2 FOR BRYAN SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	MARCH
5227	080.75790	5,621	RELOCATE FACILITIES. INSTALL 2,938 FEET OF 6 INCH, 145 FEET OF 4 INCH AND 42	ALL CUSTOMERS	NORTH RICHLAND HILLS	SYSTEM INTEGRITY	DECEMBER
5228	080.75791	409,830	INSTALL 604 FEET OF 8 INCH, 1,358 FEET OF 2 INCH POLY ALONG THE STREETS OF SANTA RITA RANCH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	OCTOBER
5229	080.75796	6,186	RELOCATE FACILITIES. INSTALL 277 FEET OF 6 INCH POLY ALONG COUNTY ROAD 199 AND CROSS CREEK BOULEVARD	ALL CUSTOMERS	HUTTO	RELOCATION OF FACILITIES	SEPTEMBER
5230	080.75797	12,496	INSTALL 2,100 FEET OF 4 INCH, 1,000 FEET OF 2 INCH POLY ON SH 14 AND COLLEGE STREET IN MEXIA AND ABANDON 2,745 FEET OF 2 INCH STEEL AND 382 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
5231	080.75799	467,030	INSTALL 647 FEET OF 4 INCH AND 3,247 FEET OF 2 INCH POLY ALONG THE STREETS OF COTTONWOOD CREED SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTTO	GROWTH	SEPTEMBER
5232	080.75801	15,289	INSTALL 341 FEET OF 2 INCH POLY ALONG NEW MEISTER LANE AND MEISTER LANE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PFLUGERVILLE	GROWTH	DECEMBER
5233	080.75803	5,165	INSTALL A NEW RECTIFIER AND GROUND BED IN KILGORE "BAMBURG".	ALL CUSTOMERS	KILGORE	SYSTEM INTEGRITY	JUNE
5234	080.75804	26,179	INSTALL 806 FEET OF 8 INCH, 1,040 FEET OF 4 INCH, 1,095 FEET OF 2 INCH POLY ALONG THE STREETS OF SALERNO SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	DECEMBER
5235	080.75805	20,887	INTALL 582 FEET OF 4 INCH, 735 FEET OF 6 INCH POLY ALONG THE ALLEY OF HOMAN AVENUE AND HARRINGTON AVENUE IN FORT WORTH AND ABANDON 640 FEET OF 8 INCH, 584 FEET OF 4 INCH, 94 FEET OF 6 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5236	080.75806	387,459	INSTALL 1,200 FEET OF 2 INCH POLY ALONG MILDRED LANE AND ABANDON 1,200 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY	OCTOBER
5237	080.75807	247,910	INSTALL 60 FEET OF 4 INCH POLY ALONG ESTERS AND CONFLANS ROAD AND ABANDON 60 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	SEPTEMBER
5238	080.75808	35,823	INSTALL 920 FEET OF 6 INCH, 1,130 FEET OF 4 INCH, 120 FEET OF 2 INCH POLY ALONG THE STREETS OF GREENS PRAIRIE RESERVE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	OCTOBER
5239	080.75812	14,987	INSTALL CALIBRATION STATION FOR 4 GAS MONITORS TO MONITOR H2S/CO/CH4/OS AT THE HASLET SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	MARCH
5240	080.75813	3,136	INSTALL 50 FEET OF 4 INCH AND 1,150 FEET OF 2 INCH POLY ALONG THE STREETS OF GREENS PRAIRIE RESERVE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	DECEMBER
5241	080.75814	15,604	INSTALL 70 FEET OF 4 INCH POLY ALONG BONNIE VIEW ROAD.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	JULY
5242	080.75815	(1,681)	INSTALL 1,680 FEET OF 2 INCH POLY ALONG THE STREETS OF GREENS PRAIRIE RESERVE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	DECEMBER
5243	080.75816	10,688	PURCHASE CALIBRATING STATION FOR SENSITS SMART CAL 360 DESKTOP.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	MARCH
5244	080.75817	6,295	INSTALL 925 FEET OF 8 INCH POLY ALONG INTERSTATE 30 AND ABANDON 860 FEET OF 8 INCH POLY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FATE	RELOCATION OF FACILITIES	SEPTEMBER
5245	080.75818	20,664	DEFIBTECH LIFELINE AED INCLUDING PREP AND RESPONSE KIT. 2 (2) FOR ALTAMESA SERVICE CENTER AND 1 (1) FOR WESTPORT PARKWAY SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
5246	080.75819	4,807	INSTALL 770 FEET OF 4 INCH POLY ALONG EAST KELLIS AND ABANDON 445 FEET OF 3 INCH STEEL AND 318 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5247	080.75821	164,731	INSTALL 334 FEET OF 2 INCH POLY ALONG EAST CHEDDAR LOOP. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PFLUGERVILLE	GROWTH	SEPTEMBER
5248	080.75822	23,639	ABANDON 30 FEET&NBSP; OF 4 INCH, 10 FEET OF 6 INCH STEEL IN CITY OF STAMFORD DISTRICT REGULATOR STATIONS #04 AND #22 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STAMFORD	SYSTEM INTEGRITY	JULY
5249	080.75825	76,108	INSTALL 4,300 FEET OF 2 INCH POLY ALONG THE STREETS OF BAYSIDE WEST SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROWLETT	GROWTH	DECEMBER
5250	080.75826	183,457	INSTALL 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #03 ALONG 8TH STREET AND ROBINSON STREET AND ABANDON 10 FEET OF 2 INCH POLY AND 10 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MILES	SYSTEM INTEGRITY	SEPTEMBER
5251	080.75827	80,082	INSTALL 260 FEET OF 4 INCH POLY, SWEETWATER DISTRICT REGULATOR STATIONS	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY	DECEMBER
5252	080.75828	607,021	INSTALL 240 FEET OF 2 INCH POLY ALONG HIGHWAY 78. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	WYLIE	GROWTH	SEPTEMBER
5253	080.75829	16,674	INSTALL 80 FEET OF 2 INCH POLY AND LORAIN DISTRICT REGULATOR STATION DR502 AND ABANDON LORAIN DISTRICT REGULATOR STATION DR502 AND 10 FEET OF 2 INCH AND 10 FEET OF 3 INCH STEEL ALONG THE STREETS OF LORAIN, MITCHELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LORAIN	SYSTEM INTEGRITY	DECEMBER
5254	080.75830	147,240	INSTALL 660 FEET OF 4 INCH, 2,020 FEET OF 2 INCH POLY ALONG SUMPTER AND ECHOLS IN MEXIA AND ABANDON 660 FEET OF 4 INCH, 561 FEET OF 2 INCH POLY AND 1,311 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
5255	080.75833	293,321	INSTALL 950 FEET OF 4 INCH POLY ALONG JOHN DAY ROAD.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	JULY
5256	080.75842	19,702	ABANDON 366 FEET OF 4 INCH, 685 FEET OF 6 INCH, 100 FEET OF 6 INCH STEEL AND DISTRICT REGULATOR STATION #03 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	JULY
5257	080.75845	25,674	INSTALL 120 FEET OF 4 INCH POLY ALONG HIGHWAY 66 AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
5258	080.75847	35,770	INSTALL 3,054 FEET OF 8 INCH AND 826 FEET OF 2 INCH POLY ALONG THE STREETS OF SADDLEBACK SUBDIVISION IN LIBERTY HILL. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	DECEMBER
5259	080.75852	21,486	INSTALL 2,297 FEET OF 8 INCH AND 250 FEET OF 2 INCH POLY ALONG BOBTOWN RD	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
5260	080.75854	453,196	GATE OPERATORS AND ROLL BAR FOR BAR SECURITY GATES.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	JUNE
5261	080.75856	19,383	INSTALL 350 FEET OF 2 INCH POLY ALONG BROADE STREET. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	LEANDER	GROWTH	SEPTEMBER
5262	080.75857	4,875					

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5263	080.75858	75,597	INSTALL 280 FEET OF 8 INCH POLY ALONG VINEYARD ROAD AND ABANDON 280 FEET OF 8 INCH STEEL. INSTALL 120 FEET OF 4 INCH POLY ALONG HIGHWAY 66 AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	JUNE
5264	080.75859	344,290	INSTALL 2,200 FEET OF 4 INCH, 940 FEET OF 2 INCH POLY ALONG SUMPTER AND DENTON IN MEXIA AND ABANDON 550 FEET OF 4 INCH POLY AND 1,630 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
5265	080.75860	358,748	INSTALL 533 FEET OF 6 INCH, 416 FEET OF 4 INCH IN THE ALLEY OF HOMAN AVENUE AND HARRINGTON AVENUE IN FORT WORTH AND ABANDON 701 FEET OF 6 INCH AND 416 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5266	080.75863	275,555	INSTALL 1,400 FEET OF 4 INCH AND 350 FEET OF 2 INCH POLY ALONG PIONEER DRIVE AND ABANDON 1,400 FEET OF 4 INCH STEEL. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
5267	080.75864	15,520	INSTALL 170 FEET OF 2 INCH POLY ALONG LAKESHORE ROAD. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SHADY SHORES	GROWTH	SEPTEMBER
5268	080.75867	60,171	INSTALL 185 FEET OF 2 INCH POLY ALONG EAST SOUTH STREET AND ABANDON 110 FEET OF 2 INCH STEEL. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	HENRIETTA	SYSTEM INTEGRITY	JUNE
5269	080.75870	43,852	INSTALL 290 FEET OF 2 INCH POLY ALONG TRIPP ROAD AND ABANDON 280 FEET OF 2 INCH STEEL. INSTALL 120 FEET OF 4 INCH POLY ALONG HIGHWAY 66 AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SUNNYVALE	SYSTEM INTEGRITY	JULY
5270	080.75875	3,658	INSTALL 136 FEET OF 2 INCH POLY ALONG MOORE STREET. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	LEANDER	GROWTH	JULY
5271	080.75876	201,686	INSTALL 1,125 FEET OF 4 INCH AND 5,425 FEET OF 2 INCH POLY ALONG THE STREETS OF HEARTLAND. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CRANDALL	GROWTH	DECEMBER
5272	080.75878	16,407	INSTALL SEVENTEEN (17) LIGHT FIXTURES AT THE WAXAHACHIE SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	APRIL
5273	080.75883	91,960	INSTALL 140 FEET OF POLY AND DISTRICT REGULATOR STATION #01 ALONG MOSS CREEK AND ABANDON 140 FEET OF 4 INCH STEEL.	ALL CUSTOMERS	DE LEON	SYSTEM INTEGRITY	JUNE
5274	080.75887	87,235	INSTALL NEW AIR CONDITIONING UNITS FOR BRYAN SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	JUNE
5275	080.75890	20,226	PURCHASE NEW OFFICE WIFI AND NETWORKING EQUIPMENT FOR KERRVILLE SERVICE CENTER IN KERRVILLE, KERR COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	DECEMBER
5276	080.75894	60,609	INSTALL 140 FEET OF 8 INCH POLY ALONG MEMORIAL PARKWAY AND ABANDON 130 FEET OF 8 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FATE	SYSTEM INTEGRITY	SEPTEMBER
5277	080.75900	5,616	INSTALL 1,115 FEET OF 2 INCH POLY ALONG THE STREETS OF HORIZON LAKE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	SEPTEMBER
5278	080.75901	19,186	INSTALL 2,647 FEET OF 4 INCH ALONG THE STREETS OF NORTHLINE IN LEANDER. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	OCTOBER
5279	080.75907	107,687	INSTALL 400 FEET OF 4 INCH POLY ALONG NORTH RACE STREET AND ABANDON 480 FEET OF 4 INCH, 100 FEET OF 4 INCH STEEL, 158 FEET OF 2 INCH POLY AND 120 FEET OF 4 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	EVERMAN	SYSTEM INTEGRITY	SEPTEMBER
5280	080.75908	34,349	INSTALL 375 FEET OF 2 INCH POLY ALONG SHADY GROVE ROAD.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	SEPTEMBER
5281	080.75909	266,224	INSTALL 1,200 FEET OF 4 INCH, 1,000 FEET OF 2 INCH POLY ALONG SUMPTER AND NORTON IN MEXIA AND ABANDON 1,000 FEET OF 4 INCH STEEL.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY	SEPTEMBER
5282	080.75910	5,281	INSTALL 803 FEET OF 4 INCH AND 404 FEET OF 2 INCH POLY ALONG THE STREETS OF BOOT RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FREDERICKSBURG	GROWTH	SEPTEMBER
5283	080.75911	130,024	RELOCATE FACILITIES. INSTALL 680 FEET OF 4 INCH POLY ALONG KNOWLES DRIVE AND ABANDON 300 FEET OF 4 INCH AND 2,195 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF SAGINAW IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY	SEPTEMBER
5284	080.75915	103,423	INSTALL ERCON MATTING ALONG 6 INCH STEEL ON L29 (2ND) TO REMEDIATE EXPOSURE.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY	SEPTEMBER
5285	080.75917	6,957	INSTALL 403 FEET OF 4 INCH AND 315 FEET OF 2 INCH POLY ALONG THE STREET OF BOOT RANCH SUBDIVISION. DEVELOPER INSTALL FACILITIES.	RESIDENTIAL	FREDERICKSBURG	GROWTH	SEPTEMBER
5286	080.75918	3,905	INSTALL 1,691 FEET OF 4 INCH POLY ALONG THE STREETS OF BOOT RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FREDERICKSBURG	GROWTH	DECEMBER
5287	080.75919	954,046	INSTALL 2,246 FEET OF 6 INCH, 145 FEET OF 4 INCH, 1,330 FEET OF 2 INCH POLY AND ABANDON 920 FEET OF 6 INCH, 190 FEET OF 4 INCH AND 820 FEET OF 2 INCH STEEL ALONG SANGER AVENUE FROM LAKE AIR DRIVE TO WESTVIEW DRIVE IN WACO, MCCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
5288	080.75921	19,388	INSTALL 75 FEET OF 2 INCH POLY ALONG OLD DENTON ROAD AND ABANDON 50 FEET OF 2 INCH POLY.	ALL CUSTOMERS	CARROLLTON	SYSTEM INTEGRITY	SEPTEMBER
5289	080.75922	191,294	INSTALL 435 FEET OF 4 INCH POLY ALONG ELM STREET AND ABANDON 300 FEET OF 4 INCH, 115 FEET OF 2 INCH AND 40 FEET OF 1.25 INCH STEEL AND 30 FEET OF 3 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY	DECEMBER
5290	080.75924	184,047	INSTALL DISTRICT REGULATOR STATION #01 AND 90 FEET OF 4 INCH AND 90 FEET OF 2 INCH POLY ALONG THE STREETS OF GIDEON GROVE SUBDIVISION.	ALL CUSTOMERS	GLEN ROSE	SYSTEM INTEGRITY	DECEMBER
5291	080.75925	307,867	INSTALL 200 FEET OF 4 INCH AND 30 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #01 ALONG THE STREETS OF GIDEON GROVE SUBDIVISION.	ALL CUSTOMERS	HAMILTON	SYSTEM INTEGRITY	SEPTEMBER
5292	080.75932	433,709	INSTALL 1,499 FEET OF 2 INCH POLY ALONG ATLAS DRIVE IN DENTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
5293	080.75933	21,268	INSTALL 2,514 FEET OF 4 INCH AND 1,620 FEET OF 2 INCH POLY ALONG HIGH PLAINS DRIVE AND PHEASANT DRIVE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	NOLANVILLE	GROWTH	DECEMBER
5294	080.75934	14,854	INSTALL WAREHOUSE HEATERS AT THE SHERMAN SERVICE CENTER AT BLUE FLAME LANE.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	APRIL
5295	080.75937	1,660	INSTALL 660 FEET OF 4 INCH POLY ALONG K AVENUE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PLANO	GROWTH	SEPTEMBER
5296	080.75943	6,287	PURCHASE A VALVE CHANGE TOOL KIT STANDARD FOR CORSICANA DISTRICT.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
5297	080.75947	12,084	INSTALL 1,200 FEET OF 4 INCH, 775 OF 2 INCH POLY ALONG THE STREETS OF WATERFORD ESTATES SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	DECEMBER
5298	080.75948	2,703	INSTALL 4,300 FEET OF 2 INCH AND 720 FEET OF 4 INCH POLY ALONG THE STREETS OF GIDEON GROVE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROCKWALL	GROWTH	APRIL
5299	080.75950	13,215	INSTALL 800 FEET OF 2 INCH POLY ALONG BEASLEY BOULEVARD (US HIGHWAY 59). DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	WHITEWRIGHT	GROWTH	DECEMBER
5300	080.75954	11,966	INSTALL 100 FEET OF 4 INCH ALONG BELMEADE DRIVE AND GOLDEN BEAR DRIVE AND ABANDON 100 FEET OF 4 INCH POLY.	ALL CUSTOMERS	CARROLLTON	RELOCATION OF FACILITIES	DECEMBER
5301	080.75955	47,078	PURCHASE 11 LAPTOPS, 20 RV55X MODEMS, 11 DOCKING STATIONS AND 1 MONITORS FOR THE NORTH REGION.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	JUNE
5302	080.75958	99,132	INSTALL 100 FEET OF 2 INCH POLY ALONG SKYLINE DRIVE IN THE CITY OF TROPHY CLUB.	RESIDENTIAL	TROPHY CLUB	GROWTH	SEPTEMBER
5303	080.75964	336,581	INSTALL 3,600 FEET OF 4 INCH AND 1,750 FEET OF 2 INCH POLY ALONG THE STREETS OF KREYMER ESTATES SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WYLIE	GROWTH	DECEMBER
5304	080.75965	64,116	INSTALL 3,225 FEET OF 2 INCH POLY ALONG THE STREETS OF WATERS EDGE SUBDIVISION IN ROBINSON.	RESIDENTIAL	ROBINSON	GROWTH	OCTOBER
5305	080.75966	395,292	RELOCATE FACILITIES. INSTALL 1,755 FEET OF 4 INCH POLY AND ABANDON 1,755 FEET OF 6 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5306	080.75967	258,797	RELOCATE FACILITIES. INSTALL 1,000 FEET OF 4 INCH AND 800 FEET OF 2 INCH POLY ALONG MILLET AVENUE AND ABANDON 1,725 FEET OF 4 INCH AND 200 FEET OF 6 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
5307	080.75968	973,065	INSTALL 3,100 FEET OF 8 INCH, 425 FEET OF 4 INCH, 255 FEET OF 2 INCH POLY AND ABANDON 3,000 FEET OF 6 INCH, 150 FEET OF 4 INCH POLY ALONG SOUTH CLARK ROAD IN CEDAR HILL. DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	SYSTEM INTEGRITY	DECEMBER
5308	080.75972	385,697	INSTALL 711 FEET OF 2 INCH POLY, 220 FEET OF 4 INCH AND 83 FEET OF 2 INCH STEEL AND ABANDON 418 FEET OF 2 INCH POLY, 85 FEET OF 4 INCH, 165 FEET OF 2 INCH STEEL ALONG FM 730 NEAR INTERSECTION OF EAST ROCK ISLAND IN BOYD, WISE COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY	DECEMBER
5309	080.75973	167,490	REPLACEMENTS FOR LAPTOP, MIC TRUCK RETROFIT DOCK & POWER SUPPLY FOR MCKINNEY SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5310	080.75975	72,133	INSTALL 580 FEET OF 2 INCH POLY ALONG WOOD STREET IN WINTERS AND ABANDON 500 FEET OF 6 INCH STEEL AND 110 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WINTERS	SYSTEM INTEGRITY	NOVEMBER
5311	080.75976	124,518	INSTALL 470 FEET OF 6 INCH POLY ALONG NINTH STREET IN BALLINGER AND ABANCON 470 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALLINGER	SYSTEM INTEGRITY	OCTOBER
5312	080.75978	25,709	INSTALL 1,066 FEET OF 2 INCH AND 218 FEET OF 4 INCH POLY ALONG THE STREETS OF MISSION RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	DECEMBER
5313	080.75979	74,852	INSTALL A NEW TOWER IN MCKINNEY.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	SEPTEMBER
5314	080.75984	253,299	REPLACE WEST REGION LAPTOP AND TABLET COMPUTERS TO BE USED BY DIRECTORS/MANAGERS/SUPERVISORS/MIC/CONSTRUCTION AND SERVICE.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	DECEMBER
5315	080.75987	126,332	INSTALL TWO (2) 8 INCH STOPPLES AND FOUR (4) 2 INCH TOR TO REPAIR A LEAK ON LINE 232 IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	JULY
5316	080.75990	86,256	INSTALL 705 FEET OF 2 INCH POLY ALONG COLGATE AT LOMO ALTO IN DALLAS, DALLAS COUNTY.	COMMERCIAL OR INDUSTRIAL	DALLAS	GROWTH	DECEMBER
5317	080.75991	5,674	PURCHASE OF ONE (1) HEATH ODORATOR NATURAL GAS (OD1) FOR EASTLAND OFFICE	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	MARCH
5318	080.75992	286,632	REPLACE TABLET FOR THE WACO SERVICE CENTER, MODEMS FOR WACO, TEMPLE, GROESBECK AND KILLEEN SERVICE CENTER AND TRUCK DOCKS AND SUPPLIES.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	OCTOBER
5319	080.75994	136,190	INSTALL DISTRICT REGULATOR STATION #04. 885 FEET OF 4 INCH, 25 FEET OF 2 INCH POLY ALONG THE STREETS OF ANNA CROSSING SUBDIVISION IN ANNA, COLLIN COUNTY.	ALL CUSTOMERS	WHITEWRIGHT	SYSTEM INTEGRITY	DECEMBER
5320	080.75996	68,467	INSTALL 6 TEST STATIONS AT FOREIGN LINE CROSSING IN STEPHENVILLE IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DE LEON	SYSTEM INTEGRITY	SEPTEMBER
5321	080.76001	436,562	INSTALL 2,930 FEET OF 6 INCH AND 5,162 FEET OF 2 INCH POLY ALONG THE STREETS OF TAVOLO PARK SUBDIVISION IN FORT WORTH, TARRANT COUNTY.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
5322	080.76004	69,183	INSTALL 120 FEET OF 8 INCH POLY ALONG MOUNT VIEW AVENUE AND ABANDON 120 FEET OF 4 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
5323	080.76005	5,147	PURCHASE ONE (1) ELECTROFUSION PROCESSOR MSA 340 WITH CASE, SCANNER KIT, WITH BARCODE FROM GEORGE FISCHER CENTRAL PLASTICS TO BE KEPT AT ALTAMESA SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	MARCH
5324	080.76009	1,727	INSTALL 1,460 FEET OF 4 INCH, 250 FEET OF 2 INCH POLY ALONG RENNER ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	RICHARDSON	GROWTH	DECEMBER
5325	080.76012	154,627	INSTALL 1,175 FEET OF 2 INCH AND 215 FEET OF 4 INCH POLY ALONG RYAN PLACE DRIVE AND ABANDON 1,065 FEET OF 3 INCH STEEL, 70 FEET OF 3 INCH AND 60 FEET OF 4 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
5326	080.76013	581,907	INSTALL 8,480 FEET OF 2 INCH, 3,195 FEET OF 4 INCH AND 2,380 FEET OF 6 INCH POLY ALONG THE STREETS OF ANNA CROSSING SUBDIVISION IN ANNA, COLLIN COUNTY.	RESIDENTIAL	ANNA	GROWTH	DECEMBER
5327	080.76014	43,774	FY2022 MID-CITIES COMPUTER REPLACEMENT TO INCLUDE 18 DELL LAPTOPS, 10 MONITORS, 55 MODEMS.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	SEPTEMBER
5328	080.76018	68,321	INSTALL 330 FEET OF 6 INCH POLY ALONG FM 2818 AND ABANDON 330 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF COLLEGE STATION STREET PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	SEPTEMBER
5329	080.76019	23,765	INSTALL 1,415 FEET OF 2 INCH POLY ALONG LUBBOCK STREET AT BLIZZEL STREET.	COMMERCIAL OR INDUSTRIAL	COLLEGE STATION	GROWTH	AUGUST
5330	080.76024	122,222	INSTALL DISTRICT REGULATOR STATION #07 AND 70 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY ALONG NORTH WOOD STREET AND MEADOWBRIDGE STREET IN FERRIS AND ABANDON DISTRICT REGULATOR STATION #07 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FERRIS	SYSTEM INTEGRITY	DECEMBER
5331	080.76025	132,942	INSTALL DISTRICT REGULATOR STATION #01 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG SOUTH CHURCH STREET AND WEST 6TH STREET IN FERRIS AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FERRIS	SYSTEM INTEGRITY	OCTOBER
5332	080.76026	101,942	INSTALL 575 FEET OF 4 INCH POLY ALONG THE ALLEY OF WALKER AND BOND STREET AND ABANDON 188 FEET OF 3 INCH STEEL AND 199 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	OCTOBER
5333	080.76027	873,297	INSTALL 1,370 FEET OF 6 INCH AND 1,951 FEET OF 2 INCH POLY AND ABANDON 1,352 FEET OF 8 INCH, 1,742 FEET OF 2 INCH AND 693 FEET OF 1.25 INCH STEEL ALONG RICHLAND DRIVE AND TENNYSON DRIVE IN WACO, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
5334	080.76028	171,471	INSTALL 3,550 FEET OF 2 INCH, 1,550 FEET OF 4 INCH POLY ALONG THE STREETS OF OAK CREEK. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORNEY	GROWTH	SEPTEMBER
5335	080.76029	1,381	INSTALL 5,460 FEET OF 2 INCH POLY ALONG THE STREETS OF TRAVIS RANCH MARINA SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORNEY	GROWTH	DECEMBER
5336	080.76032	24,548	INSTALL 460 FEET OF 4 INCH POLY ALONG ELLISON STREET. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	BURLESON	GROWTH	SEPTEMBER
5337	080.76033	317	INSTALL 29 FEET OF 4 INCH POLY ALONG MURPHY STREET AND ABANDON 44 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	APRIL
5338	080.76039	1,016,852	INSTALL 2,750 FEET OF 2 INCH AND 835 FEET OF 4 INCH POLY ALONG MAYBETH IN DALLAS AND ABANDON 590 FEET OF 6 INCH, 2,755 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5339	080.76044	4,696	INSTALL 1,598 FEET OF 2 INCH POLY ALONG THE STREETS OF BRYSON SUBDIVISION IN LEANDER. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	DECEMBER
5340	080.76045	5,854	INSTALL 2,216 FEET OF 2 INCH POLY ALONG THE STREETS OF BRYON SUBDIVISION IN LEANDER. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	DECEMBER
5341	080.76047	97,399	INSTALL 340 FEET OF 2 INCH POLY ALONG WESTWOOD IN ABILENE AND ABANDON 130 FEET OF 3 INCH STEEL AND 70 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
5342	080.76052	285,550	INSTALL 375 FEET OF 4 INCH POLY ALONG HIGHWAY 84 AT JEWELL DRIVE AND ABANDON 375 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
5343	080.76055	9,437	INSTALL 50 FEET OF 2 INCH POLY ALONG WILSON AT DUVAL AND ABANDON 45 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	JUNE
5344	080.76056	194,315	INSTALL 4,025 FEET OF 2 INCH POLY ALONG THE STREETS OF AVALON AT ARGYLE SUBDIVISION IN ARGYLE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ARGYLE	GROWTH	DECEMBER
5345	080.76064	471,842	INSTALL 1,545 FEET OF 4 INCH AND 13,110 FEET OF 2 INCH POLY ALONG THE STREETS OF STONEHILL SUBDIVISION IN CEDAR HILL, DALLAS COUNTY.	RESIDENTIAL	CEDAR HILL	GROWTH	DECEMBER
5346	080.76065	32,292	DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	WOODWAY	GROWTH	DECEMBER
5347	080.76066	303,431	INSTALL 3,250 FEET OF 4 INCH, 2,539 FEET OF 2 INCH POLY ALONG THE STREETS OF SUMMERCREEK SUBDIVISION IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
5348	080.76076	22,924	INSTALL 2,475 FEET OF 4 INCH AND 8,685 FEET OF 2 INCH POLY ALONG THE STREETS OF HIDDEN LAKES ESTATES SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	DESOTO	GROWTH	SEPTEMBER
5349	080.76085	280,239	INSTALL 1,430 FEET OF 2 INCH POLY ALONG HODDE STREET AND ABANDON 1,430 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER
5350	080.76087	86,232	INSTALL 65 FEET OF 4 INCH, 25 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #16 ALONG THE STREETS OF ABILENE AND ABANDON 162 FEET OF 4 INCH AND 10 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #16 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BAIRD	SYSTEM INTEGRITY	SEPTEMBER
5351	080.76088	307,446	INSTALL 370 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #16 ALONG THE STREETS OF ABILENE AND ABANDON 162 FEET OF 4 INCH AND 10 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #16 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5352	080.76089	119,634	INSTALL 165 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #28 ALONG THE STREETS OF ABILENE AND ABANDON 20 FEET OF 2 INCH, 180 FEET OF 4 INCH AND DISTRICT REGULATOR STATION #28 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	SEPTEMBER
5353	080.76093	705,367	INSTALL 2,225 FEET OF 2 INCH POLY ALONG RAYNELLE STREET IN DALLAS AND ABANDON 2,225 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5354	080.76098	1,070,422	INSTALL 1,400 FEET OF 6 INCH, 20 FEET OF 4 INCH AND 20 FEET OF 2 INCH POLY ALONG HALL STREET IN DALLAS AND ABANDON 1,375 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5355	080.76101	121,404	INSTALL DISTRICT REGULATOR STATION #05, 290 FEET OF 4 INCH AND 150 FEET OF 2 INCH POLY ALONG SOUTH MABEL STREET AND 8TH STREET IN FERRIS AND ABANDON DISTRICT REGULATOR STATION #05 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FERRIS	SYSTEM INTEGRITY	OCTOBER
5356	080.76107	405,578	INSTALL DISTRICT REGULATOR STATION #47 ALONG IH35E AND TEASLEY ROAD AND ABANDON DISTRICT REGULATOR STATION #47.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
5357	080.76108	34,798	INSTALL 350 FEET OF 2 INCH POLY ALONG SILVER SAGE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WICHITA FALLS	GROWTH	OCTOBER
5358	080.76109	303,859	INSTALL 2,675 FEET OF 4 INCH, 2,215 FEET OF 2 INCH POLY ALONG THE STREETS OF PIONEER POINT SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	OCTOBER
5359	080.76110	338,587	INSTALL 20 FEET OF 6 INCH, 10 FEET OF 2 INCH STEEL AND ABANDON 20 FEET OF 6 INCH AND 10 FEET OF 2 INCH STEEL AT THE AMAZON WAREHOUSE IN FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JUNE
5360	080.76111	128,768	INSTALL 950 FEET OF 2 INCH POLY ALONG JOLINE AND AVENUE K AND ABANDON 1,005 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
5361	080.76120	125,759	INSTALL DISTRICT REGULATOR STATION #02 AND 40 FEET OF 4 INCH POLY ALONG CAMPUS STREET AND EAST 5TH STREET IN FERRIS AND ABANDON DISTRICT REGULATOR STATION #02 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FERRIS	SYSTEM INTEGRITY	DECEMBER
5362	080.76121	61,943	INSTALL 400 FEET OF 2 INCH POLY ALONG WEST LANE AND ABANDON 400 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	SYSTEM INTEGRITY	SEPTEMBER
5363	080.76122	106,905	INSTALL 676 FEET OF 4 INCH AND 15 FEET OF 2 INCH POLY ALONG BROCKETT STREET AND ABANDON 601 FEET OF 3 INCH STEEL AND 77 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLINSVILLE	SYSTEM INTEGRITY	SEPTEMBER
5364	080.76124	3,096	INSTALL CONSOLE FOR LAPTOP IN TRUCK FOR GREENVILLE SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	JUNE
5365	080.76129	18,850	INSTALL 140 FEET OF 2 INCH POLY ALONG WEST DAY STREET.	RESIDENTIAL	DENISON	GROWTH	JUNE
5366	080.76132	353,539	INSTALL 8,445 FEET OF 4 INCH POLY ALONG THE STREETS OF HOMESTEAD DANIEL FARMS SUBDIVISION IN DESOTO, DALLAS COUNTY.	RESIDENTIAL	DESOTO	GROWTH	DECEMBER
5367	080.76138	122,245	INSTALL 40 FEET OF 2 INCH, 160 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #04 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALMER	SYSTEM INTEGRITY	SEPTEMBER
5368	080.76140	115,590	INSTALL 40 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #04 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALMER	SYSTEM INTEGRITY	DECEMBER
5369	080.76141	525,530	INSTALL 1,200 FEET OF 4 INCH, 1,140 FEET OF 2 INCH ALONG FOREST TRAIL AND PALMETTO DRIVE IN TEMPLE AND ABANDON 2,250 FEET OF 2 INCH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
5370	080.76143	844,704	INSTALL 1,255 FEET OF 6 INCH, 2,245 FEET OF 4 INCH ALONG WESTMORELAND IN DALLAS AND ABANDON 1,210 FEET OF 6 INCH, 360 FEET OF 4 INCH, 1,796 FEET OF 3 INCH, AND 338 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5371	080.76144	5,799	INSTALL 62 FEET OF 2 INCH POLY ALONG ROSWELL AVENUE.	RESIDENTIAL	GRANGER	GROWTH	JULY
5372	080.76145	364,836	INSTALL 1,300 FEET OF 6 INCH AND 60 FEET OF 2 INCH POLY ALONG OVERTON STREET AND ABANDON 1,300 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5373	080.76149	446,496	INSTALL 1,900 FEET OF 2 INCH POLY ALONG THE ALLEY BETWEEN EAST ELM STREET AND 1ST STREET IN HILLSBORO AND ABANDON 1,900 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	DECEMBER
5374	080.76150	181,499	INSTALL 1,850 FEET OF 2 INCH POLY ALONG LEONARD STREET AND ABANDON 500 FEET OF 2 INCH POLY AND 1,225 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	SYSTEM INTEGRITY	SEPTEMBER
5375	080.76151	415,262	INSTALL 1,065 FEET OF 2 INCH, 25 FEET OF 4 INCH, 1,210 FEET OF 6 INCH POLY ALONG THE STREETS OF THE OAKS AT TOWER RIDGE SUBDIVISION IN CORINTH, DENTON COUNTY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
5376	080.76154	20,384	INSTALL 350 FEET OF 2 INCH POLY ALONG BATAAN AND BEDFORD.	RESIDENTIAL	DALLAS	GROWTH	SEPTEMBER
5377	080.76160	23,050	INSTALL TWO (2) INCH MOONEY REGULATORS ON MCKINNEY DISTRICT REGULATOR STATION #04 AND ABANDON TWO (2) 1 INCH MOONEY REGULATOR TO INCREASE CAPACITY.	ALL CUSTOMERS	MCKINNEY	SYSTEM IMPROVEMENT	JUNE
5378	080.76161	74,761	INSTALL 300 FEET OF 2 INCH POLY ALONG GEORGE AVENUE AND ABANDON 280 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	SYSTEM INTEGRITY	JUNE
5379	080.76166	110,271	INSTALL 350 FEET OF 4 INCH POLY ALONG HIGHLAND DRIVE AND ABANDON 340 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	JULY
5380	080.76168	128,693	INSTALL LAPTOPS, MIC TRUCK RETROFIT DOCK AND POWERSUPPLY, MODEM AND DOCKING STATIONS IN FORT WORTH SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	NOVEMBER
5381							

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5398	080.76205	205,242	INSTALL 1,762 FEET OF 2 INCH POLY AND ABANDON 1,443 FEET OF 2 INCH STEEL ALONG CHAMBERLAIN STREET IN IRVING IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
5399	080.76210	10,458	INSTALL 772 FEET OF 4 INCH POLY ALONG SOUTH FREEWAY.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	JULY
5400	080.76216	757,218	INSTALL 8,160 FEET OF 2 INCH, 1,905 FEET OF 4 INCH AND 1,910 FEET OF 12 INCH POLY ALONG THE STREETS OF WINDROSE SUBDIVISION IN PILOT POINT.	RESIDENTIAL	PILOT POINT	GROWTH	DECEMBER
5401	080.76217	526,875	INSTALL 2,160 FEET OF 2 INCH POLY ALONG EMBERWOOD AND FAIRWOOD AND ABANDON 2,110 FEET OF 3 INCH STEEL AND 100 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5402	080.76230	14,291	INSTALL 1,000 FEET OF 4 INCH POLY ALONG REDBUD BOULEVARD IN MCKINNEY.	COMMERCIAL OR INDUSTRIAL	MCKINNEY	GROWTH	SEPTEMBER
5403	080.76234	6,346	INSTALL 1,579 FEET OF 2 INCH POLY ALONG THE STREETS OF STONE RIDGE SUBDIVISION IN FREDERICKSBURG.	RESIDENTIAL	FREDERICKSBURG	GROWTH	OCTOBER
5404	080.76235	1,621	PURCHASE A DIGITAL LOCATOR MARKER BALL FOR THE SAN ANGELO C & M DISTRICT.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
5405	080.76242	19,681	PURCHASE AND INSTALL NEW CARD READER ON FRONT EXTERIOR DOOR OF MCKINNEY SERVICE CENTER ALONG CORPORATE DRIVE.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	SEPTEMBER
5406	080.76243	3,855	INSTALL 600 FEET OF 4 INCH POLY ALONG TXDOT NE LOOP 820 SERVICE ROAD IN NORTH RICHLAND HILLS.	COMMERCIAL OR INDUSTRIAL	NORTH RICHLAND HILLS	GROWTH	SEPTEMBER
5407	080.76248	16,073	INSTALL 1 REGULATOR AND ABANDON 1 REGULATOR AT WESTLAKE CITY GATE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY	JULY
5408	080.76249	21,955	INSTALL 4,900 FEET OF 2 INCH POLY ALONG THE STREETS OF CAMEY PLACE SUBDIVISION.	RESIDENTIAL	THE COLONY	GROWTH	OCTOBER
5409	080.76250	760,269	INSTALL 2,170 FEET OF 2 INCH, 330 FEET OF 4 INCH POLY IN THE ALLEY BETWEEN	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5410	080.76252	248,138	INSTALL 1,080 FEET OF 4 INCH AND 4,750 FEET OF 2 INCH POLY ALONG THE STREETS OF TRAILS OF ELIZABETH CREEK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
5411	080.76256	229,841	RELOCATE FACILITIES. INSTALL 65 FEET OF 2 INCH AND 1,050 FEET OF 4 INCH POLY	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY	DECEMBER
5412	080.76258	130,172	INSTALL 5,200 FEET OF 2 INCH POLY ALONG THE STREETS OF RIDGE PARK ESTATES SUBDIVISION IN ROYSE CITY, ROCKWALL COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROYSE CITY	GROWTH	DECEMBER
5413	080.76259	53,940	INSTALL 850 FEET OF 4 INCH POLY ALONG MARY DRIVE AND WILLOW STREET IN HURST AND ABANDON 786 FEET OF 4 INCH STEEL AND 34 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	OCTOBER
5414	080.76260	295,589	INSTALL 430 FEET OF 2 INCH AND 1,230 FEET OF 6 INCH POLY ALONG BUENA VISTA DRIVE IN HURST AND ABANDON 501 FEET OF 1.25 INCH POLY AND 1,800 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
5415	080.76262	212,109	INSTALL 1,480 FEET OF 2 INCH POLY ALONG WEST CEDAR STREET AND ABANDON 1,486 FEET OF 2 INCH POLY AND 19 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
5416	080.76263	278,380	INSTALL 1,655 FEET OF 4 INCH POLY ALONG WEST OAK STREET AND ABANDON 16 FEET OF 2 INCH, 87 FEET OF 4 INCH STEEL AND 967 FEET OF 2 INCH, 20 FEET OF 3 INCH, AND 9 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
5417	080.76264	355,480	INSTALL 2,155 FEET OF 4 INCH POLY ALONG NORWOOD DRIVE AND EAST OAK DRIVE	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
5418	080.76265	331,537	INSTALL 1,534 FEET OF 4 INCH POLY ALONG NORWOOD DRIVE IN HURST AND ABANDON 609 FEET OF 4 INCH POLY AND 1,340 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
5419	080.76266	431,105	INSTALL 1,900 FEET OF 6 INCH POLY ALONG WILLOW STREET AND HARRISON LANE	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
5420	080.76267	234,803	INSTALL 1,500 FEET OF 6 INCH POLY ALONG HARRISON LANE AND REDBUD DRIVE IN	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
5421	080.76268	200,536	INSTALL 1,293 FEET OF 2 INCH POLY ALONG ELM STREET IN HURST AND ABANDON 1,229 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
5422	080.76269	195,046	INSTALL 1,250 FEET OF 4 INCH POLY ALONG PECAN STREET IN HURST AND ABANDON 12 FEET OF 4 INCH STEEL AND 1,307 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
5423	080.76270	253,367	INSTALL 1,765 FEET OF 2 INCH POLY ALONG SOUDER DRIVE AND HARMON ROAD IN HURST AND ABANDON 1,773 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
5424	080.76293	75,466	INSTALL 43 FEET OF 4 INCH AND 2 FEET OF 4 INCH ALONG WEST WHITE STREET AT SOUTH WASHINGTON STREET AND ABANDON 35 FEET OF 4 INCH AND 5 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PILOT POINT	SYSTEM INTEGRITY	SEPTEMBER
5425	080.76315	816,741	INSTALL 2,450 FEET OF 6 INCH, 350 FEET OF 2 INCH POLY ALONG BARDFIELD AVENUE ALLEY FROM KEYSTONE STREET TO SEQUOIA DRIVE AND ABANDON 2,450 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5426	080.76330	258,966	INSTALL 1,170 FEET OF 6 INCH POLY ALONG BARDFIELD AVENUE ALLEY FROM SEQUOIA DRIVE TO CENTERVILLE ROAD IN GARLAND AND ABANDON 1,170 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5427	080.76332	573,631	INSTALL 2,680 FEET OF 2 INCH POLY ALONG KEYSTONE STREET FROM BARDFIELD AVENUE TO SHADWELL DRIVE AND ABANDON 2,150 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5428	080.76335	1,074,902	INSTALL 2,450 FEET OF 2 INCH POLY ALONG KAZAK STREET FROM BARDFIELD AVENUE TO SHADWELL DRIVE AND ABANDON 2,430 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5429	080.76338	744,348	INSTALL 3,000 FEET OF 2 INCH POLY ALONG KEELE DRIVE FROM BARDFIELD AVENUE TO SHADWELL DRIVE IN GARLAND AND ABANDON 2,430 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5430	080.76339	275,799	INSTALL 2,085 FEET OF 2 INCH POLY AND ABANDON 1,100 FEET OF 2 INCH POLY ALONG BARDFIELD AVENUE FROM NIAGARA STREET TO CENTERVILLE ROAD IN GARLAND IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	OCTOBER
5431	080.76343	353,748	INSTALL 2,070 FEET OF 2 INCH POLY ALONG NIAGARA STREET FROM CANDLEWOOD LANE TO BARDFIELD AVENUE IN GARLAND AND ABANDON 1,320 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5432	080.76346	225,183	INSTALL 920 FEET OF 2 INCH POLY ALONG SEQUOIA DRIVE FROM NIAGARA STREET TO BARDFIELD AVENUE IN GARLAND AND ABANDON 900 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5433	080.76347	215,799	INSTALL 1,210 FEET OF 2 INCH POLY ALONG CASHMERE DRIVE FROM NIAGARA STREET TO BARDFIELD AVENUE IN GARLAND AND ABANDON 1,200 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER
5434	080.76349	434,385	INSTALL 1,110 FEET OF 2 INCH POLY ALONG MAYFIELD AVENUE FROM KEELE DRIVE TO CANDLEWOOD LANE IN GARLAND AND ABANDON 750 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5435	080.76350	206,964	INSTALL 1,270 FEET OF 2 INCH POLY ALONG CANDLEWOOD LANE FROM MAYFIELD AVENUE TO BARDFIELD AVENUE IN GARLAND AND ABANDON 1,300 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5436	080.76352	35,064	INSTALL 600 FEET OF 2 INCH POLY ALONG BEASON STREET.	RESIDENTIAL	BRYAN	GROWTH	SEPTEMBER
5437	080.76353	17,684	PURCHASE AND INSTALL CARD READER FOR NORTH GATE AT HILLSBORO FOR SAFETY CONCERNS DUE TO ADDED TRAFFIC.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	JULY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5438	080.76354	366,244	INSTALL 2,850 FEET OF 4 INCH POLY ALONG THE STREETS OF COLLINSVILLE AND ABANDON 1,630 FEET OF 3 INCH STEEL, 320 FEET OF 3 INCH AND 218 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLINSVILLE	SYSTEM INTEGRITY	DECEMBER
5439	080.76355	11,564	REPLACE THE TEN YEAR OLD IRREPARABLE PLOTTER AT THE BRYAN SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	JUNE
5440	080.76356	436,373	INSTALL 1,780 FEET OF 2 INCH POLY ALONG BRAEMAR DRIVE AND ABANDON 1,600 FEET OF 2 INCH STEEL AND 195 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER
5441	080.76358	6,701	INSTALL 1,531 FEET OF 4 INCH POLY ALONG THE STREETS OF BOOT RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FREDERICKSBURG	GROWTH	DECEMBER
5442	080.76359	4,099	INSTALL 975 FEET OF 2 INCH AND 815 FEET OF 4 INCH ALONG THE STREETS OF BOOT RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	UNINCORPORATED	GROWTH	SEPTEMBER
5443	080.76360	53,683	INSTALL 1,115 FEET OF 4 INCH AND 1,106 FEET OF 2 INCH POLY ALONG THE STREETS OF BOOT RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FREDERICKSBURG	GROWTH	SEPTEMBER
5444	080.76364	(1,880)	INSTALL 80 FEET OF 4 INCH POLY AND ABANDON 60 FEET OF 4 INCH POLY ASSOCIATED WITH A UTILITY CONFLICT.	ALL CUSTOMERS	WILMER	RELOCATION OF FACILITIES	NOVEMBER
5445	080.76366	389,033	INSTALL 3,295 FEET OF 4 INCH AND 3,900 FEET OF 2 INCH POLY ALONG THE STREETS OF BAILEY PARK SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	OCTOBER
5446	080.76368	11,946	INSTALL 100 FEET OF 2 INCH POLY ALONG GOOD JOHN STREET.	RESIDENTIAL	COLLINSVILLE	GROWTH	JULY
5447	080.76370	71,044	INSTALL 20 FEET OF 6 INCH STEEL ALONG HK DODGEN LOOP IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	JUNE
5448	080.76371	295,418	INSTALL 3,277 FEET OF 2 INCH AND 1,375 FEET OF 6 INCH POLY ALONG THE STREETS OF DURANGO FARMS SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTTO	GROWTH	DECEMBER
5449	080.76375	154,844	INSTALL DISTRICT REGULATOR STATION #01, 80 FEET OF 4 INCH POLY BETWEEN WEST 3RD STREET AND 2ND STREET IN VENUS AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VENUS	SYSTEM INTEGRITY	DECEMBER
5450	080.76376	740,192	INSTALL 182 SUSL ALONG STREETS IN DUNCANVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	SYSTEM INTEGRITY	SEPTEMBER
5451	080.76378	57,042	INSTALL 215 FEET OF 4 INCH POLY ALONG SPEEDWAY AND MARIE AND ABANDON 215 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
5452	080.76379	777,254	RELOCATE FACILITIES. INSTALL 1,233 FEET OF 2 INCH AND 2,000 FEET OF 4 INCH POLY ALONG THE STREETS OF FOX HOLLOW SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY	DECEMBER
5453	080.76380	4,245	INSTALL 1,150 FEET OF 4 INCH AND 5,370 FEET OF 2 INCH POLY ALONG THE STREETS OF FOX HOLLOW SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORNEY	GROWTH	DECEMBER
5454	080.76382	360,154	INSTALL 1,159 FEET OF 6 INCH, 196 FEET OF 4 INCH AND 735 FEET OF 2 INCH POLY ALONG WEST CENTRAL AND ABANDON 1,949 FEET OF 2 INCH STEEL AND 160 FEET OF 3 INCH POLY IN GEORGETOWN, WILLIAMSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	DECEMBER
5455	080.76385	1,486	PURCHASE ONE 4-STROKE GAS CONCRETE SAW FOR THE SWEETWATER DISTRICT.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	APRIL
5456	080.76390	819,509	INSTALL 2,325 FEET OF 6 INCH POLY ALONG BROCKBANK NORTH OF WALNUT HILL IN DALLAS AND ABANDON 2,325 FEET OF 6 INCH STEEL AND 10 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5457	080.76392	2,395	PURCHASE DELL LATITUDE 9520, XCTO.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	MARCH
5458	080.76394	40,437	INSTALL 800 FEET OF 4 INCH POLY ALONG JOHN CARPENTER FREEWAY IN IRVING.	ALL CUSTOMERS	IRVING	GROWTH	DECEMBER
5459	080.76398	3,595	INSTALL 4,600 FEET OF 2 INCH POLY ALONG THE STREETS OF RIDGE LAKE SUBDIVISION IN HEATH, ROCKWALL COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HEATH	GROWTH	DECEMBER
5460	080.76402	344,595	INSTALL 1,785 FEET OF 2 INCH POLY ALONG WHIRLAWAY NEAR HARWICH IN DALLAS AND ABANDON 1,785 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5461	080.76405	2,097	INSTALL 60 FEET OF 2 INCH POLY ALONG DOGWOOD DRIVE AND ABANDON 45 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	SEPTEMBER
5462	080.76407	15,967	INSTALL 3,240 FEET OF 4 INCH AND 4,760 FEET OF 2 INCH POLY ALONG THE STREETS OF SENDERA RANCH SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
5463	080.76408	31,141	INSTALL 871 FEET OF 2 INCH POLY ALONG LEXINGTON PARKS SUBDIVISION IN FRISCO.	RESIDENTIAL	FRISCO	GROWTH	SEPTEMBER
5464	080.76419	294,677	INSTALL 2,030 FEET OF 2 INCH AND 60 FEET OF 6 INCH POLY ALONG YUMA AND PHOENIX STREETS AND ABANDON 1,010 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
5465	080.76420	392,589	INSTALL 1,650 FEET OF POLY ALONG COVINGTON IN WICHITA FALLS AND ABANDON 1,895 FEET OF STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
5466	080.76421	220,534	INSTALL 1,425 FEET OF 2 INCH POLY ALONG YUMA AND GUNNISON IN WICHITA FALLS AND ABANDON 825 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
5467	080.76422	145,645	INSTALL 1,350 FEET OF 2 INCH POLY ALONG CLOVIS AND RUIDOSA IN WICHITA FALLS AND ABANDON 865 FEET OF 2 INCH AND 1,020 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
5468	080.76423	82,925	PURCHASE 5430 RUGGED LAPTOPS ALONG WITH ASSOCIATED ACCESSORIES FOR DENTON.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	JULY
5469	080.76425	356,779	INSTALL 75 FEET OF 4 INCH POLY ALONG HORNE STREET. 450 FEET OF 2 INCH POLY ALONG CARVER DRIVE AND HELMICK AVENUE AND ABANDON 450 FEET OF 3 INCH STEEL AND 30 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5470	080.76426	240,377	INSTALL 1,890 FEET OF 2 INCH POLY ALONG RUIDOSA AND YUMA IN WICHITA FALLS AND ABANDON 1,614 FEET OF 2 INCH AND 133 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
5471	080.76427	7,653	INSTALL 2,065 FEET OF 2 INCH POLY ALONG THE STREETS OF WILCO RANCH SUBDIVISION IN HUTTO. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTTO	GROWTH	DECEMBER
5472	080.76428	139,314	INSTALL 630 FEET OF 2 INCH POLY ALONG YUMA AND GUNNISON IN WICHITA FALLS AND ABANDON 510 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
5473	080.76429	167,517	INSTALL 1,435 FEET OF 2 INCH POLY ALONG SHASTA AND GUNNISON IN WICHITA FALLS AND ABANDON 454 FEET OF 2 INCH AND 453 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
5474	080.76430	422,836	INSTALL 565 FEET OF 2 INCH AND 1,120 FEET OF 6 INCH POLY AND ABANDON 1,087 FEET OF 6 INCH, AND 626 FEET OF 2 INCH STEEL ALONG TUCSON AND SKYLINE IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
5475	080.76431	252,664	INSTALL 95 FEET OF 2 INCH AND 1,220 FEET OF 6 INCH POLY AND ABANDON 936 FEET OF 6 INCH, 522 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY ALONG PHOENIX AND SHASTA IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
5476	080.76433	9,165	INSTALL 212 FEET OF 8 INCH, 235 FEET OF 4 INCH, AND 2,687 FEET OF 2 INCH POLY ALONG THE STREETS OF COTTAGES AT PARMER RANCH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LIBERTY HILL	GROWTH	OCTOBER
5477	080.76434	145,245	INSTALL DISTRICT REGULATOR STATION #04, 40 FEET OF 2 INCH, AND 80 FEET OF 4 INCH POLY ALONG THE STREETS OF COTTAGES AT PARMER RANCH. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	DECEMBER
5478	080.76435	340,855	IMPLEMENT AT&T MPLS CIRCUITS FOR EACH OF THE 23 CONTROL WAVE MASTERS IN THE MDTX SERVICE CENTERS.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	DECEMBER
5479	080.76440	217	INSTALL DISTRICT REGULATOR STATION #18 AND 1,300 FEET OF 2 INCH POLY ALONG NE 36TH AND EAST MAIN IN GRAND PRAIRIE AND ABANDON DISTRICT REGULATOR STATION #18, 400 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5480	080.76448	3,119	CHANGE FLOURESCENT BULBS WITH LED BULBS AT THE BROWNWOOD SERVICE CENTER WAREHOUSE.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	JULY
5481	080.76451	535,933	INSTALL 3,245 FEET OF 2 INCH POLY IN THE ALLEY OF CARRY IN DALLAS AND ABANDON 2,505 FEET OF 2 INCH, 710 FEET OF 3 INCH STEEL AND 30 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5482	080.76458	712,363	INSTALL 960 FEET OF 12 INCH POLY ALONG SOUTH 2ND STREET AND GURLEY IN WACO AND ABANDON 960 FEET OF 12 STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
5483	080.76460	22,329	INSTALL 984 FEET OF 8 INCH AND 3,634 FEET OF 2 INCH POLY ALONG THE STREETS OF PARKSIDE ON THE RIVER SUBDIVISION IN GEORGETOWN, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	DECEMBER
5484	080.76461	669,003	INSTALL 2,945 FEET OF 2 INCH POLY ALONG THE ALLEY OF WHIRLAWAY NEAR DALE CREST IN DALLAS AND ABANDON 2,600 FEET OF 2 INCH STEEL AND 345 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5485	080.76462	29,539	INSTALL 1,386 FEET OF 8 INCH, 456 FEET OF 4 INCH AND 4,466 FEET OF 2 INCH POLY ALONG THE STREETS OF PARKSIDE ON THE RIVER SUBDIVISION IN GEORGETOWN, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	DECEMBER
5486	080.76468	58,201	INSTALL 175 FEET OF 2 INCH POLY ALONG FEATHERSTONE DRIVE AND ABANDON 110 FEET OF 2 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	JUNE
5487	080.76469	513,850	INSTALL 6,596 FEET OF 2 INCH, 1,205 FEET OF 4 INCH AND 1,476 FEET OF 12 INCH POLY ALONG THE STREETS OF HONEY CREEK SUBDIVISION IN MCKINNEY.	RESIDENTIAL	MCKINNEY	GROWTH	DECEMBER
5488	080.76470	23,266	INSTALL 6,310 FEET OF 2 INCH AND 1,083 FEET OF 4 INCH POLY ALONG THE STREETS OF COTTAGES SUBDIVISION IN CELINA, COLLIN COUNTY.	RESIDENTIAL	CELINA	GROWTH	DECEMBER
5489	080.76472	273,279	INSTALL 3,500 FEET OF 2 INCH AND 3,700 FEET OF 4 INCH POLY ALONG THE STREETS OF ARCADIA TRAILS SUBDIVISION IN BALCH SPRINGS. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BALCH SPRINGS	GROWTH	DECEMBER
5490	080.76473	262,054	INSTALL DISTRICT REGULATOR STATION #01 AND 30 FEET OF 2 INCH AND 100 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MUNSTER	SYSTEM INTEGRITY	DECEMBER
5491	080.76478	6,006	INSTALL 170 FEET OF 4 INCH AND ABANDON 170 FEET OF 2 INCH ALONG CEDARDALE ROAD IN DALLAS.	ALL CUSTOMERS	DALLAS	SYSTEM IMPROVEMENT	SEPTEMBER
5492	080.76481	53,165	RELOCATE FACILITIES. INSTALL 80 FEET OF 2 INCH POLY ALONG CHERRY STREET AND ABANDON 80 FEET OF 2 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	JUNE
5493	080.76482	283,826	INSTALL 1,930 FEET OF 2 INCH, 120 FEET OF 4 INCH AND 1,440 FEET OF 6 INCH POLY ALONG THE STREETS OF TRADITION SUBDIVISION IN FORT WORTH, DENTON COUNTY.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
5494	080.76483	130,173	RELOCATE FACILITIES. INSTALL 225 FEET OF 2 INCH AND 725 FEET OF 4 INCH POLY INSTALL 440 FEET OF 4 INCH POLY ALONG AVE A AND 10TH NE AND ABANDON 440 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EVERMAN	SYSTEM INTEGRITY	SEPTEMBER
5495	080.76490	243,645	INSTALL LINE D GROUND BED AND RECTIFIER AT 4911+17 AND ABANDON LINE D GROUND BED AND RECTIFIER IN ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	DECEMBER
5496	080.76491	70,976	INSTALL 1,000 FEET OF 8 INCH, 6,550 FEET OF 6 INCH, 4,895 FEET OF 4 INCH POLY ALONG THE STREETS OF SAPPHIRE BAY SUBDIVISION IN ROWLETT. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
5497	080.76492	102,091	INSTALL 425 FEET OF 2 INCH POLY AND ABANDON 420 FEET OF 2 INCH STEEL ALONG SHILOH STREET IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	COMMERCIAL OR INDUSTRIAL	ROWLETT	GROWTH	DECEMBER
5498	080.76496	304,616	INSTALL 1,473 FEET OF 6 INCH POLY AND ABANDON 1,477 FEET OF 2 INCH STEEL ALONG EAST HICKORY HILL ROAD IN ARGYLE, DENTON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5499	080.76498	557,151	INSTALL 1,473 FEET OF 6 INCH POLY AND ABANDON 1,477 FEET OF 2 INCH STEEL ALONG EAST HICKORY HILL ROAD IN ARGYLE, DENTON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARGYLE	SYSTEM INTEGRITY	DECEMBER
5500	080.76501	12,862	PROVIDE AND INSTALL 12'X12' CHI ROLLING STEEL DOOR WITH OPERATOR INSPECTION TRAINING WAREHOUSE.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	JUNE
5501	080.76504	(17,070)	RELOCATE FACILITIES. INSTALL 600 FEET OF 6 INCH POLY ALONG HARRIS RIDGE BOULEVARD AND JOHN HENRY FAULK DRIVE IN PFLUGERVILLE AND ABANDON 700 FEET OF 6 INCH POLY.	ALL CUSTOMERS	PFLUGERVILLE	RELOCATION OF FACILITIES	DECEMBER
5502	080.76508	178,087	INSTALL 640 FEET OF 8 INCH POLY ALONG EDGEWOOD TERRACE AND ABANDON 640 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
5503	080.76509	114,949	INSTALL 850 FEET OF 2 INCH POLY ALONG SIMMONS DRIVE AND ABANDON 798 FEET OF 4 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
5504	080.76510	434,957	INSTALL 1,887 FEET OF 2 INCH, 1,013 FEET OF 4 INCH, 256 FEET OF 6 INCH POLY ALONG MAIN STREET IN MADISONVILLE AND ABANDON 1,150 FEET OF 6 INCH POLY ALONG MAIN STREET IN MADISONVILLE AND ABANDON 815 FEET OF 4 INCH, 1,095 FEET OF 2 INCH POLY AND 750 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY	OCTOBER
5505	080.76511	500,128	INSTALL 1,887 FEET OF 2 INCH, 1,013 FEET OF 4 INCH, 256 FEET OF 6 INCH POLY ALONG MAIN STREET IN MADISONVILLE AND ABANDON 1,150 FEET OF 6 INCH POLY ALONG MAIN STREET IN MADISONVILLE AND ABANDON 815 FEET OF 4 INCH, 1,095 FEET OF 2 INCH POLY AND 750 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY	DECEMBER
5506	080.76513	627,693	INSTALL 943 FEET OF 4 INCH, 2,689 FEET OF 2 INCH POLY. ABANDON 556 FEET OF 3 INCH, 1,303 FEET OF 2 INCH STEEL AND 263 FEET OF 3 INCH AND 756 FEET OF 2 INCH POLY ALONG MAY STREET IN MADISONVILLE, MADISON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY	DECEMBER
5507	080.76514	520,141	INSTALL 378 FEET OF 2 INCH, 98 FEET OF 4 INCH, 1,960 FEET OF 6 INCH POLY AND ABANDON 98 FEET OF 4 INCH POLY, 1,972 FEET OF 4 INCH STEEL ALONG MAIN STREET IN MADISONVILLE, MADISON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY	DECEMBER
5508	080.76515	417,777	INSTALL 2,032 FEET OF 2 INCH, 1,003 FEET OF 6 INCH POLY AND ABANDON 1,324 FEET OF 2 INCH, 526 FEET OF 4 INCH STEEL AND 406 FEET OF 2 INCH, 468 FEET OF 4 INCH POLY ALONG MAY STREET IN MADISONVILLE, MADISON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY	DECEMBER
5509	080.76516	473,544	INSTALL 420 FEET OF 2 INCH, 2,078 FEET OF 4 INCH POLY AND ABANDON 907 FEET OF 4 INCH, 523 FEET OF 3 INCH, 536 FEET OF 2 INCH STEEL AND 52 FEET OF 3 INCH 44 FEET OF 2 INCH POLY ALONG MAY STREET IN MADISONVILLE, MADISON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY	DECEMBER
5510	080.76519	4,952	INSTALL 5,075 FEET OF 4 INCH POLY ALONG BERRY ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	MESQUITE	GROWTH	OCTOBER
5511	080.76521	132,753	INSTALL 380 FEET OF 4 INCH POLY ALONG THE STREETS OF COPPELL AND ABANDON 250 FEET OF 4 INCH POLY AND 130 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COPPELL	SYSTEM INTEGRITY	JULY
5512	080.76522	521,514	INSTALL 1,642 FEET OF 4 INCH ALONG NORTH 27TH STREET FROM PARK LAKE DRIVE TO EDNA AVENUE IN WACO ABANDON 1,512 FEET OF 2 INCH STEEL AND 125 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	OCTOBER
5513	080.76523	24,632	INSTALL 6 FEET OF 10 INCH STEEL ALONG STREETS IN ABILENE AND ABANDON 5 FEET OF 10 INCH STEEL.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	JUNE
5514	080.76524	194,238	INSTALL 3,900 FEET OF 2 INCH AND 950 FEET OF 4 INCH POLY ALONG THE STREETS OF WYNDHAM RIDGE SUBDIVISION IN WYLIE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WYLIE	GROWTH	DECEMBER
5515	080.76525	43,535	INSTALL 1,640 FEET OF 4 INCH AND 1,855 FEET OF 2 INCH POLY ALONG THE STREETS OF LA FRONTERA SUBDIVISION IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	OCTOBER
5516	080.76526	95,516	INSTALL 2,900 FEET OF 2 INCH POLY ALONG THE STREETS OF OVERLAND GROVE SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORNEY	GROWTH	OCTOBER
5517	080.76527	207,912	INSTALL 1,970 FEET OF 4 INCH, 3,500 FEET OF 2 INCH POLY ALONG BIRD STONE DRIVE IN BRIARWOODS HILLS SUBDIVISION IN FORNEY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORNEY	GROWTH	DECEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5518	080.76532	91,086	INSTALL 3,855 FEET OF 2 INCH POLY ALONG THE STREETS OF LAKE SHORE VILLAGE SUBDIVISION IN ROWLETT. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROWLETT	GROWTH	DECEMBER
5519	080.76535	23,742	INSTALL 280 FEET OF 2 INCH POLY ALONG CHANDLER AND DAY STREET AND ABANDON 283 FEET OF 3 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	JULY
5520	080.76538	510,225	INSTALL 2,520 FEET OF 2 INCH POLY ALONG NORTH 29TH STREET FROM PARK LAKE DRIVE TO EDNA AVENUE IN WACO AND ABANDON 2,019 FEET OF 2 INCH STEEL. 135 FEET OF 2 INCH POLY, 299 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209. OF 1.25 INCH POLY	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
5521	080.76544	350,349	REPLACEMENT AND INCREMENTAL TOOLS. STEEL AND POLY SQUEEZE TOOLS FOR USE THROUGHOUT THE DIVISION FISCAL YEAR 2022.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
5522	080.76550	55,957	INSTALL 120 FEET OF 2 INCH POLY ALONG FM 27 ALONG THE STREETS OF CITY OF FAIRFIELD.	COMMERCIAL OR INDUSTRIAL	FAIRFIELD	GROWTH	JUNE
5523	080.76554	56,762	INSTALL 1,080 FEET OF 8 INCH, 3,400 FEET OF 2 INCH POLY ALONG STREETS OF ROLLING RIDGE SUBDIVISION IN VAN ALSTYNE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	VAN ALSTYNE	GROWTH	DECEMBER
5524	080.76555	172,838	INSTALL 2,340 FEET OF 8 INCH POLY ALONG HWY 5 AND REDDEN ROAD IN VAN ALSTYNE IN GRAYSON COUNTY.	ALL CUSTOMERS	VAN ALSTYNE	GROWTH	DECEMBER
5525	080.76556	470,072	INSTALL 2,435 FEET OF 2 INCH POLY ALONG NORTH 31ST STREET FROM PARK LAKE DRIVE TO EDNA AVENUE IN WACO AND ABANDON 521 FEET OF 2 INCH POLY, AND 1,924 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
5526	080.76557	246,038	INSTALL 1,500 FEET OF 2 INCH POLY ALONG MLK JR BOULEVARD. SOUTH YOUNG S	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	DECEMBER
5527	080.76560	28,632	INSTALL 3,300 FEET OF 2 INCH POLY ALONG THE STREETS OF DEVONSHIRE VILLAGE 8 SUBDIVISION IN FORNEY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORNEY	GROWTH	DECEMBER
5528	080.76562	88,564	INSTALL 2,800 FEET OF 6 INCH AND 4,700 FEET OF 2 INCH POLY ALONG THE STREETS OF DEVONSHIRE VILLAGE 14 SUBDIVISION IN FORNEY, KAUFMAN COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORNEY	GROWTH	DECEMBER
5529	080.76571	160,233	INSTALL 20 FEET OF 8 INCH STEEL AT L20-2 STATION IN GEORGETOWN AND ABANDON SKID BUILT STATION IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	DECEMBER
5530	080.76574	401,719	INSTALL 3,250 FEET OF 6 INCH, 3,000 FEET OF 4 INCH AND 1,800 FEET OF 2 INCH POLY ALONG THE STREETS OF SPRINGHILLS SUBDIVISION IN BOYD.	RESIDENTIAL	BOYD	GROWTH	DECEMBER
5531	080.76575	295,451	INSTALL 800 FEET OF 2 INCH POLY ALONG SOUTH DALLAS AVENUE AND PECAN STR	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY	DECEMBER
5532	080.76577	3,294	NEW PEDESTAL FOR VEHICLE 21140 IN MCKINNEY	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	SEPTEMBER
5533	080.76580	162,004	INSTALL DISTRICT REGULATOR STATION #01 NORTH OF THE MITCHUM AND COLLE	ALL CUSTOMERS	MALAKOFF	SYSTEM INTEGRITY	DECEMBER
5534	080.76581	46,269	INSTALL 750 FEET OF 2 INCH POLY ALONG PGA PARKWAY IN FRISCO.	COMMERCIAL OR INDUSTRIAL	FRISCO	GROWTH	SEPTEMBER
5535	080.76582	396,789	RELOCATE FACILITIES. INSTALL 2,200 FEET OF 6 INCH AND 20 FEET OF 4 INCH POL	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5536	080.76587	962,958	INSTALL 1,850 FEET OF 12 INCH POLY ALONG JENNINGS AVE AND ABANDON 5 FEET OF 12 INCH POLY IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5537	080.76588	23,468	INSTALL 330 FEET OF 2 INCH POLY ALONG FAIR GREEN DRIVE.	RESIDENTIAL	TROPHY CLUB	GROWTH	DECEMBER
5538	080.76589	165,811	INSTALL 1,620 FEET OF 8 INCH AND 10 FEET OF 2 INCH POLY ALONG SOUTH HARDIN BOULEVARD AND MCKINNEY RANCH PARKWAY IN MCKINNEY.	ALL CUSTOMERS	MCKINNEY	GROWTH	OCTOBER
5539	080.76590	143,925	INSTALL 800 FEET OF 4 INCH, 300 FEET OF 2 INCH POLY ALONG SOUTH 31ST IN CORSICANA AND ABANDON 803 FEET OF 2 INCH, 580 FEET OF 3 INCH POLY AND 106 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	DECEMBER
5540	080.76591	324,054	RELOCATE FACILITIES. INSTALL 1,571 FEET OF 6 INCH, 15 FEET OF 4 INCH POLY ALONG TURNER WARNELL. ROAD AND ABANDON 873 FEET OF 6 INCH AND 789 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5541	080.76592	17,948	INSTALL 535 FEET OF 2 INCH POLY ALONG SOUTH HARDIN BOULEVARD IN MCKINNEY.	COMMERCIAL OR INDUSTRIAL	MCKINNEY	GROWTH	OCTOBER
5542	080.76612	9,034	INSTALL 1,700 FEET OF 4 INCH POLY ALONG TX 121 IN BONHAM, FANNIN COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	BONHAM	GROWTH	DECEMBER
5543	080.76615	16,986	INSTALL A 4 INCH METER STATION ALONG BELTLINE IN LANCASTER.	ALL CUSTOMERS	LANCASTER	GROWTH	DECEMBER
5544	080.76621	28,822	INSTALL INTERNET EQUIPMENT, RADIOS AND BACKUP POWER AT VARIOUS LOCATIONS IN DALLAS.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	DECEMBER
5545	080.76624	4,887	INSTALL 305 FEET OF 4 INCH POLY ALONG THE STREETS OF DENTON CROSSING SUBDIVISION IN DENTON. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	DENTON	GROWTH	DECEMBER
5546	080.76627	5,205	INSTALL LED LIGHTS IN VERNON SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	JUNE
5547	080.76628	465,578	INSTALL 2,975 FEET OF 2 INCH POLY ALONG THE STREETS OF GOLDTHWAITE AND ABANDON 315 FEET OF 2 INCH POLY AND 2,732 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GOLDTHWAITE	SYSTEM INTEGRITY	DECEMBER
5548	080.76629	6,866	INSTALL 1,900 FEET OF 4 INCH POLY ALONG US HWY 82 IN BONHAM, FANNIN COUNTY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	BONHAM	GROWTH	DECEMBER
5549	080.76633	1,503	RELOCATE FACILITIES. INSTALL 200 FEET OF 4 INCH AND 5 FEET OF 2 INCH POLY AL	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	JULY
5550	080.76635	606,708	MID-TEX EQUIPMENT CAPITAL FUNDING FOR THE PURCHASE OF 50 GAS TRAC LZ-30.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
5551	080.76638	92,163	INSTALL DISTRICT REGULATOR STATION #23, 75 FEET OF 2 INCH AND 75 FEET OF 4 INCH POLY ALONG WOODS AND BIRGE STREETS IN SHERMAN AND ABANDON DISTRICT REGULATOR STATION #23 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	DECEMBER
5552	080.76641	5,053	INSTALL NEW FENCE AROUND DISTRICT REGULATOR STATION #18 ALONG 10TH SOUTHEAST AND POLK STREET IN PARIS, TEXAS	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	APRIL
5553	080.76644	1,030,193	INSTALL 3,060 FEET OF 4 INCH AND 180 FEET OF 2 INCH POLY NEAR THE INTERSEC	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5554	080.76650	282,070	RELOCATE FACILITIES. INSTALL 1,050 FEET OF 4 INCH AND 365 FEET OF 2 INCH POLY ALONG SOUTH JUDKINS STREET AND ABANDON 1,420 FEET OF 4 INCH AND 190 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5555	080.76653	46,262	INSTALL 400 FEET OF 2 INCH POLY ALONG MELISSA COURT.	RESIDENTIAL	KELLER	GROWTH	SEPTEMBER
5556	080.76655	141,321	RELOCATE FACILITIES. INSTALL 600 FEET OF 4 INCH POLY ALONG EAST BALTIMORE	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER
5557	080.76656	1,735	INSTALL 300 FEET OF 4 INCH POLY ALONG THE STREETS OF DFW AIRPORT IN IRVING.	COMMERCIAL OR INDUSTRIAL	IRVING	GROWTH	OCTOBER
5558	080.76657	607,453	INSTALL 2,460 FEET OF 4 INCH POLY BETWEEN SAN MEDINA AND GUS THOMASSON IN DALLAS AND ABANDON 2,460 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5559	080.76658	47,091	INSTALL 460 FEET OF 2 INCH POLY ALONG BONNIE BRAE STREET RIGHT OF WAY IN DENTON. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	DENTON	GROWTH	DECEMBER
5560	080.76659	621,350	INSTALL 2,075 FEET OF 12 INCH, 640 FEET OF 4 INCH AND 8,365 FEET OF 2 INCH POLY ALONG HOMETOWN BOULEVARD IN CRANDALL. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CRANDALL	GROWTH	DECEMBER
5561	080.76660	799,646	INSTALL 2,765 FEET OF 2 INCH POLY AND ABANDON 2,765 FEET OF 3 INCH STEEL ALONG SAN MEDINA AND SAN PAULA IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5562	080.76661	275,171	INSTALL 1,100 FEET OF 2 INCH AND 600 FEET OF 4 INCH POLY AND ABANDON 174 FEET OF 4 INCH, 310 FEET OF 6 INCH, 742 FEET OF 3 INCH, 350 FEET OF 2 INCH STEEL AND 190 FEET OF 6 INCH 100 FEET OF 2 INCH POLY ALONG WITH DISTRICT REGULATOR STATION 02 LOCATED ON AVE 3 AND EAST 3RD IN BURKBURNETT, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURKBURNETT	SYSTEM INTEGRITY	DECEMBER
5563	080.76662	137,496	INSTALL DISTRICT REGULATOR STATION #13 ALONG 4TH STREET NORTHWEST AND AVENUE C NORTHWEST IN CHILDRESS AND ABANDON DISTRICT REGULATOR STATION #13 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	DECEMBER
5564	080.76664	4,895	INSTALL 400 FEET OF 4 INCH POLY ALONG 800 MARIO COURT IN LEWISVILLE.	COMMERCIAL OR INDUSTRIAL	LEWISVILLE	GROWTH	SEPTEMBER
5565	080.76666	245,675	INSTALL 1,548 FEET OF 2 INCH POLY ALONG NORTH THOMPSON STREET, CRAIG STREET IN HILLSBORO AND ABANDON 769 FEET OF 2 INCH, 350 FEET OF 4 INCH STEEL AND 415 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	DECEMBER
5566	080.76672	112,793	INSTALL DISTRICT REGULATOR STATION #03, 65 FEET OF 4 INCH AND 30 FEET OF 6	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER
5567	080.76673	133,946	INSTALL DISTRICT REGULATOR STATION #04 AND 185 FEET OF 4 INCH AND 30 FEET	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	OCTOBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5568	080.76680	115,120	INSTALL DISTRICT REGULATOR STATION DRS015 AND 35 FEET OF 2 INCH 50 FEET OF 6 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DRS015 AND 60 FEET OF 2 INCH, 105 FEET OF 6 INCH STEEL AND 5 FEET OF 6 INCH POLY ALONG GRANT STREET IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
5569	080.76681	180,115	INSTALL 110 FEET OF 2 INCH 485 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION DRS025 AND ABANDON DISTRICT REGULATOR STATION DRS025 AND 297 FEET OF 3 INCH POLY AND 17 FEET OF 3 INCH, 12 FEET OF 4 INCH, AND 18 FEET OF 6 INCH STEEL ALONG GALVESTON STREET IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
5570	080.76682	558,349	INSTALL 2,104 FEET OF 4 INCH POLY ALONG THE STREETS OF FORT WORTH AND ABANDON DISTRICT REGULATOR STATION DRS64 AND 325 FEET OF 4 INCH, 325 FEET OF 6 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DRS64 AND 21 FEET OF 4 INCH AND 25 FEET OF 6 INCH STEEL ALONG HARRISON STREET IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5571	080.76684	206,913	INSTALL DISTRICT REGULATOR STATION DRS118 AND 445 FEET OF 2 INCH, 365 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DRS118 AND 27 FEET OF 2 INCH POLY, 18 FEET OF 2 INCH, 9 FEET OF 3 INCH, AND 34 FEET OF 4 INCH STEEL IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
5572	080.76686	213,650	INSTALL 100 FEET OF 2 INCH POLY ALONG WEST PLUM.	RESIDENTIAL	DE LEON	GROWTH	DECEMBER
5573	080.76687	37,697	INSTALL 5,300 FEET OF 8 INCH POLY ALONG BELTLINE ROAD IN LANCASTER. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	LANCASTER	GROWTH	DECEMBER
5574	080.76688	15,421	INSTALL UPGRAD METER AT TARRANT RIVER AUTHORITY DUE TO BOILER	ALL CUSTOMERS	DALLAS	GROWTH	NOVEMBER
5575	080.76694	20,994	INSTALL IN DALLAS, DALLAS COUNTY	ALL CUSTOMERS	DALLAS	GROWTH	NOVEMBER
5576	080.76695	193,657	INSTALL MOTORIZED REGULATORS AND ABANDON MOTORIZED REGULATORS ACROSS THE MDTX SYSTEM FOR 45 LOCATIONS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	DECEMBER
5577	080.76697	554,977	REPLACE DISTRIBUTION MOTORIZED REGULATORS IN 95 LOCATIONS ACROSS THE MDTX SYSTEM IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	DECEMBER
5578	080.76698	3,189	INSTALL 1,206 FEET OF 2 INCH POLY ALONG THE STREETS OF SUN CITY NH 80. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	DECEMBER
5579	080.76703	790,745	PURCHASE AND INSTALL NEW OFFICE FURNITURE, BUILDING SIGNAGE, BUILDING FIRE ALARM SYSTEM, BUILDING ACCESS CONTROLS, BUILDING SURVEILLANCE SYSTEM, IT/COMPUTER AND PHONE EQUIPMENT, AUDIO AND VISUAL APPLIANCES FOR ROUNDROCK SERVICE CENTER, WILLIAMSON COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
5580	080.76713	413,574	RELOCATE FACILITIES. INSTALL 119 FEET OF 2 INCH, 2,481 FEET OF 4 INCH POLY AND ABANDON 1,267 FEET OF 3 INCH, 580 FEET OF 4 INCH POLY AND 133 FEET OF 2 INCH, 518 FEET OF 4 INCH STEEL IN CAMERON, MILAM COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	DECEMBER
5581	080.76714	58,525	ABANDON METER TUBE CAP CONTROLS AT GENERAL MOTORS ASSEMBLY PLANT AND FOSTER FORBES LOCATIONS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5582	080.76724	63,558	RELOCATE FACILITIES. INSTALL 177 FEET OF 2 INCH POLY ALONG FM 1417 TO ACCOMMODATE TXDOT WIDENING PROJECT AND ABANDON 150 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY	DECEMBER
5583	080.76728	13,684	INSTALL 600 FEET OF 2 INCH ALONG DENTON COUNTY RIGHT OF WAY IN UNINCORPORATED DENTON COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	UNINCORPORATED	GROWTH	DECEMBER
5584	080.76731	528,905	INSTALL 2,675 FEET OF 2 INCH AND 80 FEET OF 8 INCH POLY ALONG STEPHANIE DRIVE AND ABANDON 2,675 FEET OF 3 INCH AND 80 FEET OF 8 INCH STEEL IN HALTOM CITY, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	SYSTEM INTEGRITY	DECEMBER
5585	080.76735	37,803	INSTALL 3,373 FEET OF 6 INCH POLY ALONG NORWICH STREET IN DALLAS.	COMMERCIAL OR INDUSTRIAL	DALLAS	GROWTH	DECEMBER
5586	080.76737	144,273	INSTALL 2,130 FEET OF 4 INCH AND 2,820 FEET OF 2 INCH POLY ALONG THE STREETS OF STONE EAGLE SUBDIVISION IN AZLE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	AZLE	GROWTH	DECEMBER
5587	080.76738	51,735	INSTALL 230 FEET OF 4 INCH POLY ALONG WHEELER AND ABANDON 210 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY	SEPTEMBER
5588	080.76752	63,303	INSTALL 130 FEET OF 4 INCH POLY ALONG NELSON AND ROBERTS AND ABANDON 125 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOWIE	SYSTEM INTEGRITY	DECEMBER
5589	080.76754	219,098	INSTALL 3,250 FEET OF 2 INCH POLY ALONG THE STREETS OF NORTH STAR SUBDIVISION IN FORT WORTH, TARRANT COUNTY.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
5590	080.76763	79,161	INSTALL 3,591 FEET OF 2 INCH AND 1,740 FEET OF 4 INCH POLY ALONG THE STREETS OF EMMANUEL LANE IN CELINA, COLLIN COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	CELINA	GROWTH	DECEMBER
5591	080.76765	21,612	INSTALL 1,185 FEET OF 2 INCH POLY ALONG SOUTH LOCKHART ROAD AND WEST WASHINGTON STREET IN STEPHENVILLE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	STEPHENVILLE	GROWTH	SEPTEMBER
5592	080.76771	37,603	INSTALL 330 FEET OF 4 INCH POLY ALONG 4TH STREET SOUTHWEST AND ABANDON 309 FEET OF 3 INCH STEEL, 17 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY	JULY
5593	080.76773	815,291	INSTALL REGULATOR STATION AND 700 FEET OF 8 INCH POLY AND RETIRE OLD STATION ALONG NEW YORK AVE IN ARLINGTON, TARRANT COUNTY	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5594	080.76776	(5,609)	RELOCATE FACILITIES. INSTALL 122 FEET OF 6 INCH POLY ALONG MORNINGSTAR BOULEVARD AND STELLAR WIND DRIVE AND ABANDON 55 FEET OF 6 INCH POLY	ALL CUSTOMERS	GEORGETOWN	RELOCATION OF FACILITIES	SEPTEMBER
5595	080.76778	100,630	RELOCATE FACILITIES. INSTALL 200 FEET OF 4 INCH POLY ALONG TURTLE COVE STREET IN ROCKWALL AND ABANDON 190 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY	OCTOBER
5596	080.76780	50,505	INSTALL 10 FEET OF 4 INCH STEEL AND METER SET AND DISTRICT REGULATOR STATION ALONG MARS DRIVE IN WOODWAY.	COMMERCIAL OR INDUSTRIAL	WOODWAY	GROWTH	DECEMBER
5597	080.76782	120,868	RELOCATE FACILITIES. INSTALL 950 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF DALLAS	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	DECEMBER
5598	080.76783	9,599	INSTALL 700 FEET OF 4 INCH POLY ALONG MAIN STREET AND ABANDON 350 FEET OF 2 INCH AND 350 FEET OF 1.25 INCH POLY IN LEWISVILLE.	ALL CUSTOMERS	LEWISVILLE	SYSTEM IMPROVEMENT	DECEMBER
5599	080.76788	24,697	INSTALL 687 FEET OF POLY ALONG THE STREETS OF BURLESON. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	BURLESON	GROWTH	SEPTEMBER
5600	080.76793	44,596	INSTALL 50 FEET OF 2 INCH POLY ALONG MAIN STREET AND ABANDON 45 FEET OF 2 INCH STEEL AND 5 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	YANTIS	SYSTEM INTEGRITY	DECEMBER
5601	080.76794	42,881	RELOCATE FACILITIES. INSTALL 330 FEET OF 6 INCH POLY ALONG LIVE OAK STREET IN COMMERCE AND ABANDON 330 FEET OF 6 INCH STEEL. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	COMMERCE	RELOCATION OF FACILITIES	DECEMBER
5602	080.76799	688,985	INSTALL 965 FEET OF 2 INCH, 1,137 FEET OF 4 INCH AND ABANDON 424 FEET OF 3 INCH POLY ALONG THE STREETS OF INDUSTRIAL PARK ALONG FM 1641.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	DECEMBER
5603	080.76806	27,028	RELOCATE FACILITIES. INSTALL 1,285 FEET OF 4 INCH AND 176 FEET OF 2 INCH POLY ALONG BULLDOG STADIUM DRIVE AND THIRD STREET IN BURNET AND ABANDON 850 FEET OF 4 INCH POLY.	ALL CUSTOMERS	TALTY	GROWTH	JUNE
5604	080.76808	(43,223)	INSTALL 1,100 FEET OF 2 INCH POLY ALONG HARDWICK PLACE IN ABILENE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	BURNET	RELOCATION OF FACILITIES	DECEMBER
5605	080.76809	98,655	INSTALL 5,000 FEET OF 2 INCH POLY ALONG THE STREETS OF WOODCREEK SUBDIVISION IN FATE.	RESIDENTIAL	ABILENE	GROWTH	OCTOBER
5606	080.76813	197,994	RELOCATE FACILITIES. INSTALL 850 FEET OF 2 INCH AND 1,400 FEET OF 6 INCH POLY ALONG MERRITT STREET IN RIVER OAKS AND ABANDON 1,400 FEET OF 2 INCH AND 575 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	FATE	GROWTH	SEPTEMBER
5607	080.76814	564,806	RELOCATE FACILITIES. INSTALL 850 FEET OF 2 INCH AND 1,400 FEET OF 6 INCH POLY ALONG MERRITT STREET IN RIVER OAKS AND ABANDON 1,400 FEET OF 2 INCH AND 575 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY	DECEMBER
5608	080.76815	21,984	INSTALL 1,000 FEET OF 4 INCH POLY ALONG HARDWICK STREET IN ABILENE.	ALL CUSTOMERS	ABILENE	GROWTH	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5609	080.76819	134,837	INSTALL 890 FEET OF 2 INCH POLY ALONG RITA AND CLIFF IN GARLAND AND ABANDON 880 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5610	080.76823	66,272	INSTALL 150 FEET OF 6 INCH POLY AND 50 FEET OF 2 INCH POLY ALONG MILAM & PRESTON STREETS AND ABANDON 150 FEET OF 6 INCH AND 50 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5611	080.76825	11,165	INSTALL 850 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE.	COMMERCIAL OR INDUSTRIAL	GRAND PRAIRIE	GROWTH	SEPTEMBER
5612	080.76826	49,841	REPLACE OUTLET LEG OF DISTRICT REGULATOR STATION DFW#06. INSTALL 7 FEET OF 4 INCH STEEL AND ABANDON 7 FEET OF 2 INCH STEEL AT DFW AIRPORT IN GRAPEVINE.	ALL CUSTOMERS	GRAPEVINE	SYSTEM IMPROVEMENT	DECEMBER
5613	080.76827	21,317	INSTALL 80 FEET OF 4 INCH POLY ALONG NORTH COLLINS IN ARLINGTON, TARRANT COUNTY.	COMMERCIAL OR INDUSTRIAL	ARLINGTON	GROWTH	DECEMBER
5614	080.76830	11,580	INSTALL 750 FEET OF 2 INCH POLY ALONG WALNUT LANE IN FORNEY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORNEY	GROWTH	DECEMBER
5615	080.76831	456,746	INSTALL 160 FEET OF 12 INCH, 25 FEET OF 2 INCH AND 20 FEET OF 6 INCH POLY ALONG HIGHWAY 277 AND ABANDON 150 FEET OF 10 INCH AND 15 FEET OF 6 INCH STEEL AND 20 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
5616	080.76832	1,185,083	INSTALL ATLAS COMPOSITE WRAP TO RESTORE THE INTEGRITY OF LINE D-D9 IN IRVING IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	OCTOBER
5617	080.76833	(137)	ABANDON 273 FEET OF 12 INCH STEEL ALONG STREETS OF MELISSA.	ALL CUSTOMERS	MELISSA	SYSTEM INTEGRITY	AUGUST
5618	080.76835	580,374	INSTALL 2,550 FEET OF 4 INCH POLY ALONG THE STREETS OF DALLAS AND ABANDON 2,350 FEET OF 4 INCH STEEL. 200 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5619	080.76841	234,921	INSTALL 50 FEET OF 2 INCH AND 1,515 FEET OF 4 INCH POLY ALONG NORTH WASHINGTON STREET AND MAPLE STREET IN FARMERSVILLE, COLLIN COUNTY AND ABANDON 1,350 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	SYSTEM INTEGRITY	DECEMBER
5620	080.76842	259,043	INSTALL 125 FEET OF 2 INCH AND 1,365 FEET OF 4 INCH POLY ALONG NORTH WASHINGTON STREET AT HALE STREET IN FARMERSVILLE AND ABANDON 326 FEET OF 3 INCH POLY AND 1,094 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	SYSTEM INTEGRITY	DECEMBER
5621	080.76845	8,790	INSTALL 3,160 FEET OF 2 INCH POLY ALONG THE STREETS OF HOMESTEAD SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	JULY
5622	080.76846	(43,526)	INSTALL 755 FEET OF 6 INCH POLY ALONG HIGHWAY 281 IN MARBLE FALLS AND ABANDON 854 FEET OF 6 INCH POLY.	ALL CUSTOMERS	MARBLE FALLS	RELOCATION OF FACILITIES	OCTOBER
5623	080.76847	82,883	INSTALL 860 FEET OF 6 INCH POLY ALONG HEMPHILL STREET.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
5624	080.76848	49,299	INSTALL 5 FEET OF 8 INCH POLY ALONG GREAT OAKS DRIVE IN BRUSHY CREEK AND ABANDON 8 FEET OF 8 INCH POLY.	ALL CUSTOMERS	BRUSHY CREEK	SYSTEM INTEGRITY	DECEMBER
5625	080.76857	78,401	INSTALL 900 FEET OF 4 INCH AND 2,840 FEET OF 2 INCH POLY ALONG THE STREET OF ESPERANZA SUBDIVISION IN MESQUITE. DEVELOPER INSTALLED FACILITIES. RELOCATE FACILITIES. INSTALL 355 FEET OF 6 INCH ALONG GREENVILLE AVENUE IN ALLEN AND ABANDON 346 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF ALLEN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	MESQUITE	GROWTH	DECEMBER
5626	080.76858	140,194	INSTALL 1,535 FEET OF 4 INCH AND 1,158 FEET OF 2 INCH POLY ALONG THE STREETS OF SALERNO SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ALLEN	SYSTEM INTEGRITY	DECEMBER
5627	080.76861	26,988	INSTALL 200 FEET OF 12 INCH STEEL AND ABANDON 200 FEET OF 12 INCH STEEL ALONG FM 1417 IN SHERMAN, GRAYSON COUNTY.	RESIDENTIAL	ROUND ROCK	GROWTH	DECEMBER
5628	080.76862	138,847	INSTALL 4,095 FEET OF 4 INCH POLY ALONG BURLINGTON ROAD BETWEEN MINTON ROAD AND EAST MCLEROY BOULEVARD IN SAGINAW AND ABANDON 3,920 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	DECEMBER
5629	080.76864	792,872	INSTALL GROUND BED ON L14-1(2ND) IN TEMPLE AND ABANDON GROUND BED ON L14-1(2ND) IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY	DECEMBER
5630	080.76867	128,736	INSTALL 1,075 FEET OF 4 INCH POLY ALONG COLD SPRINGS ROAD TO ACCOMMODATE CITY OF FORT WORTH STREETS PROJECT AND ABANDON 827 FEET OF 4 INCH STEEL AND 300 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	OCTOBER
5631	080.76873	132,184	INSTALL 793 FEET OF 6 INCH, 61 FEET OF 4 INCH AND 145 FEET OF 2 INCH POLY ALONG LOVERS LANE IN ARLINGTON, TARRANT COUNTY AND ABANDON 1,550 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
5632	080.76888	193,525	INSTALL 1,548 FEET OF 4 INCH POLY ALONG LOVERS LANE IN ARLINGTON, TARRANT COUNTY AND ABANDON 1,350 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5633	080.76889	313,925	INSTALL 1,413 FEET OF 4 INCH POLY ALONG LOVERS LANE AND DANIEL DRIVE IN ARLINGTON AND ABANDON 1,335 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5634	080.76890	284,515	INSTALL 1,357 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY ALONG LOVERS LANE IN ARLINGTON AND ABANDON 1,350 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5635	080.76891	296,354	INSTALL 1,056 FEET OF 4 INCH AND 309 FEET OF 2 INCH POLY ALONG LOVERS LANE IN ARLINGTON, TARRANT COUNTY AND ABANDON 1,050 FEET OF 4 INCH, 145 FEET OF 1.25 INCH STEEL AND 15 FEET OF 4 INCH, 20 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5636	080.76892	276,344	INSTALL 1,038 FEET OF 4 INCH AND 255 FEET OF 2 INCH POLY ALONG GLYNN OAKS DRIVE IN ARLINGTON AND ABANDON 1,025 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5637	080.76893	264,720	INSTALL 1,360 FEET OF 4 INCH AND 11 FEET OF 2 INCH POLY ALONG GLYNN OAKS DRIVE IN ARLINGTON, TARRANT COUNTY AND ABANDON 1,365 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5638	080.76894	310,407	INSTALL 1,502 FEET OF 2 INCH POLY AND ABANDON 625 FEET OF 4 INCH AND 220 FEET OF 2 INCH STEEL ALONG RAYBORN DRIVE IN ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5639	080.76895	171,231	INSTALL 1,551 FEET OF 2 INCH POLY AND ABANDON IN 1,540 FEET OF 4 INCH STEEL ALONG TUCKER BOULEVARD IN ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5640	080.76897	269,825	INSTALL 1,533 FEET OF 4 INCH POLY AND ABANDON 1,510 FEET OF 4 INCH STEEL ALONG GLYNN OAKS DRIVE IN ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5641	080.76898	311,020	INSTALL 995 FEET OF 4 INCH 335 FEET OF 2 INCH POLY AND ABANDON 940 FEET OF 4 INCH STEEL ALONG BROWNING DRIVE IN ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
5642	080.76899	150,001	INSTALL 209 SUSL ALONG STREETS OF BURNETT AND ABANDON 209 SUSL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURNET	SYSTEM INTEGRITY	OCTOBER
5643	080.76908	922,238	RELOCATE FACILITIES. INSTALL 300 FEET OF 4 INCH AND 1,275 FEET OF 6 INCH POLY ALONG RIVER OAKS DRIVE IN ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY	DECEMBER
5644	080.76912	512,806	INSTALL 805 FEET OF 4 INCH, 3,070 FEET OF 2 INCH POLY ALONG HARLINGEN STREET.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5645	080.76913	799,616	RELOCATE FACILITIES. INSTALL 4,050 FEET OF 4 INCH POLY ALONG LONG AVENUE TO ACCOMMODATE CITY OF RIVER OAKS STREET PROJECT AND ABANDON 55 FEET OF 2 INCH, 355 FEET OF 3 INCH, AND 3,175 OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY	DECEMBER
5646	080.76915	736,908	INSTALL 100 FEET OF 2 INCH POLY ALONG PINKSTON STREET IN THE CITY OF TERRELL.	RESIDENTIAL	TERRELL	GROWTH	SEPTEMBER
5647	080.76921	16,011	INSTALL 75 FEET OF 2 INCH POLY ALONG THE STREETS OF ABILENE.	RESIDENTIAL	ABILENE	GROWTH	OCTOBER
5648	080.76922	36,827	INSTALL 1,550 FEET OF 6 INCH POLY ALONG BERKSHIRE LAKE BOULEVARD.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	OCTOBER
5649	080.76924	39,009	DEVELOPER INSTALLED FACILITIES.				

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5650	080.76925	150,886	INSTALL 550 FEET OF 4 INCH POLY ALONG BUTTERNUT STREET AND ABANDON 357 FEET OF 4 INCH STEEL AND 156 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
5651	080.76929	156,645	INSTALL 600 FEET OF 2 INCH POLY ALONG HATCH ROAD TO ACCOMMODATE TARRANT COUNTY STREET PROJECT AND ABANDON 603 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5652	080.76930	11,562	INSTALL 1,084 FEET OF 4 INCH AND 3,560 FEET OF 2 INCH POLY ALONG THE STREETS OF ROENBUSCH RANCH SUBDIVISION IN LEANDER. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	DECEMBER
5653	080.76931	7,604	INSTALL 982 FEET OF 2 INCH POLY ALONG THE STREETS OF PIONEER CROSSING SUBDIVISION IN AUSTIN. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	AUSTIN	GROWTH	DECEMBER
5654	080.76932	73,231	INSTALL 900 FEET OF 6 INCH POLY ALONG NORTH STATE HIGHWAY 360 IN MANSFIELD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MANSFIELD	GROWTH	OCTOBER
5655	080.76936	67,495	PURCHASE 24 VIVAX 560 LOCATOR KIT INCLUDING RECEIVER TRANSMITTER LEADS FOR DIVISION WIDE EQUIPMENT PROJECT IN DALLAS.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	SEPTEMBER
5656	080.76937	102,971	RELOCATE FACILITIES. INSTALL 400 FEET OF 4 INCH POLY ALONG CHAFFIN DRIVE IN RICHLAND HILLS AND ABANDON 385 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHLAND HILLS	SYSTEM INTEGRITY	DECEMBER
5657	080.76946	6,326	INSTALL 450 FEET OF 4 INCH POLY ALONG NORTHGATE DRIVE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	SHERMAN	GROWTH	SEPTEMBER
5658	080.76950	1,746	PURCHASE 1 NEW GAUGE ULTRASONIC THICKNESS TI-45N.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
5659	080.76951	552,455	INSTALL 1,000 FEET OF 4 INCH POLY ALONG SHILOH ALLEY IN DALLAS AND ABANDON 1,000 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5660	080.76957	265,958	INSTALL 1670 FEET OF 4 INCH AND 20 FEET OF 2 INCH POLY ALONG ROCKHILL ROAD IN FRISCO, DENTON COUNTY.	ALL CUSTOMERS	FRISCO	GROWTH	DECEMBER
5661	080.76964	108,376	INSTALL 100 FEET OF 2 INCH POLY ALONG GLENVILLE DRIVE AND INTERNATIONAL PARKWAY AND ABANDON 100 FEET OF 2 INCH POLY IN RICHARDSON, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	DECEMBER
5662	080.76965	222,885	RELOCATE FACILITIES. INSTALL 700 FEET OF 4 INCH POLY ALONG WEATHERED DRIVE IN RICHARDSON AND ABANDON 700 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	DECEMBER
5663	080.76967	227,217	INSTALL 1,290 FEET OF 4 INCH AND 3,095 FEET OF 2 INCH POLY ALONG THE STREETS OF FERRIS SPRING SUBDIVISION IN FERRIS, ELLIS COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FERRIS	GROWTH	DECEMBER
5664	080.76968	16,556	INSTALL 285 FEET OF 2 INCH POLY ALONG THE STREETS OF MELISSA. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	MELISSA	GROWTH	DECEMBER
5665	080.76971	366,462	RELOCATE FACILITIES. INSTALL 1,215 FEET OF 4 INCH, AND 480 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF GRAPEVINE STREET PROJECT AND ABANDON 638 FEET OF 3 INCH, 2,748 FEET OF 4 INCH POLY IN GRAPEVINE, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	DECEMBER
5666	080.76974	7,792	INSTALL 300 FEET OF 4 INCH POLY NEAR THE INTERSECTION OF CEDAR VALLEY AND MIDPOINT IN LANCASTER. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	LANCASTER	GROWTH	DECEMBER
5667	080.76975	351,964	RELOCATE FACILITIES. INSTALL 715 FEET OF 4 INCH AND 1,280 FEET OF 2 INCH POLY ALONG THE STREETS OF GRAPEVINE.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	DECEMBER
5668	080.76978	178	RELOCATE FACILITIES. INSTALL 950 FEET OF 4 INCH POLY ALONG THE STREETS OF GRAPEVINE.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY	SEPTEMBER
5669	080.76983	524,254	INSTALL 1,600 FEET OF 6 INCH POLY AND ABANDON 1,600 FEET OF 6 INCH BARE STEEL ALONG VAUGHN BOULEVARD IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5670	080.76988	38,346	INSTALL 50 FEET OF 2 INCH POLY AND ABANDON 100 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #21 IN STAMFORD ALONG EAST VANDERBILT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STAMFORD	SYSTEM INTEGRITY	SEPTEMBER
5671	080.76989	145,419	INSTALL 40 FEET OF 2 INCH POLY ALONG TOMIE STREET AND ABANDON 20 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUITMAN	SYSTEM INTEGRITY	SEPTEMBER
5672	080.76990	31,073	INSTALL 100 FEET OF 2 INCH POLY ALONG ISOM LANE IN DALLAS.	RESIDENTIAL	DESOTO	GROWTH	DECEMBER
5673	080.76992	66,737	INSTALL 200 FEET OF 6 INCH POLY ALONG HILLCREST ROAD AND OHIO DRIVE IN FRISCO AND ABANDON 139 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	SYSTEM INTEGRITY	DECEMBER
5674	080.76993	182,351	INSTALL 765 FEET OF 2 INCH POLY ALONG THE STREETS OF STEPHENVILLE AND ABANDON 1,335 FEET OF 2 INCH AND 3,270 FEET OF 4 INCH POLY ALONG FERGUSON STREET IN STEPHENVILLE.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	DECEMBER
5675	080.76996	1,451,928	INSTALL 1,335 FEET OF 2 INCH AND 3,270 FEET OF 4 INCH POLY ALONG FERGUSON STREET IN STEPHENVILLE.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5676	080.77000	91,824	INSTALL 850 FEET OF 2 INCH POLY ALONG OLD NOVICE ROAD IN PARIS AND ABANDON 850 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	OCTOBER
5677	080.77006	315,183	PURCHASE 39 SENSIT TRAK-IT IIA AND 115 SENSIT GOLD G2S CGIS THROUGHOUT THE DIVISION.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
5678	080.77007	127,201	INSTALL 3,500 FEET OF 2 INCH POLY ALONG THE STREETS OF HARVEST SUBDIVISION IN NORTHLAKE.	RESIDENTIAL	NORTHLAKE	GROWTH	DECEMBER
5679	080.77009	60,234	INSTALL 1,400 FEET OF 2 INCH POLY ALONG THE STREETS OF HARVEST SUBDIVISION IN NORTHLAKE.	RESIDENTIAL	NORTHLAKE	GROWTH	DECEMBER
5680	080.77011	26,147	INSTALL 110 FEET OF 4 INCH POLY ALONG EAST 23RD STREET IN BRYAN.	RESIDENTIAL	BRYAN	GROWTH	DECEMBER
5681	080.77012	327,241	INSTALL DISTRICT REGULATOR STATION #09 AND 110 OF 2 INCH, 10 FEET OF 4 INCH POLY ALONG THE STREETS OF BEAR CREEK SUBDIVISION IN LAVON.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
5682	080.77016	224,396	INSTALL 4,900 FEET OF 2 INCH AND 550 FEET OF 4 INCH POLY ALONG THE STREETS OF BEAR CREEK SUBDIVISION IN LAVON.	RESIDENTIAL	LAVON	GROWTH	SEPTEMBER
5683	080.77019	31,936	INSTALL 3,940 FEET OF 2 INCH POLY ALONG THE STREETS OF WESTLAKE SUBDIVISION IN MCGREGOR. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WOODWAY	GROWTH	DECEMBER
5684	080.77025	10,926	INSTALL 75 FEET OF 2 INCH POLY ALONG REDWOOD CREEK DRIVE IN FAIRVIEW.	RESIDENTIAL	FAIRVIEW	GROWTH	OCTOBER
5685	080.77026	1,397	INSTALL 5 FEET OF 2 INCH POLY ALONG WAYSIDE IN PILOT POINT AND ABANDON 5 FEET OF 2 INCH POLY.	ALL CUSTOMERS	PILOT POINT	RELOCATION OF FACILITIES	JUNE
5686	080.77031	148,783	INSTALL 950 FEET OF 2 INCH POLY ALONG LEONA AVENUE IN DALLAS AND ABANDON 950 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5687	080.77036	229,674	INSTALL 6,400 FEET OF 2 INCH POLY ALONG THE STREETS OF LAKE BREEZE ESTATES SUBDIVISION IN LAVON.	RESIDENTIAL	LAVON	GROWTH	OCTOBER
5688	080.77039	590,465	INSTALL 3,160 FEET OF 6 INCH POLY ALONG RAY DRIVE AND JUANITA DRIVE IN DENISON AND ABANDON 3,320 FEET OF 2 INCH STEEL AND 99 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	DECEMBER
5689	080.77041	3,626	INSTALL 5 FEET OF 2 INCH POLY ALONG HOLIDAY STREET IN PILOT POINT AND ABANDON 5 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PILOT POINT	SYSTEM INTEGRITY	JULY
5690	080.77042	248,101	INSTALL 1,290 FEET OF 6 INCH POLY ALONG MARY LAKE DRIVE IN BRYAN AND ABANDON 1,290 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	DECEMBER
5691	080.77043	145,749	INSTALL DISTRICT REGULATOR STATION DR501, 90 FEET OF 3 INCH AND 80 FEET OF 4 INCH POLY AND ABANDON REGULATOR STATION, 60 FEET OF 3 INCH, 20 FEET OF 2 INCH POLY AND 20 FEET OF 2 INCH, AND 20 FEET OF 4 INCH STEEL IN OGLESBY, CORVELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OGLESBY	SYSTEM INTEGRITY	DECEMBER
5692	080.77045	10,162	INSTALL 3,080 FEET OF 6 INCH POLY ALONG HARMONSON ROAD IN NORTHLAKE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	NORTHLAKE	GROWTH	SEPTEMBER
5693	080.77046	194,555	INSTALL 1,050 FEET OF 2 INCH, 80 FEET OF 4 INCH POLY ALONG AVENUE A AND AVENUE E IN ENNIS AND ABANDON 400 FEET OF 2 INCH STEEL AND 650 FEET OF 2 INCH, 80 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5694	080.77048	206,753	RELOCATE FACILITIES. INSTALL 860 FEET OF 4 INCH POLY ALONG SADDLE TRAIL TO ACCOMMODATE TARRANT COUNTY STREET PROJECT AND ABANDON 842 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5695	080.77049	326,040	INSTALL 910 FEET OF 2 INCH, 550 FEET OF 4 INCH POLY ALONG PIMLICO WAY AND ABANDON 1,158 FEET OF 2 INCH, 200 FEET OF 3 INCH STEEL IN SAGINAW, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY	DECEMBER
5696	080.77051	256,933	INSTALL 350 FEET OF 6 INCH AND 6,750 FEET OF 12 INCH STEEL ALONG HK DOCKEN LOOP IN TEMPLE AND ABANDON 6,700 FEET OF 6 INCH STEEL.	ALL CUSTOMERS	TEMPLE	SYSTEM IMPROVEMENT	OCTOBER
5697	080.77054	164,288	INSTALL DISTRICT REGULATOR STATION #01, 50 FEET OF 2 INCH AND 25 FEET OF 4 INCH POLY ALONG SOUTH WILSON STREET AND ABANDON 280 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF BURLESON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	DECEMBER
5698	080.77055	17,725	MODIFY DISTRICT REGULATOR STATION DRS04 WITH A NEW RELIEF VALVE STACK, ABANDON WORKER MONITOR SETUP AND INSTALL 2 INCH 289P RELIEF VALVE WITH RELIEF VALVE SPOOL. ABANDON 2 INCH FISHER 243 MONITOR REGULATOR IN BELMEADE, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	OCTOBER
5699	080.77057	25,203	INSTALL GARLAND DISTRICT REGULATOR STATION DRS11, 40 FEET OF 2 INCH, 30 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DRS11, 40 FEET OF 2 INCH POLY, AND 25 FEET OF 4 INCH STEEL IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELMEAD	SYSTEM INTEGRITY	DECEMBER
5700	080.77058	174,585	INSTALL DISTRICT REGULATOR STATION DRS01 AND ABANDON DISTRICT REGULATOR STATION DRS01 IN WHITNEY, HILL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5701	080.77062	136,960	INSTALL DISTRICT REGULATOR STATION #05, 25 FEET OF 2 INCH AND 20 FEET OF 4 INCH POLY ALONG THE STREETS OF HORIZON LAKE SUBDIVISION IN LEANDER. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	WHITNEY	SYSTEM INTEGRITY	DECEMBER
5702	080.77064	141,453	INSTALL 310 FEET OF 6 INCH POLY ALONG WEST TRAVIS STREET AND 120 FEET OF 2 INCH POLY ALONG NORTH MILAM STREET IN KERRVILLE AND ABANDON 290 FEET OF 6 INCH STEEL AND 120 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	DECEMBER
5703	080.77068	8,295	INSTALL 290 FEET OF 2 INCH POLY ALONG WOODPARK LANE IN BEDFORD, TARRANT COUNTY.	RESIDENTIAL	LEANDER	GROWTH	DECEMBER
5704	080.77069	106,872	INSTALL DISTRICT REGULATOR STATION #17, 25 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY ALONG SHEPPARDS LANE AND THUNDER DRIVE IN WAXAHACHIE. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FREDERICKSBURG	SYSTEM INTEGRITY	SEPTEMBER
5705	080.77070	86,240	RELOCATE FACILITIES. INSTALL 2,625 FEET OF 2 INCH POLY ALONG WILLIAM SPRINGS ROAD IN LAKE WORTH TO ACCOMMODATE TARRANT COUNTY STREET PROJECT AND ABANDON 2,908 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	BEDFORD	GROWTH	DECEMBER
5706	080.77073	148,429	INSTALL 440 FEET OF 2 INCH POLY ALONG MAIN STREET AND ABANDON 440 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SEAGOVILLE	SYSTEM INTEGRITY	DECEMBER
5707	080.77074	278,590	INSTALL 987 FEET OF 4 INCH AND 5,158 FEET OF 2 INCH POLY ALONG THE STREETS OF BRIDGEHAVEN SUBDIVISION IN GEORGETOWN. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WAXAHACHIE	GROWTH	DECEMBER
5708	080.77078	312,637	INSTALL 420 FEET OF 2 INCH POLY ALONG LAMAR STREET IN MERKEL AND ABANDON 520 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAKE WORTH	SYSTEM INTEGRITY	OCTOBER
5709	080.77080	72,933	INSTALL 50 FEET OF POLY ALONG 30TH STREET IN SNYDER AND ABANDON 1.25 INCH SERVICE LINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BLANKET	SYSTEM INTEGRITY	SEPTEMBER
5710	080.77081	7,998	INSTALL 720 FEET OF 4 INCH AND 230 FEET OF 2 INCH POLY ALONG EAST GRAND IN COMANCHE AND ABANDON 229 FEET OF 2 INCH AND 510 FEET OF 4 INCH POLY AND 524 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	GROWTH	DECEMBER
5711	080.77086	60,431	INSTALL 940 FEET OF 2 INCH POLY ALONG THE STREETS OF HAMPTON HILLS SUBDIVISION IN ABILENE.	ALL CUSTOMERS	MERKEL	SYSTEM INTEGRITY	SEPTEMBER
5712	080.77087	28,745	INSTALL 100 FEET OF 2 INCH POLY ALONG LANSHIRE AND THUNDERBIRD LANE IN DALLAS.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	JULY
5713	080.77091	219,576	INSTALL 100 FEET OF 2 INCH POLY ALONG STARKS AVENUE AND HAWN FREEWAY SERVICE ROAD IN DALLAS.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY	DECEMBER
5714	080.77092	107,046	INSTALL 1,090 FEET OF 2 INCH POLY ALONG HOPKINS ROAD IN KRUM, DENTON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ABILENE	GROWTH	DECEMBER
5715	080.77093	22,222	INSTALL 1,680 FEET OF 6 INCH AND 500 FEET OF 2 INCH POLY AND ABANDON 1,700 FEET OF 6 INCH, 500 FEET OF 4 INCH, 1,697 FEET OF 2 INCH STEEL AND 258 FEET OF 2 INCH POLY ALONG THE STREETS OF COLLIER AND BOND AND RAY AND JUANITA IN DENISON. GRAYSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	DALLAS	GROWTH	DECEMBER
5716	080.77094	35,929	INSTALL 35 FEET OF 2 INCH, 20 FEET OF 6 INCH, 35 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #17, 25 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY ALONG LEMMON AVENUE AND SHORECREST IN DALLAS AND ABANDON 2,060 FEET OF 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	DECEMBER
5717	080.77103	44,697	INSTALL 1,300 FEET OF 2 INCH POLY ALONG FORD STREET ALLEY FROM EAST AVENUE D TO CARVER STREET IN GARLAND AND ABANDON 630 FEET OF 4 INCH STEEL AND 370 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	SEPTEMBER
5718	080.77109	633,936	INSTALL 1,650 FEET OF 2 INCH POLY ALONG CLARK STREET ALLEY FROM CARVER DRIVE AND E. AVENUE D IN GARLAND AND ABANDON 1,080 FEET OF 4 INCH STEEL AND 340 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5719	080.77110	111,889	INSTALL GROUND BED AT U-88 IN SWEETWATER AND ABANDON GROUND BED AT U-88.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5720	080.77111	652,076	INSTALL GROUND BED AT KC17-4 IN SWEETWATER.	ALL CUSTOMERS	HASKELL	SYSTEM INTEGRITY	DECEMBER
5721	080.77113	227,337	INSTALL 330 FEET OF 2 INCH POLY ALONG NORTH BEACH STREET. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	HASKELL	PIPELINE INTEGRITY	DECEMBER
5722	080.77114	230,004	INSTALL 1,200 FEET OF 4 INCH AND 550 FEET OF 2 INCH POLY ALONG THE STREETS OF GRAND PRAIRIE.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
5723	080.77119	54,605	INSTALL 4,050 FEET OF 4 INCH AND 3,750 FEET OF 2 INCH POLY ALONG THE STREETS OF TRAILSTONE SUBDIVISION IN CADDO MILLS, HUNT COUNTY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	GRAND PRAIRIE	GROWTH	OCTOBER
5724	080.77120	64,033	RELOCATE FACILITIES. INSTALL 110 FEET OF 2 INCH POLY ALONG HACKAMORE STREET IN WHITE SETTLEMENT AND ABANDON 15 FEET OF 2 INCH STEEL AND 115 FEET OF 2 INCH POLY.	RESIDENTIAL	CADDO MILLS	GROWTH	DECEMBER
5725	080.77132	17,861	INSTALL 2,098 FEET OF 4 INCH, 6,793 FEET OF 8 INCH POLY ALONG COUNTY ROAD 994 AND STATE HIGHWAY 289 IN CELINA, COLLIN COUNTY.	ALL CUSTOMERS	WHITE SETTLEMENT	RELOCATION OF FACILITIES	SEPTEMBER
5726	080.77140	67,761	INSTALL 550 FEET OF 2 INCH POLY ALONG ROOSEVELT STREET IN SAN ANGELO.	ALL CUSTOMERS	CELINA	GROWTH	DECEMBER
5727	080.77153	365,351	INSTALL 1,700 FEET OF 8 INCH POLY AND ABANDON 1,255 FEET OF 8 INCH STEEL ALONG THE STREETS OF DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	SAN ANGELO	GROWTH	DECEMBER
5728	080.77156	25,572	INSTALL 465 FEET OF 2 INCH POLY ALONG TOM CHANDLER DRIVE IN COLLEGE STATION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5729	080.77160	1,108,242	INSTALL DISTRICT REGULATOR STATION #01, 25 FEET OF 4 INCH POLY ALONG WEST MARKET STREET AND 2ND STREET IN MABANK AND ABANDON DISTRICT REGULATOR STATION #01, 27 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	COMMERCIAL OR INDUSTRIAL	COLLEGE STATION	GROWTH	OCTOBER
5730	080.77166	10,038	INSTALL 500 FEET OF 2 INCH POLY ALONG LBJ FREEWAY IN DALLAS. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MABANK	SYSTEM INTEGRITY	DECEMBER
5731	080.77167	984,570	RELOCATE FACILITIES. INSTALL 304 FEET OF 2 INCH POLY ALONG MAGNOLIA PARK DRIVE IN RICHLAND HILLS AND ABANDON 292 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	COMMERCIAL OR INDUSTRIAL	DALLAS	GROWTH	OCTOBER
5732	080.77197	35,872	INSTALL 1,215 FEET OF 2 INCH POLY ALONG THE STREETS OF WILLIAMS CREEK SUBDIVISION IN COLLEGE STATION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	RICHLAND HILLS	SYSTEM INTEGRITY	DECEMBER
5733	080.77198	227,194					
5734	080.77203	47,391					
5735	080.77208	152,326					
5736	080.77215	11,199					

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5737	080.77217	319,654	INSTALL 900 FEET OF 6 INCH, 20 FEET OF 4 INCH POLY ALONG TRAIL LAKE DRIVE IN FORT WORTH AND ABANDON 900 FEET OF 6 INCH AND 650 FEET OF 2 INCH STEEL AND 20 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5738	080.77218	354,136	INSTALL 1,600 FEET OF 4 INCH POLY ALONG WEST SPURGEON FROM TRAIL LAKE DRIVE TO BILGADE AVENUE IN FORT WORTH AND ABANDON 1,600 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5739	080.77219	234,946	INSTALL 1,365 FEET OF 4 INCH, 100 FEET OF 2 INCH POLY ALONG WEST SPURGEON	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5740	080.77220	172,222	INSTALL 1,050 FEET OF 2 INCH POLY ALONG SOUTH RIDGE TERRACE IN FORT WORTH AND ABANDON 650 FEET OF 2 INCH POLY AND 400 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5741	080.77224	233,770	RELOCATE FACILITIES. INSTALL 1,600 FEET OF 2 INCH POLY ALONG LONG STREET	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY	DECEMBER
5742	080.77227	206,228	INSTALL 5,960 FEET OF 2 INCH POLY ALONG THE STREETS OF TRAVIS RANCH MARINA SUBDIVISION IN FORNEY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORNEY	GROWTH	DECEMBER
5743	080.77240	76,021	INSTALL 515 FEET OF 4 INCH POLY ALONG AT&T EXPRESSWAY IN ARLINGTON.	COMMERCIAL OR INDUSTRIAL	ARLINGTON	GROWTH	SEPTEMBER
5744	080.77250	33,376	INSTALL 886 FEET OF 2 INCH POLY ALONG THE STREETS OF RANCH PHASE SUBDIVISION IN COLLEGE STATION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	DECEMBER
5745	080.77256	21,870	INSTALL 155 FEET OF 2 INCH POLY ALONG EAST BRADFORD STREET IN HEARNE.	RESIDENTIAL	HEARNE	GROWTH	SEPTEMBER
5746	080.77258	1,592	PURCHASE ONE (1) PRESSURE MODULE 100 PSI, .025 ACCY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
5747	080.77259	8,039	INSTALL 300 FEET OF 2 INCH POLY ALONG TEXOMA PARKWAY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	DENISON	GROWTH	DECEMBER
5748	080.77263	293,665	INSTALL 1,560 FEET OF 2 INCH POLY ALONG CORNISH AVENUE IN FORT WORTH AND ABANDON 1,560 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5749	080.77264	358,931	INSTALL 1,585 FEET OF 4 INCH POLY ALONG STAPLES AVENUE FROM SW LOOP 820 TO BILGADE ROAD IN FORT WORTH AND ABANDON 1,585 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5750	080.77265	142,123	INSTALL 800 FEET OF 2 INCH POLY ALONG WILLOMET AVENUE IN FORT WORTH AND ABANDON 700 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5751	080.77267	392,456	INSTALL 2,200 FEET OF 6 INCH AND 300 FEET OF 4 INCH POLY ALONG THE STREETS OF FORT WORTH, TARRANT COUNTY AND ABANDON 900 FEET OF 4 INCH AND 1,600 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5752	080.77268	51,546	INSTALL 410 FEET OF 2 INCH ALONG COVINGTON DRIVE IN WOODWAY.	ALL CUSTOMERS	WOODWAY	GROWTH	DECEMBER
5753	080.77276	32,930	INSTALL 536 FEET OF 6 INCH ALONG ALTA MESA BOULEVARD IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
5754	080.77282	88,427	INSTALL 450 FEET OF 4 INCH POLY ALONG WEST KING STREET IN BURLESON AND ABANDON 280 FEET OF 4 INCH AND 150 FEET OF 2 INCH STEEL AND 50 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	SEPTEMBER
5755	080.77286	9,578	PURCHASE ONE ODOR HANDY PLUS WITH CALIBRATION KIT FOR CARROLLTON SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	SEPTEMBER
5756	080.77288	5,978	INSTALL 220 FEET OF 2 INCH POLY ALONG ESTES PARKWAY SOUTH OF I-20 INTERSECTION IN LONGVIEW AND ABANDON 220 FEET OF 2 INCH STEEL.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES	SEPTEMBER
5757	080.77291	303,137	INSTALL 775 FEET OF 4 INCH POLY ALONG 4TH STREET AND 350 FEET OF 2 INCH POLY ALONG MARKET STREET IN HONEY GROVE AND ABANDON 770 FEET OF 4 INCH AND 345 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HONEY GROVE	SYSTEM INTEGRITY	DECEMBER
5758	080.77294	255,179	INSTALL 1,510 FEET OF 4 INCH AND 30 FEET OF 2 INCH POLY ALONG WEST JEFFERSON BOULEVARD AND CALUMET AVENUE IN DALLAS AND ABANDON 1,505 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5759	080.77296	263,463	INSTALL 1,660 FEET OF 2 INCH POLY AND ABANDON 1,195 FEET OF 4 INCH AND 1,695 FEET OF 2 INCH POLY ALONG VIA ESTRELLA AND VIA JAMES JACOB IN DALLAS, DALLAD COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5760	080.77297	863,826	INSTALL 3,745 FEET OF 2 INCH POLY AND ABANDON 3,605 FEET OF 2 INCH STEEL, 50 FEET OF 4 INCH, 70 FEET OF 2 INCH, AND 90 FEET OF 1.25 FEET OF POLY ALONG JEFFERSON BOULEVARD AND CALUMET AVENUE IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5761	080.77302	6,605	INSTALL 1,131 FEET OF 2 INCH POLY ALONG THE STREETS OF FAIRWAYS AT CRYSTAL FALLS IN LEANDER, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	DECEMBER
5762	080.77303	5,014	INSTALL 1,662 FEET OF 2 INCH POLY ALONG THE STREETS OF FAIRWAYS SUBDIVISION IN LEANDER. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	DECEMBER
5763	080.77305	486,306	INSTALL 2,700 FEET OF 2 INCH POLY ALONG NE STREET AND NORTH ELM STREET IN	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5764	080.77309	16,110	INSTALL 115 FEET OF 4 INCH POLY ALONG CORPORATE DRIVE IN GAINESVILLE.	COMMERCIAL OR INDUSTRIAL	GAINESVILLE	GROWTH	OCTOBER
5765	080.77311	163,321	RELOCATE FACILITIES. INSTALL 1,650 FEET OF 2 INCH POLY ALONG SOUTHWEST JOHNSON TO ACCOMMODATE CITY OF BURLESON STREET PROJECT AND ABANDON 1,650 FEET OF 2 INCH POLY AND 270 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	DECEMBER
5766	080.77315	4,096	PURCHASE TWO (2) SENSITS TO BE USED BY C&M IN SOUTHEAST DALLAS AREA.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
5767	080.77316	41,500	INSTALL 280 FEET OF 2 INCH ALONG DALE STREET AND CHOCTAW IN STEPHENVILLE.	ALL CUSTOMERS	STEPHENVILLE	GROWTH	DECEMBER
5768	080.77319	208,446	RELOCATE FACILITIES. INSTALL 450 FEET OF 6 INCH POLY ALONG HERITAGE TRACE PARKWAY AND ABANDON 450 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER
5769	080.77320	28,223	INSTALL 955 FEET OF 2 INCH POLY ALONG WHITE SETTLEMENT ROAD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
5770	080.77321	5,699	INSTALL 1,681 FEET OF 4 INCH AND 963 FEET OF 2 INCH POLY ALONG THE STREETS OF CARNEROS RANCH SUBDIVISION IN LEANDER. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	OCTOBER
5771	080.77322	134,163	INSTALL 450 FEET OF 2 INCH POLY ALONG ENFIELD STREET IN BRYAN AND ABANDON 450 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	DECEMBER
5772	080.77328	498,466	INSTALL 2,400 FEET OF 4 INCH AND 300 FEET OF 2 INCH POLY ALONG JEFFERSON STREET IN SULPHUR SPRINGS AND ABANDON 190 FEET OF 4 INCH POLY, 285 FEET OF 3 INCH, 1,900 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY	DECEMBER
5773	080.77331	22,981	INSTALL 1,420 FEET OF 2 INCH POLY ALONG THE STREETS OF GREENBRIER SUBDIVISION IN BRYAN. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BRYAN	GROWTH	OCTOBER
5774	080.77333	10,111	PURCHASE AND INSTALL ICE MACHINE FOR GROESBECK SERVICE CENTER IN GROESBECK, LIMESTONE COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
5775	080.77337	1,545	INSTALL 160 FEET OF 2 INCH POLY IN EASEMENT SOUTH OF 121 IN PLANO. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PLANO	GROWTH	SEPTEMBER
5776	080.77340	77,697	INSTALL 900 FEET OF 2 INCH POLY ALONG HAMPTON HILLS SUBDIVISION IN ABILENE.	ALL CUSTOMERS	ABILENE	GROWTH	OCTOBER
5777	080.77341	221,281	INSTALL 1,500 FEET OF 2 INCH POLY ALONG WALDRON AVENUE AND BILGADE ROAD IN FORT WORTH AND ABANDON 1,425 FEET OF 2 INCH STEEL AND 75 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5778	080.77343	46,719	INSTALL 4,250 FEET OF 2 INCH POLY ALONG THE STREETS OF WESTLAKE RANCH SUBDIVISION IN WESTLAKE.	RESIDENTIAL	WESTLAKE	GROWTH	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5779	080.77348	138,965	INSTALL 900 FEET OF 2 INCH POLY ALONG LOWELL LANE IN FORT WORTH AND ABANDON 900 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5780	080.77351	71,500	INSTALL 250 FEET OF 4 INCH POLY ALONG NOLAN RIDGE DRIVE IN CLEBURNE AND ABANDON 250 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	DECEMBER
5781	080.77352	11,532	INSTALL RELIEF VALVE ON POTTSBORO CITY GATE AND ABANDON RELIEF VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	POTTSBORO	SYSTEM INTEGRITY	OCTOBER
5782	080.77354	23,179	INSTALL 225 FEET OF 4 INCH AND 900 FEET OF 2 INCH POLY ALONG HIGHWAY 67 IN SAN ANGELO.	COMMERCIAL OR INDUSTRIAL	SAN ANGELO	GROWTH	DECEMBER
5783	080.77357	236,189	INSTALL 900 FEET OF 4 INCH AND 320 FEET OF 2 INCH POLY ALONG STAPLES AVENUE FROM BILGLADE ROAD TO LOWELL LANE AND ABANDON 900 FEET OF 2 INCH POLY AND 250 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5784	080.77360	34,793	INSTALL 230 FEET OF 2 INCH POLY ALONG THE STREETS OF ABILENE.	COMMERCIAL OR INDUSTRIAL	ABILENE	GROWTH	DECEMBER
5785	080.77363	19,635	INSTALL 80 FEET OF 4 INCH POLY ANLONG EAST JACK STREET BETWEEN ANDERSON STREET AND SOUTH GALVESTON STREET IN BREMOND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BREMOND	GROWTH	SEPTEMBER
5786	080.77367	30,239	INSTALL 75 FEET OF 4 INCH POLY ALONG MONTAGUE ROAD AT LOVERS LANE IN BOWIE.	RESIDENTIAL	BOWIE	GROWTH	DECEMBER
5787	080.77369	181,549	INSTALL 2,700 FEET OF 4 INCH, 2,000 FEET OF 2 INCH POLY ALONG THE STREETS OF OVERLAND GROVE SUBDIVISION IN FORNEY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORNEY	GROWTH	DECEMBER
5788	080.77381	11,118	INSTALL 175 FEET OF 2 INCH POLY ALONG SUNSET ROAD IN ROBINSON. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ROBINSON	GROWTH	SEPTEMBER
5789	080.77383	963,540	INSTALL 30 FEET OF 20 INCH STEEL ON LINE D IN DALLAS AND ABANDON 30 FEET OF 20 INCH STEEL.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5790	080.77384	317,390	INSTALL 3,128 FEET OF 2 INCH POLY ALONG FM 2208 IN LONGVIEW AND ABANDON 3,128 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	OCTOBER
5791	080.77387	(18,057)	RELOCATE FACILITIES. INSTALL 450 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 2 INCH POLY EAST OF AVE K AND NORTH OF SPRING CREEK PARKWAY IN PLANO, COLLIN COUNTY.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	DECEMBER
5792	080.77389	35,699	INSTALL 80 FEET OF 4 INCH, 90 FEET OF 2 INCH POLY ALONG INTERSECTION OF RIDGE ROAD AND HIDDEN VALLEY IN ROCKWALL AND ABANDON 70 FEET OF 4 INCH AND 80 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY	DECEMBER
5793	080.77392	21,739	INSTALL 900 FEET OF 4 INCH POLY ALONG ROAD TO SIX FLAGS IN ARLINGTON, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ARLINGTON	GROWTH	DECEMBER
5794	080.77393	8,219	INSTALL 1,400 FEET OF 4 INCH POLY ALONG BRIERCROFT COURT IN CARROLLTON. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	CARROLLTON	GROWTH	SEPTEMBER
5795	080.77394	565,569	RELOCATE FACILITIES. INSTALL 2,530 FEET OF 4 INCH AND 500 FEET OF 2 INCH POLY ALONG 4,410 FEET OF 4 INCH AND 4,745 FEET OF 2 INCH POLY ALONG THE STREETS OF HERITAGE VILLAGE SUBDIVISION IN HALTOM CITY, TARRANT COUNTY.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5796	080.77395	672,725	INSTALL 50 FEET OF 8 INCH STEEL ALONG GREAT SOUTHWEST PARKWAY IN GRAND PRAIRIE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	HALTOM CITY	GROWTH	DECEMBER
5797	080.77396	333,234	INSTALL 750 FEET OF 2 INCH POLY ALONG THE STREETS OF NORTH RICHLAND HILLS. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	DECEMBER
5798	080.77398	7,119	INSTALL 130 FEET OF 2 INCH POLY ALONG SKYE LANE NEAR ALEX IN MIDLOTHIAN.	RESIDENTIAL	NORTH RICHLAND HILLS	GROWTH	DECEMBER
5799	080.77399	27,526	INSTALL 5,260 FEET OF 2 INCH POLY ALONG THE STREETS OF WOLF RANCH SUBDIVISION IN GEORGETOWN, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MIDLOTHIAN	GROWTH	DECEMBER
5800	080.77400	4,519	INSTALL 1,625 FEET OF 4 INCH, 3,245 FEET OF 2 INCH POLY ALONG TUMALO TRAIL A	ALL CUSTOMERS	GEORGETOWN	GROWTH	DECEMBER
5801	080.77401	1,212,346	INSTALL 395 FEET OF 2 INCH POLY ALONG THE STREETS OF TRAVISSO SUBDIVISION IN LEANDER. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5802	080.77404	3,618	INSTALL 2,086 FEET OF 2 INCH POLY ALONG THE STREETS OF SALERNO SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	LEANDER	GROWTH	DECEMBER
5803	080.77407	20,518	INSTALL 610 FEET OF 2 INCH, 1,475 FEET OF 8 INCH POLY ALONG JEFFERSON AND PATTERSON AND ABANDON 989 FEET OF 1.25 INCH, 452 FEET OF 2 INCH, 1,473 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	ROUND ROCK	GROWTH	SEPTEMBER
5804	080.77414	527,708	PURCHASE ONE NEW MARKER BALL LOCATOR FOR MCKINNEY SERVICE CENTER, MCKINNEY, COLLIN COUNTY.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	DECEMBER
5805	080.77415	1,628	INSTALL 2,000 FEET OF 2 INCH POLY ALONG 2ND STREET FROM AVENUE A TO AVENUE E IN ENNIS AND ABANDON 2,000 OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
5806	080.77422	196,094	INSTALL 370 FEET OF 2 INCH POLY ALONG THE STREETS OF SAN ANGELO AND ABANDON 250 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5807	080.77424	22,952	INSTALL 500 FEET OF 2 INCH POLY ALONG RUSH CREEK DRIVE IN ARLINGTON, TARRANT COUNTY.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	OCTOBER
5808	080.77426	251,397	PURCHASE COMPUTER EQUIPMENT RELATED TO RETURN TO WORK IN DALLAS.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	DECEMBER
5809	080.77427	60,548	INSTALL 80 FEET OF 4 INCH POLY ALONG BLUEBONNET HILLS AND AUSTIN DRIVE IN ENNIS AND ABANDON 80 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5810	080.77428	421,779	INSTALL 2,321 FEET OF 2 INCH POLY AND ABANDON 884 FEET OF 2 INCH, 420 FEET OF 1.25 FEET STEEL AND 280 FEET OF 2 INCH AND 20 FEET OF 1.25 FEET POLY ALONG GILMER STREET, ROSS STREET AND 2ND STREET IN KERRVILLE, KERR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	DECEMBER
5811	080.77429	1,015,453	INSTALL 785 FEET OF 4 INCH, 3,115 FEET OF 2 INCH POLY ALONG INRSOLL STREET AND ABANDON 800 FEET OF 6 INCH POLY ALONG SPRING CREEK PARKWAY IN PLANO AND ABANDON 800 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5812	080.77430	314,048	INSTALL 500 FEET OF 2 INCH POLY ALONG RUSH CREEK DRIVE IN ARLINGTON, TARRANT COUNTY.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER
5813	080.77431	31,139	INSTALL 1,400 FEET OF 4 INCH AND 1,940 FEET OF 2 INCH POLY AND ABANDON 1,985 FEET OF 6 INCH, 1,045 FEET OF 3 INCH, AND 10 FEET OF 2 INCH STEEL AND 290 FEET OF 3 INCH, 10 FEET OF 2 INCH POLY ALONG CLYMER STREET AND NOMAS STREET IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	ARLINGTON	GROWTH	DECEMBER
5814	080.77432	399,396	INSTALL 3,205 FEET OF 2 INCH POLY AND ABANDON 1,034 FEET OF 3 INCH, 572 FEET OF 2 INCH STEEL AND 17 FEET OF 4 INCH, 18 FEET OF 3 INCH, 393 FEET OF 2 INCH AND 225 FEET OF 1.25 INCH POLY ALONG NORTH STREET, GILMER STREET, ROSS STREET AND 1ST STREET IN KERR, KERRVILLE COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5815	080.77434	225,909	INSTALL 2,020 FEET OF 6 INCH, 220 FEET OF 4 INCH, AND 290 FEET OF 2 INCH POLY AND ABANDON 1,520 FEET OF 6 INCH, 745 FEET OF 4 INCH, 275 FEET OF 2 INCH STEEL AND 80 FEET OF 6 INCH, 35 FEET OF 3 INCH, AND 60 FEET OF 2 INCH POLY ALONG SINGLEON BOULEVARD AND BERNAL DRIVE IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	DECEMBER
5816	080.77435	553,315	RELOCATE FACILITIES. INSTALL 130 FEET OF 4 INCH POLY ALONG SOUTH 5TH STREET AT THE INTERSECTION OF AZALEA DRIVE IN TEMPLE AND ABANDON 130 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5817	080.77441	38,258	INSTALL 1,900 FEET OF 4 INCH POLY ALONG LAKE HAVASU TRAIL IN FORT WORTH AND ABANDON 1,375 FEET OF 4 INCH POLY AND 525 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	SEPTEMBER
5818	080.77445	277,093		ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5819	080.77448	372,467	INSTALL 1,100 FEET OF 2 INCH, 900 FEET OF 4 INCH POLY ALONG OAKLAND BOULEVARD AND BRIDGE STREET AND ABANDON 900 FEET OF 4 INCH, 900 FEET OF 2 INCH STEEL AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5820	080.77451	7,239	PURCHASE THREE (3) NEW SENSIT GOLD COI'S.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JUNE
5821	080.77452	4,108	INSTALL 85 FEET OF 2 INCH POLY ON AUSTIN AT 15TH STREET IN WICHITA FALLS AND ABANDON 75 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
5822	080.77456	47,856	INSTALL 322 FEET OF 2 INCH STEEL ALONG WEST 14TH STREET AND ABANDON 322 FEET OF 2 INCH STEEL IN BRYAN, BRAZOS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	DECEMBER
5823	080.77459	179,398	INSTALL 1,560 FEET OF 2 INCH POLY ALONG ANTHONY AND BURNETT IN ENNIS AND ABANDON 920 FEET OF 2 INCH STEEL, 200 FEET OF 1.25 INCH, 170 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5824	080.77461	185,716	INSTALL 270 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION DRS28 AND ABANDON 60 FEET OF 2 INCH AND 5 FEET OF 3 INCH AND 160 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION DRS28 ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
5825	080.77463	50,956	INSTALL 241 FEET OF 2 INCH POLY ALONG BOB WAY AND CREECHVILLE ROAD IN ENNIS AND ABANDON 241 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5826	080.77467	76,204	INSTALL 725 FEET OF 4 INCH ALONG WASHINGTON DRIVE IN MELISSA.	ALL CUSTOMERS	MELISSA	GROWTH	DECEMBER
5827	080.77470	178,951	INSTALL 750 FEET OF 4 INCH POLY ALONG SIERRA STREET IN MESQUITE.	ALL CUSTOMERS	MESQUITE	GROWTH	DECEMBER
5828	080.77474	47,753	INSTALL 275 FEET OF 2 INCH POLY ALONG CROCKETT IN CARROLLTON AND ABANDON 275 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	SYSTEM INTEGRITY	SEPTEMBER
5829	080.77478	108,884	INSTALL 750 FEET OF 6 INCH AND 10 FEET OF 4 INCH POLY ALONG COUNTY ROAD 422/LEONARD DRIVE IN ANNA.	ALL CUSTOMERS	ANNA	GROWTH	DECEMBER
5830	080.77487	15,100	PURCHASE AND INSTALL NEW AIR CONDITION UNIT AT PARIS SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	JULY
5831	080.77490	36,648	INSTALL 186 FEET OF 2 INCH POLY ALONG FOGG STREET IN FORT WORTH.	RESIDENTIAL	FORT WORTH	GROWTH	SEPTEMBER
5832	080.77497	792,720	INSTALL 3,500 FEET OF 12 INCH POLY ALONG THE STREETS OF RIDGE PARK ESTATES SUBDIVISION IN ROYSE CITY, ROCKWALL COUNTY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	ROYSE CITY	GROWTH	DECEMBER
5833	080.77498	5,017	INSTALL 900 FEET OF 4 INCH POLY ALONG THE STREETS OF DFW AIRPORT IN EULESS, DALLAS COUNTY.	COMMERCIAL OR INDUSTRIAL	EULESS	GROWTH	DECEMBER
5834	080.77501	1,336,856	ADD CNG STATION INSTALLATIONS TO THE FORT WORTH SERVICE CENTER, FORT WORTH, TARRANT COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
5835	080.77505	96,345	INSTALL 24.75 INCH POLY SERVICE LINES ALONG BRENTWOOD LANE IN FARMERS BRANCH AND ABANDON 25.75 INCH SERVICE LINES IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	SYSTEM INTEGRITY	DECEMBER
5836	080.77506	618,726	RELOCATE FACILITIES. INSTALL 3,300 FEET OF 4 INCH POLY ALONG STREETS OF WHITE SETTLEMENT, TARRANT COUNTY AND ABANDON 720 FEET OF 2 INCH POLY, 400 FEET OF 2 INCH AND 1,860 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITE SETTLEMENT	SYSTEM INTEGRITY	DECEMBER
5837	080.77517	106,959	RELOCATE FACILITIES. INSTALL 787 FEET OF 2 INCH POLY ALONG FERNHEATH LANE.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	DECEMBER
5838	080.77519	291,488	INSTALL 1,500 FEET OF 2 INCH POLY ALONG LA SOBRINA IN DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5839	080.77520	505,357	INSTALL 500 FEET OF 4 INCH AND 3,500 FEET OF 2 INCH POLY ALONG BERGEN PLACE AND HEARTLESS PLACE IN FARMERS BRANCH, DALLAS COUNTY AND ABANDON 500 FEET OF 4 INCH, AND 3,500 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY	DECEMBER
5840	080.77521	524,542	INSTALL DISTRICT REGULATOR STATION #03 AND 975 FEET OF 4 INCH, 40 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #03 AND 430 FEET OF 3 INCH STEEL AND 1,200 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR HILL	SYSTEM INTEGRITY	DECEMBER
5841	080.77523	66,726	INSTALL 850 FEET OF 4 INCH POLY ALONG BELTLINE ROAD IN GRAND PRAIRIE.	ALL CUSTOMERS	GRAND PRAIRIE	GROWTH	DECEMBER
5842	080.77526	7,263	INSTALL 305 FEET OF 4 INCH, 3,073 FEET OF 2 INCH POLY ALONG THE STREETS OF BERRY CREEK HIGHLANDS. SUBDIVISION IN GEORGETOWN, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	DECEMBER
5843	080.77532	387,650	INSTALL 1,300 FEET OF 4 INCH, 600 FEET OF 2 INCH POLY ALONG ST LAWRENCE IN FORT WORTH AND ABANDON 1,150 FEET OF 4 INCH, 600 FEET OF 2 INCH STEEL AND 150 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5844	080.77533	322,862	INSTALL 1,300 FEET OF 4 INCH AND 120 FEET OF 2 INCH POLY AND ABANDON 1,300 FEET OF 4 INCH STEEL ALONG ST. LAWRENCE ROAD IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5845	080.77534	51,768	INSTALL CATHODIC PROTECTION TEST POINTS ON LINE CA 2ND WEST AND CA 3RD.	ALL CUSTOMERS	AZLE	SYSTEM INTEGRITY	SEPTEMBER
5846	080.77540	266,735	INSTALL 5 FEET OF A COMPOSITE ENCIRCLEMENT SLEEVE ALONG LINE D IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
5847	080.77544	27,223	INSTALL 2,800 FEET OF 6 INCH POLY ALONG OAK GROVE ROAD IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
5848	080.77545	203,779	INSTALL 1,120 FEET OF 4 INCH POLY ALONG CAMELOT ROAD AT ALTAMESA BOULEVARD IN FORT WORTH AND ABANDON 730 FEET OF 2 INCH AND 70 FEET OF 4 INCH POLY.	ALL CUSTOMERS	FORT WORTH	SYSTEM IMPROVEMENT	DECEMBER
5849	080.77546	40,175	INSTALL 242 FEET OF 6 INCH POLY ALONG COIT ROAD IN FRISCO.	ALL CUSTOMERS	FRISCO	GROWTH	SEPTEMBER
5850	080.77548	275,350	INSTALL DISTRICT REGULATOR STATION #04 ALONG BELTLINE ROAD AND MERRIFIELD DRIVE IN CEDAR HILL. AND ABANDON DISTRICT REGULATOR STATION#04 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR HILL	SYSTEM INTEGRITY	DECEMBER
5851	080.77551	25,709	INSTALL 100 FEET OF 2 INCH POLY ALONG LEDBETTER ROAD IN ARLINGTON.	RESIDENTIAL	ARLINGTON	GROWTH	OCTOBER
5852	080.77552	260,763	INSTALL 1,405 FEET OF 2 INCH ALONG WESTMINSTER STREET IN KERRVILLE AND ABANDON 642 FEET OF 2 INCH POLY AND 692 FEET OF STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	DECEMBER
5853	080.77556	159,189	INSTALL 555 FEET OF 2 INCH POLY AND ABANDON 250 FEET OF 2 INCH STEEL AND 315 FEET OF 3 INCH POLY ALONG CHERRYWOOD LANE IN DENTON, DENTON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
5854	080.77565	3,693	INSTALL 832 FEET OF 6 INCH AND 229 FEET OF 2 INCH POLY ALONG THE STREETS OF BERRY CREEK SUBDIVISION IN GEORGETOWN, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	GEORGETOWN	GROWTH	DECEMBER
5855	080.77566	325,654	INSTALL 4,971 FEET OF 2 INCH AND 570 FEET OF 6 INCH POLY ALONG THE STREETS OF SANDBROCK RANCH SUBDIVISION IN AUBREY, DENTON COUNTY.	RESIDENTIAL	AUBREY	GROWTH	DECEMBER
5856	080.77570	763,331	INSTALL 150 SERVICE LINES ALONG THE STREETS OF DUNCANVILLE (MAPSHEET #039) IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	SYSTEM INTEGRITY	DECEMBER
5857	080.77577	41,520	RELOCATE FACILITIES. INSTALL 60 FEET OF 2 INCH POLY ALONG MISSION RIDGE ROAD IN PLANO AND ABANDON 60 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	DECEMBER
5858	080.77589	5,360	INSTALL 1,300 FEET OF 2 INCH POLY ALONG THE STREETS OF MANSFIELD. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	MANSFIELD	GROWTH	OCTOBER
5859	080.77594	82,503	INSTALL 3 INCH PLUG VALVE, 8 INCH STOPPLE, 3 INCH STOPPLE AND 2 INCH T.O.R. AND ABANDON NON-OPERABLE 3 INCH PLUG AT RESTLAND STATION ON LINE D IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5860	080.77595	328,812	INSTALL 1,730 FEET OF 4 INCH, 50 FEET OF 2 INCH POLY ALONG RICHLAND DRIVE IN WACO, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
5861	080.77596	484,014	INSTALL 1,700 FEET OF 4 INCH, 360 FEET OF 2 INCH POLY AND ABANDON 1,500 FEET OF 4 INCH AND 80 FEET OF 2 INCH STEEL AND 200 FEET OF 2 INCH AND 300 FEET OF 4 INCH POLY ALONG CANDLEWOOD ROAD IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5862	080.77598	182,567	INSTALL 400 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #01 ALONG 5TH STREET IN FORRESTON AND ABANDON 250 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORRESTON	SYSTEM INTEGRITY	OCTOBER
5863	080.77605	11,027	INSTALL 720 FEET OF 4 INCH AND 2,870 FEET OF 2 INCH POLY ALONG THE STREETS OF WOODBRIDGE TOWNHOMES IN WYLIE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WYLIE	GROWTH	DECEMBER
5864	080.77608	12,443	REPLACEMENT DPIR FOR WICHITA FALLS COMPLIANCE.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	JULY
5865	080.77610	543,491	INSTALL 4,800 FEET OF 2 INCH AND 2,400 FEET OF 4 INCH POLY NEAR THE INTERSECTION OF SHELBY AND SHANE OF LAKES AND PARKS OF SOMERCREST SUBDIVISION IN MIDLOTHIAN.	RESIDENTIAL	MIDLOTHIAN	GROWTH	OCTOBER
5866	080.77615	177,307	INSTALL 76 FEET OF 8 INCH AND 110 FEET OF 3 INCH POLY AND ABANDON 76 FEET OF 16 INCH STEEL ALONG RECORD CROSSING AND SLEEPY HOLLOW IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5867	080.77616	536,756	INSTALL DISTRICT REGULATOR STATION #01 AND 1,700 FEET OF 2 INCH POLY ALONG 426 FEET OF 4 INCH AND 5,738 FEET OF 2 INCH POLY ALONG THE STREETS OF BLUFFVIEW SUBDIVISION IN LEANDER, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	HUTCHINS	SYSTEM INTEGRITY	DECEMBER
5868	080.77619	12,638	INSTALL 1,800 FEET OF 2 INCH POLY ALONG THE STREETS OF SOUTHLAND HILLS SUBDIVISION IN SAN ANGELO.	RESIDENTIAL	LEANDER	GROWTH	DECEMBER
5869	080.77621	23,828	PURCHASE TWO (2) ELECTROFUSION PROCESSORS FOR C & M SOUTH REGION DALLAS, DALLAS COUNTY.	RESIDENTIAL	SAN ANGELO	GROWTH	DECEMBER
5870	080.77633	10,838		ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
5871	080.77634	11,434	INSTALL 2 GROVE PILOTS AND 2 MOONEY PILOTS ALONG FM 1082 AND LINE WA JUNCTION FOR ABILENE PRISON AND ABANDON 2 GROVE PILOTS AND 2 MOONEY PILOTS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
5872	080.77637	8,913	INSTALL 25 FEET OF 4 INCH POLY ALONG PRESTON STREET IN DALLAS AND ABANDON 17 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY	SEPTEMBER
5873	080.77643	15,514	REPLACEMENT OF OLD R-22 LENNOX 3-PHASE SYSTEM (HIGH EFFICIENCY GAS FURNACE) IN BELL.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	SEPTEMBER
5874	080.77647	3,612	PURCHASE ONE (1) MERIAN DIFFERENTIAL METER FOR COMPLIANCE GROUP SOUTH DALLAS REGION, DALLAS COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	OCTOBER
5875	080.77648	107,606	INSTALL DISTRICT REGULATOR STATION #14 ALONG AVENUE G AND 18TH STREET IN CISCO AND ABANDON DISTRICT REGULATOR STATION #14 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	DECEMBER
5876	080.77650	52,958	INSTALL 2,238 FEET OF 2 INCH POLY ALONG SOUTHERN POINT SUBDIVISION IN COLLEGE STATION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	DECEMBER
5877	080.77664	245,864	INSTALL 1,460 FEET OF 6 INCH POLY ALONG MAYFIELD ROAD AND STATE HIGHWAY 161 SERVICE ROAD IN GRAND PRAIRIE.	ALL CUSTOMERS	GRAND PRAIRIE	GROWTH	DECEMBER
5878	080.77665	23,229	INSTALL 1,330 FEET OF 2 INCH POLY ALONG THE STREETS OF MORNINGSTAR SUBDIVISION. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
5879	080.77669	309,297	INSTALL 184 FEET OF 12 INCH STEEL AND ABANDON 132 FEET OF 8 INCH STEEL ALONG THE STREETS OF UNIVERSITY OF TEXAS-DALLAS, RICHARDSON, DALLAS COUNTY.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	DECEMBER
5880	080.77670	376,739	INSTALL 1,200 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #01 ALONG LITTLE STREET AND 1ST STREET IN WILMER AND ABANDON 1,500 FEET OF 3 INCH POLY AND 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WILMER	SYSTEM INTEGRITY	DECEMBER
5881	080.77673	219,577	RELOCATE FACILITIES. INSTALL 913 FEET OF 6 INCH AND 224 FEET OF 2 INCH POLY ALONG WESTMORELAND ROAD AND EAGLE DRIVE AND ABANDON 893 FEET OF 6 INCH AND 174 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	SYSTEM INTEGRITY	DECEMBER
5882	080.77674	222,246	INSTALL 1,050 FEET OF 4 INCH, 200 FEET OF 2 INCH POLY ALONG CARVER DRIVE FROM HOPKINS STREET TO FORD STREET ALLEY IN GARLAND AND ABANDON 1,300 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5883	080.77675	194,215	INSTALL 970 FEET OF 4 INCH POLY ALONG EAST AVENUE EAST FROM HOPKINS STREET TO SOUTH 1ST STREET IN GARLAND AND ABANDON 840 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5884	080.77686	9,322	INSTALL 276 FEET OF 2 INCH POLY ALONG WRIGHT STREET IN CALDWELL. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	CALDWELL	GROWTH	OCTOBER
5885	080.77687	26,501	INSTALL 1,800 FEET OF 2 INCH POLY ALONG THE STREETS OF AUSTIN COLONY SUBDIVISION IN BRYAN. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	BRYAN	GROWTH	DECEMBER
5886	080.77688	46,010	INSTALL 465 FEET OF 2 INCH POLY ALONG LEGION DRIVE AND MAIN STREET IN KERRVILLE.	COMMERCIAL OR INDUSTRIAL	KERRVILLE	GROWTH	OCTOBER
5887	080.77689	293,253	INSTALL 1,350 FEET OF 2 INCH POLY AND ABANDON 1,350 FEET OF 2 INCH STEEL ALONG CORDELL STREET AND WESTCHESTER STREET IN DENTON, DENTON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
5888	080.77690	13,268	INSTALL 560 FEET OF 6 INCH POLY ALONG SOUTHPORT PARKWAY IN HUTCHINS, DALLAS COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	WILMER	GROWTH	DECEMBER
5889	080.77692	182,028	INSTALL 800 FEET OF 2 INCH POLY ALONG GLENBROOK COURT IN GARLAND AND ABANDON 800 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5890	080.77693	2,236,921	INSTALL 24 INCH ACTUATED VALVE ALONG THE STREETS OF GARLAND AND ABANDON 24 INCH VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5891	080.77694	299,050	INSTALL 1,400 FEET OF 2 INCH POLY ALONG WILDGROVE DRIVE FROM SOUTH GLENBROOK DRIVE TO SHIRLEY DRIVE IN GARLAND AND ABANDON 1,350 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	DECEMBER
5892	080.77695	219,553	INSTALL 1,110 FEET OF 2 INCH POLY ALONG WILDGROVE DRIVE FROM MCDONALD DRIVE TO SHIRLEY DRIVE IN GARLAND AND ABANDON 950 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5893	080.77700	219,691	INSTALL 5 FEET OF 2 INCH POLY ALONG STREETS OF SOUTHLAKE AND ABANDON 5 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SOUTHLAKE	SYSTEM INTEGRITY	SEPTEMBER
5894	080.77706	22,361	PURCHASE AND INSTALL CARPORT AT THE FORT WORTH SOUTH FACILITY TO STORE POLY PIPE MATERIAL.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	JULY
5895	080.77708	475,704	INSTALL 1,070 FEET OF 4 INCH POLY AND ABANDON 1,700 FEET OF 6 INCH STEEL ALONG I-45 HWY AND EAST ILLINOIS AVENUE IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5896	080.77710	331,764	INSTALL 1,660 FEET OF 4 INCH, 300 FEET OF 2 INCH POLY AND ABANDON 1,550 FEET OF 4 INCH, 240 FEET OF 2 INCH STEEL, 115 FEET OF 4 INCH, 60 FEET OF 2 INCH POLY ALONG GREEN RIVER TRAIL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5897	080.77714	470,977	INSTALL 670 FEET OF 2 INCH, 1,120 FEET OF 4 INCH, 280 FEET OF 6 INCH POLY AND ABANDON 1,037 FEET OF 2 INCH, 546 FEET OF 4 INCH, 262 FEET OF 6 INCH STEEL AND 1,097 FEET OF 2 INCH POLY ALONG INTERSECTION OF BETHEL AND OLDHAM IN WAXAHACHIE, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	DECEMBER
5898	080.77715	833,974		ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5899	080.77716	354,275	INSTALL 520 FEET OF 2 INCH, 10 FEET OF 4 INCH, 850 FEET OF 6 INCH POLY AND ABANDON 80 FEET OF 2 INCH, 30 FEET OF 4 INCH, 800 FEET OF 6 INCH STEEL	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	DECEMBER
5900	080.77717	390,588	INSTALL 420 FEET OF 2 INCH, 800 FEET OF 4 INCH POLY AND ABANDON 85 FEET OF 2 INCH, 25 FEET OF 4 INCH POLY AND 205 FEET OF 2 INCH, 1,700 FEET OF 4 INCH STEEL ALONG OLDHAM AND FLAT IN WAXAHACHIE, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	DECEMBER
5901	080.77721	254,662	INSTALL 3,100 FEET OF 2 INCH POLY AND ABANDON 100 FEET OF 1.25 INCH, 3,000 FEET OF 2 INCH STEEL ALONG OWENS AND LAMPASSAS IN ENNIS, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5902	080.77724	40,366	INSTALL 400 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 2 INCH STEEL ALONG THE RIGHT OF WAY OF ROSA AND ROWE IN ENNIS, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5903	080.77730	288,559	INSTALL 880 FEET OF 6 INCH, 700 FEET OF 2 INCH POLY AND ABANDON 880 FEET OF 6 INCH, 625 FEET OF 2 INCH STEEL ALONG MILAM AND CHATFIELD IN ENNIS, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5904	080.77736	49,395	RELOCATE FACILITIES. INSTALL 125 FEET OF 8 INCH POLY ALONG FISHER ROAD IN WICHITA FALLS AND ABANDON POLY MAIN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	SEPTEMBER
5905	080.77743	58,200	INSTALL 550 FEET OF 2 INCH POLY AND ABANDON 310 FEET OF 1.25 INCH, 160 FEET OF 2 INCH POLY AND 150 FEET OF 2 INCH STEEL ALONG DALLAS AND MADISON IN ENNIS, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5906	080.77744	864,334	INSTALL 4,200 FEET OF 4 INCH, 1,035 FEET OF 2 INCH POLY ALONG CROCKETT, MAIN AND NELSON STREETS AND ABANDON 3,605 FEET OF 4 INCH, 379 FEET OF 3 INCH, 530 FEET OF 2 INCH STEEL AND 612 FEET OF 4 INCH, 884 FEET OF 2 INCH, 262 FEET OF 1.25 INCH POLY IN DENISON, GRAYSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	DECEMBER
5907	080.77746	73,888	INSTALL 850 FEET OF 2 INCH POLY ALONG EDGEWOOD AND METROPOLITAN IN ENNIS AND ABANDON 500 FEET OF 2 INCH STEEL AND 350 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5908	080.77747	25,307	REMOVE AND REPLACE THE DEAD VEGETATION AT CARROLLTON SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES RELOCATION OF FACILITIES	SEPTEMBER
5909	080.77749	108,392	RELOCATE FACILITIES. INSTALL 760 FEET OF 6 INCH POLY ALONG STATE HIGHWAY 6 IN COLLEGE STATION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	COLLEGE STATION		DECEMBER
5910	080.77750	321,102	INSTALL 1,570 FEET OF 4 INCH POLY AND ABANDON 1,465 FEET OF 4 INCH STEEL, 105 FEET OF 4 INCH POLY ALONG SOUTH RIDGE TERRACE IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5911	080.77751	440,357	INSTALL 2,540 FEET OF 4 INCH POLY AND ABANDON 1,678 FEET OF 3 INCH STEEL AND 738 FEET OF 3 INCH POLY ALONG EAST SAUNDERS (FM 814) AND US HWY 69 IN TRENTON, FANNIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY	DECEMBER
5912	080.77755	1,573,939	INSTALL 850 FEET OF 2 INCH, 530 FEET OF 4 INCH, 1,625 FEET OF 8 INCH POLY AND ABANDON 640 FEET OF 2 INCH, 380 FEET OF 3 INCH, 475 FEET OF 4 INCH, AND 1,595 FEET OF 8 INCH STEEL ALONG WEBB CHAPEL ROAD IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5913	080.77756	44,920	INSTALL DISTRICT REGULATOR STATION #21 ALONG EAST WILLINGHAM STREET AND COLORADO STREET IN CLEBURNE AND ABANDON DISTRICT REGULATOR STATION #21 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	SEPTEMBER
5914	080.77760	26,596	INSTALL 275 FEET OF 2 INCH POLY ALONG MURRAY STREET IN DALLAS AND ABANDON 275 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
5915	080.77763	7,282	INSTALL 100 FEET OF 2 INCH POLY ALONG MACARTHUR AND SAM RAYBURN TOLLWAY IN LEWISVILLE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	LEWISVILLE	GROWTH	SEPTEMBER
5916	080.77764	226,857	INSTALL 55 FEET OF 2 INCH POLY ALONG ROSSER SQUARE IN DALLAS AND ABANDON 980 FEET OF POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5917	080.77768	22,353	PURCHASE NEW AIR CONDITIONING UNIT #2 AT SULPHUR SPRINGS SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	SEPTEMBER
5918	080.77771	270,298	INSTALL 1,550 FEET OF 4 INCH POLY ALONG FULLER AVENUE AND SOUTH RIDGE TERRACE IN FORT WORTH AND ABANDON 1,370 FEET OF 4 INCH STEEL AND 180 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5919	080.77772	7,989	REPLACED REMOTE TERMINAL UNIT (RTU) IN LEWISVILLE THAT WAS HIT AND BURNED TO THE GROUND BY A CAR.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY	SEPTEMBER
5920	080.77786	(21,055)	INSTALL 150 FEET OF 2 INCH POLY AND ABANDON 150 FEET OF 2 INCH STEEL ALONG FM 1033 NORTH OF US 287 IN TXDOT ROAD RIGHT OF WAY IN KIRKLAND, CHILDRESS COUNTY.	ALL CUSTOMERS	KIRKLAND	RELOCATION OF FACILITIES	DECEMBER
5921	080.77787	10,889	INSTALL 1,244 FEET OF 4 INCH, 613 FEET OF 6 INCH, 2,501 FEET OF 2 INCH POLY ALONG THE STREETS OF LISSO SUBDIVISION IN PFLUGERVILLE, TRAVIS COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	PFLUGERVILLE	GROWTH	DECEMBER
5922	080.77790	149,378	INSTALL 300 FEET OF 6 INCH POLY ALONG ESTERS ROAD IN DALLAS AND ABANDON 160 FEET OF 4 INCH STEEL AND 100 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
5923	080.77791	369,676	INSTALL 2,400 FEET OF 2 INCH POLY ALONG MELITA AVENUE AND OVERTON ROAD IN FORT WORTH AND ABANDON 1,280 FEET OF 3 INCH AND 1,120 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5924	080.77793	1,009	INSTALL 70 FEET OF 6 INCH AND 507 FEET OF 4 INCH POLY ALONG SPRING CREEK PARKWAY IN PLANO. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PLANO	GROWTH	DECEMBER
5925	080.77794	35,799	INSTALL 300 FEET OF 4 INCH POLY ALONG THE STREETS OF RAILHEAD DISTRIBUTION IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	OCTOBER
5926	080.77802	34,042	INSTALL 100 FEET OF 4 INCH POLY ALONG HIGH COUNTRY DRIVE IN CARROLLTON AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	SYSTEM INTEGRITY	DECEMBER
5927	080.77808	752,655	INSTALL 2,503 FEET OF 2 INCH POLY ALONG RAVINA DRIVE AND CARROLL DRIVE IN GARLAND AND ABANDON 2,517 FEET OF 2 INCH, 155 FEET OF 1.25 INCH STEEL AND 25 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5928	080.77810	585,208	INSTALL 2,825 FEET OF 2 INCH POLY AND ABANDON 2,800 FEET OF 3 INCH STEEL ALONG THE ALLEY BETWEEN SAN MARCUS AND SAN PAULA IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5929	080.77812	476,218	INSTALL 1,732 FEET OF 2 INCH POLY ALONG BRANCH DRIVE IN GARLAND AND ABANDON 1,706 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5930	080.77813	1,219	INSTALL 170 FEET OF 4 INCH AND 100 FEET OF 2 INCH POLY ALONG DEMOCRACY DRIVE IN PLANO. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PLANO	GROWTH	DECEMBER
5931	080.77814	358,575	INSTALL 1,929 FEET OF 2 INCH POLY ALONG WINIFRED DRIVE IN GARLAND AND ABANDON 825 FEET OF 2 INCH, 1,195 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5932	080.77815	373,883	INSTALL 1,562 FEET OF 6 INCH POLY ALONG GLENBROOK DRIVE IN GARLAND AND ABANDON 1,534 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
5933	080.77819	146,992	RELOCATE FACILITIES. INSTALL 600 FEET OF 2 INCH POLY ALONG LYNNWORTH DRIVE ALLEY IN DALLAS AND ABANDON 600 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5934	080.77821	2,871	INSTALL 2,650 FEET OF 2 INCH AND 150 FEET OF 4 INCH POLY ALONG THE STREETS OF SONOMA VERDE IN MCLENDON-CHISHOLM. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROCKWALL	GROWTH	DECEMBER
5935	080.77823	143,482	INSTALL 1,875 FEET OF 2 INCH POLY AND ABANDON 361 FEET OF 1 INCH, 499 FEET OF 2 INCH, 774 FEET OF 4 INCH STEEL AND 15 FEET OF 4 INCH, 767 FEET OF 2 INCH POLY ALONG 3RD AND AVENUE G IN CHILLICOTHE, HARDEMAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILLICOTHE	SYSTEM INTEGRITY	DECEMBER
5936	080.77825	186,940	RELOCATE FACILITIES. INSTALL 700 FEET OF 2 INCH POLY ALONG TOPHILL LANE AND ABANDON 700 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
5937	080.77826	209,751	INSTALL 680 FEET OF 2 INCH, 620 FEET OF 4 INCH POLY ALONG MELITA AND SOUTH RIDGE TERRACE IN FORT WORTH AND ABANDON 580 FEET OF 2 INCH AND 620 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5938	080.77832	32,597	INSTALL 365 FEET OF 2 INCH POLY ALONG HARVEY CIRCLE IN LITTLE ELM	RESIDENTIAL	LITTLE ELM	GROWTH	DECEMBER
5939	080.77840	791,883	INSTALL 1,200 FEET OF 6 INCH POLY AT NORTH BRYANT HIGHWAY 87 AND 6TH STREET IN SAN ANGELO AND ABANDON 1,200 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	DECEMBER
5940	080.77842	353,736	INSTALL 1,150 FEET OF 4 INCH POLY ALONG WASHINGTON AND MALONEY STREETS, 500 FEET OF 2 INCH POLY ALONG LIVE OAK STREET AND 10 FEET OF 4 INCH POLY ALONG SYCAMORE STREET AND ABANDON 675 FEET OF 6 INCH, 435 FEET OF 4 INCH, 475 FEET OF 2 INCH STEEL, 10 FEET OF 4 INCH, 380 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	DECEMBER
5941	080.77854	79,017	INSTALL 570 FEET OF 2 INCH POLY ALONG METROPOLITAN AND CHATFIELD IN ENNIS AND ABANDON 470 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5942	080.77860	418,217	INSTALL 1,500 FEET OF 6 INCH POLY ALONG W. NEAL AND HUNT STREETS, 75 FEET OF 4 INCH POLY ALONG HUNT STREET AND 375 FEET OF 2 INCH ALONG BOIS D ARC STREET AND ABANDON 350 FEET OF 6 INCH, 965 FEET OF 4 INCH, 625 FEET OF 3 INCH STEEL IN COMMERCE, HUNT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY	DECEMBER
5943	080.77865	117,942	INSTALL 40 FEET OF 6 INCH, 1,160 FEET OF 4 INCH AND 40 FEET OF 2 INCH POLY ALONG LOW PRESSURE STATION AT BRYAN DISTRICT REGULATOR STATION DR503 ALONG HASWELL DRIVE AND ABANDON BRYAN DISTRICT REGULATOR STATION DR503 IN BRYAN, BRAZOS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	DECEMBER
5944	080.77867	219,524	INSTALL 60 FEET OF 2 INCH POLY ALONG RAQUET CLUB COURT IN ARLINGTON.	RESIDENTIAL	ARLINGTON	GROWTH	DECEMBER
5945	080.77878	32,749	INSTALL LOW PRESSURE STATION AT HEARNE DISTRICT REGULATOR STATION DR502 AND ABANDON HEARNE DISTRICT REGULATOR STATION DR502 ALONG THE STREETS OF HEARNE, ROBERTSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY	DECEMBER
5946	080.77893	144,948	INSTALL LOW PRESSURE STATION AT HEARNE DISTRICT REGULATOR STATION DR503 AND ABANDON HEARNE DISTRICT REGULATOR STATION DR503 ALONG THE STREETS OF HEARNE, ROBERTSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY	DECEMBER
5947	080.77894	135,482	INSTALL LOW PRESSURE STATION AT HEARNE DISTRICT REGULATOR STATION DR505 AND ABANDON HEARNE DISTRICT REGULATOR STATION DR505 ALONG THE STREETS OF HEARNE, ROBERTSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY	DECEMBER
5948	080.77895	121,255	INSTALL 282 FEET OF 2 INCH POLY ALONG MIDWAY ROAD IN DALLAS, DALLAS COUNTY.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY	DECEMBER
5949	080.77897	17,515	INSTALL 452 FEET OF 2 INCH POLY ALONG HOLLOMAN STREET IN BRYAN AND ABANDON 452 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	COMMERCIAL OR INDUSTRIAL	DALLAS	GROWTH	DECEMBER
5950	080.77898	54,536	INSTALL 670 FEET OF 4 INCH, 285 FEET OF 2 INCH POLY ALONG BILGLADE AND WEST STREETS IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORMANGE	SYSTEM INTEGRITY	DECEMBER
5951	080.77899	120,580	RELOCATE FACILITIES. INSTALL 7 SERVICES ALONG CHURCHILL ROAD TO ACCOMMODATE CITY OF FORT WORTH PAVEMENT PROJECT AND ABANDON 7 SERVICES IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5952	080.77905	188,877	INSTALL 650 FEET OF 2 INCH POLY ALONG CARTER COURT IN DENISON, GRAYSON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5953	080.77907	4,561	PERFORM CAPITAL INTEGRITY DIGS ALONG LINE CA (2ND) EAST NEAR FORT WORTH AND INSTALL CLOCKSPPRINGS ON DIGS 2017-15 AND 2017-25 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	DENISON	GROWTH	DECEMBER
5954	080.77909	945,669	INSTALL 550 FEET OF 2 INCH POLY ALONG WALKER AND CREECHVILLE ROAD IN ENNIS, ELLIS COUNTY AND ABANDON 378 FEET OF 2 INCH STEEL, 272 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5955	080.77912	188,611	INSTALL 460 FEET OF 2 INCH POLY ALONG WARREN LANE AND ABANDON 460 FEET OF 3 INCH STEEL IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5956	080.77914	78,053	INSTALL 372 FEET OF 2 INCH POLY AND 120 FEET OF 4 INCH STEEL ALONG SHAWNEE AND CREECHVILLE ROAD IN ENNIS, ELLIS COUNTY AND ABANDON 372 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5957	080.77916	89,264	INSTALL 800 FEET OF 2 INCH, 420 FEET OF 4 INCH POLY ALONG CRETON COURT AND CORDONE COURT AND ABANDON 800 FEET OF 2 INCH, 420 FEET OF 4 INCH STEEL IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
5958	080.77920	193,761	INSTALL DISTRICT REGULATOR STATION #01. 40 FEET OF 2 INCH POLY ALONG NORTH BEAL STREET AND EAST 5TH AVENUE IN BELTON AND ABANDON DISTRICT REGULATOR STATION #01 AND 40 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5959	080.77921	85,353	INSTALL REGULATOR SPOOL WITH RELIEF VALVE ALONG SOUTH MAIN STREET AND EAST AVENUE A IN BELTON AND ABANDON WORKER MONITOR REGULATOR SPOOL AT DISTRICT REGULATOR STATION #23 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY	DECEMBER
5960	080.77922	50,784	INSTALL DISTRICT REGULATOR STATION #09. 80 FEET OF 4 INCH AND 2 INCH STEEL ALONG DISTRICT REGULATOR STATION #01. 50 FEET OF 3 INCH, 50 FEET OF 2 INCH STEEL ALONG DISTRICT REGULATOR STATION #02. 50 FEET OF 3 INCH, 50 FEET OF 2 INCH STEEL ALONG DISTRICT REGULATOR STATION #04 AND 200 FEET OF 6 INCH POLY ALONG DISTRICT REGULATOR STATION #05 AND 200 FEET OF 6 INCH POLY ALONG DISTRICT REGULATOR STATION #07 ALONG WEST AVENUE L AND SOUTH 21ST STREET IN TEMPLE AND ABANDON DISTRICT REGULATOR STATION #07 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY	DECEMBER
5961	080.77923	114,821	INSTALL NEW REGULATOR SPOOL AND RELIEF VALVE AND ABANDON ONE REGULATOR IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	DECEMBER
5962	080.77924	120,024	INSTALL DISTRICT REGULATOR STATION #02. 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG THE STREETS OF TROY, BELL COUNTY AND ABANDON DISTRICT REGULATOR STATION DR501 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LOTT	SYSTEM INTEGRITY	DECEMBER
5963	080.77925	127,571	INSTALL DISTRICT REGULATOR STATION #02. 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG THE STREETS OF TROY, BELL COUNTY AND ABANDON DISTRICT REGULATOR STATION DR501 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LOTT	SYSTEM INTEGRITY	DECEMBER
5964	080.77926	183,570	INSTALL DISTRICT REGULATOR STATION #04 AND 200 FEET OF 6 INCH POLY ALONG DISTRICT REGULATOR STATION #05 AND 200 FEET OF 6 INCH POLY ALONG DISTRICT REGULATOR STATION #07 ALONG WEST AVENUE L AND SOUTH 21ST STREET IN TEMPLE AND ABANDON WORKER MONITOR REGULATOR SPOOL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
5965	080.77927	128,737	INSTALL DISTRICT REGULATOR STATION #02. 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG THE STREETS OF TROY, BELL COUNTY AND ABANDON DISTRICT REGULATOR STATION DR501 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
5966	080.77928	46,729	INSTALL DISTRICT REGULATOR STATION #02. 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG THE STREETS OF TROY, BELL COUNTY AND ABANDON DISTRICT REGULATOR STATION DR501 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
5967	080.77929	50,534	INSTALL DISTRICT REGULATOR STATION #02. 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG THE STREETS OF TROY, BELL COUNTY AND ABANDON DISTRICT REGULATOR STATION DR501 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
5968	080.77930	110,372	INSTALL DISTRICT REGULATOR STATION #02. 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG THE STREETS OF TROY, BELL COUNTY AND ABANDON DISTRICT REGULATOR STATION DR501 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	DECEMBER
5969	080.77932	40,356	INSTALL DISTRICT REGULATOR STATION #02. 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG THE STREETS OF TROY, BELL COUNTY AND ABANDON DISTRICT REGULATOR STATION DR501 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
5970	080.77933	101,111	INSTALL DISTRICT REGULATOR STATION #02. 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG THE STREETS OF TROY, BELL COUNTY AND ABANDON DISTRICT REGULATOR STATION DR501 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
5971	080.77934	91,553	INSTALL 220 FEET OF 4 INCH POLY AND ABANDON 100 FEET OF 4 INCH STEEL ALONG ANDERSON DRIVE IN HURST IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TROY	SYSTEM INTEGRITY	DECEMBER
5972	080.77941	23,572	INSTALL 220 FEET OF 4 INCH POLY AND ABANDON 100 FEET OF 4 INCH STEEL ALONG ANDERSON DRIVE IN HURST IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	SEPTEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
5973	080.77950	12,861	PURCHASE OF MIC TEST EQUIPMENT FOR NEW MIC TECH AT IRVING-ARLINGTON SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	SEPTEMBER
5974	080.77953	18,104	INSTALL 805 FEET OF 2 INCH POLY ALONG DOWLING ROAD IN COLLEGE STATION. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	COLLEGE STATION	GROWTH	DECEMBER
5975	080.77960	275,027	INSTALL 1,600 FEET OF 4 INCH POLY AND ABANDON 1,600 FEET OF 4 INCH STEEL ALONG WESTCREEK DRIVE AND CROMART COURT IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5976	080.77961	3,057	RELOCATE FACILITIES. INSTALL 35 FEET OF 4 INCH POLY ALONG THE STREETS OF BRIDGEPORT.	ALL CUSTOMERS	BRIDGEPORT	RELOCATION OF FACILITIES	OCTOBER
5977	080.77967	(129,417)	INSTALL 780 FEET OF 4 INCH, 831 FEET OF 2 INCH, AND 440 FEET OF 6 INCH POLY ALONG HIDDEN LAKE DRIVE IN PFLUGERVILLE, TRAVIS COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PFLUGERVILLE	GROWTH	DECEMBER
5978	080.77969	16,396	PURCHASE NEW AIR CONDITIONING UNIT AT MCKINNEY SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	SEPTEMBER
5979	080.77970	354,579	INSTALL 600 FEET OF 6 INCH POLY ALONG MCKINNEY STREET IN DENTON AND ABANDON 115 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
5980	080.77971	158,019	INSTALL 510 FEET OF 4 INCH, 315 FEET OF 2 INCH POLY AND ABANDON 38 FEET OF 4 INCH, 315 FEET OF 2 INCH STEEL ALONG WESTCREEK DRIVE IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5981	080.77972	(5,816)	RELOCATE FACILITIES. INSTALL 680 FEET OF 4 INCH POLY ALONG SOUTH OAKES STREET IN SAN ANGELO AND ABANDON 535 FEET OF 4 INCH POLY AND 100 FEET OF 4 INCH STEEL.	ALL CUSTOMERS	SAN ANGELO	RELOCATION OF FACILITIES	DECEMBER
5982	080.77985	262,729	INSTALL 1,900 FEET OF 2 INCH POLY AND ABANDON 1,600 FEET OF 3 INCH STEEL ALONG VEGA COURT IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5983	080.77991	47,532	INSTALL MONITORING EQUIPMENT ON DISTRIBUTION SYSTEM AT HARVEST HILL DEVELOPMENT IN NORTHLAKE.	ALL CUSTOMERS	NORTHLAKE	SYSTEM INTEGRITY	DECEMBER
5984	080.78001	244,501	RELOCATE FACILITIES. INSTALL 100 FEET OF 4 INCH POLY ALONG CINNABAR AND SYMPHONY IN DALLAS AND ABANDON 100 FEET OF 4 INCH POLY.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	DECEMBER
5985	080.78012	2,869	INSTALL 1,100 FEET OF 2 INCH POLY ALONG WOODBRIDGE TOWNHOMES IN WYLIE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WYLIE	GROWTH	DECEMBER
5986	080.78014	263,593	INSTALL 1,310 FEET OF 2 INCH, 120 FEET OF 4 INCH POLY AND ABANDON 1,120 FEET OF 2 INCH AND 120 FEET OF 4 INCH POLY AND 190 FEET OF 2 INCH STEEL ALONG WILLOW RIDGE ROAD AND LAKE CHARLES AVENUE IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5987	080.78025	13,770	INSTALL 115 FEET OF 2 INCH POLY ALONG JACKSON STREET IN SAN ANGELO.	COMMERCIAL OR INDUSTRIAL	SAN ANGELO	GROWTH	OCTOBER
5988	080.78026	39,645	RELOCATE FACILITIES. INSTALL 384 FEET OF 2 INCH POLY ALONG MORNING GLORY DRIVE IN FREDERICKSBURG.	ALL CUSTOMERS	FREDERICKSBURG	RELOCATION OF FACILITIES	OCTOBER
5989	080.78027	5,524	INSTALL 1,300 FEET OF 2 INCH AND 460 FEET OF 4 INCH POLY ALONG THE STREETS OF WOODBRIDGE TOWNHOMES IN WYLIE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WYLIE	GROWTH	DECEMBER
5990	080.78028	27,832	INSTALL 100 FEET OF 2 INCH POLY ALONG KARNES DRIVE IN ROBINSON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROBINSON	GROWTH	OCTOBER
5991	080.78030	147,802	INSTALL 600 FEET OF 4 INCH POLY ALONG THE STREETS OF HILLSBORO AND ABANDON 600 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY	OCTOBER
5992	080.78042	91,057	INSTALL 1,050 FEET OF 4 INCH POLY ALONG THE STREETS OF SANDY ACRES TOWNHOMES IN FORT WORTH.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
5993	080.78047	26,353	INSTALL 1,000 FEET OF 6 INCH POLY ALONG BOAZ RANCH ROAD IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
5994	080.78049	237,934	INSTALL 1,100 FEET OF 4 INCH POLY AND ABANDON 1,100 FEET OF 4 INCH STEEL ALONG GREEN RIVER TRAIL IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
5995	080.78062	12,838	INSTALL 679 FEET OF 4 INCH POLY ALONG SOUTH FREEWAY IN FORT WORTH, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
5996	080.78064	23,360	INSTALL 100 FEET OF 2 INCH POLY ALONG KILLION AND WALNUT HILL IN DALLAS AND ABANDON 50 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY	OCTOBER
5997	080.78075	424,715	RELOCATE FACILITIES. INSTALL 1,160 FEET OF 6 INCH, 680 FEET OF 4 INCH POLY ALONG ROBERTS CUTOFF IN RIVER OAKS, TARRANT COUNTY AND ABANDON 470 FEET OF 2 INCH, 1,110 FEET OF 6 INCH STEEL AND 250 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY	DECEMBER
5998	080.78076	18,695	INSTALL 700 FEET OF 2 INCH POLY ALONG MODERA WALSH RANCH SUBDIVISION IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
5999	080.78081	48,793	INSTALL 250 FEET OF 2 INCH POLY ALONG HUNT STREET IN GORDON AND ABANDON 100 FEET OF 2 INCH AND 150 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GORDON	SYSTEM INTEGRITY	DECEMBER
6000	080.78092	73,735	INSTALL RELIEF VALVES AT ATHENS DISTRICT REGULATOR STATION #02 ALONG SOUTH MURCHISON STREET AND EAST CORSICANA STREET AND DISTRICT REGULATOR STATION #03 ALONG MACK STREET IN ATHENS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY	DECEMBER
6001	080.78093	819,592	RELOCATE FACILITIES. INSTALL 150 FEET OF 12 INCH STEEL ALONG FINFEATHER DT LINE AT ESTHER BOULEVARD IN BRYAN AND ABANDON 150 FEET OF 12 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	DECEMBER
6002	080.78098	33,776	INSTALL 165 FEET OF 2 INCH POLY ALONG WEST COLLINS STREET IN DENISON	RESIDENTIAL	DENISON	GROWTH	OCTOBER
6003	080.78102	27,797	INSTALL 510 FEET OF 2 INCH POLY ALONG MASON AT LANCE ROAD IN BOWIE.	ALL CUSTOMERS	BOWIE	GROWTH	DECEMBER
6004	080.78104	24,080	RELOCATE FACILITIES. INSTALL 755 FEET OF 4 INCH POLY ALONG NORTH COLLEGE AVENUE AND ABANDON 300 FEET OF 4 INCH STEEL AND 300 FEET OF 2 INCH POLY IN SNYDER, SCURRY COUNTY.	ALL CUSTOMERS	SNYDER	RELOCATION OF FACILITIES	DECEMBER
6005	080.78105	52,382	INSTALL DISTRICT REGULATOR STATION #401 ALONG MT. VERNON AVENUE AND MOUNT VIEW AVENUE IN FORT WORTH AND ABANDON DISTRICT REGULATOR STATION #401 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
6006	080.78109	225,013	INSTALL 1,015 FEET OF 4 INCH, 215 FEET OF 2 INCH POLY AND ABANDON 1,015 FEET OF 4 INCH, 215 FEET OF 2 INCH STEEL ALONG GREEN RIVER TRAIL IN FORT WORTH, TARRANT COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
6007	080.78120	11,248	INSTALL 275 FEET OF 2 INCH POLY ALONG HERITAGE AVENUE IN COLLEYVILLE, TARRANT COUNTY.	COMMERCIAL OR INDUSTRIAL	COLLEYVILLE	GROWTH	DECEMBER
6008	080.78125	233,750	INSTALL 45 FEET OF 8 INCH POLY ALONG WALNUT AND CENTRAL IN DALLAS AND ABANDON 45 FEET OF 8 INCH STEEL AND INOPERABLE 8 INCH EMR VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6009	080.78127	91,920	INSTALL 1,500 FEET OF 2 INCH POLY ALONG THE STREETS OF HIGHWOOD VILLAGE IN FORT WORTH.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6010	080.78128	9,008	PURCHASE 3 NEW GARAGE DOOR OPENERS FOR SULPHUR SPRINGS SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	OCTOBER
6011	080.78129	49,086	INSTALL 3,250 FEET OF 4 INCH POLY ALONG NORTH COWTOWN CROSSING SUBDIVISION IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
6012	080.78130	1,682	PURCHASE PNEUMATIC AIR DRILLS WITH ADAPTERS FOR WELDER IN SOUTH DALLAS REGION.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	NOVEMBER
6013	080.78131	(12,782)	RELOCATE FACILITIES. INSTALL 160 FEET OF 4 INCH POLY ALONG WOODARD AVENUE IN CLEBURNE AND ABANDON 160 FEET OF 4 INCH POLY.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	DECEMBER
6014	080.78133	633,745	INSTALL 1,710 FEET OF 4 INCH, 1,120 FEET OF 2 INCH POLY AND ABANDON 2,830 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY ALONG GOLDWOOD AND HAVENWOOD IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6015	080.78137	(47,439)	INSTALL 300 FEET OF 2 INCH POLY ALONG ACCESS ROAD IN HAWLEY.	COMMERCIAL OR INDUSTRIAL	HAWLEY	GROWTH	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
6016	080.78143	413,590	INSTALL 1,643 FEET OF 4 INCH, 94 FEET OF 2 INCH POLY ALONG AVENUE D FROM FIRST STREET TO THIRD STREET IN GARLAND AND ABANDON 1,064 FEET OF 2 INCH POLY AND 188 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
6017	080.78145	27,178	INSTALL 275 FEET OF 2 INCH POLY ALONG F STREET IN KERRVILLE AND ABANDON 275 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY	OCTOBER
6018	080.78146	175,029	INSTALL 997 FEET OF 2 INCH POLY ALONG AVENUE E FROM THIRD STREET TO FIRST STREET IN GARLAND AND ABANDON 990 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
6019	080.78147	252,082	INSTALL 1,443 FEET OF 2 INCH POLY ALONG AVENUE F FROM THIRD STREET TO FIRST STREET IN GARLAND AND ABANDON 1,856 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
6020	080.78149	118,855	RELOCATE FACILITIES. INSTALL 191 FEET OF 6 INCH AND 227 FEET OF 4 INCH POLY ALONG AVENUE G IN BURLERSON.	ALL CUSTOMERS	BURLERSON	SYSTEM INTEGRITY	DECEMBER
6021	080.78150	32,149	INSTALL 100 FEET OF 4 INCH POLY ALONG ARKANSAS LANE IN ARLINGTON.	COMMERCIAL OR INDUSTRIAL	ARLINGTON	GROWTH	DECEMBER
6022	080.78153	(113,136)	INSTALL 350 FEET OF 2 INCH POLY ALONG MAPLE AVENUE IN DALLAS.	RESIDENTIAL	DALLAS	GROWTH	DECEMBER
6023	080.78155	10,186	INSTALL 220 FEET OF 2 INCH POLY ALONG CALHOUN STREET IN EASTLAND.	ALL CUSTOMERS	EASTLAND	SYSTEM INTEGRITY	DECEMBER
6024	080.78161	442,641	PURCHASE 14 VMDS (SYSTEM WITH 5' SURVEY BAR, INCLUDES MOUNTING KIT AND PROTECTIVE SHIELD) THROUGHOUT THE MID-TEX DIVISION.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
6025	080.78163	217,891	PURCHASE 18 SENSIT L230'S FOR LEAK INVESTIGATION THROUGHOUT THE MID-TEX DIVISION.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	SEPTEMBER
6026	080.78167	41,746	INSTALL 4,000 FEET OF 4 INCH AND 200 FEET OF 2 INCH POLY ALONG THE STREETS OF MERKEL.	COMMERCIAL OR INDUSTRIAL	MERKEL	GROWTH	DECEMBER
6027	080.78168	7,729	PURCHASE COMPUTER, MONITORS, MODEMS AND TRUCK MOUNTING EQUIPMENT FOR ABILENE SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	DECEMBER
6028	080.78169	46,546	INSTALL 525 FEET OF 2 INCH POLY ALONG CROCKETT AND CARLTON IN ENNIS AND ABANDON 444 FEET OF 2 INCH STEEL AND 65 FEET OF 2 INCH AND 13 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
6029	080.78172	659,378	INSTALL 315 FEET OF 4 INCH AND 2,155 FEET OF 2 INCH POLY AND ABANDON 315 FEET OF 4 INCH, 2,155 FEET OF 3 INCH STEEL AND 10 FEET OF 4 INCH POLY ALONG THE ALLEY OF IVYWOOD AND HAVENWOOD IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6030	080.78173	55,679	INSTALL 250 FEET OF 2 INCH POLY ALONG WACO AND CARLTON IN ENNIS AND ABANDON 650 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	DECEMBER
6031	080.78176	240,628	INSTALL 1,250 FEET OF 8 INCH AND 10 FEET OF 2 INCH POLY AND ABANDON 755 FEET OF 3 INCH STEEL ALONG DOUGLAS AND RIGSBY STREETS IN VAN ALSTYNE, GRAYSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VAN ALSTYNE	SYSTEM INTEGRITY	DECEMBER
6032	080.78181	26,463	INSTALL 470 FEET OF 4 INCH AND 1,170 FEET OF 2 INCH POLY ALONG THE STREETS OF ELLISON ESTATES SUBDIVISION IN SAN ANGELO. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SAN ANGELO	GROWTH	DECEMBER
6033	080.78183	166,078	INSTALL 350 FEET OF 8 INCH POLY ALONG POWER WAY IN MIDLOTHIAN.	ALL CUSTOMERS	MIDLOTHIAN	GROWTH	DECEMBER
6034	080.78184	211,319	INSTALL DISTRICT REGULATOR STATION #13 AND 1,200 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY ALONG THE STREETS OF TRINITY PLAZA IN DALLAS, DALLAS COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	SYSTEM INTEGRITY	DECEMBER
6035	080.78187	6,478	INSTALL 334 FEET OF 2 INCH POLY ALONG THE STREETS OF TRINITY PLAZA DEVELOPMENT IN TEMPLE.	COMMERCIAL OR INDUSTRIAL	TEMPLE	GROWTH	OCTOBER
6036	080.78189	462,128	INSTALL 735 FEET OF 8 INCH, 1,305 FEET OF 2 INCH POLY AND ABANDON 725 FEET OF 8 INCH, 1305 FEET OF 3 INCH STEEL AND 10 FEET OF 8 INCH POLY ALONG CREST RIDGE DR AND CASA VIEW ALLEY IN DALLAS, DALLAS COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6037	080.78192	169,105	INSTALL 3,720 FEET OF 2 INCH POLY ALONG THE STREETS OF WESTPOINT CROSSING SUBDIVISION IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6038	080.78193	514,666	INSTALL 330 FEET OF 4 INCH AND 2,140 FEET OF 2 INCH POLY AND ABANDON 330 FEET OF 4 INCH, 2,140 FEET OF 3 INCH STEEL AND 10 FEET OF 4 INCH POLY ALONG THE ALLEY BETWEEN IVYWOOD AND JADEWOOD NEAR RACINE IN DALLAS, DALLAS COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6039	080.78194	821,866	INSTALL 2,035 FEET OF 4 INCH AND 1,315 FEET OF 2 INCH POLY AND ABANDON 960 FEET OF 4 INCH, 2,390 FEET OF 3 INCH STEEL ALONG THE ALLEY BETWEEN KIRKWOOD AND JADEWOOD NEAR RACINE IN DALLAS, DALLAS COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6040	080.78195	18,776	INSTALL 400 FEET OF 2 INCH POLY ALONG VALLEY DRIVE IN NORTH RICHLAND HILLS, TARRANT COUNTY.	RESIDENTIAL	NORTH RICHLAND HILLS	GROWTH	DECEMBER
6041	080.78201	33,901	INSTALL 100 FEET OF 2 INCH POLY ALONG STILLHOUSE HOLLOW COURT IN PROSPER.	RESIDENTIAL	PROSPER	GROWTH	DECEMBER
6042	080.78204	14,524	INSTALL 1,115 FEET OF 8 INCH, 2,617 FEET OF 6 INCH, 181 FEET OF 4 INCH, AND 3,627 FEET OF 2 INCH POLY ALONG THE STREETS OF SALERNO SUBDIVISION IN ROUND ROCK, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROUND ROCK	GROWTH	DECEMBER
6043	080.78205	(12,670)	RELOCATE FACILITIES. INSTALL 1,550 FEET OF 2 INCH POLY ALONG BOURLAND LANE IN WICHITA FALLS.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	NOVEMBER
6044	080.78216	32,030	REPLACE DISTRICT REGULATOR STATION DRS11 RELIEF SPOOL AND VALVE IN IOWA PARK, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY	DECEMBER
6045	080.78218	330,623	INSTALL 2,510 FEET OF 4 INCH, 2,990 FEET OF 2 INCH POLY ALONG THE STREETS OF BAILEY PARK SUBDIVISION IN FORT WORTH, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6046	080.78220	10,986	INSTALL 180 FEET OF 2 INCH POLY ALONG CRETE STREET IN NORMANGEE.	RESIDENTIAL	NORMANGEE	GROWTH	DECEMBER
6047	080.78226	5,278	RELOCATE FACILITIES. INSTALL 7.75 INCH SERVICE LINES ALONG CROSS BEND ROAD AND KNOB HILL IN PLANO AND ABANDON 7.75 INCH SERVICE LINES TO ACCOMMODATE THE CITY OF PLANO'S INSTALLATION OF A SCREENING WALL.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	DECEMBER
6048	080.78229	58,868	INSTALL 400 FEET OF 2 INCH POLY ALONG NORTH CENTRAL AVENUE IN KNOX CITY AND ABANDON 420 FEET 1.25 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KNOX CITY	SYSTEM INTEGRITY	DECEMBER
6049	080.78230	433,766	INSTALL 1,580 FEET OF 2 INCH AND 400 FEET OF 4 INCH POLY ALONG STREETS OF SNYDER AND ABANDON 386 FEET OF 3 INCH AND 1,200 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #14 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	DECEMBER
6050	080.78232	5,430	PURCHASE OF 2 LEAK DETECTORS SENSIT GOLD G2 4- GAS TC CGI COMBUSTIBLE GAS INDICATORS FOR THE FORT WORTH SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	SEPTEMBER
6051	080.78233	148,919	RELOCATE FACILITIES. INSTALL 13 SERVICE LINES ALONG CRAVENS ROAD IN FORT WORTH AND ABANDON 13 SERVICE LINES TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
6052	080.78234	0	ABANDON 2,675 FEET OF 2 INCH POLY ALONG THE STREETS OF GLEN CROSSING IN CELINA.	ALL CUSTOMERS	CELINA	SYSTEM INTEGRITY	DECEMBER
6053	080.78247	(1,715)	RELOCATE FACILITIES. INSTALL 25 FEET OF 8 INCH POLY ALONG SOUTH MAIN STREET IN MANSFIELD AND ABANDON 15 FEET OF 6 INCH POLY.	ALL CUSTOMERS	MANSFIELD	RELOCATION OF FACILITIES	DECEMBER
6054	080.78252	35,394	INSTALL 2,405 FEET OF 4 INCH, 4,540 FEET OF 2 INCH POLY ALONG THE STREETS OF MARINE CREEK RANCH SUBDIVISION IN FORT WORTH, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6055	080.78254	7,838	INSTALL 300 FEET OF 6 INCH POLY ALONG THE STREETS OF NORTHLAKE.	COMMERCIAL OR INDUSTRIAL	NORTHLAKE	GROWTH	DECEMBER
6056	080.78256	23,382	INSTALL 1,020 FEET OF 4 INCH POLY ALONG THE STREETS OF FATE VILLAGE IN FATE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FATE	GROWTH	DECEMBER
6057	080.78257	8,165	INSTALL 500 FEET OF 4 INCH POLY ALONG MARINA BAY IN ROWLETT. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ROWLETT	GROWTH	DECEMBER
6058	080.78262	19,749	INSTALL 100 FEET OF 2 INCH POLY ALONG LIMERICK LANE IN GRAPEVINE.	RESIDENTIAL	GRAPEVINE	GROWTH	OCTOBER
6059	080.78263	12,098	INSTALL 350 FEET OF 2 INCH POLY ALONG AIRPORT ROAD IN ROCKWALL. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROCKWALL	GROWTH	OCTOBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
6060	080.78264	443,571	INSTALL 2,560 FEET OF 4 INCH AND 5,350 FEET OF 2 INCH POLY ALONG THE STREETS OF NORTHSAR SUBDIVISION IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6061	080.78270	33,011	INSTALL 165 FEET OF 2 INCH POLY ALONG PROSPER TRAIL IN PROSPER, COLLIN COUNTY.	COMMERCIAL OR INDUSTRIAL	PROSPER	GROWTH	DECEMBER
6062	080.78283	37,102	INSTALL 100 FEET OF 2 INCH POLY ALONG BRIDAL WREATH LANE IN DALLAS.	RESIDENTIAL	DALLAS	GROWTH	DECEMBER
6063	080.78300	350,280	INSTALL 1,865 FEET OF 6 INCH AND 200 FEET OF 2 INCH POLY ALONG ILLINOIS DRIVE AND MAPLE STREET IN CELINA AND ABANDON 250 FEET OF 3 INCH AND 200 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CELINA	SYSTEM INTEGRITY	DECEMBER
6064	080.78301	359,827	INSTALL 1,338 FEET OF 6 INCH AND 515 FEET OF 2 INCH POLY AND ABANDON 1,450 FEET OF 2 INCH POLY ALONG BEECH STREET AND ILLINOIS DRIVE IN CELINA, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CELINA	SYSTEM INTEGRITY	DECEMBER
6065	080.78314	24,534	INSTALL 145 FEET OF 4 INCH POLY ALONG NORTH KENT IN GORMAN.	ALL CUSTOMERS	GORMAN	GROWTH	DECEMBER
6066	080.78319	(57,174)	INSTALL 450 FEET OF 2 INCH POLY ALONG AUTUMN SLATE DRIVE IN PFLUGERVILLE, WILLIAMSON COUNTY.	COMMERCIAL OR INDUSTRIAL	PFLUGERVILLE	GROWTH	DECEMBER
6067	080.78337	102,384	INSTALL 1,349 FEET OF 6 INCH POLY ALONG STREET OF ABILENE, TAYLOR COUNTY.	COMMERCIAL OR INDUSTRIAL	ABILENE	GROWTH	DECEMBER
6068	080.78338	30,958	INSTALL 2,790 FEET OF 8 INCH, 361 FEET OF 2 INCH POLY ALONG HWY 195 IN GEORGETOWN, WILLIAMSON COUNTY.	COMMERCIAL OR INDUSTRIAL	GEORGETOWN	GROWTH	DECEMBER
6069	080.78344	15,949	INSTALL 285 FEET OF POLY ALONG CLEVELAND STREET IN NORTH ZULCH AND ABANDON 277 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORTH ZULCH	SYSTEM INTEGRITY	SEPTEMBER
6070	080.78345	17,444	INSTALL 130 FEET OF 2 INCH POLY ALONG NORTH MAIN STREET IN CORSICANA.	COMMERCIAL OR INDUSTRIAL	CORSICANA	GROWTH	DECEMBER
6071	080.78349	493,105	INSTALL 1,580 FEET OF 6 INCH POLY AND ABANDON 1,510 FEET OF 6 INCH STEEL ALONG GLENBROOK DRIVE ALLEY FROM KINGSLEY ROAD AND BRANCH DRIVE IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
6072	080.78350	264,820	INSTALL 80 FEET OF 2 INCH, 1,610 FEET OF 6 INCH POLY ALONG EAST GARFIELD STREET AND NORTH 8TH STREET IN TEMPLE AND ABANDON 23 FEET OF 2 INCH, 1,110 FEET OF 4 INCH AND 300 FEET OF STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
6073	080.78351	24,582	PURCHASE COMPUTER, MONITORS, MODEMS AND TRUCK MOUNTING EQUIPMENT FOR ABILENE SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	NOVEMBER
6074	080.78358	10,904	INSTALL 175 FEET OF 2 INCH POLY ALONG CHISHOLM TRAIL IN ROCKWALL. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ROCKWALL	GROWTH	DECEMBER
6075	080.78364	73,089	RELOCATE FACILITIES. INSTALL 570 FEET OF 4 INCH POLY AND ABANDON 570 FEET OF 4 INCH POLY ALONG GREENS PRAIRIE TRAIL IN COLLEGE STATION, BRAZOS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	DECEMBER
6076	080.78366	73,330	INSTALL 1,364 FEET OF 4 INCH POLY ALONG THE STREETS OF MIDTOWN RESERVE SUBDIVISION IN COLLEGE STATION, BRAZOS COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	COLLEGE STATION	GROWTH	DECEMBER
6077	080.78367	107,600	INSTALL 400 FEET OF 6 INCH POLY ALONG HIGHWAY 75 AND ABANDON 400 FEET OF 6 INCH POLY IN MCKINNEY, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY	DECEMBER
6078	080.78374	73,727	INSTALL 420 FEET OF 2 INCH POLY ALONG MASSIE AND HIGH STREET IN THROCKMORTON AND ABANDON 500 FEET OF 1 INCH, 20 FEET OF 2 INCH STEEL AND 487 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	THROCKMORTON	SYSTEM INTEGRITY	DECEMBER
6079	080.78376	4,835	PURCHASE SQUEEZE TOOL AND MULTI-CLAMP KIT FOR DESOTO SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
6080	080.78378	4,303	ABANDON 104 FEET OF 2 INCH STEEL ALONG POLK AT AVENUE L IN WICHITA FALLS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
6081	080.78379	71,929	INSTALL 125 FEET OF 8 INCH POLY ALONG HEIGHTS BOULEVARD AND FM2181 IN DENTON AND ABANDON 100 FEET OF POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
6082	080.78384	(331,795)	INSTALL 7,400 FEET OF 4 INCH AND 50 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION AND ABANDON 13 FEET OF 4 INCH AND 8 FEET OF 2 INCH POLY ALONG THE STREETS OF WICHITA FALLS, WICHITA COUNTY.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	DECEMBER
6083	080.78386	3,112	RELOCATE FACILITIES. INSTALL 1,200 FEET OF 4 INCH POLY ALONG FM 548 IN FORNEY AND ABANDON 1,400 FEET OF 4 INCH POLY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FORNEY	RELOCATION OF FACILITIES	DECEMBER
6084	080.78389	321,805	INSTALL 1,090 FEET OF 4 INCH, 895 FEET OF 2 INCH POLY AND ABANDON 870 FEET OF 3 INCH, 540 FEET OF 2 INCH STEEL AND 450 FEET OF 2 INCH POLY ALONG LEEWOOD STREET AND LAPSLEY STREET IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6085	080.78396	24,344	INSTALL 1,920 FEET OF 2 INCH POLY ALONG THE STREETS OF OLDHAM OAKS SUBDIVISION IN ABILENE, TAYLOR COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ABILENE	GROWTH	DECEMBER
6086	080.78398	458,646	INSTALL 575 FEET OF 2 INCH, 2,050 FEET OF 6 INCH POLY AND ABANDON 508 FEET OF 2 INCH STEEL AND 352 FEET OF 4 INCH POLY ALONG BROWN TRAIL AND PAGE STREET IN HURST, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
6087	080.78399	7,376	INSTALL 2,100 FEET OF 4 INCH POLY AND ABANDON 345 FEET OF 4 INCH POLY ALONG THE STREETS OF ABILENE, TAYLOR COUNTY.	ALL CUSTOMERS	ABILENE	RELOCATION OF FACILITIES	DECEMBER
6088	080.78400	515,461	INSTALL 350 FEET OF 2 INCH, 1,980 FEET OF 6 INCH POLY AND ABANDON 566 FEET OF 2 INCH, 11 FEET OF 3 INCH, AND 2,867 FEET OF 2 INCH STEEL ALONG BROWN TRAIL AND EAST REDBUD IN HURST, TARRANT COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
6089	080.78401	257,229	INSTALL 2,460 FEET OF 4 INCH POLY AND ABANDON 1,550 FEET OF 3 INCH, 670 FEET OF 4 INCH STEEL AND 123 FEET OF 3 INCH POLY ALONG EAST PECAN, TANGLEWOOD AND EAST REDBUD IN HURST, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
6090	080.78402	365,956	INSTALL 670 FEET OF 2 INCH AND 700 FEET OF 6 INCH POLY AND ABANDON 666 FEET OF 2 INCH AND 990 FEET OF 4 INCH STEEL ALONG EAST PECAN IN HURST, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
6091	080.78404	317,318	INSTALL 900 FEET OF 4 INCH, 880 FEET OF 8 INCH POLY AND ABANDON 839 FEET OF 3 INCH, 766 FEET OF 8 INCH STEEL AND 58 FEET OF 3 INCH POLY ALONG BROOKFIELD DRIVE AND BELLAIRE DRIVE IN HURST, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
6092	080.78415	(7,158)	RELOCATE FACILITIES. INSTALL 50 FEET OF 6 INCH POLY ALONG CABELA DRIVE IN FORT WORTH AND ABANDON 50 FEET OF 6 INCH POLY TO ACCOMMODATE ONCOR MANHOLE INSTALLATION.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	DECEMBER
6093	080.78416	(39,086)	RELOCATE FACILITIES. INSTALL 100 FEET OF 8 INCH POLY ALONG WASHINGTON STREET AND COLUMBUS AVENUE IN WACO, MCLENNAN COUNTY AND ABANDON 100 FEET OF 8 INCH STEEL.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	DECEMBER
6094	080.78424	939	INSTALL 1,200 FEET OF 4 INCH POLY ALONG MAIN STREET IN ROCKWALL. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	ROCKWALL	GROWTH	DECEMBER
6095	080.78429	205,944	INSTALL 750 FEET OF 4 INCH POLY AND ABANDON 750 FEET OF 3 INCH STEEL ALONG EAST JEFFERSON STREET TO POLK IN WHITNEY, HILL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITNEY	SYSTEM INTEGRITY	DECEMBER
6096	080.78431	2,816	PURCHASE OF 2 HILTI BRAND CUT OF SAWS FOR KERRVILLE SERVICE CENTER	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	NOVEMBER
6097	080.78432	2,736	PURCHASE OF 2 SENSIT TRACK IT FOR TEMPLE SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	SEPTEMBER
6098	080.78434	5,737	PURCHASE THREE (3) VALVE CHANGERS FOR ROUND ROCK SERVICE CENTER, ROUND ROCK, WILLIAMSON COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
6099	080.78444	398,559	INSTALL 1,777 FEET OF 4 INCH POLY AND ABANDON 1,717 FEET OF 2 INCH STEEL AND 30 FEET OF 2 INCH POLY ALONG RANCH DRIVE ALLEY FROM KINGSLEY ROAD TO BRANCH DRIVE IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
6100	080.78445	179,386	INSTALL 1,250 FEET OF 2 INCH POLY AND ABANDON 947 FEET OF 4 INCH STEEL ALONG AVENUE F ALLEY FROM THIRD STREET TO FIRST STREET IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
6101	080.78448	259,970	INSTALL 1,897 FEET OF 2 INCH POLY AND ABANDON 692 FEET OF 4 INCH, 72 FEET OF 2 INCH, 32 FEET OF 1.25 INCH POLY, 442 FEET OF 3 INCH, 513 FEET OF 2 INCH STEEL ALONG FIFTH STREET FROM AVENUE D TO AVENUE F IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
6102	080.78450	138,012	INSTALL 5,070 FEET OF 2 INCH POLY ALONG THE STREETS OF SOLTERRA SUBDIVISION IN MESQUITE, DALLAS COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MESQUITE	GROWTH	DECEMBER
6103	080.78456	531,930	INSTALL 2,950 FEET OF 4 INCH, 1,900 FEET OF 2 INCH POLY AND ABANDON 2,950 FEET OF 4 INCH AND 2,160 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF GLENN HEIGHTS DRAINAGE IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLENN HEIGHTS	SYSTEM INTEGRITY	DECEMBER
6104	080.78464	185,459	INSTALL 1,265 FEET OF 2 INCH POLY AND ABANDON 979 FEET OF 3 INCH STEEL ALONG STATE STREET FROM THIRD STREET TO FIRST STREET IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
6105	080.78466	24,956	INSTALL 250 FEET OF 2 INCH POLY ALONG HARMON ROAD IN FORT WORTH.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
6106	080.78472	3,422,012	INSTALL 16 INCH EMR-024B VALVE, 16 INCH EMR VALVE, 24 INCH EMR VALVE AND 10 FEET OF 24 INCH STEEL AND ABANDON 16 INCH EMR-024B VALVE, 16 INCH EMR VALVE, 24 INCH EMR VALVE AND 10 FEET OF 24 INCH STEEL IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6107	080.78475	12,053	PURCHASE ICE MACHINE FOR THE BRYAN SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	SEPTEMBER
6108	080.78490	3,487	INSTALL 5 FEET OF 2 INCH POLY ALONG AVENUE L IN WICHITA FALLS AND ABANDON 5 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	OCTOBER
6109	080.78506	417,115	INSTALL 3,311 FEET OF 2 INCH, 429 FEET OF 4 INCH POLY AND ABANDON 252 FEET OF 2 INCH, 1,637 FEET OF 3 INCH, AND 254 FEET OF 2 INCH STEEL AND 500 FEET OF 2 INCH POLY ALONG NORTH 14TH STREET AND NORTH 12TH STREET IN TEMPLE, BELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
6110	080.78508	190,167	INSTALL 1,250 FEET OF 2 INCH POLY AND ABANDON 950 FEET OF 2 INCH STEEL, 320 FEET OF 2 INCH POLY ALONG LOCUST STREET IN AZLE, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AZLE	SYSTEM INTEGRITY	DECEMBER
6111	080.78509	510,352	INSTALL 2,242 FEET OF 4 INCH, 189 FEET OF 2 INCH POLY AND ABANDON 1,987 FEET OF 2 INCH STEEL AND 16 FEET OF 2 INCH POLY ALONG MCDONALD DRIVE ALLEY FROM SATURN ROAD TO BRANCH DRIVE IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
6112	080.78513	22,770	INSTALL 325 FEET OF 4 INCH POLY ALONG FM 1709 IN SOUTHLAKE, TARRANT COUNTY.	COMMERCIAL OR INDUSTRIAL	SOUTHLAKE	GROWTH	DECEMBER
6113	080.78519	3,354	INSTALL 1,270 FEET OF 4 INCH POLY ALONG EAST MEADOWS BOULEVARD IN MESQUITE, DALLAS COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	MESQUITE	GROWTH	DECEMBER
6114	080.78522	8,371	PURCHASE OF 2 AIR MOTOR 90 DEGREE ANGLE DRIVE FOR ABILENE C&M.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	SEPTEMBER
6115	080.78524	7,863	INSTALL 1,085 FEET OF 4 INCH POLY ALONG PLANTERS ROAD IN SUNNYVALE, DALLAS COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	SUNNYVALE	GROWTH	DECEMBER
6116	080.78526	(71,416)	RELOCATE FACILITIES. INSTALL 700 FEET OF 4 INCH POLY ALONG PARK STREET AND CORSICANA HIGHWAY IN HILLSBORO AND ABANDON 335 FEET OF 3 INCH STEEL.	ALL CUSTOMERS	HILLSBORO	RELOCATION OF FACILITIES	DECEMBER
6117	080.78528	151,181	INSTALL DISTRICT REGULATOR STATION #36 AND #10 AND 45 FEET OF 4 INCH, 360 FEET OF 2 INCH POLY ALONG EAST MEADOWS BOULEVARD IN MESQUITE, DALLAS COUNTY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	DECEMBER
6118	080.78530	277,342	INSTALL 1,000 FEET OF 6 INCH STEEL AND ABANDON 1,000 FEET OF 6 INCH STEEL FROM STATION 835+08 TO 845+08 IN LAWN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAWN	SYSTEM INTEGRITY	DECEMBER
6119	080.78536	16,280	PURCHASE NEW EQUIPMENT FOR NEW SERVICE TECHNICIANS IN PLANO SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	SEPTEMBER
6120	080.78545	14,564	INSTALL 90 FEET OF 6 INCH POLY ALONG JOEL EAST BOULEVARD IN FORT WORTH, TARRANT COUNTY.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
6121	080.78550	4,175	PURCHASE REPLACEMENT ROLL UP DOOR FOR BOWIE SERVICE CENTER FOR DETACHED STORAGE BUILDING.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	SEPTEMBER
6122	080.78556	4,462	PURCHASE NEW TRAILER FOR HAULING JOHN DEER GATOR FOR MCKINNEY SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	SEPTEMBER
6123	080.78558	6,855	INSTALL 1,838 FEET OF 4 INCH POLY ALONG CRYSTAL FALLS PARKWAY IN LEANDER. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	LEANDER	GROWTH	DECEMBER
6124	080.78559	22,477	INSTALL 250 FEET OF 2 INCH POLY ALONG THE STREETS OF PSW SUBDIVISION IN PLANO.	RESIDENTIAL	PLANO	GROWTH	DECEMBER
6125	080.78560	4,841	INSTALL 1,026 FEET OF 4 INCH POLY ALONG KELLEY DRIVE IN GEORGETOWN, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	GEORGETOWN	GROWTH	DECEMBER
6126	080.78570	190,853	INSTALL 370 FEET OF 2 INCH AND 850 FEET OF 4 INCH POLY AND ABANDON 370 FEET OF 2 INCH, 850 FEET OF 4 INCH STEEL ALONG EAST OAK DRIVE IN HURST, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	DECEMBER
6127	080.78581	102,658	INSTALL 560 FEET OF 2 INCH POLY ALONG EAST RENFRO AND EAST ELLISON STREET IN BURLESON AND ABANDON 1,120 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	DECEMBER
6128	080.78586	23,087	RELOCATE FACILITIES. INSTALL 135 FEET OF 2 INCH POLY ALONG HIGHWAY 82 AND TEXOMA PARKWAY IN SHERMAN AND ABANDON 2 INCH STEEL RISER AND DOUBLE METER LOOP.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	DECEMBER
6129	080.78588	3,229	PURCHASE 2 LOCATOR MARKER BALL GAS RYCOMM FOR GARLAND CENTRAL FCC'S.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	SEPTEMBER
6130	080.78589	581,329	INSTALL 2,650 FEET OF 2 INCH POLY ALONG MCNEIL AND SCYENE IN DALLAS AND ABANDON 2,650 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6131	080.78595	7,583	RELOCATE FACILITIES. INSTALL 275 FEET OF 2 INCH POLY ALONG ENTERPRISE WAY IN GREENVILLE AND ABANDON 17 FEET OF 2 INCH POLY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	GREENVILLE	RELOCATION OF FACILITIES	DECEMBER
6132	080.78607	407	INSTALL 535 FEET OF 2 INCH POLY ALONG THE STREETS OF WILLOW BEND POLO ESTATES SUBDIVISION IN PLANO, COLLIN COUNTY.	RESIDENTIAL	PLANO	GROWTH	DECEMBER
6133	080.78608	247,289	INSTALL 300 FEET OF 4 INCH AND 1,900 FEET OF 2 INCH POLY AND ABANDON 262 FEET OF 4 INCH, 6 FEET OF 3 INCH POLY AND 68 FEET OF 4 INCH, 1,333 FEET OF 3 INCH, 111 FEET OF 2 INCH STEEL ALONG THE INTERSECTION OF NORTH 10TH STREET AND EAST IRVIN AVENUE IN TEMPLE, BELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
6134	080.78609	26,452	INSTALL 1,285 FEET OF 6 INCH, 1,440 FEET OF 4 INCH AND 3,235 FEET OF 2 INCH POLY ALONG THE STREETS OF LIBERTY HILLS SUBDIVISION IN FORT WORTH. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6135	080.78613	465,892	INSTALL 955 FEET OF 4 INCH AND 1,400 FEET OF 2 INCH POLY AND ABANDON 940 FEET OF 6 INCH, 1,400 FEET OF 3 INCH STEEL AND 55 FEET OF 6 INCH POLY ALONG THE ALLEY OF SHILOH AND MAYHEW IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6136	080.78615	13,125	INSTALL 100 FEET OF 2 INCH POLY ALONG GREEN COURT IN ATHENS.	RESIDENTIAL	ATHENS	GROWTH	DECEMBER
6137	080.78618	61,137	INSTALL 540 FEET OF 2 INCH POLY ALONG THE SHAHAN DRIVE IN SHADY SHORES.	RESIDENTIAL	SHADY SHORES	GROWTH	DECEMBER
6138	080.78621	75,067	INSTALL 250 FEET OF 3 INCH, 250 FEET OF 2 INCH POLY AND ABANDON 250 FEET OF 3 INCH, 250 FEET OF 2 INCH STEEL IN MOODY, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MOODY	SYSTEM INTEGRITY	DECEMBER

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
6139	080.78622	485,148	INSTALL 365 FEET OF 4 INCH AND 1,610 FEET OF 2 INCH POLY AND ABANDON 480 FEET OF 6 INCH AND 1,650 FEET OF 3 INCH STEEL ALONG THE ALLEY OF SHILOH AND DUNAWAY IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6140	080.78629	175,529	INSTALL 175 FEET OF 4 INCH, 850 FEET OF 2 INCH POLY ALONG KELLY BED IN WAXAHACHIE, ELLIS COUNTY.	COMMERCIAL OR INDUSTRIAL	WAXAHACHIE	GROWTH	DECEMBER
6141	080.78630	24,590	INSTALL 750 FEET OF 4 INCH STEEL AND REGULATOR STATION IN FORT WORTH, TARRANT COUNTY.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
6142	080.78634	190,478	INSTALL 2,750 FEET OF 2 INCH, 1,040 FEET OF 4 INCH POLY ALONG THE STREETS OF PLEASANT VALLEY SUBDIVISION IN WYLIE, COLLIN COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WYLIE	GROWTH	DECEMBER
6143	080.78647	34,618	INSTALL 100 FEET OF 2 INCH POLY ALONG SHADY GROVE ROAD IN KELLER.	RESIDENTIAL	KELLER	GROWTH	DECEMBER
6144	080.78648	38,108	INSTALL 190 FEET OF 2 INCH POLY ALONG NORTH CROCKETT STREET IN FREDERICKSBURG, GILLESPIE COUNTY.	RESIDENTIAL	FREDERICKSBURG	GROWTH	DECEMBER
6145	080.78649	490,893	INSTALL 1,741 FEET OF 6 INCH, 60 FEET OF 2 INCH POLY AND ABANDON 680 FEET OF 6 INCH, 200 FEET OF 4 INCH, AND 425 FEET OF 2 INCH STEEL ALONG PINE STREET AND ANSON AVENUE IN ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
6146	080.78658	(16,904)	INSTALL 195 FEET OF 2 INCH POLY ALONG YAUPON STREET IN FREDERICKSBURG, GILLESPIE COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FREDERICKSBURG	GROWTH	DECEMBER
6147	080.78659	162,234	RELOCATE FACILITIES. INSTALL 250 FEET OF 4 INCH POLY ALONG THOMPSON DRIVE AND ABANDON 250 FEET OF 4 INCH STEEL IN RICHARDSON, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	DECEMBER
6148	080.78665	369,360	INSTALL 1,830 FEET OF 4 INCH, 4,795 FEET OF 2 INCH POLY ALONG THE STREETS OF BAILEY PARK SUBDIVISION IN FORT WORTH, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6149	080.78668	202,786	INSTALL 930 FEET OF 2 INCH POLY AND ABANDON 632 FEET OF 2 INCH, 54 FEET OF 1.25 INCH STEEL AND 61 FEET OF 2 INCH AND 73 FEET OF 1.25 INCH POLY ALONG WEST JOHNSON STREET IN DENISON, GRAYSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY	DECEMBER
6150	080.78676	5,045	INSTALL 375 FEET OF 2 INCH POLY IN RIGHT OF WAY ON ASPEN COURT IN WESTLAKE, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WESTLAKE	GROWTH	DECEMBER
6151	080.78677	64,634	RELOCATE FACILITIES. INSTALL 175 FEET OF 4 INCH POLY ALONG ROOSEVELT AVENUE AND ABANDON 165 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY ALLEY PAYING PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
6152	080.78678	84,104	INSTALL 1,200 FEET OF 4 INCH POLY ALONG WEST WINTERGREEN RD AND NORTH DUNCANVILLE RD IN DUNCANVILLE, DALLAS COUNTY.	COMMERCIAL OR INDUSTRIAL	DUNCANVILLE	GROWTH	DECEMBER
6153	080.78691	33,303	INSTALL 240 FEET OF 4 INCH POLY ALONG NORTH HWY 77 AND TRIUMPH IN WAXAHACHIE, ELLIS COUNTY.	COMMERCIAL OR INDUSTRIAL	WAXAHACHIE	GROWTH	DECEMBER
6154	080.78697	654,132	RELOCATE FACILITIES. INSTALL 1,665 FEET OF 2 INCH, 350 FEET OF 4 INCH POLY AND ABANDON 1,660 FEET OF 2 INCH, 200 FEET OF 3 INCH AND 150 FEET OF 4 INCH STEEL ALONG HUGHES LANE IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6155	080.78705	1,207,358	INSTALL 1,800 FEET OF 6 INCH POLY AND ABANDON 1,800 FEET OF 6 INCH STEEL ALONG RIGHT OF WAY CROSSING BRAZOS RIVER AND LAKE SHORE DRIVE IN WACO, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
6156	080.78708	2,648	INSTALL 200 FEET OF 2 INCH POLY ALONG SWEET STREET IN SOUTHLAKE, TARRANT COUNTY.	RESIDENTIAL	SOUTHLAKE	GROWTH	DECEMBER
6157	080.78709	3,322	INSTALL 300 FEET OF 2 INCH POLY ALONG 4TH AND DEWITT IN SACHSE. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	SACHSE	GROWTH	DECEMBER
6158	080.78713	406,559	INSTALL 1,255 FEET OF 2 INCH, 350 FEET OF 4 INCH, 1,295 FEET OF 6 INCH POLY AND ABANDON 1,525 FEET OF 6 INCH STEEL ALONG HOUSTON AVENUE, AND MAIN STREET IN TEMPLE, BELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
6159	080.78720	521,040	INSTALL 2,760 FEET OF 6 INCH, 1,550 FEET OF 4 INCH, AND 8,970 FEET OF 2 INCH POLY ALONG THE STREETS OF WALSH RANCH SUBDIVISION IN FORT WORTH, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6160	080.78727	19,193	PURCHASE 12 ELECTROFUSION TOOLS, 1 GUILLOTINE, 1 12" PEELER, 2 TOP LOAD CLAMPS, 2 LINE UP CLAMPS FOR ROUND ROCK SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
6161	080.78728	8,797	INSTALL 220 FEET OF 2 INCH POLY ALONG BEATY ROAD IN SAN ANGELO.	RESIDENTIAL	SAN ANGELO	GROWTH	DECEMBER
6162	080.78732	18,057	INSTALL 240 FEET OF 2 INCH POLY ALONG JUPITER STREET IN GARLAND. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	GARLAND	GROWTH	DECEMBER
6163	080.78739	38,820	INSTALL 5 FEET OF 4 INCH NEAR THE INTERSECTION OF AVENUE A AND WEST MULBERRY STREET IN DENTON AND ABANDON 5 FEET OF 4 INCH POLY.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
6164	080.78741	94,917	INSTALL 17 FARM TAPS BETWEEN KC29 AND KC30 IN CLYDE AND ABANDON 17 FARM TAPS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLYDE	SYSTEM INTEGRITY	DECEMBER
6165	080.78744	15,050	INSTALL 5,086 FEET OF 2 INCH POLY ALONG THE STREETS OF COTTONWOOD CREEK SUBDIVISION IN HUTTO, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	HUTTO	GROWTH	DECEMBER
6166	080.78757	532,139	INSTALL 165 FEET OF 12 INCH STEEL AND ABANDON 140 FEET OF 12 INCH STEEL ALONG CHESTER AND MISSISSIPPI IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
6167	080.78769	1,543	PURCHASE OF DIGITAL GAUGE FOR COMPLIANCE IN WACO SERVICE CENTER. REPLACE RELIEF VALVE ON DISTRICT REGULATOR STATION #24 ALONG HIGHWAY 93 IN BELTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
6168	080.78781	7,006	INSTALL 3,340 FEET OF 4 INCH, 4,215 FEET OF 2 INCH POLY ALONG THE STREETS OF BRIDGEVIEW SUBDIVISION IN FORT WORTH, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY	DECEMBER
6169	080.78797	306,546	RELOCATE FACILITIES. INSTALL 371 FEET OF 2 INCH POLY ALONG GREGG STREET AND ABANDON 48 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6170	080.78806	20,879	INSTALL 5 FEET OF 2 INCH POLY ALONG ELM STREET IN ALVORD AND ABANDON 5 FEET OF 2 INCH POLY	ALL CUSTOMERS	CALVERT	SYSTEM INTEGRITY	SEPTEMBER
6171	080.78810	14,981	RELOCATE FACILITIES. INSTALL 600 FEET OF 2 INCH POLY AND ABANDON 500 FEET OF 2 INCH POLY ALONG ROE STREET AND CENTRAL DRIVE IN AZLE, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVORD	SYSTEM INTEGRITY	DECEMBER
6172	080.78823	84,534	INSTALL 2,300 FEET OF 4 INCH, 4,300 FEET OF 2 INCH POLY ALONG THE STREETS OF ERIN HILLS AND OAK HILL IN RED OAK, ELLIS COUNTY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	AZLE	SYSTEM INTEGRITY	DECEMBER
6173	080.78825	121,554	INSTALL 524 FEET OF 2 INCH POLY AND ABANDON 277 FEET OF 2 INCH POLY AND 213 FEET OF 2 INCH AND 204 FEET OF 4 INCH STEEL ALONG SOUTH LANE STREET, WEST SHOEMAKER AND WEST WARD IN DECATUR, WISE COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	RESIDENTIAL	RED OAK	GROWTH	DECEMBER
6174	080.78831	130,697	INSTALL 524 FEET OF 2 INCH POLY AND ABANDON 277 FEET OF 2 INCH POLY AND 213 FEET OF 2 INCH AND 204 FEET OF 4 INCH STEEL ALONG SOUTH LANE STREET, WEST SHOEMAKER AND WEST WARD IN DECATUR, WISE COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DECATUR	SYSTEM INTEGRITY	DECEMBER
6175	080.78832	82,160	RELOCATE FACILITIES. INSTALL 520 FEET OF 2 INCH POLY AND ABANDON 315 FEET OF 2 INCH STEEL ALONG THE STREETS OF GRANDVIEW, JOHNSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANDVIEW	SYSTEM INTEGRITY	DECEMBER
6176	080.78847	17,190	PURCHASE PIPE AND CABLE LOCATOR FOR ATHENS COMPLIANCE, 2 MARKER BALL LOCATOR FOR CORSICANA SERVICE CENTER, 2 FOOTAGE C400 FOR GARLAND SERVICE CENTER, AND 2 PUMPS FOR SQUEEZE TOOLS FOR GROESBECK SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
6177	080.78849	229,744	INSTALL ERCON MATTING TO REMEDIATE EXPOSURES ON XT6-3 AND XT6-5 IN DESOTO, DALLAS COUNTY.	ALL CUSTOMERS	DESOTO	PIPELINE INTEGRITY	DECEMBER
6178	080.78865	121,778	INSTALL 2,135 FEET OF 2 INCH, 950 FEET OF 4 INCH, 500 FEET OF 6 INCH POLY ALONG THE STREETS OF SOLTERRA SUBDIVISION IN MESQUITE, DALLAS COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	MESQUITE	GROWTH	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
6179	080.78867	110,189	INSTALL 375 FEET OF 2 INCH POLY ALONG EAST 2ND STREET AND MAIN STREET IN RHOME AND ABANDON 211 FEET OF 2 INCH, 126 FEET OF 4 INCH STEEL AND 8 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RHOME	SYSTEM INTEGRITY	DECEMBER
6180	080.78868	28,153	INSTALL TWO (2) AC UNITS AT ABILENE SERVICE CENTER ON ARNOLD BOULEVARD AND ABANDON TWO (2) AC UNIT AT ABILENE SERVICE CENTER, ABILENE, TAYLOR COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
6181	080.78872	41,455	INSTALL 100 FEET OF 2 INCH POLY ALONG HATTIE STREET IN TERRELL.	RESIDENTIAL	TERRELL	GROWTH	DECEMBER
6182	080.78877	225,839	INSTALL 750 FEET OF 4 INCH POLY ALONG BAIRD STREET IN CLEBURNE AND ABANDON 7870 FEET OF 4 INCH STEEL AND 130 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY	DECEMBER
6183	080.78890	286,349	DALLAS PROJECT WORK NEEDED INCLUDING CONSTRUCTION, CABLING, FURNITURE AND MISCELLANEOUS FOR 17TH AND 18TH FLOOR AT LINCOLN CENTRE IN DALLAS, DALLAS COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
6184	080.78892	280,592	INSTALL 550 FEET OF 4 INCH POLY ALONG NORTH MAIN STREET AND ABANDON 535 FEET OF 6 INCH STEEL IN PARIS, LAMAR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY	DECEMBER
6185	080.78895	10,236	INSTALL FLOWSAFE RELIEF VALVE AND ABANDON DEAD WEIGHT RELIEF VALVE ON DISTRICT REGULATOR STATION DRS70 IN ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
6186	080.78896	7,082	INSTALL RELIEF VALVE AT BRYAN DISTRICT REGULATOR STATION DRS34 AT THE INTERSECTION OF MILLS AND EAST 27TH STREET IN BRYAN, BRAZOS COUNTY AND ABANDON RELIEF VALVE AT BRYAN DISTRICT REGULATOR STATION DRS34 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	DECEMBER
6187	080.78898	225,756	INSTALL DISTRICT REGULATOR STATION DRS03, 25 FEET OF 4 INCH, 25 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF NORTH ALAMO STREET AND WEST BELL STREET IN BARTLETT, BELL COUNTY AND ABANDON 10 FEET OF 3 INCH, 20 FEET OF 4 INCH STEEL AND 3 FEET OF 3 INCH POLY AND DISTRICT REGULATOR STATION DRS03 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BARTLETT	SYSTEM INTEGRITY	DECEMBER
6188	080.78906	160,216	INSTALL 900 FEET OF 4 INCH, 3,680 FEET OF 2 INCH POLY ALONG THE STREETS OF NORTHSTAR SUBDIVISION IN FORT WORTH, TARRANT COUNTY.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6189	080.78916	6,798	INSTALL GATE OPERATOR ON SOUTH (LEFT) GATE AT ATHEN SERVICE CENTER, ATHENS, HENDERSON COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
6190	080.78926	8,345	INSTALL A DAIKEN AC UNIT IN LARGE CONFERENCE ROOM AT WAXAHACHIE SERVICE CENTER, WAXAHACHIE, ELLIS COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
6191	080.78937	32,354	INSTALL 12 INCH SPLIT SLEEVE ALONG PHILLIP AND BANK STREET IN DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER
6192	080.78957	219,814	INSTALL 1,520 FEET OF 2 INCH, 110 FEET OF 4 INCH POLY ALONG NORTH RIDGE ROAD, TEE HEAD DRIVE AND GREENFIELD ROAD IN FORT WORTH, TARRANT COUNTY AND ABANDON 90 FEET OF 4 INCH, 415 FEET OF 2 INCH STEEL AND 825 FEET OF 2 INCH AND 180 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
6193	080.78966	4,278	INSTALL INTERCOM SYSTEM FOR FRONT DOOR AT CARROLLTON SERVICE CENTER, CARROLLTON, DENTON COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
6194	080.78971	160,750	RELOCATE FACILITIES. INSTALL 415 FEET OF 6 INCH AND 25 FEET OF 3 INCH POLY AND ABANDON 360 FEET OF 6 INCH AND 90 FEET OF 4 INCH STEEL ALONG THE RIGHT OF WAY OF NORTH PEARL STREET BETWEEN WEST 11TH AVENUE AND WEST 10TH AVENUE IN BELTON, BELL COUNTY.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
6195	080.78977	275,468	INSTALL 310 FEET OF 2 INCH, 1,712 FEET OF 4 INCH POLY ALONG EAST IRVIN, EAST HOUSTON AVENUE, EAST FRENCH STREET IN TEMPLE, BELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
6196	080.78978	316,802	INSTALL 1,730 FEET OF 2 INCH, 320 FEET OF 4 INCH POLY AND ABANDON 326 FEET OF 3 INCH, 280 FEET OF 4 INCH POLY AND 617 FEET OF 4 INCH STEEL ALONG EAST FRENCH AVENUE AND NORTH 4TH STREET IN TEMPLE, BELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	DECEMBER
6197	080.78979	229,417	INSTALL 950 FEET OF 2 INCH, 250 FEET OF 4 INCH POLY AND ABANDON 1,250 FEET OF 2 INCH STEEL ALONG DOGWOOD TRAIL IN LANCASTER, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY	DECEMBER
6198	080.78981	264,149	INSTALL 1,600 FEET OF 4 INCH, 600 FEET OF 2 INCH POLY AND ABANDON 1,600 FEET OF 4 INCH, 500 FEET OF 4 INCH, 160 FEET OF 2 INCH STEEL ALONG COLLEGE HILLS STREET IN SAN ANGELO, TOM GREEN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	DECEMBER
6199	080.78983	82,252	INSTALL 418 FEET OF 2 INCH POLY AND ABANDON 368 FEET OF 2 INCH STEEL AND 50 FEET OF 2 INCH POLY IN ROCHESTER, HASKELL COUNTY.	ALL CUSTOMERS	ROCHESTER	RELOCATION OF FACILITIES	DECEMBER
6200	080.78992	162,616	RELOCATE FACILITIES. INSTALL 900 FEET OF 2 INCH POLY ALONG TOPHILL LANE ALLEY AND ABANDON 900 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS ALLEY PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6201	080.79000	252,247	RELOCATE FACILITIES. INSTALL 500 FEET OF 8 INCH POLY TO BE ROAD RIGHT OF WAY AT WINDING MEADOWS AND CANYON MAPLE ROAD AND ABANDON 456 FEET OF 8 INCH POLY IN NORTHLAKE, DENTON COUNTY.	ALL CUSTOMERS	NORTHLAKE	RELOCATION OF FACILITIES	DECEMBER
6202	080.79001	50,549	INSTALL 400 FEET OF 4 INCH POLY ALONG FM 91 AND 2379 AND ABANDON 400 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ODELL	SYSTEM INTEGRITY	DECEMBER
6203	080.79002	33,947	INSTALL 1,500 FEET OF 2 INCH POLY IN OAK POINT, DENTON COUNTY.	COMMERCIAL OR INDUSTRIAL	DENTON	GROWTH	DECEMBER
6204	080.79004	71,708	INSTALL 400 FEET OF 4 INCH POLY ALONG SAINTSBURY DRIVE IN DALLAS, DALLAS COUNTY.	ALL CUSTOMERS	DALLAS	GROWTH	DECEMBER
6205	080.79005	2,711	INSTALL 430 FEET OF 2 INCH POLY ALONG THE STREETS OF WOODBRIDGE VILLAGE SUBDIVISION IN SACHSE. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	SACHSE	GROWTH	DECEMBER
6206	080.79011	29,740	INSTALL 630 FEET OF 4 INCH POLY ALONG MEACHAM BOULEVARD IN FORT WORTH, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
6207	080.79022	4,919	PURCHASE OF OFFICE FURNITURE FOR KERRVILLE SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
6208	080.79023	191,085	INSTALL 150 FEET OF 4 INCH POLY ALONG FM 664 AND UHL ROAD IN GLENN HEIGHTS, ELLIS COUNTY.	COMMERCIAL OR INDUSTRIAL	GLENN HEIGHTS	GROWTH	DECEMBER
6209	080.79034	28,419	PURCHASE 2 SMART SENSIT CAL-360 STATIONS AND 5 SENSIT G2 LEAK DETECTORS FOR ARLINGTON-IRVING SERVICE CENTERS.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	SEPTEMBER
6210	080.79037	13,351	INSTALL REMOTE TERMINAL UNIT, POWER, AND CONTROLS FOR SCADA COMMUNICATION TO MONITOR PRESSURE ON THE NORTH EAST END OF ABILENE, TAYLOR COUNTY.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY	DECEMBER
6211	080.79039	101,783	INSTALL 900 FEET OF 2 INCH POLY ALONG THE STREETS OF WESLEY COURTS IN ABILENE, TAYLOR COUNTY.	RESIDENTIAL	ABILENE	GROWTH	DECEMBER
6212	080.79064	122,872	RELOCATE FACILITIES. RELOCATE TWENTY ONE. 75 POLY SERVICES ALONG ALLEY BETWEEN HUNTINGTON AND LAWLER IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	DECEMBER
6213	080.79065	26,187	INSTALL 150 FEET OF 4 INCH POLY ALONG CRESS GARDEN LANE IN FORNEY.	RESIDENTIAL	FORNEY	GROWTH	DECEMBER
6214	080.79068	(72,712)	INSTALL 189 FEET OF 6 INCH POLY AND 6 INCH FLOWSIC500 METER ALONG THE STREETS OF FARMERSVILLE, COLLIN COUNTY.	COMMERCIAL OR INDUSTRIAL	FARMERSVILLE	GROWTH	DECEMBER
6215	080.79072	80,064	INSTALL 120 FEET OF 6 INCH POLY ALONG DUNCANVILLE ROAD IN DESOTO, DALLAS COUNTY.	ALL CUSTOMERS	DESOTO	GROWTH	DECEMBER
6216	080.79073	21,711	INSTALL 70 FEET OF 4 INCH POLY ALONG ELM STREET IN MCKINNEY, COLLIN COUNTY.	COMMERCIAL OR INDUSTRIAL	MCKINNEY	GROWTH	DECEMBER
6217	080.79077	4,949	INSTALL 406 FEET OF 2 INCH POLY ALONG GRAND AVENUE PARKWAY IN PFLUGERVILLE, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	PFLUGERVILLE	GROWTH	DECEMBER
6218	080.79081	7,302	INSTALL 285 FEET OF 2 INCH POLY ALONG MERLOT DRIVE IN GRAPEVINE, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	GRAPEVINE	GROWTH	DECEMBER
6219	080.79083	39,572	INSTALL 12 INCH SLEEVE ALONG PERRY AND BANK STREET IN DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
6220	080.79117	28,734	INSTALL 12 FEET OF 6 INCH POLY ALONG ALMA DRIVE AND ABANDON 8 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF PLANO SEWER AND STREET PROJECT IN PLANO, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	DECEMBER
6221	080.79126	864,781	INSTALL 2,281 FEET 6 INCH, 202 FEET 4 INCH, 814 FEET 2 INCH AND ABANDON 2,290 FEET 6 INCH, 160 FEET 3 INCH, 150 FEET 2 INCH STEEL AND 50 FEET 4 INCH, 50 FEET 1.25 INCH POLY ALONG AVENUE A AND 33RD STREET IN SNYDER, SCURRY COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY	DECEMBER
6222	080.79130	70,022	INSTALL 1,050 FEET OF 2 INCH POLY ALONG THE STREETS OF MT. ZION AND KEY WAY IN MIDLOTHIAN, ELLIS COUNTY.	RESIDENTIAL	MIDLOTHIAN	GROWTH	DECEMBER
6223	080.79137	126,042	INSTALL DISTRICT REGULATOR STATION DRS06, 10 FEET OF 6 INCH, 80 FEET OF 2 INCH, AND 40 FEET OF 4 INCH POLY AND ABANDON 10 FEET OF 6 INCH, 10 FEET OF 2 INCH, AND 40 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION DRS06 AT INTERSECTION OF ELIZABETH BOULEVARD AND S RAUPE LANE IN GRANBURY, HOOD COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANBURY	SYSTEM INTEGRITY	DECEMBER
6224	080.79150	138,330	INSTALL 600 FEET OF 2 INCH, 10 FEET OF 6 INCH POLY AND ABANDON 600 FEET OF 2 INCH, 10 FEET OF 6 INCH STEEL ALONG GULF STREET IN CLARKSVILLE, RED RIVER COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLARKSVILLE	SYSTEM INTEGRITY	DECEMBER
6225	080.79156	17,482	INSTALL 50 FEET OF 2 INCH POLY ALONG COLE AND 6TH IN BELLEVUE AND ABANDON 50 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELLEVUE	SYSTEM INTEGRITY	DECEMBER
6226	080.79159	238,734	INSTALL DISTRICT REGULATOR DRS06 AT THE INTERSECTION OF EAST OLIVER AND NORTH SWENSON STAMFORD, JONES COUNTY AND ABANDON DISTRICT REGULATOR STATION DRS06 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STAMFORD	SYSTEM INTEGRITY	DECEMBER
6227	080.79161	15,312	INSTALL 100 FEET OF 2 INCH POLY ALONG BROKEN CREST DRIVE IN DESOTO, DALLAS COUNTY.	ALL CUSTOMERS	DESOTO	GROWTH	DECEMBER
6228	080.79177	93,025	INSTALL 100 FEET OF 4 INCH POLY ALONG SH 31 IN CORSICANA, NAVARRO COUNTY.	COMMERCIAL OR INDUSTRIAL	CORSICANA	GROWTH	DECEMBER
6229	080.79180	121,852	CASING DIG 2019-02 AT STATION 285+60 ON LINE CA(3RD). REPLACE CASING VENTS ON BOTH SIDES IN AZLE, TARRANT COUNTY.	ALL CUSTOMERS	AZLE	PIPELINE INTEGRITY	DECEMBER
6230	080.79183	19,541	INSTALL 100 FEET OF 4 INCH POLY ALONG WEST LOOP 306 IN SAN ANGELO, TOM GREEN COUNTY.	COMMERCIAL OR INDUSTRIAL	SAN ANGELO	GROWTH	DECEMBER
6231	080.79184	142,792	INSTALL 350 FEET OF 2 INCH POLY AND ABANDON 300 FEET OF 1.25 INCH POLY ALONG ALAN D DALE CIRCLE IN DENTON, DENTON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
6232	080.79187	68,505	INSTALL 250 FEET OF 4 INCH POLY IN RIGHT OF WAY ON JOHNSON ROAD IN KELLER, TARRANT COUNTY.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY	DECEMBER
6233	080.79209	63,694	RELOCATE FACILITIES. INSTALL 550 FEET OF 2 INCH POLY AND ABANDON 550 FEET OF 2 INCH STEEL ALONG FRONT AND ELM STREET IN ARLINGTON, TARRANT COUNTY TO ACCOMMODATE THE CITY OF ARLINGTON DRAINAGE AND PAVING PLAN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	DECEMBER
6234	080.79217	3,733	INSTALL 1,722 FEET OF 4 INCH POLY ALONG WILLIAMS DRIVE IN GEORGETOWN, WILLIAMSON COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	GEORGETOWN	GROWTH	DECEMBER
6235	080.79219	4,365	INSTALL 455 FEET OF 4 INCH POLY ALONG NEWSOME ROAD IN MESQUITE, DALLAS COUNTY.	COMMERCIAL OR INDUSTRIAL	MESQUITE	GROWTH	DECEMBER
6236	080.79220	23,320	INSTALL SECURITY CARD ACCESS SYSTEM AT ARLINGTON SERVICE CENTER AND ABANDON SECURITY CARD ACCESS SYSTEM AT ARLINGTON SERVICE CENTER, ARLINGTON, TARRANT COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
6237	080.79226	65,358	RELOCATE FACILITIES. INSTALL 690 FEET OF 2 INCH POLY AND ABANDON 580 FEET OF 2 INCH STEEL ALONG QUAIL TRAIL IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
6238	080.79228	82,139	RELOCATE FACILITIES. INSTALL 50 FEET OF 6 INCH, 60 FEET OF 4 INCH POLY AND ABANDON 50 FEET OF 6 INCH AND 60 FEET OF 4 INCH STEEL ALONG NEWTON DRIVE IN BURLESON, JOHNSON COUNTY TO ACCOMMODATE CITY OF BURLESON PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY	DECEMBER
6239	080.79253	3,570	INSTALL DISTRICT REGULATOR STATION DRS07 RELIEF VALVE ALONG INTERSECTION OF SOUTH AUSTIN AVENUE AND W FIFTH STREET IN GEORGETOWN, WILLIAMSON COUNTY AND ABANDON DISTRICT REGULATOR STATION DRS07 RELIEF VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY	DECEMBER
6240	080.79276	2,788	PURCHASE 2 INCH - 6 INCH PEELER FOR ROCKWALL DISTRICT, ROCKWALL, WILLIAMSON COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
6241	080.79280	215,851	INSTALL 1,380 FEET OF 2 INCH, 1,070 FEET OF 4 INCH POLY ALONG THE STREETS OF THE STATION SUBDIVISION IN SACHSE, DALLAS COUNTY.	RESIDENTIAL	SACHSE	GROWTH	DECEMBER
6242	080.79288	846	INSTALL 235 FEET OF 4 INCH POLY AND ABANDON 235 FEET OF 4 INCH POLY ALONG THE STREETS OF GREENWAY SUBDIVISION IN CELINA, COLLIN COUNTY.	ALL CUSTOMERS	CELINA	RELOCATION OF FACILITIES	DECEMBER
6243	080.79331	28,932	PURCHASE FOUR (4) LOCATOR EQUIPMENT FOR DALLAS SERVICE CENTER, DALLAS, DALLAS COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
6244	080.79371	629,660	CAPITAL REMEDIATION LINE CUT OUT ON LINE C16(EAST)AND STOPPLEING REQUIRED TO COMPLETE THE CUT OUT IN IRVING, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY	DECEMBER
6245	080.79374	180,797	RELOCATE FACILITIES. INSTALL 1,070 FEET OF 4 INCH POLY AND ABANDON 1,070 FEET OF 2 INCH STEEL ALONG THE STREETS OF FORT WORTH TO ACCOMMODATE CITY OF FORT WORTH SANITARY SEWER PROJECT IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	DECEMBER
6246	080.79388	40,569	INSTALL 330 FEET OF 4 INCH POLY ALONG INDEPENDENCE PARKWAY IN PLANO, COLLIN COUNTY AND ABANDON 330 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	DECEMBER
6247	080.79409	92,098	INSTALL 2,600 FEET OF 2 INCH POLY ALONG THE STREETS OF HARVEST PHASE SUBDIVISION IN NORTHLAKE, DENTON COUNTY.	RESIDENTIAL	NORTHLAKE	GROWTH	DECEMBER
6248	080.79411	637,538	INSTALL 1,900 FEET OF 8 INCH, 600 FEET OF 4 INCH AND 120 FEET OF 2 INCH POLY AND ABANDON 845 FEET OF 6 INCH, 80 FEET OF 3 INCH STEEL AND 60 FEET OF 6 INCH, 1,000 FEET OF 4 INCH, 80 FEET OF 2 INCH POLY ALONG COLLEGE HILL BOULEVARD IN SAN ANGELO IN TOM GREEN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	DECEMBER
6249	080.79421	13,031	INSTALL 100 FEET OF 2 INCH POLY ALONG SOUTH MONROE STREET IN CAMPBELL, HUNT COUNTY.	RESIDENTIAL	CAMPBELL	GROWTH	DECEMBER
6250	080.79424	236,141	INSTALL 1,125 FEET OF 2 INCH POLY AND ABANDON 1,420 FEET OF 2 INCH STEEL ALONG VALENCIA IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
6251	080.79433	8,893	INSTALL 900 FEET OF 4 INCH POLY ALONG THE STREETS OF VICTORY AT BASSWOOD IN FORT WORTH, TARRANT COUNTY. DEVELOPER INSTALLED FACILITIES.	COMMERCIAL OR INDUSTRIAL	FORT WORTH	GROWTH	DECEMBER
6252	080.79440	123,182	INSTALL 338 FEET OF 6 INCH AND 97 FEET OF 4 INCH POLY AND ABANDON 338 FEET OF 6 INCH POLY AND 98 FEET OF 4 INCH POLY ALONG WASHINGTON AVENUE IN BRYAN, BRAZOS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	DECEMBER
6253	080.79446	65,372	INSTALL 100 FEET OF 2 INCH POLY ALONG SOUTH CENTER IN ARLINGTON, TARRANT COUNTY.	COMMERCIAL OR INDUSTRIAL	ARLINGTON	GROWTH	DECEMBER
6254	080.79485	7,605	INSTALL RELIEF VALVE ON DISTRICT REGULATOR STATION DRS21 AT THE INTERSECTION OF WILLOW AND NORTH JACKSON IN SAN ANGELO, TOM BEAN COUNTY AND ABANDON RELIEF VALVE ON DISTRICT REGULATOR STATION DRS21 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	DECEMBER
6255	080.79489	3,016	INSTALL 90 FEET OF 2 INCH POLY ALONG THE STREETS OF HASKELL, HASKELL COUNTY.	RESIDENTIAL	HASKELL	GROWTH	DECEMBER
6256	080.79518	27,803	INSTALL 130 FEET OF 4 INCH POLY ALONG LOGAN DRIVE IN MANSFIELD, TARRANT COUNTY.	ALL CUSTOMERS	MANSFIELD	SYSTEM IMPROVEMENT	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
6257	080.79519	16,908	PURCHASE OF PRESSURE RECORDING EQUIPMENT FOR DISTRICT REGULATOR STATION PROJECT IN ROGERS, BELL COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
6258	080.79524	35,336	INSTALL 80 FEET OF 4 INCH POLY ALONG DOWNTOWN STREET OF ABILENE, TAYLOR COUNTY.	COMMERCIAL OR INDUSTRIAL	ABILENE	GROWTH	DECEMBER
6259	080.79529	65,727	INSTALL DISTRICT REGULATOR STATION DRS05, 80 FEET OF 4 INCH AND 40 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DRS05, 40 FEET OF 3 INCH STEEL, 40 FEET OF 2 INCH AND 40 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY	DECEMBER
6260	080.79546	64,469	INSTALL 350 FEET OF 4 INCH POLY AND ABANDON 350 FEET OF 4 INCH POLY ALONG ENTERPRISE STREET IN ATHENS, HENDERSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY	DECEMBER
6261	080.79551	33,894	INSTALL 173 FEET OF 4 INCH POLY ALONG VALLEY VIEW DRIVE IN KERRVILLE, KERR COUNTY.	RESIDENTIAL	KERRVILLE	GROWTH	DECEMBER
6262	080.79553	230,837	INSTALL ADDITIONAL CONCRETE PAVING AT ROUND ROCK WAREHOUSE ALONG CHISOLM TRAIL, ROUND ROCK, WILLIAMSON COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
6263	080.79557	98,166	INSTALL 600 FEET OF 2 INCH POLY AND 120 FEET OF 4 INCH STEEL AND ABANDON 110 FEET OF 2 INCH POLY AND 490 FEET OF 2 INCH STEEL ALONG EARLY BOULEVARD IN EARLY, BROWN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EARLY	SYSTEM INTEGRITY	DECEMBER
6264	080.79565	105,371	INSTALL 440 FEET OF 4 INCH, 10 FEET OF 2 INCH POLY AND ABANDON 440 FEET OF 6 INCH, 5 FEET OF 2 INCH STEEL ALONG MESQUITE STREET IN COLEMAN, COLEMAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY	DECEMBER
6265	080.79573	61,896	INSTALL 250 FEET OF 2 INCH POLY ALONG WHITLEY ROAD IN WATAUGA, TARRANT COUNTY.	RESIDENTIAL	WATAUGA	GROWTH	DECEMBER
6266	080.79575	97,958	INSTALL 500 FEET OF 4 INCH, 120 FEET OF 2 INCH, 20 FEET OF 1.25 INCH POLY AND ABANDON 500 FEET OF 8 INCH, 120 FEET OF 2 INCH AND 20 FEET OF 1.25 INCH STEEL ALONG 11TH STREET IN CARLSBAD, TOM GREEN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARLSBAD	SYSTEM INTEGRITY	DECEMBER
6267	080.79617	107,398	INSTALL DISTRICT REGULATOR STATION DRS06 AND 40 FEET OF 2 INCH, 120 FEET OF 4 INCH POLY AND NEW HIGH FLOW STATION 2X4 STATION AND ABANDON 20 FEET OF 3 INCH, 55 FEET OF 4 INCH STEEL AND 65 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION DRS06 ALONG EAST 6TH STREET AND CEDAR STREET IN COLORADO CITY, MITCHELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLORADO CITY	SYSTEM INTEGRITY	DECEMBER
6268	080.79655	13,490	INSTALL 325 FEET OF 2 INCH POLY AND ABANDON 80 FEET OF 3 INCH, 240 FEET OF 2 INCH STEEL ALONG 1ST STREET IN MILES, RUNNELS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MILES	SYSTEM INTEGRITY	DECEMBER
6269	080.79657	5,458	INSTALL 900 FEET OF 4 INCH, 300 FEET OF 2 INCH POLY ALONG SH 114 IN GRAPEVINE, TARRANT COUNTY.	COMMERCIAL OR INDUSTRIAL	GRAPEVINE	GROWTH	DECEMBER
6270	080.79694	9,068	PURCHASE PRESSURE RECORDING DEVICES FOR WEST LP DISTRICT REGULATOR STATION 01 AND MARLIN LP DISTRICT REGULATOR STATION 01 IN MARLIN, FALLS COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
6271	080.79704	5,325	INSTALL 4 INCH VALVE LOCATED AT WICHITA FALLS WEST CITY GATE ALONG SEYMOUR HIGHWAY IN WICHITA FALLS, WICHITA COUNTY AND ABANDON EMR-107 VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY	DECEMBER
6272	080.79706	170,742	INSTALL 880 FEET OF 6 INCH, 120 FEET OF 2 INCH, 80 FEET OF 4 INCH POLY AND ABANDON 860 FEET OF 6 INCH, 120 FEET OF 2 INCH STEEL ALONG PAINT ROCK ROAD IN SAN ANGELO, TOM GREEN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY	DECEMBER
6273	080.79727	40,606	INSTALL 40 FEET OF 4 INCH, 10 FEET OF 2 INCH POLY AND ABANDON 40 FEET OF 4 INCH, 10 FEET OF 2 INCH STEEL ALONG THE STREETS OF CISCO IN CISCO, EASTLAND COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY	DECEMBER
6274	80.79731	144,327	INSTALL 2 STOPPLES AND 5 FEET OF 10-INCH STEEL MAIN NEAR ALVARADO TO ELIMINATE LEAK ON LINE M IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVARADO	SYSTEM INTEGRITY	DECEMBER
6275	080.79744	84,058	INSTALL 400 FEET OF 4 INCH, 100 FEET OF 6 INCH POLY AND ABANDON 400 FEET OF 3 INCH, 100 FEET OF 6 INCH STEEL IN ALLEY SOUTH OF 6TH AT ELBERT STREET IN QUANAH, HARDEMAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY	DECEMBER
6276	080.79772	2,835	PURCHASE PLOTTER FOR DENTON SERVICE CENTER IN DENTON, DENTON COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	DECEMBER
6277	080.79781	90,821	INSTALL 20 FEET OF 4 INCH, 170 FEET OF 2 INCH POLY AND ABANDON 20 FEET OF 4 INCH AND 170 FEET OF 2 INCH STEEL ALONG THE STREETS OF DE LEON, COMANCHE COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DE LEON	SYSTEM INTEGRITY	DECEMBER
6278	080.79808	16,245	INSTALL 100 FEET OF 2 INCH POLY ALONG MILL RUN ROAD IN ATHENS, HENDERSON COUNTY.	RESIDENTIAL	ATHENS	GROWTH	DECEMBER
6279	080.79824	4,256	INSTALL 60 FEET OF 6 INCH POLY ALONG EASEMENT EAST OF STERILE STREET IN ENNIS, ELLIS COUNTY. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	ENNIS	GROWTH	DECEMBER
6280	080.79842	180	INSTALL 5 FEET OF 2 INCH POLY AND ABANDON 85 FEET OF 2 INCH STEEL ALONG AVENUE C IN DENTON, DENTON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CROSS ROADS	SYSTEM INTEGRITY	DECEMBER
6281	080.79846	161,567	INSTALL DISTRICT REGULATOR STATION DRS38, NEW REGULATOR AND RELIEF VALVE, AND 25 FEET OF 2 INCH, 25 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DRS38 AT INTERSECTION OF GURLEY AVENUE AND SOUTH 21ST STREET IN WACO, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	DECEMBER
6282	080.79851	22,630	INSTALL 405 FEET OF 2 INCH POLY ALONG SHELTON DRIVE IN FORT WORTH, TARRANT COUNTY.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6283	080.79856	579,770	INSTALL 80 FEET OF 6 INCH POLY AND ABANDON 50 FEET OF 6 INCH POLY, 15 FEET OF 6 INCH STEEL ALONG OAK STREET DENTON, DENTON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	DECEMBER
6284	080.79865	1,329	PURCHASE VALVE CHANGE WITH RUBBER 3/4 PLCS., VALVE CHANGER TOP DRIVE NUT 3/4 PLCS. AND STUFFING BOX 1/2-3/4 VALVE CHANGER PLACES FOR MESQUITE SERVICE CENTER, DALLAS COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER
6285	080.79901	24,174	INSTALL 5 FEET OF 2 INCH POLY AND ABANDON 5 FEET OF 2 INCH POLY ALONG SOUTH MAIN STREET IN RHOME, WISE COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RHOME	SYSTEM INTEGRITY	DECEMBER
6286	080.79933	564,098	INSTALL COMPOSITE REPAIR SLEEVES ON LINE D (D9 JCT TO D1 JCT) DIG 2019-025 (STA. 4181+70), DIG 2019-025B (STA. 4181+87), AND DIG 2019-025C (STA. 4176+88) IN DALLAS, DALLAS COUNTY.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6287	080.79938	2,934	INSTALL 10 INCH SPLIT SLEEVE ALONG GOODWIN AT DELMAR IN DALLAS, DALLAS COUNTY AND ABANDON SERVICE TAP IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	DECEMBER
6288	080.79944	22,814	INSTALL 624 FEET OF 2 INCH POLY ALONG FM 148 IN CRANDALL, KAUFMAN COUNTY.	ALL CUSTOMERS	CRANDALL	GROWTH	DECEMBER
6289	080.79963	22,413	INSTALL 170 FEET OF 2 INCH POLY ALONG WEISENBERGER AVENUE IN FORT WORTH, TARRANT COUNTY.	RESIDENTIAL	FORT WORTH	GROWTH	DECEMBER
6290	080.79982	19,687	INSTALL 200 FEET OF 2 INCH POLY ALONG I-35 AND OVILLA ROAD IN RED OAK, ELLIS COUNTY.	COMMERCIAL OR INDUSTRIAL	RED OAK	GROWTH	DECEMBER
6291	080.80084	58,602	INSTALL 50 FEET OF 2 INCH POLY AND ABANDON 40 FEET OF 2 INCH POLY ALONG JOHN KENNEDY AT LEATHERHEAD IN SAGINAW, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY	DECEMBER
6292	080.80088	47,880	INSTALL CONNECTING CONCRETE DRIVEWAY FROM SIDE EXIT TO FRONT ENTRANCE AT HILLSBORO SERVICE CENTER IN HUBBARD, HILL COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
6293	080.80121	2,439	INSTALL A NEW BARCO UNIT AT DENTON SERVICE CENTER, DENTON, DENTON COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - IT	DECEMBER
6294	080.80169	1,617	INSTALL 5 FEET OF 2 INCH POLY AND ABANDON 5 FEET OF 2 INCH POLY ALONG HOUSTON STREET IN TERRELL, KAUFMAN COUNTY.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY	DECEMBER
6295	080.80174	256,851	INSTALL 250 FEET OF 6 INCH, 5 FEET OF 4 INCH, 65 FEET OF 2 INCH POLY ALONG GREGG STREET AND HAYNES STREET IN DENTON, DENTON COUNTY.	ALL CUSTOMERS	DENTON	SYSTEM IMPROVEMENT	DECEMBER
6296	080.80302	57,374	PURCHASE EIGHT (8) LOCATOR EQUIPMENT FOR DALLAS SERVICE CENTER, DALLAS, DALLAS COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT	DECEMBER

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
6297	080.80369	5,124	INSTALL GAINESVILLE SERVICE CENTER SIGN IN GAINESVILLE, COOKE COUNTY AND ABANDON GAINESVILLE SERVICE CENTER SIGN.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
6298	080.80448	13,437	INSTALL ONE (1) AC UNIT IN ABILENE SERVICE CENTER IN ABILENE, TAYLOR COUNTY AND ABANDON ONE (1) AC UNIT IN ABILENE SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES	DECEMBER
6299	TOTAL MTX ADDITIONS (LN. 1 - LN. 6298)	1,063,846,551					
6300							
6301							
6302							
6303							
6304							

NOTES:
(1) The "COST" column reflects the capitalized portion of the cost only.
(2) The "DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CALENDAR YEAR 2022" column describes capitalized costs only.

ATMOS ENERGY CORP.,
MID-TEX DIVISION

INTERIM RATE ADJUSTMENT
APPLICATION

PROJECT REPORT 2022

ADDITIONS
BY FERC ACCOUNT

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.33345	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.33346	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.33347	38000	873
080	190 - Mid-Tex Gas Division	Addition	080.33348	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.33349	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.33349	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.33350	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.33351	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.33352	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.33353	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.33354	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.33355	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.33356	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.33357	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.33358	37602	63
080	190 - Mid-Tex Gas Division	Addition	080.33359	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.33359	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.33360	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.33487	37602	711
080	190 - Mid-Tex Gas Division	Addition	080.33487	38000	115
080	190 - Mid-Tex Gas Division	Addition	080.33492	37602	201
080	190 - Mid-Tex Gas Division	Addition	080.33492	38000	35
080	190 - Mid-Tex Gas Division	Addition	080.33502	37602	234
080	190 - Mid-Tex Gas Division	Addition	080.33506	37601	98
080	190 - Mid-Tex Gas Division	Addition	080.33507	37602	133
080	190 - Mid-Tex Gas Division	Addition	080.33513	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.33513	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.33519	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.33519	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.33520	37601	252
080	190 - Mid-Tex Gas Division	Addition	080.33520	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.33546	37602	132
080	190 - Mid-Tex Gas Division	Addition	080.33546	38000	247
080	190 - Mid-Tex Gas Division	Addition	080.33548	37602	36
080	190 - Mid-Tex Gas Division	Addition	080.33548	38000	142
080	190 - Mid-Tex Gas Division	Addition	080.33561	37601	2,995
080	190 - Mid-Tex Gas Division	Addition	080.33604	37602	277
080	190 - Mid-Tex Gas Division	Addition	080.33604	38000	72
080	190 - Mid-Tex Gas Division	Addition	080.33654	37602	368
080	190 - Mid-Tex Gas Division	Addition	080.33662	37602	16
080	190 - Mid-Tex Gas Division	Addition	080.33663	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.33676	37602	75
080	190 - Mid-Tex Gas Division	Addition	080.33676	38000	31
080	190 - Mid-Tex Gas Division	Addition	080.33726	37602	279
080	190 - Mid-Tex Gas Division	Addition	080.33726	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.33733	37602	62
080	190 - Mid-Tex Gas Division	Addition	080.33733	38000	16
080	190 - Mid-Tex Gas Division	Addition	080.33734	37602	58
080	190 - Mid-Tex Gas Division	Addition	080.33734	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.33735	37602	59
080	190 - Mid-Tex Gas Division	Addition	080.33735	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.33742	37602	807
080	190 - Mid-Tex Gas Division	Addition	080.33742	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.33746	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.33746	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.33776	37602	60
080	190 - Mid-Tex Gas Division	Addition	080.33798	37601	597
080	190 - Mid-Tex Gas Division	Addition	080.33801	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.33801	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.33840	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.33842	37602	377
080	190 - Mid-Tex Gas Division	Addition	080.33844	37602	111
080	190 - Mid-Tex Gas Division	Addition	080.33844	38000	18
080	190 - Mid-Tex Gas Division	Addition	080.33849	37601	311
080	190 - Mid-Tex Gas Division	Addition	080.33870	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.33900	37602	240
080	190 - Mid-Tex Gas Division	Addition	080.33900	38000	52
080	190 - Mid-Tex Gas Division	Addition	080.33906	37602	18
080	190 - Mid-Tex Gas Division	Addition	080.33907	37602	111
080	190 - Mid-Tex Gas Division	Addition	080.33907	38000	106
080	190 - Mid-Tex Gas Division	Addition	080.33909	37602	334
080	190 - Mid-Tex Gas Division	Addition	080.33909	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.33951	37602	102
080	190 - Mid-Tex Gas Division	Addition	080.33951	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.33979	37602	283
080	190 - Mid-Tex Gas Division	Addition	080.33981	37602	32
080	190 - Mid-Tex Gas Division	Addition	080.34037	37602	113
080	190 - Mid-Tex Gas Division	Addition	080.34048	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.34070	37602	85
080	190 - Mid-Tex Gas Division	Addition	080.34087	37602	55
080	190 - Mid-Tex Gas Division	Addition	080.34087	38000	16
080	190 - Mid-Tex Gas Division	Addition	080.34091	37602	281
080	190 - Mid-Tex Gas Division	Addition	080.34091	38000	14
080	190 - Mid-Tex Gas Division	Addition	080.34136	37602	56
080	190 - Mid-Tex Gas Division	Addition	080.34136	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.34137	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.34143	37602	270
080	190 - Mid-Tex Gas Division	Addition	080.34143	38000	110
080	190 - Mid-Tex Gas Division	Addition	080.34146	37602	273
080	190 - Mid-Tex Gas Division	Addition	080.34175	37602	322
080	190 - Mid-Tex Gas Division	Addition	080.34175	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.34176	37602	138
080	190 - Mid-Tex Gas Division	Addition	080.34176	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.34177	37602	259
080	190 - Mid-Tex Gas Division	Addition	080.34177	38000	368
080	190 - Mid-Tex Gas Division	Addition	080.34187	37602	186
080	190 - Mid-Tex Gas Division	Addition	080.34187	38000	100
080	190 - Mid-Tex Gas Division	Addition	080.34188	37602	1,359
080	190 - Mid-Tex Gas Division	Addition	080.34188	38000	49
080	190 - Mid-Tex Gas Division	Addition	080.34208	37602	680
080	190 - Mid-Tex Gas Division	Addition	080.34210	37602	216
080	190 - Mid-Tex Gas Division	Addition	080.34210	38000	23
080	190 - Mid-Tex Gas Division	Addition	080.34228	37602	583
080	190 - Mid-Tex Gas Division	Addition	080.34251	37602	66
080	190 - Mid-Tex Gas Division	Addition	080.34251	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.34286	37602	130
080	190 - Mid-Tex Gas Division	Addition	080.34286	38000	22

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.34294	37602	733
080	190 - Mid-Tex Gas Division	Addition	080.34294	38000	53
080	190 - Mid-Tex Gas Division	Addition	080.34320	37602	33
080	190 - Mid-Tex Gas Division	Addition	080.34326	37601	210
080	190 - Mid-Tex Gas Division	Addition	080.34395	37602	109
080	190 - Mid-Tex Gas Division	Addition	080.34402	37601	205
080	190 - Mid-Tex Gas Division	Addition	080.34402	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.34403	37601	151
080	190 - Mid-Tex Gas Division	Addition	080.34417	37602	240
080	190 - Mid-Tex Gas Division	Addition	080.34432	37602	305
080	190 - Mid-Tex Gas Division	Addition	080.34470	37602	82
080	190 - Mid-Tex Gas Division	Addition	080.34491	37602	96
080	190 - Mid-Tex Gas Division	Addition	080.34502	37602	440
080	190 - Mid-Tex Gas Division	Addition	080.34502	38000	122
080	190 - Mid-Tex Gas Division	Addition	080.34508	37602	65
080	190 - Mid-Tex Gas Division	Addition	080.34520	37602	395
080	190 - Mid-Tex Gas Division	Addition	080.34520	38000	103
080	190 - Mid-Tex Gas Division	Addition	080.34532	37602	20
080	190 - Mid-Tex Gas Division	Addition	080.34532	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.34543	37602	62
080	190 - Mid-Tex Gas Division	Addition	080.34543	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.34555	37602	112
080	190 - Mid-Tex Gas Division	Addition	080.34555	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.34560	37602	617
080	190 - Mid-Tex Gas Division	Addition	080.34562	37602	204
080	190 - Mid-Tex Gas Division	Addition	080.34579	37602	295
080	190 - Mid-Tex Gas Division	Addition	080.34579	38000	65
080	190 - Mid-Tex Gas Division	Addition	080.34704	37602	12
080	190 - Mid-Tex Gas Division	Addition	080.34729	37602	53
080	190 - Mid-Tex Gas Division	Addition	080.34737	37602	672
080	190 - Mid-Tex Gas Division	Addition	080.34741	37602	9
080	190 - Mid-Tex Gas Division	Addition	080.34741	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.34745	37602	79
080	190 - Mid-Tex Gas Division	Addition	080.34745	38000	29
080	190 - Mid-Tex Gas Division	Addition	080.34747	37602	153
080	190 - Mid-Tex Gas Division	Addition	080.34753	37601	112
080	190 - Mid-Tex Gas Division	Addition	080.34776	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.34785	37602	75
080	190 - Mid-Tex Gas Division	Addition	080.34785	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.34862	37602	138
080	190 - Mid-Tex Gas Division	Addition	080.34866	37602	123
080	190 - Mid-Tex Gas Division	Addition	080.34881	37602	307
080	190 - Mid-Tex Gas Division	Addition	080.34960	37601	166
080	190 - Mid-Tex Gas Division	Addition	080.34982	37602	146
080	190 - Mid-Tex Gas Division	Addition	080.34982	38000	39
080	190 - Mid-Tex Gas Division	Addition	080.34994	37602	555
080	190 - Mid-Tex Gas Division	Addition	080.34994	38000	35
080	190 - Mid-Tex Gas Division	Addition	080.34998	37602	134
080	190 - Mid-Tex Gas Division	Addition	080.35032	37602	219
080	190 - Mid-Tex Gas Division	Addition	080.35156	37602	82
080	190 - Mid-Tex Gas Division	Addition	080.35164	37602	37
080	190 - Mid-Tex Gas Division	Addition	080.35164	38000	16
080	190 - Mid-Tex Gas Division	Addition	080.35180	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.35242	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.35242	38000	16
080	190 - Mid-Tex Gas Division	Addition	080.35255	37602	62
080	190 - Mid-Tex Gas Division	Addition	080.38117	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.38117	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.41066	37601	2 558
080	190 - Mid-Tex Gas Division	Addition	080.41157	38000	(312)
080	190 - Mid-Tex Gas Division	Addition	080.41874	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.41874	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.41874	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.43732	37602	161
080	190 - Mid-Tex Gas Division	Addition	080.43732	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.45245	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.45245	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.45509	37601	(0)
080	190 - Mid-Tex Gas Division	Addition	080.45614	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.45614	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.45638	37601	(46,459)
080	190 - Mid-Tex Gas Division	Addition	080.45638	37800	(536)
080	190 - Mid-Tex Gas Division	Addition	080.45658	37601	2
080	190 - Mid-Tex Gas Division	Addition	080.45700	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.45700	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.46065	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.46065	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.46065	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.46065	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.46065	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.46146	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.46146	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.46146	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.46146	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.46146	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.46447	37601	5,766
080	190 - Mid-Tex Gas Division	Addition	080.47046	37602	11,859
080	190 - Mid-Tex Gas Division	Addition	080.47046	38000	120
080	190 - Mid-Tex Gas Division	Addition	080.47061	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.47061	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.47079	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.47079	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.47303	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.47303	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.47311	37602	78
080	190 - Mid-Tex Gas Division	Addition	080.47311	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.47311	38100	3
080	190 - Mid-Tex Gas Division	Addition	080.47311	38200	4
080	190 - Mid-Tex Gas Division	Addition	080.47311	38300	1
080	190 - Mid-Tex Gas Division	Addition	080.47445	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.47445	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.47445	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.47445	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.47445	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.47446	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.47600	37602	38
080	190 - Mid-Tex Gas Division	Addition	080.47600	38000	16

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.47601	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.47601	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.47603	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.47603	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.47605	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.47605	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.47606	37602	52
080	190 - Mid-Tex Gas Division	Addition	080.47606	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.47607	38000	293
080	190 - Mid-Tex Gas Division	Addition	080.47681	37602	19
080	190 - Mid-Tex Gas Division	Addition	080.47681	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.47682	37602	37
080	190 - Mid-Tex Gas Division	Addition	080.47682	38000	26
080	190 - Mid-Tex Gas Division	Addition	080.47848	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.47848	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.47848	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.47848	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.47848	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.47850	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.47850	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.47850	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.47850	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.47850	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.47857	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.47857	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.47857	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.47857	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.47857	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.47894	37600	(67)
080	190 - Mid-Tex Gas Division	Addition	080.48010	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.48093	37602	360,820
080	190 - Mid-Tex Gas Division	Addition	080.48110	37601	1
080	190 - Mid-Tex Gas Division	Addition	080.48110	37800	0
080	190 - Mid-Tex Gas Division	Addition	080.48519	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.48519	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.48519	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.48519	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.48519	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.48572	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.48572	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.48583	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.48651	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.48651	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.48651	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.48651	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.48677	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.48677	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.48677	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.48741	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.48741	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.48743	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.48782	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.48800	37602	67
080	190 - Mid-Tex Gas Division	Addition	080.48800	38000	14
080	190 - Mid-Tex Gas Division	Addition	080.48800	38100	1
080	190 - Mid-Tex Gas Division	Addition	080.48800	38200	1
080	190 - Mid-Tex Gas Division	Addition	080.48800	38300	1
080	190 - Mid-Tex Gas Division	Addition	080.48844	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.48844	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.48844	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.48847	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.48847	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.48847	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.48847	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.48847	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.48957	37602	38,092
080	190 - Mid-Tex Gas Division	Addition	080.49082	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.49082	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.49145	37600	10,548
080	190 - Mid-Tex Gas Division	Addition	080.49145	37601	861,899
080	190 - Mid-Tex Gas Division	Addition	080.49145	37800	168,763
080	190 - Mid-Tex Gas Division	Addition	080.49148	37600	47
080	190 - Mid-Tex Gas Division	Addition	080.49148	37601	3,862
080	190 - Mid-Tex Gas Division	Addition	080.49148	37800	744
080	190 - Mid-Tex Gas Division	Addition	080.49174	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.49253	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.49273	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.49273	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.49273	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.49273	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.49273	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.49313	37602	1,856
080	190 - Mid-Tex Gas Division	Addition	080.49441	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.49441	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.49441	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.49441	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.49441	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.49469	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.49469	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.49469	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.49469	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.49469	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.49480	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.49480	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.49578	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.49578	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.49578	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.49578	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.49593	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.49593	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.49593	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.49593	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.49658	37602	(9,000)
080	190 - Mid-Tex Gas Division	Addition	080.49679	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.49679	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.49679	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.49679	38300	0

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

[illegible]

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080 50975	37602	1
080	190 - Mid-Tex Gas Division	Addition	080 50975	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 50975	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 50975	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 50975	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 50986	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 50986	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 50986	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 50986	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51003	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51003	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51004	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51004	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51004	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51005	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51005	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51025	37602	9,124
080	190 - Mid-Tex Gas Division	Addition	080 51030	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51030	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51030	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51033	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51033	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51034	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51034	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51034	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51041	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51041	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51053	37602	3
080	190 - Mid-Tex Gas Division	Addition	080 51053	38000	1
080	190 - Mid-Tex Gas Division	Addition	080 51053	38100	1
080	190 - Mid-Tex Gas Division	Addition	080 51053	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51053	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51054	37602	2
080	190 - Mid-Tex Gas Division	Addition	080 51054	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51054	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51054	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51054	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51093	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51093	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51093	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51093	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51094	38000	1
080	190 - Mid-Tex Gas Division	Addition	080 51094	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51094	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51119	38300	(3)
080	190 - Mid-Tex Gas Division	Addition	080 51119	38100	(0)
080	190 - Mid-Tex Gas Division	Addition	080 51119	38200	(1)
080	190 - Mid-Tex Gas Division	Addition	080 51119	38300	(0)
080	190 - Mid-Tex Gas Division	Addition	080 51131	38100	(0)
080	190 - Mid-Tex Gas Division	Addition	080 51131	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51131	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51132	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51133	38100	(0)
080	190 - Mid-Tex Gas Division	Addition	080 51133	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51133	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51134	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51134	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51135	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51135	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51136	38100	(0)
080	190 - Mid-Tex Gas Division	Addition	080 51136	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51136	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51137	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51137	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51138	38100	(0)
080	190 - Mid-Tex Gas Division	Addition	080 51138	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51138	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51142	37602	501
080	190 - Mid-Tex Gas Division	Addition	080 51142	38000	5
080	190 - Mid-Tex Gas Division	Addition	080 51158	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51159	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51162	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51162	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51162	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51162	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51171	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51171	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51176	37602	2
080	190 - Mid-Tex Gas Division	Addition	080 51176	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51220	37601	27,799
080	190 - Mid-Tex Gas Division	Addition	080 51220	37800	3,194
080	190 - Mid-Tex Gas Division	Addition	080 51221	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51221	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51235	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080 51235	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080 51244	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51250	37602	1
080	190 - Mid-Tex Gas Division	Addition	080 51250	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51250	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51250	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51250	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51255	37602	1
080	190 - Mid-Tex Gas Division	Addition	080 51255	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51263	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51263	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51313	37602	0
080	190 - Mid-Tex Gas Division	Addition	080 51313	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51313	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51313	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51313	38300	0
080	190 - Mid-Tex Gas Division	Addition	080 51317	37602	1
080	190 - Mid-Tex Gas Division	Addition	080 51317	38000	0
080	190 - Mid-Tex Gas Division	Addition	080 51317	38100	0
080	190 - Mid-Tex Gas Division	Addition	080 51317	38200	0
080	190 - Mid-Tex Gas Division	Addition	080 51318	37602	1
080	190 - Mid-Tex Gas Division	Addition	080 51318	38000	0

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.51318	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51332	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51332	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51332	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51371	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.51371	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.51376	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51376	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51391	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51391	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51395	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.51396	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.51396	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51405	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.51405	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.51405	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51405	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51405	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.51420	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51420	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51420	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51420	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51420	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.51421	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.51421	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51421	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51421	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51421	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.51434	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51434	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.51451	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51459	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51471	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51471	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51471	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51471	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51471	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.51473	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.51473	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51473	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51473	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51473	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.51474	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.51474	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51474	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51474	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51474	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.51513	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51513	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51529	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51530	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51530	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51530	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.51543	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.51617	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.51617	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51617	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51620	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51620	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51620	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51648	37602	(900)
080	190 - Mid-Tex Gas Division	Addition	080.51648	38000	(106)
080	190 - Mid-Tex Gas Division	Addition	080.51648	38100	(32)
080	190 - Mid-Tex Gas Division	Addition	080.51648	38200	(11)
080	190 - Mid-Tex Gas Division	Addition	080.51648	38300	(11)
080	190 - Mid-Tex Gas Division	Addition	080.51653	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.51653	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51653	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51653	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.51655	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51655	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51676	37602	(1)
080	190 - Mid-Tex Gas Division	Addition	080.51676	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.51676	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51702	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.51702	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.51743	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51743	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51783	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51801	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51801	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51801	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51804	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51806	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.51806	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.51806	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51806	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51806	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.51829	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.51840	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.51840	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51840	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51840	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51840	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.51843	37602	19
080	190 - Mid-Tex Gas Division	Addition	080.51843	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.51846	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.51846	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.51846	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.51846	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.51846	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.51886	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.51889	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.51920	37602	23,907
080	190 - Mid-Tex Gas Division	Addition	080.51994	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52029	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.52036	37602	39

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.52039	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52039	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52052	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.52052	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.52052	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.52053	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.52055	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.52056	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.52056	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.52108	37602	1,554,872
080	190 - Mid-Tex Gas Division	Addition	080.52108	38000	31,732
080	190 - Mid-Tex Gas Division	Addition	080.52232	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52232	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.52232	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.52232	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.52245	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52260	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52287	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.52287	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52287	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.52287	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.52287	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.52327	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.52327	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.52327	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.52327	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.52338	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52367	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.52367	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52367	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.52367	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.52367	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.52398	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52398	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52412	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52442	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.52442	37800	0
080	190 - Mid-Tex Gas Division	Addition	080.52463	37602	27
080	190 - Mid-Tex Gas Division	Addition	080.52463	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.52476	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52476	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52476	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.52476	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.52476	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.52537	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52537	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52538	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52538	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52539	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52540	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52540	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52540	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.52540	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.52540	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.52594	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52594	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.52594	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.52594	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.52775	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52803	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52821	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52904	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.52904	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52904	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.52904	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.52904	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.52906	37601	(278)
080	190 - Mid-Tex Gas Division	Addition	080.52906	37602	(4)
080	190 - Mid-Tex Gas Division	Addition	080.52906	37800	(115)
080	190 - Mid-Tex Gas Division	Addition	080.52909	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.52909	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.52909	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.52909	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.52909	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.52910	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52913	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52914	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.52917	37602	256
080	190 - Mid-Tex Gas Division	Addition	080.52917	38000	64
080	190 - Mid-Tex Gas Division	Addition	080.53005	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53005	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53046	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53048	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.53048	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53048	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53048	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53048	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53189	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.53189	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.53189	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53189	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53189	38300	2
080	190 - Mid-Tex Gas Division	Addition	080.53195	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53195	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53195	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53195	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53195	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53204	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53221	37602	259
080	190 - Mid-Tex Gas Division	Addition	080.53221	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.53238	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53238	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53242	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53242	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53254	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.53254	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53254	38200	0

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.53254	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53277	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.53277	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.53277	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53277	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53277	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53302	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53302	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53302	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53302	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53302	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53322	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53322	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53384	37602	183
080	190 - Mid-Tex Gas Division	Addition	080.53385	37600	32
080	190 - Mid-Tex Gas Division	Addition	080.53392	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53451	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53451	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53479	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53535	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.53535	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53535	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53535	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53555	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.53555	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53555	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53555	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53555	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53561	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53561	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53591	37602	44
080	190 - Mid-Tex Gas Division	Addition	080.53612	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53613	37602	515
080	190 - Mid-Tex Gas Division	Addition	080.53614	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.53614	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53623	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53623	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53623	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53623	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53624	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.53624	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53624	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53624	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53624	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53654	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53654	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53654	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53668	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53671	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.53671	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.53671	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53671	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53671	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53675	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53675	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53677	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.53677	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53678	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.53678	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53678	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53678	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53684	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53696	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.53696	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53696	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53696	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53696	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53697	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.53697	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.53697	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53697	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53697	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53699	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53699	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53700	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.53700	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53700	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53700	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53711	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53711	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53712	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53712	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53712	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53712	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53713	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.53713	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53713	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53713	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.53713	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.53731	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53778	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53779	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53779	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53785	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53800	37602	412
080	190 - Mid-Tex Gas Division	Addition	080.53809	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53810	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53810	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53811	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53811	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53813	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53813	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53824	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53824	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53829	37602	0

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.53829	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53829	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.53831	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.53831	37800	0
080	190 - Mid-Tex Gas Division	Addition	080.53831	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53874	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.53874	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.53892	37602	5,876
080	190 - Mid-Tex Gas Division	Addition	080.53893	37602	5,876
080	190 - Mid-Tex Gas Division	Addition	080.53894	37602	2,474
080	190 - Mid-Tex Gas Division	Addition	080.53909	37601	4
080	190 - Mid-Tex Gas Division	Addition	080.53959	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54000	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.54000	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54002	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.54002	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54002	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54002	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54021	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54021	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54037	37602	1,418
080	190 - Mid-Tex Gas Division	Addition	080.54043	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.54043	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.54043	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54043	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54043	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54046	37602	63
080	190 - Mid-Tex Gas Division	Addition	080.54046	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.54052	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.54052	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54052	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54086	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54086	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54090	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.54090	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54097	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.54112	37602	16
080	190 - Mid-Tex Gas Division	Addition	080.54141	37602	83
080	190 - Mid-Tex Gas Division	Addition	080.54141	38000	36
080	190 - Mid-Tex Gas Division	Addition	080.54155	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54160	37601	4
080	190 - Mid-Tex Gas Division	Addition	080.54160	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.54166	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.54166	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54195	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54195	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54211	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.54211	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.54211	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54211	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54211	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54213	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54217	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.54217	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.54217	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54217	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54217	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54253	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.54264	37602	16
080	190 - Mid-Tex Gas Division	Addition	080.54264	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.54270	37602	14
080	190 - Mid-Tex Gas Division	Addition	080.54270	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.54273	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.54273	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54277	37602	1,295
080	190 - Mid-Tex Gas Division	Addition	080.54277	37800	3,022
080	190 - Mid-Tex Gas Division	Addition	080.54287	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54287	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54287	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54287	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54287	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54291	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.54318	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54320	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54341	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54341	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54341	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54341	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54341	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54356	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54356	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54357	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54357	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54357	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54357	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54359	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.54359	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54359	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54359	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54360	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54360	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54360	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54360	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54366	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.54366	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54366	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54366	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54366	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54370	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.54370	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54370	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54370	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54427	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.54427	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.54427	38100	(0)
080	190 - Mid-Tex Gas Division	Addition	080.54428	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.54428	38000	3

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.54428	38100	1
080	190 - Mid-Tex Gas Division	Addition	080.54428	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54428	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54431	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54431	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54431	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54446	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54446	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54447	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54468	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.54468	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54468	38100	2
080	190 - Mid-Tex Gas Division	Addition	080.54468	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54468	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54472	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54472	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54486	37602	928
080	190 - Mid-Tex Gas Division	Addition	080.54551	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.54570	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54570	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54570	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54590	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54590	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54590	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54590	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54590	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54610	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54610	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54611	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54624	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.54624	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54624	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54624	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54624	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54625	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.54625	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54625	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54625	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54661	37600	2,371
080	190 - Mid-Tex Gas Division	Addition	080.54661	37601	99,214
080	190 - Mid-Tex Gas Division	Addition	080.54661	37602	241
080	190 - Mid-Tex Gas Division	Addition	080.54661	37800	16,438
080	190 - Mid-Tex Gas Division	Addition	080.54681	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54685	37602	61
080	190 - Mid-Tex Gas Division	Addition	080.54704	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.54704	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.54704	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54704	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54704	38300	2
080	190 - Mid-Tex Gas Division	Addition	080.54706	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54706	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54706	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54706	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54706	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54707	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.54707	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54710	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.54710	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54710	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54711	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.54711	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.54711	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54711	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54711	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.54717	37602	0

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.54988	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.54988	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.54988	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.54988	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55018	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55026	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55026	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55026	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55026	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55026	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55033	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55033	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55033	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55033	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55041	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55041	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55045	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55054	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.55054	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.55054	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55054	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55054	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55055	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55055	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55055	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55055	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55055	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55059	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55059	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55060	37602	61
080	190 - Mid-Tex Gas Division	Addition	080.55060	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.55064	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55064	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55064	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55065	37601	1,746
080	190 - Mid-Tex Gas Division	Addition	080.55065	37602	217
080	190 - Mid-Tex Gas Division	Addition	080.55065	37800	173
080	190 - Mid-Tex Gas Division	Addition	080.55065	38000	22
080	190 - Mid-Tex Gas Division	Addition	080.55070	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55070	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55083	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55083	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55083	38100	1
080	190 - Mid-Tex Gas Division	Addition	080.55083	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55083	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55091	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.55097	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55147	37602	1,456
080	190 - Mid-Tex Gas Division	Addition	080.55170	37602	61
080	190 - Mid-Tex Gas Division	Addition	080.55172	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.55172	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55172	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55172	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55178	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.55178	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.55178	38100	(0)
080	190 - Mid-Tex Gas Division	Addition	080.55178	38200	(0)
080	190 - Mid-Tex Gas Division	Addition	080.55178	38300	(0)
080	190 - Mid-Tex Gas Division	Addition	080.55180	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55180	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55192	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55192	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.55192	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55192	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55192	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55195	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.55195	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55195	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55195	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55196	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55204	37602	35
080	190 - Mid-Tex Gas Division	Addition	080.55204	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.55205	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55210	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.55210	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.55221	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55221	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55232	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55232	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55232	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55232	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55234	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55241	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55241	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55251	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.55257	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55260	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55260	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55279	37602	49
080	190 - Mid-Tex Gas Division	Addition	080.55279	38000	13
080	190 - Mid-Tex Gas Division	Addition	080.55279	38100	18
080	190 - Mid-Tex Gas Division	Addition	080.55279	38200	4
080	190 - Mid-Tex Gas Division	Addition	080.55279	38300	4
080	190 - Mid-Tex Gas Division	Addition	080.55280	37602	51
080	190 - Mid-Tex Gas Division	Addition	080.55280	38000	56
080	190 - Mid-Tex Gas Division	Addition	080.55280	38100	4
080	190 - Mid-Tex Gas Division	Addition	080.55280	38200	1
080	190 - Mid-Tex Gas Division	Addition	080.55304	37602	78
080	190 - Mid-Tex Gas Division	Addition	080.55304	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.55320	37602	100
080	190 - Mid-Tex Gas Division	Addition	080.55320	38000	16
080	190 - Mid-Tex Gas Division	Addition	080.55322	37602	73
080	190 - Mid-Tex Gas Division	Addition	080.55327	38000	31
080	190 - Mid-Tex Gas Division	Addition	080.55337	37601	39
080	190 - Mid-Tex Gas Division	Addition	080.55337	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55337	37800	3

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.55351	37602	102
080	190 - Mid-Tex Gas Division	Addition	080.55351	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.55379	37602	45
080	190 - Mid-Tex Gas Division	Addition	080.55379	38000	26
080	190 - Mid-Tex Gas Division	Addition	080.55379	38100	10
080	190 - Mid-Tex Gas Division	Addition	080.55379	38200	8
080	190 - Mid-Tex Gas Division	Addition	080.55379	38300	10
080	190 - Mid-Tex Gas Division	Addition	080.55380	37602	(629)
080	190 - Mid-Tex Gas Division	Addition	080.55380	38000	(210)
080	190 - Mid-Tex Gas Division	Addition	080.55380	38100	(105)
080	190 - Mid-Tex Gas Division	Addition	080.55380	38200	(52)
080	190 - Mid-Tex Gas Division	Addition	080.55380	38300	(52)
080	190 - Mid-Tex Gas Division	Addition	080.55397	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.55405	37601	399
080	190 - Mid-Tex Gas Division	Addition	080.55405	37800	40
080	190 - Mid-Tex Gas Division	Addition	080.55419	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.55419	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55419	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55419	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55419	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55422	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55422	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55422	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55422	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55423	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55423	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55424	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.55424	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.55424	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55424	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55425	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55425	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55485	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55487	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55487	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55487	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55487	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55487	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55488	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.55488	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.55488	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55488	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55488	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55495	37602	53
080	190 - Mid-Tex Gas Division	Addition	080.55513	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.55513	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55513	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55513	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55520	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55520	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55565	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55565	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55565	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55565	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55568	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55568	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.55568	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55568	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55568	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55568	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55642	37602	106
080	190 - Mid-Tex Gas Division	Addition	080.55642	38000	25
080	190 - Mid-Tex Gas Division	Addition	080.55642	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55642	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55667	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55667	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55674	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55674	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55674	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55674	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55674	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55682	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.55682	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.55683	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.55683	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.55697	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.55697	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55710	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55710	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55710	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55710	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55710	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55728	37601	284
080	190 - Mid-Tex Gas Division	Addition	080.55775	37602	127
080	190 - Mid-Tex Gas Division	Addition	080.55775	38000	44
080	190 - Mid-Tex Gas Division	Addition	080.55797	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55797	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55797	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55823	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55841	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55867	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55867	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55867	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55867	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55867	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55920	37602	104
080	190 - Mid-Tex Gas Division	Addition	080.55920	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.55920	38100	20
080	190 - Mid-Tex Gas Division	Addition	080.55920	38200	4
080	190 - Mid-Tex Gas Division	Addition	080.55920	38300	4
080	190 - Mid-Tex Gas Division	Addition	080.55923	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55923	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55923	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55926	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.55926	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.55952	37601	365,316
080	190 - Mid-Tex Gas Division	Addition	080.55952	37602	39,342

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.55952	37800	151,747
080	190 - Mid-Tex Gas Division	Addition	080.55961	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55961	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55961	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.55961	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55961	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55963	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55963	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55963	38100	1
080	190 - Mid-Tex Gas Division	Addition	080.55963	38200	1
080	190 - Mid-Tex Gas Division	Addition	080.55963	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55966	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.55966	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55975	37602	124
080	190 - Mid-Tex Gas Division	Addition	080.55975	38000	82
080	190 - Mid-Tex Gas Division	Addition	080.55976	37602	115
080	190 - Mid-Tex Gas Division	Addition	080.55976	38000	77
080	190 - Mid-Tex Gas Division	Addition	080.55984	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.55984	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.55984	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.55984	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.55992	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.55992	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56012	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56012	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56030	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56030	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56033	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56034	37602	96
080	190 - Mid-Tex Gas Division	Addition	080.56034	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.56044	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56065	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56065	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.56067	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56067	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56067	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56067	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56067	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56068	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56068	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56097	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56105	37602	379
080	190 - Mid-Tex Gas Division	Addition	080.56107	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.56107	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56107	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56107	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56107	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56110	37600	14
080	190 - Mid-Tex Gas Division	Addition	080.56144	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56144	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56147	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56147	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56150	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56160	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56162	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56164	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56164	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56173	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56173	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56174	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56174	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56174	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56174	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56174	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56180	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56180	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56186	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56187	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56187	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56187	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56187	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56188	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56188	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56188	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56188	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56194	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56195	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56195	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56199	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56199	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56199	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56199	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56199	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56200	37602	24
080	190 - Mid-Tex Gas Division	Addition	080.56200	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.56209	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56209	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56222	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56222	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56222	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56222	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56225	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56225	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56228	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.56228	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.56229	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56232	37602	105
080	190 - Mid-Tex Gas Division	Addition	080.56232	38000	31
080	190 - Mid-Tex Gas Division	Addition	080.56232	38100	31
080	190 - Mid-Tex Gas Division	Addition	080.56232	38200	10
080	190 - Mid-Tex Gas Division	Addition	080.56232	38300	21
080	190 - Mid-Tex Gas Division	Addition	080.56234	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.56234	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56236	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56237	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56237	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56237	38100	0

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.56237	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56244	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56245	37602	288
080	190 - Mid-Tex Gas Division	Addition	080.56245	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.56246	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56249	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56251	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.56321	38000	500
080	190 - Mid-Tex Gas Division	Addition	080.56334	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.56339	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.56339	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.56363	38000	395,738
080	190 - Mid-Tex Gas Division	Addition	080.56364	38000	1,169,087
080	190 - Mid-Tex Gas Division	Addition	080.56364	38100	-
080	190 - Mid-Tex Gas Division	Addition	080.56365	38000	4,059,623
080	190 - Mid-Tex Gas Division	Addition	080.56366	38000	673,116
080	190 - Mid-Tex Gas Division	Addition	080.56367	38000	824,745
080	190 - Mid-Tex Gas Division	Addition	080.56368	38000	1,404,951
080	190 - Mid-Tex Gas Division	Addition	080.56369	38000	427,524
080	190 - Mid-Tex Gas Division	Addition	080.56370	38000	722,017
080	190 - Mid-Tex Gas Division	Addition	080.56370	38100	-
080	190 - Mid-Tex Gas Division	Addition	080.56371	38100	264,770
080	190 - Mid-Tex Gas Division	Addition	080.56371	38200	441,860
080	190 - Mid-Tex Gas Division	Addition	080.56371	38300	(229,268)
080	190 - Mid-Tex Gas Division	Addition	080.56372	38100	393,292
080	190 - Mid-Tex Gas Division	Addition	080.56372	38200	293,587
080	190 - Mid-Tex Gas Division	Addition	080.56372	38300	(176,044)
080	190 - Mid-Tex Gas Division	Addition	080.56373	38100	808,332
080	190 - Mid-Tex Gas Division	Addition	080.56373	38200	258,837
080	190 - Mid-Tex Gas Division	Addition	080.56373	38300	(296,960)
080	190 - Mid-Tex Gas Division	Addition	080.56374	38100	348,371
080	190 - Mid-Tex Gas Division	Addition	080.56374	38200	168,069
080	190 - Mid-Tex Gas Division	Addition	080.56374	38300	(153,297)
080	190 - Mid-Tex Gas Division	Addition	080.56375	38100	246,780
080	190 - Mid-Tex Gas Division	Addition	080.56375	38200	149,998
080	190 - Mid-Tex Gas Division	Addition	080.56375	38300	(146,903)
080	190 - Mid-Tex Gas Division	Addition	080.56376	38100	311,797
080	190 - Mid-Tex Gas Division	Addition	080.56376	38200	574,137
080	190 - Mid-Tex Gas Division	Addition	080.56376	38300	(272,071)
080	190 - Mid-Tex Gas Division	Addition	080.56377	38100	137,578
080	190 - Mid-Tex Gas Division	Addition	080.56377	38200	173,653
080	190 - Mid-Tex Gas Division	Addition	080.56377	38300	(65,325)
080	190 - Mid-Tex Gas Division	Addition	080.56378	38100	137,866
080	190 - Mid-Tex Gas Division	Addition	080.56378	38200	134,978
080	190 - Mid-Tex Gas Division	Addition	080.56378	38300	(72,163)
080	190 - Mid-Tex Gas Division	Addition	080.56387	37601	(74,031)
080	190 - Mid-Tex Gas Division	Addition	080.56387	37602	379,555
080	190 - Mid-Tex Gas Division	Addition	080.56388	37601	(696,065)
080	190 - Mid-Tex Gas Division	Addition	080.56388	37602	1,939,791
080	190 - Mid-Tex Gas Division	Addition	080.56389	37601	(2,016)
080	190 - Mid-Tex Gas Division	Addition	080.56389	37602	4,617
080	190 - Mid-Tex Gas Division	Addition	080.56390	37601	(211,940)
080	190 - Mid-Tex Gas Division	Addition	080.56390	37602	612,612
080	190 - Mid-Tex Gas Division	Addition	080.56391	37601	(315,760)
080	190 - Mid-Tex Gas Division	Addition	080.56391	37602	1,051,540
080	190 - Mid-Tex Gas Division	Addition	080.56392	37601	124,860
080	190 - Mid-Tex Gas Division	Addition	080.56392	37602	561,352
080	190 - Mid-Tex Gas Division	Addition	080.56393	37601	(91,977)
080	190 - Mid-Tex Gas Division	Addition	080.56393	37602	317,914
080	190 - Mid-Tex Gas Division	Addition	080.56394	37601	(659,572)
080	190 - Mid-Tex Gas Division	Addition	080.56394	37602	2,023,561
080	190 - Mid-Tex Gas Division	Addition	080.56403	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56403	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56410	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.56410	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56416	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56416	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56416	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56416	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56416	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56421	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56421	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56422	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56422	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56430	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.56430	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.56430	38100	1
080	190 - Mid-Tex Gas Division	Addition	080.56430	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56430	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56431	37601	2
080	190 - Mid-Tex Gas Division	Addition	080.56433	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.56433	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56433	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56433	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56456	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56483	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56497	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.56497	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56497	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56497	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56497	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56502	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56502	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56510	37602	27
080	190 - Mid-Tex Gas Division	Addition	080.56510	38000	18
080	190 - Mid-Tex Gas Division	Addition	080.56538	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56543	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.56543	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56543	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56543	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56543	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56544	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56544	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56545	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.56545	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56556	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56556	38000	0

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.56567	37601	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56567	37800	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56571	37601	5,545
080	190 - Mid-Tex Gas Division	Addition	080.56571	37800	115
080	190 - Mid-Tex Gas Division	Addition	080.56572	37601	146
080	190 - Mid-Tex Gas Division	Addition	080.56583	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56586	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.56586	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56593	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56593	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56598	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56611	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56611	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56612	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.56612	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.56614	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.56614	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56618	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56618	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56625	37602	103
080	190 - Mid-Tex Gas Division	Addition	080.56651	37600	313
080	190 - Mid-Tex Gas Division	Addition	080.56652	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.56662	37602	64
080	190 - Mid-Tex Gas Division	Addition	080.56662	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.56670	37601	1,228
080	190 - Mid-Tex Gas Division	Addition	080.56670	37800	4,501
080	190 - Mid-Tex Gas Division	Addition	080.56680	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.56680	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.56681	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.56681	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56685	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56686	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56686	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56717	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56717	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56720	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56722	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.56722	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56722	38100	1
080	190 - Mid-Tex Gas Division	Addition	080.56722	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56722	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56723	37602	(4)
080	190 - Mid-Tex Gas Division	Addition	080.56723	38000	(2)
080	190 - Mid-Tex Gas Division	Addition	080.56724	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.56724	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.56726	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56731	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56731	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56731	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56731	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56735	37602	107
080	190 - Mid-Tex Gas Division	Addition	080.56735	38000	117
080	190 - Mid-Tex Gas Division	Addition	080.56735	38100	15
080	190 - Mid-Tex Gas Division	Addition	080.56735	38200	5
080	190 - Mid-Tex Gas Division	Addition	080.56735	38300	5
080	190 - Mid-Tex Gas Division	Addition	080.56739	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56739	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56743	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.56743	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.56747	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56747	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56756	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56800	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.56800	37602	25
080	190 - Mid-Tex Gas Division	Addition	080.56800	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56809	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56809	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56810	37602	37
080	190 - Mid-Tex Gas Division	Addition	080.56810	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.56810	38100	3
080	190 - Mid-Tex Gas Division	Addition	080.56810	38200	1
080	190 - Mid-Tex Gas Division	Addition	080.56810	38300	2
080	190 - Mid-Tex Gas Division	Addition	080.56817	37601	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56817	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56826	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56828	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56855	37602	7,141
080	190 - Mid-Tex Gas Division	Addition	080.56855	38000	1,175
080	190 - Mid-Tex Gas Division	Addition	080.56856	37602	4,166
080	190 - Mid-Tex Gas Division	Addition	080.56856	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56857	37602	(894)
080	190 - Mid-Tex Gas Division	Addition	080.56857	38000	(894)
080	190 - Mid-Tex Gas Division	Addition	080.56858	37602	557,821
080	190 - Mid-Tex Gas Division	Addition	080.56858	38000	(223,119)
080	190 - Mid-Tex Gas Division	Addition	080.56860	37602	320,058
080	190 - Mid-Tex Gas Division	Addition	080.56860	38000	(55,059)
080	190 - Mid-Tex Gas Division	Addition	080.56861	37602	43
080	190 - Mid-Tex Gas Division	Addition	080.56861	38000	(34)
080	190 - Mid-Tex Gas Division	Addition	080.56862	37602	259,502
080	190 - Mid-Tex Gas Division	Addition	080.56862	38000	(68,236)
080	190 - Mid-Tex Gas Division	Addition	080.56863	37602	540,509
080	190 - Mid-Tex Gas Division	Addition	080.56863	38000	(97,418)
080	190 - Mid-Tex Gas Division	Addition	080.56864	37602	216,802
080	190 - Mid-Tex Gas Division	Addition	080.56864	38000	(38,338)
080	190 - Mid-Tex Gas Division	Addition	080.56865	37602	81,127
080	190 - Mid-Tex Gas Division	Addition	080.56865	38000	(18,180)
080	190 - Mid-Tex Gas Division	Addition	080.56866	37602	43,572
080	190 - Mid-Tex Gas Division	Addition	080.56866	38000	(34,616)
080	190 - Mid-Tex Gas Division	Addition	080.56867	37602	368,584
080	190 - Mid-Tex Gas Division	Addition	080.56867	38000	(32,301)
080	190 - Mid-Tex Gas Division	Addition	080.56869	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56869	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56870	37601	186
080	190 - Mid-Tex Gas Division	Addition	080.56870	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.56870	38000	(147)
080	190 - Mid-Tex Gas Division	Addition	080.56871	37602	30,887
080	190 - Mid-Tex Gas Division	Addition	080.56871	38000	(24,445)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.56872	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.56872	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.56873	37602	74,119
080	190 - Mid-Tex Gas Division	Addition	080.56873	38000	(55,516)
080	190 - Mid-Tex Gas Division	Addition	080.56874	37602	62,182
080	190 - Mid-Tex Gas Division	Addition	080.56874	38000	(47,729)
080	190 - Mid-Tex Gas Division	Addition	080.56875	37602	(8)
080	190 - Mid-Tex Gas Division	Addition	080.56875	38000	(8)
080	190 - Mid-Tex Gas Division	Addition	080.56876	37602	174,117
080	190 - Mid-Tex Gas Division	Addition	080.56876	38000	146,949
080	190 - Mid-Tex Gas Division	Addition	080.56882	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.56882	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56882	38100	1
080	190 - Mid-Tex Gas Division	Addition	080.56882	38200	1
080	190 - Mid-Tex Gas Division	Addition	080.56882	38300	1
080	190 - Mid-Tex Gas Division	Addition	080.56884	37602	111
080	190 - Mid-Tex Gas Division	Addition	080.56884	38000	48
080	190 - Mid-Tex Gas Division	Addition	080.56891	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56891	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56897	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56904	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56904	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56904	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56904	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56904	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56917	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56917	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56918	37602	196
080	190 - Mid-Tex Gas Division	Addition	080.56918	38000	49
080	190 - Mid-Tex Gas Division	Addition	080.56919	37602	39
080	190 - Mid-Tex Gas Division	Addition	080.56919	38000	32
080	190 - Mid-Tex Gas Division	Addition	080.56920	37602	172
080	190 - Mid-Tex Gas Division	Addition	080.56920	38000	147
080	190 - Mid-Tex Gas Division	Addition	080.56921	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.56921	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56922	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56922	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56928	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56938	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.56938	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.56949	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.56953	37601	38,744
080	190 - Mid-Tex Gas Division	Addition	080.56974	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.56974	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.56975	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.56975	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.56981	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.56981	38500	17
080	190 - Mid-Tex Gas Division	Addition	080.56988	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.56989	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.56989	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.56991	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.56991	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.56991	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.56991	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.56991	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.56995	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.56995	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57011	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57013	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.57013	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.57045	37601	86
080	190 - Mid-Tex Gas Division	Addition	080.57053	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.57053	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.57058	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.57058	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.57061	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.57061	38000	(1)
080	190 - Mid-Tex Gas Division	Addition	080.57061	38100	(2)
080	190 - Mid-Tex Gas Division	Addition	080.57063	37602	82,391
080	190 - Mid-Tex Gas Division	Addition	080.57063	38000	23,664
080	190 - Mid-Tex Gas Division	Addition	080.57069	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.57069	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57069	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.57069	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.57069	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.57070	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.57070	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.57071	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.57071	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57072	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.57072	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.57076	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57076	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57090	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57090	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57090	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.57090	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.57090	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.57104	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57123	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57123	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57123	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.57134	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.57134	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.57147	37601	2,128
080	190 - Mid-Tex Gas Division	Addition	080.57147	37800	236
080	190 - Mid-Tex Gas Division	Addition	080.57171	37602	118
080	190 - Mid-Tex Gas Division	Addition	080.57171	38000	29
080	190 - Mid-Tex Gas Division	Addition	080.57193	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57193	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57202	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57225	37800	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57240	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.57240	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.57247	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57248	37602	(2)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.57259	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57259	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57261	37602	852
080	190 - Mid-Tex Gas Division	Addition	080.57261	38000	213
080	190 - Mid-Tex Gas Division	Addition	080.57262	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57269	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.57269	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57278	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.57278	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57278	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.57278	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.57278	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.57282	37602	70
080	190 - Mid-Tex Gas Division	Addition	080.57285	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.57285	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.57293	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.57293	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57294	37602	654
080	190 - Mid-Tex Gas Division	Addition	080.57294	38000	115
080	190 - Mid-Tex Gas Division	Addition	080.57296	37601	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57296	37800	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57312	37602	114
080	190 - Mid-Tex Gas Division	Addition	080.57312	38000	13
080	190 - Mid-Tex Gas Division	Addition	080.57344	37602	31,340
080	190 - Mid-Tex Gas Division	Addition	080.57348	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.57348	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57370	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57371	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.57371	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.57371	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.57371	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.57371	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.57374	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57374	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57388	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57388	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57388	38100	1
080	190 - Mid-Tex Gas Division	Addition	080.57391	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.57391	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57392	37602	24
080	190 - Mid-Tex Gas Division	Addition	080.57392	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.57393	37602	30
080	190 - Mid-Tex Gas Division	Addition	080.57393	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.57396	37602	35
080	190 - Mid-Tex Gas Division	Addition	080.57396	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.57397	37602	46
080	190 - Mid-Tex Gas Division	Addition	080.57397	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.57399	37602	35
080	190 - Mid-Tex Gas Division	Addition	080.57399	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.57400	37602	88
080	190 - Mid-Tex Gas Division	Addition	080.57400	38000	38
080	190 - Mid-Tex Gas Division	Addition	080.57402	37602	61
080	190 - Mid-Tex Gas Division	Addition	080.57402	38000	31
080	190 - Mid-Tex Gas Division	Addition	080.57405	37602	73
080	190 - Mid-Tex Gas Division	Addition	080.57405	38000	49
080	190 - Mid-Tex Gas Division	Addition	080.57406	37602	34
080	190 - Mid-Tex Gas Division	Addition	080.57406	38000	14
080	190 - Mid-Tex Gas Division	Addition	080.57419	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57431	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57435	37602	(11)
080	190 - Mid-Tex Gas Division	Addition	080.57437	37601	113
080	190 - Mid-Tex Gas Division	Addition	080.57446	37601	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57448	37600	15,319
080	190 - Mid-Tex Gas Division	Addition	080.57448	37601	367,646
080	190 - Mid-Tex Gas Division	Addition	080.57478	37601	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57492	37800	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57493	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57497	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57497	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57498	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57498	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57499	37602	18
080	190 - Mid-Tex Gas Division	Addition	080.57499	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.57502	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.57502	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.57503	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.57503	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.57508	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.57508	38000	20
080	190 - Mid-Tex Gas Division	Addition	080.57509	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57509	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57510	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57510	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57525	37602	43
080	190 - Mid-Tex Gas Division	Addition	080.57525	38000	51
080	190 - Mid-Tex Gas Division	Addition	080.57528	37602	105
080	190 - Mid-Tex Gas Division	Addition	080.57528	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.57529	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57529	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57540	37602	16
080	190 - Mid-Tex Gas Division	Addition	080.57540	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.57549	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57549	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57551	37602	23
080	190 - Mid-Tex Gas Division	Addition	080.57551	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.57552	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.57552	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.57568	37602	125
080	190 - Mid-Tex Gas Division	Addition	080.57579	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.57579	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57580	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.57580	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57580	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.57580	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.57580	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.57607	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57607	38000	0

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.57607	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.57615	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.57615	38100	2
080	190 - Mid-Tex Gas Division	Addition	080.57615	38200	1
080	190 - Mid-Tex Gas Division	Addition	080.57615	38300	1
080	190 - Mid-Tex Gas Division	Addition	080.57629	37800	14
080	190 - Mid-Tex Gas Division	Addition	080.57630	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57632	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57658	37602	47
080	190 - Mid-Tex Gas Division	Addition	080.57658	38000	30
080	190 - Mid-Tex Gas Division	Addition	080.57665	37601	37
080	190 - Mid-Tex Gas Division	Addition	080.57665	37800	129
080	190 - Mid-Tex Gas Division	Addition	080.57672	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.57672	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.57675	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57675	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57679	37602	69
080	190 - Mid-Tex Gas Division	Addition	080.57679	38000	66
080	190 - Mid-Tex Gas Division	Addition	080.57693	37601	9
080	190 - Mid-Tex Gas Division	Addition	080.57697	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57703	37600	0
080	190 - Mid-Tex Gas Division	Addition	080.57703	37601	2
080	190 - Mid-Tex Gas Division	Addition	080.57711	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57716	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57725	37602	65
080	190 - Mid-Tex Gas Division	Addition	080.57725	38000	43
080	190 - Mid-Tex Gas Division	Addition	080.57729	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57729	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57747	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.57747	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.57753	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57753	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57754	37602	52
080	190 - Mid-Tex Gas Division	Addition	080.57754	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.57755	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57756	37601	2
080	190 - Mid-Tex Gas Division	Addition	080.57756	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.57756	37800	29
080	190 - Mid-Tex Gas Division	Addition	080.57757	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57758	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57758	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57763	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57763	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57767	37602	10
080	190 - Mid-Tex Gas Division	Addition	080.57767	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57767	38100	0
080	190 - Mid-Tex Gas Division	Addition	080.57767	38200	0
080	190 - Mid-Tex Gas Division	Addition	080.57767	38300	0
080	190 - Mid-Tex Gas Division	Addition	080.57795	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.57795	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.57796	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.57796	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.57800	37602	36
080	190 - Mid-Tex Gas Division	Addition	080.57800	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.57809	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57818	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57818	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57820	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57823	37602	43
080	190 - Mid-Tex Gas Division	Addition	080.57823	38000	29
080	190 - Mid-Tex Gas Division	Addition	080.57824	37601	230
080	190 - Mid-Tex Gas Division	Addition	080.57824	37800	41
080	190 - Mid-Tex Gas Division	Addition	080.57848	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57852	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.57852	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57856	37602	49
080	190 - Mid-Tex Gas Division	Addition	080.57856	38000	30
080	190 - Mid-Tex Gas Division	Addition	080.57859	37602	58
080	190 - Mid-Tex Gas Division	Addition	080.57859	38000	39
080	190 - Mid-Tex Gas Division	Addition	080.57861	37602	269
080	190 - Mid-Tex Gas Division	Addition	080.57861	38000	67
080	190 - Mid-Tex Gas Division	Addition	080.57866	37602	49
080	190 - Mid-Tex Gas Division	Addition	080.57866	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.57874	37602	93
080	190 - Mid-Tex Gas Division	Addition	080.57874	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.57877	37601	79
080	190 - Mid-Tex Gas Division	Addition	080.57879	37800	33
080	190 - Mid-Tex Gas Division	Addition	080.57902	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57904	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.57904	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.57908	37602	60
080	190 - Mid-Tex Gas Division	Addition	080.57908	38000	23
080	190 - Mid-Tex Gas Division	Addition	080.57909	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.57914	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.57914	38000	18
080	190 - Mid-Tex Gas Division	Addition	080.57915	37602	51
080	190 - Mid-Tex Gas Division	Addition	080.57915	38000	36
080	190 - Mid-Tex Gas Division	Addition	080.57916	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.57924	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.57924	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.57926	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.57926	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.57929	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.57929	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57932	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57932	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57938	37602	854
080	190 - Mid-Tex Gas Division	Addition	080.57938	38000	214
080	190 - Mid-Tex Gas Division	Addition	080.57940	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.57941	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.57941	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.57944	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.57944	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57954	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.57954	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.57959	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.57959	38000	0

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.57960	37602	12
080	190 - Mid-Tex Gas Division	Addition	080.57960	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.57963	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.57963	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.57964	37601	110
080	190 - Mid-Tex Gas Division	Addition	080.57971	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.57971	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.57983	37601	112,957
080	190 - Mid-Tex Gas Division	Addition	080.57983	37602	26,895
080	190 - Mid-Tex Gas Division	Addition	080.57983	37800	129,093
080	190 - Mid-Tex Gas Division	Addition	080.57985	37601	77,493
080	190 - Mid-Tex Gas Division	Addition	080.57986	37601	56,805
080	190 - Mid-Tex Gas Division	Addition	080.57986	37800	1,515
080	190 - Mid-Tex Gas Division	Addition	080.57990	37800	23
080	190 - Mid-Tex Gas Division	Addition	080.57991	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.57991	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.57992	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.57992	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.57993	37602	32
080	190 - Mid-Tex Gas Division	Addition	080.57993	38000	22
080	190 - Mid-Tex Gas Division	Addition	080.57997	37602	86
080	190 - Mid-Tex Gas Division	Addition	080.57997	38000	39
080	190 - Mid-Tex Gas Division	Addition	080.58003	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.58003	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58009	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.58009	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.58012	37602	22
080	190 - Mid-Tex Gas Division	Addition	080.58012	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.58013	37602	(19)
080	190 - Mid-Tex Gas Division	Addition	080.58013	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.58020	37602	63
080	190 - Mid-Tex Gas Division	Addition	080.58020	38000	34
080	190 - Mid-Tex Gas Division	Addition	080.58023	37602	25
080	190 - Mid-Tex Gas Division	Addition	080.58023	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.58024	37602	225
080	190 - Mid-Tex Gas Division	Addition	080.58024	38000	98
080	190 - Mid-Tex Gas Division	Addition	080.58026	37601	10
080	190 - Mid-Tex Gas Division	Addition	080.58026	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.58027	37602	58
080	190 - Mid-Tex Gas Division	Addition	080.58027	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.58029	37602	12
080	190 - Mid-Tex Gas Division	Addition	080.58029	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.58034	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.58034	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58036	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.58036	38000	16
080	190 - Mid-Tex Gas Division	Addition	080.58037	37602	125
080	190 - Mid-Tex Gas Division	Addition	080.58037	38000	67
080	190 - Mid-Tex Gas Division	Addition	080.58038	37602	48
080	190 - Mid-Tex Gas Division	Addition	080.58038	38000	33
080	190 - Mid-Tex Gas Division	Addition	080.58040	37602	23
080	190 - Mid-Tex Gas Division	Addition	080.58040	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.58042	37602	24
080	190 - Mid-Tex Gas Division	Addition	080.58042	38000	16
080	190 - Mid-Tex Gas Division	Addition	080.58051	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.58052	37602	11
080	190 - Mid-Tex Gas Division	Addition	080.58052	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58054	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.58054	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58055	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.58056	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.58060	37602	121
080	190 - Mid-Tex Gas Division	Addition	080.58060	38000	13
080	190 - Mid-Tex Gas Division	Addition	080.58061	38000	88
080	190 - Mid-Tex Gas Division	Addition	080.58085	37602	55
080	190 - Mid-Tex Gas Division	Addition	080.58085	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.58086	37602	64
080	190 - Mid-Tex Gas Division	Addition	080.58086	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.58087	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.58088	38000	192
080	190 - Mid-Tex Gas Division	Addition	080.58099	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.58099	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.58100	37602	2,058
080	190 - Mid-Tex Gas Division	Addition	080.58100	38000	686
080	190 - Mid-Tex Gas Division	Addition	080.58101	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.58101	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.58103	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.58103	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.58104	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.58104	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58105	37602	186
080	190 - Mid-Tex Gas Division	Addition	080.58105	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.58107	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.58107	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.58109	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.58110	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.58110	37800	4
080	190 - Mid-Tex Gas Division	Addition	080.58112	37602	(4)
080	190 - Mid-Tex Gas Division	Addition	080.58113	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.58113	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58115	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.58117	37602	53
080	190 - Mid-Tex Gas Division	Addition	080.58117	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.58119	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.58119	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58131	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.58147	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.58149	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.58153	37602	38
080	190 - Mid-Tex Gas Division	Addition	080.58153	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58154	37602	386
080	190 - Mid-Tex Gas Division	Addition	080.58154	38000	129
080	190 - Mid-Tex Gas Division	Addition	080.58158	37601	57
080	190 - Mid-Tex Gas Division	Addition	080.58159	37602	114
080	190 - Mid-Tex Gas Division	Addition	080.58159	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.58161	37602	56
080	190 - Mid-Tex Gas Division	Addition	080.58161	38000	12

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.58162	38000	30
080	190 - Mid-Tex Gas Division	Addition	080.58167	37602	57
080	190 - Mid-Tex Gas Division	Addition	080.58167	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.58169	37601	2
080	190 - Mid-Tex Gas Division	Addition	080.58169	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58172	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.58174	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.58192	37800	(0)
080	190 - Mid-Tex Gas Division	Addition	080.58195	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.58195	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58204	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.58204	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58212	37602	19
080	190 - Mid-Tex Gas Division	Addition	080.58217	37602	70
080	190 - Mid-Tex Gas Division	Addition	080.58217	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.58218	37602	23
080	190 - Mid-Tex Gas Division	Addition	080.58225	37602	37
080	190 - Mid-Tex Gas Division	Addition	080.58225	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.58229	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.58229	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58233	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.58233	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58234	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.58242	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.58242	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58252	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.58252	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58254	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.58258	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.58258	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.58265	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.58265	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.58267	37602	112
080	190 - Mid-Tex Gas Division	Addition	080.58267	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.58276	37602	48
080	190 - Mid-Tex Gas Division	Addition	080.58276	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.58306	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.58306	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.58320	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.58320	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58327	37602	36
080	190 - Mid-Tex Gas Division	Addition	080.58327	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.58329	37602	20
080	190 - Mid-Tex Gas Division	Addition	080.58329	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.58330	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.58330	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58340	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.58359	37602	112
080	190 - Mid-Tex Gas Division	Addition	080.58359	38000	28
080	190 - Mid-Tex Gas Division	Addition	080.58361	37602	88
080	190 - Mid-Tex Gas Division	Addition	080.58361	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.58372	37602	1,649
080	190 - Mid-Tex Gas Division	Addition	080.58373	37601	22
080	190 - Mid-Tex Gas Division	Addition	080.58373	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.58373	37800	175
080	190 - Mid-Tex Gas Division	Addition	080.58384	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.58387	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.58387	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58413	37602	5,155
080	190 - Mid-Tex Gas Division	Addition	080.58429	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.58444	37602	33
080	190 - Mid-Tex Gas Division	Addition	080.58451	37602	4,796
080	190 - Mid-Tex Gas Division	Addition	080.58451	38000	1,199
080	190 - Mid-Tex Gas Division	Addition	080.58452	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.58460	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.58460	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58462	37602	1,032
080	190 - Mid-Tex Gas Division	Addition	080.58462	38000	102
080	190 - Mid-Tex Gas Division	Addition	080.58469	37602	33
080	190 - Mid-Tex Gas Division	Addition	080.58480	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.58484	37602	68
080	190 - Mid-Tex Gas Division	Addition	080.58485	38000	29
080	190 - Mid-Tex Gas Division	Addition	080.58490	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.58490	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58494	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.58499	37602	20
080	190 - Mid-Tex Gas Division	Addition	080.58508	37602	3,299
080	190 - Mid-Tex Gas Division	Addition	080.58509	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.58509	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.58514	37602	56
080	190 - Mid-Tex Gas Division	Addition	080.58514	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.58515	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.58544	37602	3,299
080	190 - Mid-Tex Gas Division	Addition	080.58545	37602	49
080	190 - Mid-Tex Gas Division	Addition	080.58545	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.58551	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.58564	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.58564	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58577	37602	76
080	190 - Mid-Tex Gas Division	Addition	080.58577	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.58583	37601	8
080	190 - Mid-Tex Gas Division	Addition	080.58587	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.58587	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58590	37601	651
080	190 - Mid-Tex Gas Division	Addition	080.58593	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.58593	38000	18
080	190 - Mid-Tex Gas Division	Addition	080.58594	37602	10
080	190 - Mid-Tex Gas Division	Addition	080.58594	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.58598	37601	92
080	190 - Mid-Tex Gas Division	Addition	080.58598	37800	83
080	190 - Mid-Tex Gas Division	Addition	080.58608	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.58610	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.58618	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.58618	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.58619	37602	86
080	190 - Mid-Tex Gas Division	Addition	080.58619	38000	28
080	190 - Mid-Tex Gas Division	Addition	080.58620	37602	44

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.58620	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.58621	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.58621	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58622	37602	14
080	190 - Mid-Tex Gas Division	Addition	080.58622	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.58630	37602	26
080	190 - Mid-Tex Gas Division	Addition	080.58634	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.58634	38000	13
080	190 - Mid-Tex Gas Division	Addition	080.58635	37602	22
080	190 - Mid-Tex Gas Division	Addition	080.58635	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.58639	37602	685
080	190 - Mid-Tex Gas Division	Addition	080.58639	38000	121
080	190 - Mid-Tex Gas Division	Addition	080.58640	37602	121
080	190 - Mid-Tex Gas Division	Addition	080.58640	38000	81
080	190 - Mid-Tex Gas Division	Addition	080.58646	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.58646	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58658	37602	5,102
080	190 - Mid-Tex Gas Division	Addition	080.58658	38000	269
080	190 - Mid-Tex Gas Division	Addition	080.58669	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.58670	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.58670	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58684	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.58691	37602	91
080	190 - Mid-Tex Gas Division	Addition	080.58691	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.58692	37602	16,370
080	190 - Mid-Tex Gas Division	Addition	080.58692	38000	862
080	190 - Mid-Tex Gas Division	Addition	080.58693	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.58693	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58694	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.58708	37602	72
080	190 - Mid-Tex Gas Division	Addition	080.58708	38000	31
080	190 - Mid-Tex Gas Division	Addition	080.58712	37602	36
080	190 - Mid-Tex Gas Division	Addition	080.58712	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.58713	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.58714	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.58723	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.58726	37602	520
080	190 - Mid-Tex Gas Division	Addition	080.58733	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.58733	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58734	37602	77
080	190 - Mid-Tex Gas Division	Addition	080.58734	38000	28
080	190 - Mid-Tex Gas Division	Addition	080.58735	37602	23
080	190 - Mid-Tex Gas Division	Addition	080.58735	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.58737	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.58738	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.58738	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58740	37602	7,010
080	190 - Mid-Tex Gas Division	Addition	080.58747	39906	-
080	190 - Mid-Tex Gas Division	Addition	080.58748	38000	63
080	190 - Mid-Tex Gas Division	Addition	080.58750	37602	76
080	190 - Mid-Tex Gas Division	Addition	080.58750	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.58751	37602	86
080	190 - Mid-Tex Gas Division	Addition	080.58753	37602	8,163
080	190 - Mid-Tex Gas Division	Addition	080.58753	38000	907
080	190 - Mid-Tex Gas Division	Addition	080.58755	37602	60
080	190 - Mid-Tex Gas Division	Addition	080.58756	37602	103
080	190 - Mid-Tex Gas Division	Addition	080.58756	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.58788	37602	981
080	190 - Mid-Tex Gas Division	Addition	080.58788	38000	327
080	190 - Mid-Tex Gas Division	Addition	080.58791	37602	2,520
080	190 - Mid-Tex Gas Division	Addition	080.58791	38000	634
080	190 - Mid-Tex Gas Division	Addition	080.58792	37602	(146)
080	190 - Mid-Tex Gas Division	Addition	080.58792	38000	(17)
080	190 - Mid-Tex Gas Division	Addition	080.58796	38000	13
080	190 - Mid-Tex Gas Division	Addition	080.58797	37602	80
080	190 - Mid-Tex Gas Division	Addition	080.58797	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.58798	37602	20
080	190 - Mid-Tex Gas Division	Addition	080.58798	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58800	37602	19,854
080	190 - Mid-Tex Gas Division	Addition	080.58800	38000	10,680
080	190 - Mid-Tex Gas Division	Addition	080.58801	37602	26
080	190 - Mid-Tex Gas Division	Addition	080.58801	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58806	37602	497
080	190 - Mid-Tex Gas Division	Addition	080.58807	38000	3,886
080	190 - Mid-Tex Gas Division	Addition	080.58815	37602	3,093
080	190 - Mid-Tex Gas Division	Addition	080.58816	37602	2,062
080	190 - Mid-Tex Gas Division	Addition	080.58817	37602	2,268
080	190 - Mid-Tex Gas Division	Addition	080.58824	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.58824	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.58830	37601	115
080	190 - Mid-Tex Gas Division	Addition	080.58830	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.58831	37602	59
080	190 - Mid-Tex Gas Division	Addition	080.58831	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.58834	37602	21,998
080	190 - Mid-Tex Gas Division	Addition	080.58834	38000	5,500
080	190 - Mid-Tex Gas Division	Addition	080.58837	37602	6,028
080	190 - Mid-Tex Gas Division	Addition	080.58837	38000	2,583
080	190 - Mid-Tex Gas Division	Addition	080.58849	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.58860	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.58860	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.58863	37602	81
080	190 - Mid-Tex Gas Division	Addition	080.58866	37602	269
080	190 - Mid-Tex Gas Division	Addition	080.58866	38000	133
080	190 - Mid-Tex Gas Division	Addition	080.58867	37602	63
080	190 - Mid-Tex Gas Division	Addition	080.58867	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.58871	37602	440
080	190 - Mid-Tex Gas Division	Addition	080.58871	38000	23
080	190 - Mid-Tex Gas Division	Addition	080.58872	37602	6,377
080	190 - Mid-Tex Gas Division	Addition	080.58872	38000	708
080	190 - Mid-Tex Gas Division	Addition	080.58878	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.58878	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.58879	37601	138
080	190 - Mid-Tex Gas Division	Addition	080.58879	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.58880	37602	32
080	190 - Mid-Tex Gas Division	Addition	080.58880	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.58881	37602	667
080	190 - Mid-Tex Gas Division	Addition	080.58881	38000	118

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.58882	37602	187
080	190 - Mid-Tex Gas Division	Addition	080.58882	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.58883	37602	234
080	190 - Mid-Tex Gas Division	Addition	080.58883	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.58888	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.58888	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.58890	37602	129
080	190 - Mid-Tex Gas Division	Addition	080.58890	38000	14
080	190 - Mid-Tex Gas Division	Addition	080.58891	37602	20
080	190 - Mid-Tex Gas Division	Addition	080.58891	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.58895	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.58895	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58896	37601	2
080	190 - Mid-Tex Gas Division	Addition	080.58896	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.58899	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.58899	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.58900	37602	35
080	190 - Mid-Tex Gas Division	Addition	080.58900	38000	23
080	190 - Mid-Tex Gas Division	Addition	080.58901	37602	18
080	190 - Mid-Tex Gas Division	Addition	080.58901	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.58903	37602	69
080	190 - Mid-Tex Gas Division	Addition	080.58903	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.58907	37602	299
080	190 - Mid-Tex Gas Division	Addition	080.58907	38000	33
080	190 - Mid-Tex Gas Division	Addition	080.58911	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.58921	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.58921	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.58928	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.58928	38000	40
080	190 - Mid-Tex Gas Division	Addition	080.58929	37602	4,657
080	190 - Mid-Tex Gas Division	Addition	080.58929	38000	1,164
080	190 - Mid-Tex Gas Division	Addition	080.58942	37602	63
080	190 - Mid-Tex Gas Division	Addition	080.58942	38000	35
080	190 - Mid-Tex Gas Division	Addition	080.58945	37602	34
080	190 - Mid-Tex Gas Division	Addition	080.58945	38000	22
080	190 - Mid-Tex Gas Division	Addition	080.58946	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.58946	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.58951	37602	1,180
080	190 - Mid-Tex Gas Division	Addition	080.58951	38000	432
080	190 - Mid-Tex Gas Division	Addition	080.58952	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.58961	37602	530
080	190 - Mid-Tex Gas Division	Addition	080.58961	38000	94
080	190 - Mid-Tex Gas Division	Addition	080.58965	37602	33
080	190 - Mid-Tex Gas Division	Addition	080.58965	38000	22
080	190 - Mid-Tex Gas Division	Addition	080.58969	37602	522
080	190 - Mid-Tex Gas Division	Addition	080.58969	38000	29
080	190 - Mid-Tex Gas Division	Addition	080.58970	37602	36
080	190 - Mid-Tex Gas Division	Addition	080.58970	38000	67
080	190 - Mid-Tex Gas Division	Addition	080.58974	38000	97
080	190 - Mid-Tex Gas Division	Addition	080.58976	37602	50
080	190 - Mid-Tex Gas Division	Addition	080.58976	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.58978	37602	10
080	190 - Mid-Tex Gas Division	Addition	080.58978	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.58980	37602	145
080	190 - Mid-Tex Gas Division	Addition	080.58980	38000	109
080	190 - Mid-Tex Gas Division	Addition	080.58982	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.58991	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.58999	37602	863
080	190 - Mid-Tex Gas Division	Addition	080.58999	38000	346
080	190 - Mid-Tex Gas Division	Addition	080.59003	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.59003	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.59007	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.59007	38000	16
080	190 - Mid-Tex Gas Division	Addition	080.59008	37602	46
080	190 - Mid-Tex Gas Division	Addition	080.59008	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.59014	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.59014	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.59016	37602	24
080	190 - Mid-Tex Gas Division	Addition	080.59016	38000	23
080	190 - Mid-Tex Gas Division	Addition	080.59020	37602	6,228
080	190 - Mid-Tex Gas Division	Addition	080.59020	38000	328
080	190 - Mid-Tex Gas Division	Addition	080.59021	38000	113
080	190 - Mid-Tex Gas Division	Addition	080.59031	37602	113
080	190 - Mid-Tex Gas Division	Addition	080.59031	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.59039	37800	2
080	190 - Mid-Tex Gas Division	Addition	080.59050	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.59051	37602	125
080	190 - Mid-Tex Gas Division	Addition	080.59051	38000	125
080	190 - Mid-Tex Gas Division	Addition	080.59052	37602	12
080	190 - Mid-Tex Gas Division	Addition	080.59054	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.59054	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.59055	37602	34
080	190 - Mid-Tex Gas Division	Addition	080.59060	37602	153
080	190 - Mid-Tex Gas Division	Addition	080.59060	38000	38
080	190 - Mid-Tex Gas Division	Addition	080.59062	37602	41,449
080	190 - Mid-Tex Gas Division	Addition	080.59062	38000	4,622
080	190 - Mid-Tex Gas Division	Addition	080.59064	37602	102
080	190 - Mid-Tex Gas Division	Addition	080.59064	38000	31
080	190 - Mid-Tex Gas Division	Addition	080.59068	37602	295
080	190 - Mid-Tex Gas Division	Addition	080.59068	38000	126
080	190 - Mid-Tex Gas Division	Addition	080.59069	37602	57
080	190 - Mid-Tex Gas Division	Addition	080.59069	38000	50
080	190 - Mid-Tex Gas Division	Addition	080.59070	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.59074	37602	20
080	190 - Mid-Tex Gas Division	Addition	080.59074	38000	13
080	190 - Mid-Tex Gas Division	Addition	080.59075	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.59075	38000	20
080	190 - Mid-Tex Gas Division	Addition	080.59078	37602	104
080	190 - Mid-Tex Gas Division	Addition	080.59090	37602	18
080	190 - Mid-Tex Gas Division	Addition	080.59093	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.59100	37602	9
080	190 - Mid-Tex Gas Division	Addition	080.59117	37602	299
080	190 - Mid-Tex Gas Division	Addition	080.59117	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.59124	37602	2,165
080	190 - Mid-Tex Gas Division	Addition	080.59132	38000	112
080	190 - Mid-Tex Gas Division	Addition	080.59135	37601	10,074
080	190 - Mid-Tex Gas Division	Addition	080.59140	37800	2

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.59142	37601	386,164
080	190 - Mid-Tex Gas Division	Addition	080.59144	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.59153	37602	37
080	190 - Mid-Tex Gas Division	Addition	080.59153	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.59157	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.59157	38000	20
080	190 - Mid-Tex Gas Division	Addition	080.59162	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.59165	37601	322
080	190 - Mid-Tex Gas Division	Addition	080.59167	37602	22
080	190 - Mid-Tex Gas Division	Addition	080.59172	37602	23
080	190 - Mid-Tex Gas Division	Addition	080.59172	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.59173	37602	26
080	190 - Mid-Tex Gas Division	Addition	080.59173	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.59175	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.59175	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.59176	37602	19
080	190 - Mid-Tex Gas Division	Addition	080.59199	38000	71
080	190 - Mid-Tex Gas Division	Addition	080.59202	37602	68
080	190 - Mid-Tex Gas Division	Addition	080.59202	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.59214	37602	91
080	190 - Mid-Tex Gas Division	Addition	080.59214	38000	14
080	190 - Mid-Tex Gas Division	Addition	080.59215	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.59216	37602	626
080	190 - Mid-Tex Gas Division	Addition	080.59216	38000	86
080	190 - Mid-Tex Gas Division	Addition	080.59221	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.59221	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.59261	37602	43
080	190 - Mid-Tex Gas Division	Addition	080.59261	38000	16
080	190 - Mid-Tex Gas Division	Addition	080.59268	37602	35
080	190 - Mid-Tex Gas Division	Addition	080.59268	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.59269	37600	38
080	190 - Mid-Tex Gas Division	Addition	080.59272	37602	125
080	190 - Mid-Tex Gas Division	Addition	080.59272	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.59274	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.59277	37602	19
080	190 - Mid-Tex Gas Division	Addition	080.59288	37602	132
080	190 - Mid-Tex Gas Division	Addition	080.59288	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.59292	37602	49
080	190 - Mid-Tex Gas Division	Addition	080.59292	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.59293	37602	136
080	190 - Mid-Tex Gas Division	Addition	080.59307	37602	30
080	190 - Mid-Tex Gas Division	Addition	080.59309	38000	135
080	190 - Mid-Tex Gas Division	Addition	080.59330	37602	17,908
080	190 - Mid-Tex Gas Division	Addition	080.59330	38000	1,990
080	190 - Mid-Tex Gas Division	Addition	080.59331	37602	3,425
080	190 - Mid-Tex Gas Division	Addition	080.59332	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.59335	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.59337	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.59337	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.59339	37602	92
080	190 - Mid-Tex Gas Division	Addition	080.59339	38000	31
080	190 - Mid-Tex Gas Division	Addition	080.59340	37602	42
080	190 - Mid-Tex Gas Division	Addition	080.59340	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.59342	37602	112
080	190 - Mid-Tex Gas Division	Addition	080.59342	38000	53
080	190 - Mid-Tex Gas Division	Addition	080.59344	37602	103
080	190 - Mid-Tex Gas Division	Addition	080.59345	37602	208
080	190 - Mid-Tex Gas Division	Addition	080.59345	38000	166
080	190 - Mid-Tex Gas Division	Addition	080.59346	37602	199
080	190 - Mid-Tex Gas Division	Addition	080.59346	38000	133
080	190 - Mid-Tex Gas Division	Addition	080.59347	37602	30
080	190 - Mid-Tex Gas Division	Addition	080.59347	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.59348	37602	3,660
080	190 - Mid-Tex Gas Division	Addition	080.59348	38000	2,340
080	190 - Mid-Tex Gas Division	Addition	080.59350	37602	985
080	190 - Mid-Tex Gas Division	Addition	080.59350	38000	362
080	190 - Mid-Tex Gas Division	Addition	080.59360	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.59365	37602	42
080	190 - Mid-Tex Gas Division	Addition	080.59365	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.59369	38000	77
080	190 - Mid-Tex Gas Division	Addition	080.59372	37602	62
080	190 - Mid-Tex Gas Division	Addition	080.59372	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.59377	37602	24
080	190 - Mid-Tex Gas Division	Addition	080.59377	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.59378	37601	65
080	190 - Mid-Tex Gas Division	Addition	080.59381	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.59381	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.59387	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.59387	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.59402	37602	46
080	190 - Mid-Tex Gas Division	Addition	080.59402	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.59408	37602	27
080	190 - Mid-Tex Gas Division	Addition	080.59408	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.59409	37602	38
080	190 - Mid-Tex Gas Division	Addition	080.59409	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.59411	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.59411	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.59414	37602	47
080	190 - Mid-Tex Gas Division	Addition	080.59414	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.59416	37602	75
080	190 - Mid-Tex Gas Division	Addition	080.59416	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.59427	37602	45
080	190 - Mid-Tex Gas Division	Addition	080.59427	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.59430	37800	7
080	190 - Mid-Tex Gas Division	Addition	080.59432	37602	70
080	190 - Mid-Tex Gas Division	Addition	080.59432	38000	16
080	190 - Mid-Tex Gas Division	Addition	080.59445	37602	39
080	190 - Mid-Tex Gas Division	Addition	080.59445	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.59454	37602	26
080	190 - Mid-Tex Gas Division	Addition	080.59454	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.59463	37602	37
080	190 - Mid-Tex Gas Division	Addition	080.59463	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.59468	37602	47
080	190 - Mid-Tex Gas Division	Addition	080.59468	38000	20
080	190 - Mid-Tex Gas Division	Addition	080.59469	37602	52
080	190 - Mid-Tex Gas Division	Addition	080.59469	38000	35
080	190 - Mid-Tex Gas Division	Addition	080.59470	37602	194

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.59470	38000	83
080	190 - Mid-Tex Gas Division	Addition	080.59473	37800	0
080	190 - Mid-Tex Gas Division	Addition	080.59477	37602	9
080	190 - Mid-Tex Gas Division	Addition	080.59477	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.59482	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.59482	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.59488	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.59488	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.59496	37602	356
080	190 - Mid-Tex Gas Division	Addition	080.59496	38000	89
080	190 - Mid-Tex Gas Division	Addition	080.59497	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.59497	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.59530	37602	154
080	190 - Mid-Tex Gas Division	Addition	080.59530	38000	126
080	190 - Mid-Tex Gas Division	Addition	080.59533	37602	(243)
080	190 - Mid-Tex Gas Division	Addition	080.59533	38000	(109)
080	190 - Mid-Tex Gas Division	Addition	080.59534	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.59534	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.59535	37602	10
080	190 - Mid-Tex Gas Division	Addition	080.59535	38000	45
080	190 - Mid-Tex Gas Division	Addition	080.59539	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.59541	37602	62
080	190 - Mid-Tex Gas Division	Addition	080.59541	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.59546	37601	102
080	190 - Mid-Tex Gas Division	Addition	080.59546	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.59548	37602	12
080	190 - Mid-Tex Gas Division	Addition	080.59548	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.59553	37602	56
080	190 - Mid-Tex Gas Division	Addition	080.59553	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.59559	37602	70
080	190 - Mid-Tex Gas Division	Addition	080.59559	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.59580	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.59580	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.59590	37602	32
080	190 - Mid-Tex Gas Division	Addition	080.59590	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.59600	37602	47
080	190 - Mid-Tex Gas Division	Addition	080.59600	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.59601	37602	152
080	190 - Mid-Tex Gas Division	Addition	080.59601	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.59603	37602	188
080	190 - Mid-Tex Gas Division	Addition	080.59603	38000	90
080	190 - Mid-Tex Gas Division	Addition	080.59606	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.59611	37800	28
080	190 - Mid-Tex Gas Division	Addition	080.59612	37602	209
080	190 - Mid-Tex Gas Division	Addition	080.59612	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.59620	37602	(147)
080	190 - Mid-Tex Gas Division	Addition	080.59620	38000	(8)
080	190 - Mid-Tex Gas Division	Addition	080.59625	37602	319
080	190 - Mid-Tex Gas Division	Addition	080.59625	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.59627	37602	6,492
080	190 - Mid-Tex Gas Division	Addition	080.59637	37602	214
080	190 - Mid-Tex Gas Division	Addition	080.59637	38000	71
080	190 - Mid-Tex Gas Division	Addition	080.59639	37602	67
080	190 - Mid-Tex Gas Division	Addition	080.59639	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.59640	37602	418
080	190 - Mid-Tex Gas Division	Addition	080.59640	38000	197
080	190 - Mid-Tex Gas Division	Addition	080.59642	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.59643	37602	71
080	190 - Mid-Tex Gas Division	Addition	080.59643	38000	24
080	190 - Mid-Tex Gas Division	Addition	080.59644	37602	33
080	190 - Mid-Tex Gas Division	Addition	080.59644	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.59645	37602	12
080	190 - Mid-Tex Gas Division	Addition	080.59649	37602	102,853
080	190 - Mid-Tex Gas Division	Addition	080.59649	38000	5,404
080	190 - Mid-Tex Gas Division	Addition	080.59660	37602	(184)
080	190 - Mid-Tex Gas Division	Addition	080.59660	38000	(65)
080	190 - Mid-Tex Gas Division	Addition	080.59666	37602	61
080	190 - Mid-Tex Gas Division	Addition	080.59666	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.59672	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.59672	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.59675	37602	49
080	190 - Mid-Tex Gas Division	Addition	080.59675	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.59678	37602	2,338
080	190 - Mid-Tex Gas Division	Addition	080.59678	38000	585
080	190 - Mid-Tex Gas Division	Addition	080.59679	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.59679	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.59681	37602	68
080	190 - Mid-Tex Gas Division	Addition	080.59683	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.59688	37602	280
080	190 - Mid-Tex Gas Division	Addition	080.59688	38000	97
080	190 - Mid-Tex Gas Division	Addition	080.59691	37602	20
080	190 - Mid-Tex Gas Division	Addition	080.59697	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.59697	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.59700	38000	35
080	190 - Mid-Tex Gas Division	Addition	080.59702	37602	185
080	190 - Mid-Tex Gas Division	Addition	080.59702	38000	46
080	190 - Mid-Tex Gas Division	Addition	080.59705	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.59713	37900	4
080	190 - Mid-Tex Gas Division	Addition	080.59724	37602	515
080	190 - Mid-Tex Gas Division	Addition	080.59726	37602	73
080	190 - Mid-Tex Gas Division	Addition	080.59726	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.59728	37602	11
080	190 - Mid-Tex Gas Division	Addition	080.59729	37602	59
080	190 - Mid-Tex Gas Division	Addition	080.59729	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.59733	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.59738	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.59741	37602	43
080	190 - Mid-Tex Gas Division	Addition	080.59741	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.59745	37602	241
080	190 - Mid-Tex Gas Division	Addition	080.59745	38000	68
080	190 - Mid-Tex Gas Division	Addition	080.59746	37602	3,864
080	190 - Mid-Tex Gas Division	Addition	080.59746	38000	2,081
080	190 - Mid-Tex Gas Division	Addition	080.59747	37602	428
080	190 - Mid-Tex Gas Division	Addition	080.59747	38000	241
080	190 - Mid-Tex Gas Division	Addition	080.59753	37602	64
080	190 - Mid-Tex Gas Division	Addition	080.59753	38000	20

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.59775	37602	307
080	190 - Mid-Tex Gas Division	Addition	080.59775	38000	14
080	190 - Mid-Tex Gas Division	Addition	080.59784	37900	263
080	190 - Mid-Tex Gas Division	Addition	080.59818	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.59823	37800	17
080	190 - Mid-Tex Gas Division	Addition	080.59824	37602	34
080	190 - Mid-Tex Gas Division	Addition	080.59824	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.59825	37602	39
080	190 - Mid-Tex Gas Division	Addition	080.59825	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.59827	37602	89
080	190 - Mid-Tex Gas Division	Addition	080.59830	37602	191
080	190 - Mid-Tex Gas Division	Addition	080.59830	38000	82
080	190 - Mid-Tex Gas Division	Addition	080.59836	37602	6
080	190 - Mid-Tex Gas Division	Addition	080.59836	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.59845	37602	75
080	190 - Mid-Tex Gas Division	Addition	080.59845	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.59854	37602	57
080	190 - Mid-Tex Gas Division	Addition	080.59854	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.59857	37600	1
080	190 - Mid-Tex Gas Division	Addition	080.59879	37602	130
080	190 - Mid-Tex Gas Division	Addition	080.59879	38000	106
080	190 - Mid-Tex Gas Division	Addition	080.59881	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.59881	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.59882	37602	105
080	190 - Mid-Tex Gas Division	Addition	080.59882	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.59886	37602	3,531
080	190 - Mid-Tex Gas Division	Addition	080.59886	38000	225
080	190 - Mid-Tex Gas Division	Addition	080.59889	37602	1,876
080	190 - Mid-Tex Gas Division	Addition	080.59889	38000	385
080	190 - Mid-Tex Gas Division	Addition	080.59889	38100	(41)
080	190 - Mid-Tex Gas Division	Addition	080.59889	38200	(2)
080	190 - Mid-Tex Gas Division	Addition	080.59889	38300	(9)
080	190 - Mid-Tex Gas Division	Addition	080.59893	37602	319
080	190 - Mid-Tex Gas Division	Addition	080.59893	38000	32
080	190 - Mid-Tex Gas Division	Addition	080.59894	37602	10
080	190 - Mid-Tex Gas Division	Addition	080.59905	37602	664
080	190 - Mid-Tex Gas Division	Addition	080.59905	38000	35
080	190 - Mid-Tex Gas Division	Addition	080.59907	37602	33
080	190 - Mid-Tex Gas Division	Addition	080.59907	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.59909	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.59912	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.59939	37602	(416)
080	190 - Mid-Tex Gas Division	Addition	080.59939	38000	(64)
080	190 - Mid-Tex Gas Division	Addition	080.59943	37601	44,317
080	190 - Mid-Tex Gas Division	Addition	080.59943	37602	3,545
080	190 - Mid-Tex Gas Division	Addition	080.59943	37800	33,565
080	190 - Mid-Tex Gas Division	Addition	080.59946	37602	127
080	190 - Mid-Tex Gas Division	Addition	080.59946	38000	14
080	190 - Mid-Tex Gas Division	Addition	080.59947	37602	85
080	190 - Mid-Tex Gas Division	Addition	080.59947	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.59948	37602	93
080	190 - Mid-Tex Gas Division	Addition	080.59948	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.59956	37602	9
080	190 - Mid-Tex Gas Division	Addition	080.59970	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.59971	37602	568
080	190 - Mid-Tex Gas Division	Addition	080.59971	38000	30
080	190 - Mid-Tex Gas Division	Addition	080.59994	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.59994	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60006	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.60022	37602	19
080	190 - Mid-Tex Gas Division	Addition	080.60022	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.60047	37602	189
080	190 - Mid-Tex Gas Division	Addition	080.60047	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.60048	37602	109
080	190 - Mid-Tex Gas Division	Addition	080.60048	38000	59
080	190 - Mid-Tex Gas Division	Addition	080.60050	37602	240
080	190 - Mid-Tex Gas Division	Addition	080.60050	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.60063	37602	60
080	190 - Mid-Tex Gas Division	Addition	080.60063	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.60077	37602	36
080	190 - Mid-Tex Gas Division	Addition	080.60077	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.60079	37602	47
080	190 - Mid-Tex Gas Division	Addition	080.60079	38000	13
080	190 - Mid-Tex Gas Division	Addition	080.60080	37601	437,233
080	190 - Mid-Tex Gas Division	Addition	080.60080	37602	2,855
080	190 - Mid-Tex Gas Division	Addition	080.60080	37800	6,068
080	190 - Mid-Tex Gas Division	Addition	080.60083	37600	1
080	190 - Mid-Tex Gas Division	Addition	080.60087	37602	42
080	190 - Mid-Tex Gas Division	Addition	080.60087	38000	28
080	190 - Mid-Tex Gas Division	Addition	080.60088	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.60091	37602	98
080	190 - Mid-Tex Gas Division	Addition	080.60091	38000	24
080	190 - Mid-Tex Gas Division	Addition	080.60094	37602	696
080	190 - Mid-Tex Gas Division	Addition	080.60094	38000	113
080	190 - Mid-Tex Gas Division	Addition	080.60100	37602	163
080	190 - Mid-Tex Gas Division	Addition	080.60100	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.60103	37602	292
080	190 - Mid-Tex Gas Division	Addition	080.60103	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.60104	37602	181
080	190 - Mid-Tex Gas Division	Addition	080.60104	38000	77
080	190 - Mid-Tex Gas Division	Addition	080.60105	37602	2,864
080	190 - Mid-Tex Gas Division	Addition	080.60105	38000	716
080	190 - Mid-Tex Gas Division	Addition	080.60106	37602	131
080	190 - Mid-Tex Gas Division	Addition	080.60106	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60107	37602	99
080	190 - Mid-Tex Gas Division	Addition	080.60107	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.60108	37602	198
080	190 - Mid-Tex Gas Division	Addition	080.60108	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.60110	37602	166
080	190 - Mid-Tex Gas Division	Addition	080.60110	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.60111	37602	29,208
080	190 - Mid-Tex Gas Division	Addition	080.60111	38000	3,245
080	190 - Mid-Tex Gas Division	Addition	080.60112	37602	(1,804)
080	190 - Mid-Tex Gas Division	Addition	080.60112	38000	(601)
080	190 - Mid-Tex Gas Division	Addition	080.60113	37602	7,162
080	190 - Mid-Tex Gas Division	Addition	080.60113	38000	1,790
080	190 - Mid-Tex Gas Division	Addition	080.60114	37602	16,598

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.60117	37602	58
080	190 - Mid-Tex Gas Division	Addition	080.60117	38000	25
080	190 - Mid-Tex Gas Division	Addition	080.60125	37800	85
080	190 - Mid-Tex Gas Division	Addition	080.60126	37800	266
080	190 - Mid-Tex Gas Division	Addition	080.60142	37602	24
080	190 - Mid-Tex Gas Division	Addition	080.60143	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.60143	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.60145	37601	42,860
080	190 - Mid-Tex Gas Division	Addition	080.60145	37800	3,785
080	190 - Mid-Tex Gas Division	Addition	080.60146	37602	92
080	190 - Mid-Tex Gas Division	Addition	080.60146	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.60150	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.60150	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.60157	37602	23
080	190 - Mid-Tex Gas Division	Addition	080.60157	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60158	37602	41
080	190 - Mid-Tex Gas Division	Addition	080.60163	37602	42
080	190 - Mid-Tex Gas Division	Addition	080.60163	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.60167	37602	83
080	190 - Mid-Tex Gas Division	Addition	080.60167	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.60170	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.60170	37800	7
080	190 - Mid-Tex Gas Division	Addition	080.60170	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60171	37602	47
080	190 - Mid-Tex Gas Division	Addition	080.60171	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.60172	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.60172	38000	13
080	190 - Mid-Tex Gas Division	Addition	080.60173	37602	26
080	190 - Mid-Tex Gas Division	Addition	080.60173	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60178	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.60178	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.60182	37900	460
080	190 - Mid-Tex Gas Division	Addition	080.60188	37602	24
080	190 - Mid-Tex Gas Division	Addition	080.60191	37602	30
080	190 - Mid-Tex Gas Division	Addition	080.60191	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60200	37602	483
080	190 - Mid-Tex Gas Division	Addition	080.60200	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.60201	37602	245
080	190 - Mid-Tex Gas Division	Addition	080.60201	38000	27
080	190 - Mid-Tex Gas Division	Addition	080.60202	37602	363
080	190 - Mid-Tex Gas Division	Addition	080.60202	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.60204	37602	245
080	190 - Mid-Tex Gas Division	Addition	080.60204	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.60217	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.60225	37602	50
080	190 - Mid-Tex Gas Division	Addition	080.60248	37601	34
080	190 - Mid-Tex Gas Division	Addition	080.60250	37602	70
080	190 - Mid-Tex Gas Division	Addition	080.60250	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.60254	37602	148
080	190 - Mid-Tex Gas Division	Addition	080.60254	38000	26
080	190 - Mid-Tex Gas Division	Addition	080.60259	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.60279	37602	11
080	190 - Mid-Tex Gas Division	Addition	080.60285	37602	59
080	190 - Mid-Tex Gas Division	Addition	080.60285	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.60287	37602	68
080	190 - Mid-Tex Gas Division	Addition	080.60287	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.60288	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.60294	37602	67
080	190 - Mid-Tex Gas Division	Addition	080.60295	37601	34
080	190 - Mid-Tex Gas Division	Addition	080.60299	37601	39
080	190 - Mid-Tex Gas Division	Addition	080.60302	37800	2
080	190 - Mid-Tex Gas Division	Addition	080.60317	37602	8,256
080	190 - Mid-Tex Gas Division	Addition	080.60328	37602	18
080	190 - Mid-Tex Gas Division	Addition	080.60337	37602	12,925
080	190 - Mid-Tex Gas Division	Addition	080.60345	37602	14
080	190 - Mid-Tex Gas Division	Addition	080.60359	37602	(19)
080	190 - Mid-Tex Gas Division	Addition	080.60361	38000	732
080	190 - Mid-Tex Gas Division	Addition	080.60364	37602	36
080	190 - Mid-Tex Gas Division	Addition	080.60364	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.60379	37800	2
080	190 - Mid-Tex Gas Division	Addition	080.60381	37602	25
080	190 - Mid-Tex Gas Division	Addition	080.60381	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.60382	37800	2
080	190 - Mid-Tex Gas Division	Addition	080.60383	37800	3
080	190 - Mid-Tex Gas Division	Addition	080.60390	37602	2,795
080	190 - Mid-Tex Gas Division	Addition	080.60390	38000	698
080	190 - Mid-Tex Gas Division	Addition	080.60391	37602	1,668
080	190 - Mid-Tex Gas Division	Addition	080.60391	38000	417
080	190 - Mid-Tex Gas Division	Addition	080.60396	37601	142
080	190 - Mid-Tex Gas Division	Addition	080.60397	37602	59
080	190 - Mid-Tex Gas Division	Addition	080.60397	38000	23
080	190 - Mid-Tex Gas Division	Addition	080.60399	37601	12
080	190 - Mid-Tex Gas Division	Addition	080.60399	37602	688
080	190 - Mid-Tex Gas Division	Addition	080.60399	38000	37
080	190 - Mid-Tex Gas Division	Addition	080.60402	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.60413	37602	39
080	190 - Mid-Tex Gas Division	Addition	080.60413	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.60419	37602	359
080	190 - Mid-Tex Gas Division	Addition	080.60419	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.60430	37602	11
080	190 - Mid-Tex Gas Division	Addition	080.60439	37602	86
080	190 - Mid-Tex Gas Division	Addition	080.60439	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60441	37602	67
080	190 - Mid-Tex Gas Division	Addition	080.60441	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.60442	37602	23
080	190 - Mid-Tex Gas Division	Addition	080.60442	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.60446	37602	470
080	190 - Mid-Tex Gas Division	Addition	080.60446	38000	148
080	190 - Mid-Tex Gas Division	Addition	080.60447	37602	1,339,248
080	190 - Mid-Tex Gas Division	Addition	080.60447	38000	70,487
080	190 - Mid-Tex Gas Division	Addition	080.60449	37602	93
080	190 - Mid-Tex Gas Division	Addition	080.60449	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.60452	37602	63
080	190 - Mid-Tex Gas Division	Addition	080.60452	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.60454	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.60454	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60455	37602	89

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.60455	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.60473	37601	49
080	190 - Mid-Tex Gas Division	Addition	080.60474	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.60478	37602	642
080	190 - Mid-Tex Gas Division	Addition	080.60478	38000	113
080	190 - Mid-Tex Gas Division	Addition	080.60486	37602	82
080	190 - Mid-Tex Gas Division	Addition	080.60486	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.60495	37602	19
080	190 - Mid-Tex Gas Division	Addition	080.60497	37602	77,145
080	190 - Mid-Tex Gas Division	Addition	080.60507	37602	126
080	190 - Mid-Tex Gas Division	Addition	080.60507	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.60516	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.60516	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.60517	37601	8
080	190 - Mid-Tex Gas Division	Addition	080.60517	37800	68
080	190 - Mid-Tex Gas Division	Addition	080.60518	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.60542	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.60546	37602	1,503
080	190 - Mid-Tex Gas Division	Addition	080.60546	38000	63
080	190 - Mid-Tex Gas Division	Addition	080.60547	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.60548	37602	338
080	190 - Mid-Tex Gas Division	Addition	080.60548	38000	38
080	190 - Mid-Tex Gas Division	Addition	080.60559	37602	43
080	190 - Mid-Tex Gas Division	Addition	080.60559	38000	24
080	190 - Mid-Tex Gas Division	Addition	080.60560	37602	34
080	190 - Mid-Tex Gas Division	Addition	080.60561	37602	16
080	190 - Mid-Tex Gas Division	Addition	080.60561	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.60572	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.60580	37601	643
080	190 - Mid-Tex Gas Division	Addition	080.60584	37602	121
080	190 - Mid-Tex Gas Division	Addition	080.60584	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.60585	37602	91
080	190 - Mid-Tex Gas Division	Addition	080.60585	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.60586	37602	2,959
080	190 - Mid-Tex Gas Division	Addition	080.60586	38000	1,268
080	190 - Mid-Tex Gas Division	Addition	080.60596	38000	271
080	190 - Mid-Tex Gas Division	Addition	080.60598	38000	98
080	190 - Mid-Tex Gas Division	Addition	080.60599	38000	112
080	190 - Mid-Tex Gas Division	Addition	080.60604	37602	14
080	190 - Mid-Tex Gas Division	Addition	080.60604	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60608	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.60611	37602	84
080	190 - Mid-Tex Gas Division	Addition	080.60611	38000	53
080	190 - Mid-Tex Gas Division	Addition	080.60615	37602	4,043
080	190 - Mid-Tex Gas Division	Addition	080.60615	38000	449
080	190 - Mid-Tex Gas Division	Addition	080.60616	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.60616	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60619	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.60619	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.60628	37602	141
080	190 - Mid-Tex Gas Division	Addition	080.60629	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.60629	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.60634	37602	18
080	190 - Mid-Tex Gas Division	Addition	080.60636	37602	30
080	190 - Mid-Tex Gas Division	Addition	080.60644	37800	2
080	190 - Mid-Tex Gas Division	Addition	080.60646	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.60646	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.60655	37602	895
080	190 - Mid-Tex Gas Division	Addition	080.60655	38000	47
080	190 - Mid-Tex Gas Division	Addition	080.60661	37602	220
080	190 - Mid-Tex Gas Division	Addition	080.60661	38000	55
080	190 - Mid-Tex Gas Division	Addition	080.60662	37602	4,097
080	190 - Mid-Tex Gas Division	Addition	080.60662	38000	723
080	190 - Mid-Tex Gas Division	Addition	080.60663	37602	16
080	190 - Mid-Tex Gas Division	Addition	080.60664	37602	30
080	190 - Mid-Tex Gas Division	Addition	080.60664	38000	20
080	190 - Mid-Tex Gas Division	Addition	080.60670	37601	738,066
080	190 - Mid-Tex Gas Division	Addition	080.60670	37602	68,657
080	190 - Mid-Tex Gas Division	Addition	080.60670	37800	17,165
080	190 - Mid-Tex Gas Division	Addition	080.60679	37602	61
080	190 - Mid-Tex Gas Division	Addition	080.60681	37602	24
080	190 - Mid-Tex Gas Division	Addition	080.60681	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.60683	37602	56
080	190 - Mid-Tex Gas Division	Addition	080.60683	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.60684	37602	37
080	190 - Mid-Tex Gas Division	Addition	080.60685	37602	12
080	190 - Mid-Tex Gas Division	Addition	080.60685	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.60688	37602	33
080	190 - Mid-Tex Gas Division	Addition	080.60688	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.60691	37602	17,692
080	190 - Mid-Tex Gas Division	Addition	080.60691	38000	931
080	190 - Mid-Tex Gas Division	Addition	080.60693	37602	7,924
080	190 - Mid-Tex Gas Division	Addition	080.60693	38000	163
080	190 - Mid-Tex Gas Division	Addition	080.60694	37602	728
080	190 - Mid-Tex Gas Division	Addition	080.60694	38000	505
080	190 - Mid-Tex Gas Division	Addition	080.60699	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.60704	37602	54
080	190 - Mid-Tex Gas Division	Addition	080.60704	38000	18
080	190 - Mid-Tex Gas Division	Addition	080.60705	37602	51
080	190 - Mid-Tex Gas Division	Addition	080.60706	37602	815
080	190 - Mid-Tex Gas Division	Addition	080.60706	38000	65
080	190 - Mid-Tex Gas Division	Addition	080.60707	37602	117
080	190 - Mid-Tex Gas Division	Addition	080.60707	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.60714	37602	98
080	190 - Mid-Tex Gas Division	Addition	080.60718	37602	74
080	190 - Mid-Tex Gas Division	Addition	080.60718	38000	50
080	190 - Mid-Tex Gas Division	Addition	080.60719	37602	335
080	190 - Mid-Tex Gas Division	Addition	080.60719	38000	112
080	190 - Mid-Tex Gas Division	Addition	080.60720	37602	123
080	190 - Mid-Tex Gas Division	Addition	080.60721	37602	101
080	190 - Mid-Tex Gas Division	Addition	080.60722	37602	75
080	190 - Mid-Tex Gas Division	Addition	080.60722	38000	52
080	190 - Mid-Tex Gas Division	Addition	080.60723	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.60723	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.60724	37602	243
080	190 - Mid-Tex Gas Division	Addition	080.60724	38000	27
080	190 - Mid-Tex Gas Division	Addition	080.60725	37602	48

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.60725	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.60727	37602	153
080	190 - Mid-Tex Gas Division	Addition	080.60727	38000	188
080	190 - Mid-Tex Gas Division	Addition	080.60728	37602	178
080	190 - Mid-Tex Gas Division	Addition	080.60728	38000	119
080	190 - Mid-Tex Gas Division	Addition	080.60729	37602	312
080	190 - Mid-Tex Gas Division	Addition	080.60730	37602	32
080	190 - Mid-Tex Gas Division	Addition	080.60730	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.60732	37602	2,286
080	190 - Mid-Tex Gas Division	Addition	080.60732	38000	889
080	190 - Mid-Tex Gas Division	Addition	080.60733	37602	25
080	190 - Mid-Tex Gas Division	Addition	080.60733	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.60734	37602	70
080	190 - Mid-Tex Gas Division	Addition	080.60734	38000	70
080	190 - Mid-Tex Gas Division	Addition	080.60735	37602	344
080	190 - Mid-Tex Gas Division	Addition	080.60735	38000	91
080	190 - Mid-Tex Gas Division	Addition	080.60736	37602	5,175
080	190 - Mid-Tex Gas Division	Addition	080.60736	38000	2,114
080	190 - Mid-Tex Gas Division	Addition	080.60737	37602	172
080	190 - Mid-Tex Gas Division	Addition	080.60737	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.60738	37602	16
080	190 - Mid-Tex Gas Division	Addition	080.60738	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.60740	37602	46
080	190 - Mid-Tex Gas Division	Addition	080.60740	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.60741	37602	55
080	190 - Mid-Tex Gas Division	Addition	080.60741	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60743	37602	206
080	190 - Mid-Tex Gas Division	Addition	080.60743	38000	47
080	190 - Mid-Tex Gas Division	Addition	080.60744	37602	60
080	190 - Mid-Tex Gas Division	Addition	080.60744	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.60745	37602	41
080	190 - Mid-Tex Gas Division	Addition	080.60745	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.60747	37602	938
080	190 - Mid-Tex Gas Division	Addition	080.60747	38000	402
080	190 - Mid-Tex Gas Division	Addition	080.60750	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.60754	37601	95,557
080	190 - Mid-Tex Gas Division	Addition	080.60754	37602	23,897
080	190 - Mid-Tex Gas Division	Addition	080.60760	37602	24
080	190 - Mid-Tex Gas Division	Addition	080.60760	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60763	37602	309
080	190 - Mid-Tex Gas Division	Addition	080.60769	37602	42,727
080	190 - Mid-Tex Gas Division	Addition	080.60769	38000	6,957
080	190 - Mid-Tex Gas Division	Addition	080.60770	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.60770	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60781	37602	22
080	190 - Mid-Tex Gas Division	Addition	080.60781	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.60797	37602	619
080	190 - Mid-Tex Gas Division	Addition	080.60797	38000	413
080	190 - Mid-Tex Gas Division	Addition	080.60806	37602	30
080	190 - Mid-Tex Gas Division	Addition	080.60806	37602	13,754
080	190 - Mid-Tex Gas Division	Addition	080.60808	38000	1,528
080	190 - Mid-Tex Gas Division	Addition	080.60809	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.60809	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.60817	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.60822	37602	37
080	190 - Mid-Tex Gas Division	Addition	080.60822	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.60823	37602	170
080	190 - Mid-Tex Gas Division	Addition	080.60826	37602	85
080	190 - Mid-Tex Gas Division	Addition	080.60826	38000	28
080	190 - Mid-Tex Gas Division	Addition	080.60844	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.60844	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.60847	37602	30
080	190 - Mid-Tex Gas Division	Addition	080.60847	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.60852	37602	41
080	190 - Mid-Tex Gas Division	Addition	080.60857	37602	57
080	190 - Mid-Tex Gas Division	Addition	080.60857	38000	13
080	190 - Mid-Tex Gas Division	Addition	080.60859	37602	35
080	190 - Mid-Tex Gas Division	Addition	080.60859	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.60865	37602	30
080	190 - Mid-Tex Gas Division	Addition	080.60865	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.60866	37602	25
080	190 - Mid-Tex Gas Division	Addition	080.60866	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.60868	37602	102
080	190 - Mid-Tex Gas Division	Addition	080.60868	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.60871	37602	79
080	190 - Mid-Tex Gas Division	Addition	080.60871	37600	21
080	190 - Mid-Tex Gas Division	Addition	080.60871	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.60872	37602	32
080	190 - Mid-Tex Gas Division	Addition	080.60872	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.60878	37602	1,044
080	190 - Mid-Tex Gas Division	Addition	080.60878	38000	1,044
080	190 - Mid-Tex Gas Division	Addition	080.60879	37600	3
080	190 - Mid-Tex Gas Division	Addition	080.60886	37602	488,225
080	190 - Mid-Tex Gas Division	Addition	080.60894	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.60894	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.60897	37602	327
080	190 - Mid-Tex Gas Division	Addition	080.60897	38000	36
080	190 - Mid-Tex Gas Division	Addition	080.60898	37602	168,475
080	190 - Mid-Tex Gas Division	Addition	080.60899	37601	128
080	190 - Mid-Tex Gas Division	Addition	080.60911	37602	26
080	190 - Mid-Tex Gas Division	Addition	080.60914	37602	45
080	190 - Mid-Tex Gas Division	Addition	080.60917	37600	7,276
080	190 - Mid-Tex Gas Division	Addition	080.60917	37600	808
080	190 - Mid-Tex Gas Division	Addition	080.60922	37602	181
080	190 - Mid-Tex Gas Division	Addition	080.60930	37602	109
080	190 - Mid-Tex Gas Division	Addition	080.60930	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.60931	37602	9
080	190 - Mid-Tex Gas Division	Addition	080.60931	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.60933	37602	51
080	190 - Mid-Tex Gas Division	Addition	080.60933	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.60934	37602	47
080	190 - Mid-Tex Gas Division	Addition	080.60934	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60942	37602	57
080	190 - Mid-Tex Gas Division	Addition	080.60942	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.60943	37602	11,138,105
080	190 - Mid-Tex Gas Division	Addition	080.60943	38000	(4,477,953)
080	190 - Mid-Tex Gas Division	Addition	080.60944	37602	456,020

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.60944	38000	(366,075)
080	190 - Mid-Tex Gas Division	Addition	080.60946	37602	8,557
080	190 - Mid-Tex Gas Division	Addition	080.60946	38000	2,395
080	190 - Mid-Tex Gas Division	Addition	080.60960	37602	25
080	190 - Mid-Tex Gas Division	Addition	080.60960	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.60967	37602	50
080	190 - Mid-Tex Gas Division	Addition	080.60967	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.61000	37602	251
080	190 - Mid-Tex Gas Division	Addition	080.61000	38000	28
080	190 - Mid-Tex Gas Division	Addition	080.61007	37602	32
080	190 - Mid-Tex Gas Division	Addition	080.61007	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.61042	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.61058	37600	14
080	190 - Mid-Tex Gas Division	Addition	080.61058	37602	707
080	190 - Mid-Tex Gas Division	Addition	080.61069	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.61071	37602	78
080	190 - Mid-Tex Gas Division	Addition	080.61071	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.61072	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.61072	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.61075	37602	(15)
080	190 - Mid-Tex Gas Division	Addition	080.61087	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.61087	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.61088	37800	1
080	190 - Mid-Tex Gas Division	Addition	080.61101	37602	2,048
080	190 - Mid-Tex Gas Division	Addition	080.61116	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.61119	37602	19
080	190 - Mid-Tex Gas Division	Addition	080.61121	37602	7,240
080	190 - Mid-Tex Gas Division	Addition	080.61121	38000	505
080	190 - Mid-Tex Gas Division	Addition	080.61133	37800	19
080	190 - Mid-Tex Gas Division	Addition	080.61144	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.61146	38000	332
080	190 - Mid-Tex Gas Division	Addition	080.61162	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.61165	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.61182	37602	359
080	190 - Mid-Tex Gas Division	Addition	080.61182	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.61183	37602	145
080	190 - Mid-Tex Gas Division	Addition	080.61183	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.61193	37602	27
080	190 - Mid-Tex Gas Division	Addition	080.61193	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.61196	37601	41
080	190 - Mid-Tex Gas Division	Addition	080.61196	37602	41
080	190 - Mid-Tex Gas Division	Addition	080.61196	37800	122
080	190 - Mid-Tex Gas Division	Addition	080.61204	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.61204	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.61214	37601	117,116
080	190 - Mid-Tex Gas Division	Addition	080.61214	37602	29,279
080	190 - Mid-Tex Gas Division	Addition	080.61216	37601	35
080	190 - Mid-Tex Gas Division	Addition	080.61216	37800	9
080	190 - Mid-Tex Gas Division	Addition	080.61227	37602	42
080	190 - Mid-Tex Gas Division	Addition	080.61227	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.61247	37602	85,701
080	190 - Mid-Tex Gas Division	Addition	080.61247	38000	9,522
080	190 - Mid-Tex Gas Division	Addition	080.61259	37602	61
080	190 - Mid-Tex Gas Division	Addition	080.61272	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.61272	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.61273	37602	9
080	190 - Mid-Tex Gas Division	Addition	080.61273	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.61278	37602	729
080	190 - Mid-Tex Gas Division	Addition	080.61300	37602	1,649
080	190 - Mid-Tex Gas Division	Addition	080.61305	37602	10
080	190 - Mid-Tex Gas Division	Addition	080.61307	37602	162
080	190 - Mid-Tex Gas Division	Addition	080.61307	38000	29
080	190 - Mid-Tex Gas Division	Addition	080.61310	37602	7,503
080	190 - Mid-Tex Gas Division	Addition	080.61310	38000	153
080	190 - Mid-Tex Gas Division	Addition	080.61312	37602	38
080	190 - Mid-Tex Gas Division	Addition	080.61312	38000	13
080	190 - Mid-Tex Gas Division	Addition	080.61319	37800	2
080	190 - Mid-Tex Gas Division	Addition	080.61325	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.61325	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.61326	37602	4,199
080	190 - Mid-Tex Gas Division	Addition	080.61326	38000	922
080	190 - Mid-Tex Gas Division	Addition	080.61327	37602	1,874
080	190 - Mid-Tex Gas Division	Addition	080.61327	38000	460
080	190 - Mid-Tex Gas Division	Addition	080.61338	37602	266
080	190 - Mid-Tex Gas Division	Addition	080.61338	38000	125
080	190 - Mid-Tex Gas Division	Addition	080.61343	37602	909
080	190 - Mid-Tex Gas Division	Addition	080.61343	38000	348
080	190 - Mid-Tex Gas Division	Addition	080.61348	37602	1,656
080	190 - Mid-Tex Gas Division	Addition	080.61348	38000	414
080	190 - Mid-Tex Gas Division	Addition	080.61362	37602	9,892
080	190 - Mid-Tex Gas Division	Addition	080.61362	38000	412
080	190 - Mid-Tex Gas Division	Addition	080.61371	37602	583
080	190 - Mid-Tex Gas Division	Addition	080.61371	38000	128
080	190 - Mid-Tex Gas Division	Addition	080.61373	37602	7,010
080	190 - Mid-Tex Gas Division	Addition	080.61375	37602	23
080	190 - Mid-Tex Gas Division	Addition	080.61392	37601	18,360
080	190 - Mid-Tex Gas Division	Addition	080.61398	37602	26
080	190 - Mid-Tex Gas Division	Addition	080.61398	38000	26
080	190 - Mid-Tex Gas Division	Addition	080.61404	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.61408	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.61410	37602	158
080	190 - Mid-Tex Gas Division	Addition	080.61410	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.61414	37601	1,048
080	190 - Mid-Tex Gas Division	Addition	080.61414	37602	28,964
080	190 - Mid-Tex Gas Division	Addition	080.61414	38000	3,669
080	190 - Mid-Tex Gas Division	Addition	080.61436	37602	40
080	190 - Mid-Tex Gas Division	Addition	080.61436	38000	22
080	190 - Mid-Tex Gas Division	Addition	080.61438	37602	167
080	190 - Mid-Tex Gas Division	Addition	080.61438	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.61444	37602	721
080	190 - Mid-Tex Gas Division	Addition	080.61444	38000	267
080	190 - Mid-Tex Gas Division	Addition	080.61448	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.61453	37602	(545)
080	190 - Mid-Tex Gas Division	Addition	080.61453	38000	(136)
080	190 - Mid-Tex Gas Division	Addition	080.61461	37602	33
080	190 - Mid-Tex Gas Division	Addition	080.61462	37602	2,329
080	190 - Mid-Tex Gas Division	Addition	080.61462	38000	1,552

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.61475	37602	231
080	190 - Mid-Tex Gas Division	Addition	080.61475	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.61482	37602	31
080	190 - Mid-Tex Gas Division	Addition	080.61482	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.61488	37602	47
080	190 - Mid-Tex Gas Division	Addition	080.61488	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.61493	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.61493	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.61502	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.61502	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.61533	37602	73
080	190 - Mid-Tex Gas Division	Addition	080.61533	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.61538	37601	3
080	190 - Mid-Tex Gas Division	Addition	080.61540	37602	486
080	190 - Mid-Tex Gas Division	Addition	080.61540	38000	37
080	190 - Mid-Tex Gas Division	Addition	080.61544	37602	4,150
080	190 - Mid-Tex Gas Division	Addition	080.61544	38000	1,310
080	190 - Mid-Tex Gas Division	Addition	080.61545	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.61552	37602	3,966
080	190 - Mid-Tex Gas Division	Addition	080.61552	38000	210
080	190 - Mid-Tex Gas Division	Addition	080.61558	37900	3
080	190 - Mid-Tex Gas Division	Addition	080.61566	37602	1,294
080	190 - Mid-Tex Gas Division	Addition	080.61566	38000	68
080	190 - Mid-Tex Gas Division	Addition	080.61573	37602	138
080	190 - Mid-Tex Gas Division	Addition	080.61573	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.61594	37602	21,548,148
080	190 - Mid-Tex Gas Division	Addition	080.61594	38000	21,191,977
080	190 - Mid-Tex Gas Division	Addition	080.61595	37602	7,162,716
080	190 - Mid-Tex Gas Division	Addition	080.61595	38000	5,474,020
080	190 - Mid-Tex Gas Division	Addition	080.61597	37602	1,130,480
080	190 - Mid-Tex Gas Division	Addition	080.61597	38000	953,407
080	190 - Mid-Tex Gas Division	Addition	080.61600	37602	20
080	190 - Mid-Tex Gas Division	Addition	080.61600	38000	5
080	190 - Mid-Tex Gas Division	Addition	080.61622	37602	78,079
080	190 - Mid-Tex Gas Division	Addition	080.61622	38000	4,121
080	190 - Mid-Tex Gas Division	Addition	080.61625	37601	5,597
080	190 - Mid-Tex Gas Division	Addition	080.61630	37600	7
080	190 - Mid-Tex Gas Division	Addition	080.61634	37602	603
080	190 - Mid-Tex Gas Division	Addition	080.61634	38000	151
080	190 - Mid-Tex Gas Division	Addition	080.61641	37601	23
080	190 - Mid-Tex Gas Division	Addition	080.61651	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.61652	37602	221,115
080	190 - Mid-Tex Gas Division	Addition	080.61652	38000	14,114
080	190 - Mid-Tex Gas Division	Addition	080.61671	37602	12
080	190 - Mid-Tex Gas Division	Addition	080.61672	37602	195
080	190 - Mid-Tex Gas Division	Addition	080.61672	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.61677	37602	14
080	190 - Mid-Tex Gas Division	Addition	080.61684	37601	12
080	190 - Mid-Tex Gas Division	Addition	080.61686	37602	3,837
080	190 - Mid-Tex Gas Division	Addition	080.61686	38000	1,279
080	190 - Mid-Tex Gas Division	Addition	080.61688	37602	3,323
080	190 - Mid-Tex Gas Division	Addition	080.61688	38000	831
080	190 - Mid-Tex Gas Division	Addition	080.61692	37601	39
080	190 - Mid-Tex Gas Division	Addition	080.61696	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.61699	37602	1,802
080	190 - Mid-Tex Gas Division	Addition	080.61699	38000	601
080	190 - Mid-Tex Gas Division	Addition	080.61702	37602	2,144
080	190 - Mid-Tex Gas Division	Addition	080.61702	38000	715
080	190 - Mid-Tex Gas Division	Addition	080.61715	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.61716	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.61718	37602	848
080	190 - Mid-Tex Gas Division	Addition	080.61718	38000	208
080	190 - Mid-Tex Gas Division	Addition	080.61721	37602	26
080	190 - Mid-Tex Gas Division	Addition	080.61724	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.61724	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.61750	37602	53
080	190 - Mid-Tex Gas Division	Addition	080.61750	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.61774	37602	8
080	190 - Mid-Tex Gas Division	Addition	080.61774	37800	1
080	190 - Mid-Tex Gas Division	Addition	080.61787	37602	410
080	190 - Mid-Tex Gas Division	Addition	080.61794	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.61794	37800	19
080	190 - Mid-Tex Gas Division	Addition	080.61795	37602	35
080	190 - Mid-Tex Gas Division	Addition	080.61795	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.61799	37602	2,448
080	190 - Mid-Tex Gas Division	Addition	080.61799	38000	129
080	190 - Mid-Tex Gas Division	Addition	080.61807	37601	45
080	190 - Mid-Tex Gas Division	Addition	080.61845	37601	3
080	190 - Mid-Tex Gas Division	Addition	080.61855	37602	9
080	190 - Mid-Tex Gas Division	Addition	080.61855	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.61880	37602	877
080	190 - Mid-Tex Gas Division	Addition	080.61884	37602	390
080	190 - Mid-Tex Gas Division	Addition	080.61884	38000	25
080	190 - Mid-Tex Gas Division	Addition	080.61891	37602	133
080	190 - Mid-Tex Gas Division	Addition	080.61891	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.61892	37602	21
080	190 - Mid-Tex Gas Division	Addition	080.61892	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.61893	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.61893	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.61899	37602	14
080	190 - Mid-Tex Gas Division	Addition	080.61903	37602	20
080	190 - Mid-Tex Gas Division	Addition	080.61912	37602	1,042
080	190 - Mid-Tex Gas Division	Addition	080.61912	38000	50
080	190 - Mid-Tex Gas Division	Addition	080.61916	37602	74
080	190 - Mid-Tex Gas Division	Addition	080.61916	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.61918	37602	26,959
080	190 - Mid-Tex Gas Division	Addition	080.61918	38000	1,424
080	190 - Mid-Tex Gas Division	Addition	080.61919	37800	8
080	190 - Mid-Tex Gas Division	Addition	080.61928	37602	1,108
080	190 - Mid-Tex Gas Division	Addition	080.61930	37602	2,396
080	190 - Mid-Tex Gas Division	Addition	080.61930	38000	562
080	190 - Mid-Tex Gas Division	Addition	080.61931	37602	107
080	190 - Mid-Tex Gas Division	Addition	080.61931	38000	46
080	190 - Mid-Tex Gas Division	Addition	080.61937	37602	1,414
080	190 - Mid-Tex Gas Division	Addition	080.61937	38000	74
080	190 - Mid-Tex Gas Division	Addition	080.61944	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.61946	37602	3

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.61947	37602	47
080	190 - Mid-Tex Gas Division	Addition	080.61947	37800	13
080	190 - Mid-Tex Gas Division	Addition	080.61947	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.61964	37602	3,427
080	190 - Mid-Tex Gas Division	Addition	080.61964	38000	381
080	190 - Mid-Tex Gas Division	Addition	080.61965	37601	23,631
080	190 - Mid-Tex Gas Division	Addition	080.61965	37602	2,110
080	190 - Mid-Tex Gas Division	Addition	080.61965	37800	16,457
080	190 - Mid-Tex Gas Division	Addition	080.61985	37602	20
080	190 - Mid-Tex Gas Division	Addition	080.61985	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.61989	37602	2,803
080	190 - Mid-Tex Gas Division	Addition	080.61989	38000	294
080	190 - Mid-Tex Gas Division	Addition	080.61991	37602	54
080	190 - Mid-Tex Gas Division	Addition	080.61991	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.61994	37602	131
080	190 - Mid-Tex Gas Division	Addition	080.61995	37602	80,255
080	190 - Mid-Tex Gas Division	Addition	080.61995	38000	8,914
080	190 - Mid-Tex Gas Division	Addition	080.62004	37602	1,764
080	190 - Mid-Tex Gas Division	Addition	080.62004	38000	441
080	190 - Mid-Tex Gas Division	Addition	080.62014	37602	484
080	190 - Mid-Tex Gas Division	Addition	080.62014	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.62019	37602	6,853
080	190 - Mid-Tex Gas Division	Addition	080.62019	38000	1,822
080	190 - Mid-Tex Gas Division	Addition	080.62034	37602	857
080	190 - Mid-Tex Gas Division	Addition	080.62034	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.62036	37601	36
080	190 - Mid-Tex Gas Division	Addition	080.62036	37602	3,514
080	190 - Mid-Tex Gas Division	Addition	080.62036	38000	72
080	190 - Mid-Tex Gas Division	Addition	080.62044	37602	387
080	190 - Mid-Tex Gas Division	Addition	080.62044	38000	43
080	190 - Mid-Tex Gas Division	Addition	080.62048	37602	(45)
080	190 - Mid-Tex Gas Division	Addition	080.62049	37602	877
080	190 - Mid-Tex Gas Division	Addition	080.62049	38000	292
080	190 - Mid-Tex Gas Division	Addition	080.62052	37602	1,323
080	190 - Mid-Tex Gas Division	Addition	080.62052	37800	27
080	190 - Mid-Tex Gas Division	Addition	080.62053	37602	748
080	190 - Mid-Tex Gas Division	Addition	080.62053	38000	249
080	190 - Mid-Tex Gas Division	Addition	080.62055	37602	12
080	190 - Mid-Tex Gas Division	Addition	080.62055	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.62065	37602	11
080	190 - Mid-Tex Gas Division	Addition	080.62065	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.62070	37602	29
080	190 - Mid-Tex Gas Division	Addition	080.62070	38000	86
080	190 - Mid-Tex Gas Division	Addition	080.62072	37602	137
080	190 - Mid-Tex Gas Division	Addition	080.62072	37800	372
080	190 - Mid-Tex Gas Division	Addition	080.62084	37602	10
080	190 - Mid-Tex Gas Division	Addition	080.62089	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.62092	37602	98,408
080	190 - Mid-Tex Gas Division	Addition	080.62093	37602	58,741
080	190 - Mid-Tex Gas Division	Addition	080.62093	38000	3,092
080	190 - Mid-Tex Gas Division	Addition	080.62099	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.62099	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.62102	37602	2,104
080	190 - Mid-Tex Gas Division	Addition	080.62102	38000	111
080	190 - Mid-Tex Gas Division	Addition	080.62146	37602	45
080	190 - Mid-Tex Gas Division	Addition	080.62146	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.62151	37602	46
080	190 - Mid-Tex Gas Division	Addition	080.62160	37602	3,585
080	190 - Mid-Tex Gas Division	Addition	080.62160	38000	396
080	190 - Mid-Tex Gas Division	Addition	080.62174	37602	91
080	190 - Mid-Tex Gas Division	Addition	080.62184	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.62184	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.62184	37800	7
080	190 - Mid-Tex Gas Division	Addition	080.62185	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.62185	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.62185	37800	4
080	190 - Mid-Tex Gas Division	Addition	080.62192	37602	102
080	190 - Mid-Tex Gas Division	Addition	080.62192	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.62202	37602	484
080	190 - Mid-Tex Gas Division	Addition	080.62202	38000	53
080	190 - Mid-Tex Gas Division	Addition	080.62203	37602	25
080	190 - Mid-Tex Gas Division	Addition	080.62204	37602	2,954
080	190 - Mid-Tex Gas Division	Addition	080.62204	38000	328
080	190 - Mid-Tex Gas Division	Addition	080.62206	37602	2,718
080	190 - Mid-Tex Gas Division	Addition	080.62206	38000	679
080	190 - Mid-Tex Gas Division	Addition	080.62210	37602	764
080	190 - Mid-Tex Gas Division	Addition	080.62210	38000	68
080	190 - Mid-Tex Gas Division	Addition	080.62211	37602	3,008
080	190 - Mid-Tex Gas Division	Addition	080.62211	38000	752
080	190 - Mid-Tex Gas Division	Addition	080.62212	37602	2,257
080	190 - Mid-Tex Gas Division	Addition	080.62212	38000	564
080	190 - Mid-Tex Gas Division	Addition	080.62213	37602	48,315
080	190 - Mid-Tex Gas Division	Addition	080.62213	38000	12,079
080	190 - Mid-Tex Gas Division	Addition	080.62218	37602	159
080	190 - Mid-Tex Gas Division	Addition	080.62218	38000	68
080	190 - Mid-Tex Gas Division	Addition	080.62219	37602	738
080	190 - Mid-Tex Gas Division	Addition	080.62219	38000	221
080	190 - Mid-Tex Gas Division	Addition	080.62221	37600	523
080	190 - Mid-Tex Gas Division	Addition	080.62227	37602	16,082
080	190 - Mid-Tex Gas Division	Addition	080.62229	37602	948
080	190 - Mid-Tex Gas Division	Addition	080.62236	37601	(348,055)
080	190 - Mid-Tex Gas Division	Addition	080.62236	37602	2,151,815
080	190 - Mid-Tex Gas Division	Addition	080.62236	38000	257,001
080	190 - Mid-Tex Gas Division	Addition	080.62276	37602	602
080	190 - Mid-Tex Gas Division	Addition	080.62276	38000	32
080	190 - Mid-Tex Gas Division	Addition	080.62278	37602	25,087
080	190 - Mid-Tex Gas Division	Addition	080.62278	38000	8,362
080	190 - Mid-Tex Gas Division	Addition	080.62279	37601	2,837
080	190 - Mid-Tex Gas Division	Addition	080.62280	37602	1,758
080	190 - Mid-Tex Gas Division	Addition	080.62280	38000	310
080	190 - Mid-Tex Gas Division	Addition	080.62283	37602	53
080	190 - Mid-Tex Gas Division	Addition	080.62295	37602	(149)
080	190 - Mid-Tex Gas Division	Addition	080.62295	38000	(24)
080	190 - Mid-Tex Gas Division	Addition	080.62297	37602	2,098
080	190 - Mid-Tex Gas Division	Addition	080.62297	38000	1,399
080	190 - Mid-Tex Gas Division	Addition	080.62303	37800	565
080	190 - Mid-Tex Gas Division	Addition	080.62309	37602	2,703

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.62309	38000	676
080	190 - Mid-Tex Gas Division	Addition	080.62310	37602	21,198
080	190 - Mid-Tex Gas Division	Addition	080.62310	38000	883
080	190 - Mid-Tex Gas Division	Addition	080.62311	37602	16,701
080	190 - Mid-Tex Gas Division	Addition	080.62312	37602	4,429
080	190 - Mid-Tex Gas Division	Addition	080.62312	38000	333
080	190 - Mid-Tex Gas Division	Addition	080.62313	37602	21,560
080	190 - Mid-Tex Gas Division	Addition	080.62313	38000	7,187
080	190 - Mid-Tex Gas Division	Addition	080.62315	37602	5,509
080	190 - Mid-Tex Gas Division	Addition	080.62328	37602	59
080	190 - Mid-Tex Gas Division	Addition	080.62333	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.62333	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.62336	37800	(7)
080	190 - Mid-Tex Gas Division	Addition	080.62338	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.62338	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.62339	37800	(0)
080	190 - Mid-Tex Gas Division	Addition	080.62341	37800	(0)
080	190 - Mid-Tex Gas Division	Addition	080.62357	37602	17,182
080	190 - Mid-Tex Gas Division	Addition	080.62357	38000	3,772
080	190 - Mid-Tex Gas Division	Addition	080.62358	37602	11,698
080	190 - Mid-Tex Gas Division	Addition	080.62358	38000	239
080	190 - Mid-Tex Gas Division	Addition	080.62359	37602	1,311
080	190 - Mid-Tex Gas Division	Addition	080.62359	38000	69
080	190 - Mid-Tex Gas Division	Addition	080.62366	37602	7,058
080	190 - Mid-Tex Gas Division	Addition	080.62366	38000	371
080	190 - Mid-Tex Gas Division	Addition	080.62376	37602	117
080	190 - Mid-Tex Gas Division	Addition	080.62376	38000	13
080	190 - Mid-Tex Gas Division	Addition	080.62380	37602	2,888
080	190 - Mid-Tex Gas Division	Addition	080.62380	38000	287
080	190 - Mid-Tex Gas Division	Addition	080.62382	37602	45
080	190 - Mid-Tex Gas Division	Addition	080.62382	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.62383	37602	1,876
080	190 - Mid-Tex Gas Division	Addition	080.62383	38000	208
080	190 - Mid-Tex Gas Division	Addition	080.62386	37602	22
080	190 - Mid-Tex Gas Division	Addition	080.62386	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.62387	37602	7
080	190 - Mid-Tex Gas Division	Addition	080.62387	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.62391	37601	3,772
080	190 - Mid-Tex Gas Division	Addition	080.62391	37602	2,829
080	190 - Mid-Tex Gas Division	Addition	080.62397	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.62398	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.62398	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.62399	37602	49,625
080	190 - Mid-Tex Gas Division	Addition	080.62399	38000	2,610
080	190 - Mid-Tex Gas Division	Addition	080.62404	37602	197
080	190 - Mid-Tex Gas Division	Addition	080.62408	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.62409	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.62419	37602	318
080	190 - Mid-Tex Gas Division	Addition	080.62419	38000	106
080	190 - Mid-Tex Gas Division	Addition	080.62420	37602	5,192
080	190 - Mid-Tex Gas Division	Addition	080.62420	38000	1,732
080	190 - Mid-Tex Gas Division	Addition	080.62422	37602	31,736
080	190 - Mid-Tex Gas Division	Addition	080.62423	37601	85,294
080	190 - Mid-Tex Gas Division	Addition	080.62423	37800	2,638
080	190 - Mid-Tex Gas Division	Addition	080.62425	37602	7,975
080	190 - Mid-Tex Gas Division	Addition	080.62425	38000	3,418
080	190 - Mid-Tex Gas Division	Addition	080.62439	37602	1,580
080	190 - Mid-Tex Gas Division	Addition	080.62439	38000	526
080	190 - Mid-Tex Gas Division	Addition	080.62440	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.62441	37602	3,448
080	190 - Mid-Tex Gas Division	Addition	080.62441	38000	862
080	190 - Mid-Tex Gas Division	Addition	080.62447	38000	1,748
080	190 - Mid-Tex Gas Division	Addition	080.62448	37602	16
080	190 - Mid-Tex Gas Division	Addition	080.62457	37602	93
080	190 - Mid-Tex Gas Division	Addition	080.62457	37800	280
080	190 - Mid-Tex Gas Division	Addition	080.62461	37602	6,788
080	190 - Mid-Tex Gas Division	Addition	080.62492	37602	3,228
080	190 - Mid-Tex Gas Division	Addition	080.62492	38000	806
080	190 - Mid-Tex Gas Division	Addition	080.62513	37602	2,022
080	190 - Mid-Tex Gas Division	Addition	080.62513	38000	41
080	190 - Mid-Tex Gas Division	Addition	080.62517	37602	149
080	190 - Mid-Tex Gas Division	Addition	080.62517	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.62523	37602	23
080	190 - Mid-Tex Gas Division	Addition	080.62527	37600	20
080	190 - Mid-Tex Gas Division	Addition	080.62553	37602	81
080	190 - Mid-Tex Gas Division	Addition	080.62553	38000	14
080	190 - Mid-Tex Gas Division	Addition	080.62555	37602	3,091
080	190 - Mid-Tex Gas Division	Addition	080.62555	38000	62
080	190 - Mid-Tex Gas Division	Addition	080.62571	37601	2,621
080	190 - Mid-Tex Gas Division	Addition	080.62571	37800	615
080	190 - Mid-Tex Gas Division	Addition	080.62590	37800	(12)
080	190 - Mid-Tex Gas Division	Addition	080.62609	37602	3,598
080	190 - Mid-Tex Gas Division	Addition	080.62609	38000	1,938
080	190 - Mid-Tex Gas Division	Addition	080.62612	37602	59
080	190 - Mid-Tex Gas Division	Addition	080.62613	37602	23
080	190 - Mid-Tex Gas Division	Addition	080.62613	38000	14
080	190 - Mid-Tex Gas Division	Addition	080.62630	37602	1,683
080	190 - Mid-Tex Gas Division	Addition	080.62635	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.62637	37800	42
080	190 - Mid-Tex Gas Division	Addition	080.62639	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.62641	37602	160
080	190 - Mid-Tex Gas Division	Addition	080.62641	38000	28
080	190 - Mid-Tex Gas Division	Addition	080.62657	37602	2,674
080	190 - Mid-Tex Gas Division	Addition	080.62657	38000	668
080	190 - Mid-Tex Gas Division	Addition	080.62688	37601	24
080	190 - Mid-Tex Gas Division	Addition	080.62689	37601	6,056
080	190 - Mid-Tex Gas Division	Addition	080.62689	37800	3,785
080	190 - Mid-Tex Gas Division	Addition	080.62690	37601	17
080	190 - Mid-Tex Gas Division	Addition	080.62690	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.62691	37602	644
080	190 - Mid-Tex Gas Division	Addition	080.62691	38000	138
080	190 - Mid-Tex Gas Division	Addition	080.62693	37602	214,954
080	190 - Mid-Tex Gas Division	Addition	080.62693	38000	(48,148)
080	190 - Mid-Tex Gas Division	Addition	080.62700	37602	28,608
080	190 - Mid-Tex Gas Division	Addition	080.62714	37602	81,036
080	190 - Mid-Tex Gas Division	Addition	080.62716	37602	3,635
080	190 - Mid-Tex Gas Division	Addition	080.62716	38000	909

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.62723	37602	856
080	190 - Mid-Tex Gas Division	Addition	080.62723	38000	45
080	190 - Mid-Tex Gas Division	Addition	080.62724	37602	913
080	190 - Mid-Tex Gas Division	Addition	080.62724	38000	295
080	190 - Mid-Tex Gas Division	Addition	080.62726	37602	5,727
080	190 - Mid-Tex Gas Division	Addition	080.62726	38000	304
080	190 - Mid-Tex Gas Division	Addition	080.62735	37602	226,133
080	190 - Mid-Tex Gas Division	Addition	080.62735	38000	56,533
080	190 - Mid-Tex Gas Division	Addition	080.62736	37602	5,662
080	190 - Mid-Tex Gas Division	Addition	080.62736	38000	1,416
080	190 - Mid-Tex Gas Division	Addition	080.62737	37602	1,129
080	190 - Mid-Tex Gas Division	Addition	080.62737	37800	3,387
080	190 - Mid-Tex Gas Division	Addition	080.62738	37602	87,258
080	190 - Mid-Tex Gas Division	Addition	080.62738	38000	881
080	190 - Mid-Tex Gas Division	Addition	080.62742	37602	3,449
080	190 - Mid-Tex Gas Division	Addition	080.62742	38000	5,395
080	190 - Mid-Tex Gas Division	Addition	080.62744	37602	176
080	190 - Mid-Tex Gas Division	Addition	080.62744	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.62750	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.62752	37602	252
080	190 - Mid-Tex Gas Division	Addition	080.62753	37601	20,663
080	190 - Mid-Tex Gas Division	Addition	080.62753	37800	2,847
080	190 - Mid-Tex Gas Division	Addition	080.62756	37800	3
080	190 - Mid-Tex Gas Division	Addition	080.62759	37800	1,621
080	190 - Mid-Tex Gas Division	Addition	080.62760	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.62763	37602	(1)
080	190 - Mid-Tex Gas Division	Addition	080.62763	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.62765	37602	30,027
080	190 - Mid-Tex Gas Division	Addition	080.62765	38000	4,868
080	190 - Mid-Tex Gas Division	Addition	080.62778	37602	50
080	190 - Mid-Tex Gas Division	Addition	080.62791	37602	369
080	190 - Mid-Tex Gas Division	Addition	080.62791	38000	92
080	190 - Mid-Tex Gas Division	Addition	080.62802	37602	2,165
080	190 - Mid-Tex Gas Division	Addition	080.62805	37602	3,396
080	190 - Mid-Tex Gas Division	Addition	080.62805	38000	602
080	190 - Mid-Tex Gas Division	Addition	080.62806	37602	3,382
080	190 - Mid-Tex Gas Division	Addition	080.62806	38000	845
080	190 - Mid-Tex Gas Division	Addition	080.62812	37602	82
080	190 - Mid-Tex Gas Division	Addition	080.62819	37602	2,293
080	190 - Mid-Tex Gas Division	Addition	080.62824	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.62829	37602	6,717
080	190 - Mid-Tex Gas Division	Addition	080.62829	38000	354
080	190 - Mid-Tex Gas Division	Addition	080.62833	37602	6,012
080	190 - Mid-Tex Gas Division	Addition	080.62834	37602	942
080	190 - Mid-Tex Gas Division	Addition	080.62838	37602	2,418
080	190 - Mid-Tex Gas Division	Addition	080.62838	38000	806
080	190 - Mid-Tex Gas Division	Addition	080.62842	37602	2,791
080	190 - Mid-Tex Gas Division	Addition	080.62842	37800	652
080	190 - Mid-Tex Gas Division	Addition	080.62842	38000	181
080	190 - Mid-Tex Gas Division	Addition	080.62845	37602	5,657
080	190 - Mid-Tex Gas Division	Addition	080.62845	38000	613
080	190 - Mid-Tex Gas Division	Addition	080.62850	37602	10,958
080	190 - Mid-Tex Gas Division	Addition	080.62850	38000	224
080	190 - Mid-Tex Gas Division	Addition	080.62866	37602	16
080	190 - Mid-Tex Gas Division	Addition	080.62870	37602	1,721
080	190 - Mid-Tex Gas Division	Addition	080.62870	38000	191
080	190 - Mid-Tex Gas Division	Addition	080.62878	37602	20,568
080	190 - Mid-Tex Gas Division	Addition	080.62878	38000	6,856
080	190 - Mid-Tex Gas Division	Addition	080.62890	37602	1,323
080	190 - Mid-Tex Gas Division	Addition	080.62890	38000	27
080	190 - Mid-Tex Gas Division	Addition	080.62893	37602	30
080	190 - Mid-Tex Gas Division	Addition	080.62893	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.62904	37602	122
080	190 - Mid-Tex Gas Division	Addition	080.62917	37602	1,469
080	190 - Mid-Tex Gas Division	Addition	080.62917	38000	77
080	190 - Mid-Tex Gas Division	Addition	080.62930	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.62930	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.62950	37601	9,900
080	190 - Mid-Tex Gas Division	Addition	080.62952	37602	164
080	190 - Mid-Tex Gas Division	Addition	080.62952	38000	29
080	190 - Mid-Tex Gas Division	Addition	080.62956	37602	29,764
080	190 - Mid-Tex Gas Division	Addition	080.62956	38000	11,021
080	190 - Mid-Tex Gas Division	Addition	080.62957	37602	750
080	190 - Mid-Tex Gas Division	Addition	080.62957	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.62962	37602	424
080	190 - Mid-Tex Gas Division	Addition	080.62962	38000	75
080	190 - Mid-Tex Gas Division	Addition	080.62980	37601	288
080	190 - Mid-Tex Gas Division	Addition	080.62980	37602	1,314
080	190 - Mid-Tex Gas Division	Addition	080.62980	37800	3,509
080	190 - Mid-Tex Gas Division	Addition	080.62991	37602	144
080	190 - Mid-Tex Gas Division	Addition	080.62991	38000	25
080	190 - Mid-Tex Gas Division	Addition	080.63002	37602	469
080	190 - Mid-Tex Gas Division	Addition	080.63002	38000	103
080	190 - Mid-Tex Gas Division	Addition	080.63010	37602	222
080	190 - Mid-Tex Gas Division	Addition	080.63011	37602	194
080	190 - Mid-Tex Gas Division	Addition	080.63011	37800	48
080	190 - Mid-Tex Gas Division	Addition	080.63015	37602	17
080	190 - Mid-Tex Gas Division	Addition	080.63015	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.63016	37602	5,747
080	190 - Mid-Tex Gas Division	Addition	080.63016	38000	239
080	190 - Mid-Tex Gas Division	Addition	080.63028	37602	1,330
080	190 - Mid-Tex Gas Division	Addition	080.63028	38000	399
080	190 - Mid-Tex Gas Division	Addition	080.63033	37602	1,061
080	190 - Mid-Tex Gas Division	Addition	080.63038	37600	(5,357)
080	190 - Mid-Tex Gas Division	Addition	080.63043	37602	1,157
080	190 - Mid-Tex Gas Division	Addition	080.63043	38000	1,166
080	190 - Mid-Tex Gas Division	Addition	080.63045	37602	82
080	190 - Mid-Tex Gas Division	Addition	080.63048	37602	483
080	190 - Mid-Tex Gas Division	Addition	080.63048	38000	54
080	190 - Mid-Tex Gas Division	Addition	080.63049	37602	2,162
080	190 - Mid-Tex Gas Division	Addition	080.63049	38000	541
080	190 - Mid-Tex Gas Division	Addition	080.63053	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.63065	37602	866
080	190 - Mid-Tex Gas Division	Addition	080.63065	38000	97
080	190 - Mid-Tex Gas Division	Addition	080.63069	37602	5,273
080	190 - Mid-Tex Gas Division	Addition	080.63069	38000	584
080	190 - Mid-Tex Gas Division	Addition	080.63080	37601	6,350

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.63090	37602	213
080	190 - Mid-Tex Gas Division	Addition	080.63090	38000	38
080	190 - Mid-Tex Gas Division	Addition	080.63091	37602	1,378
080	190 - Mid-Tex Gas Division	Addition	080.63091	38000	459
080	190 - Mid-Tex Gas Division	Addition	080.63092	37602	191
080	190 - Mid-Tex Gas Division	Addition	080.63092	38000	48
080	190 - Mid-Tex Gas Division	Addition	080.63097	37602	5,541
080	190 - Mid-Tex Gas Division	Addition	080.63100	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.63100	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.63100	37800	0
080	190 - Mid-Tex Gas Division	Addition	080.63109	37601	33
080	190 - Mid-Tex Gas Division	Addition	080.63112	37602	269
080	190 - Mid-Tex Gas Division	Addition	080.63113	37602	3,319
080	190 - Mid-Tex Gas Division	Addition	080.63113	38000	328
080	190 - Mid-Tex Gas Division	Addition	080.63135	37602	108,423
080	190 - Mid-Tex Gas Division	Addition	080.63135	38000	23,810
080	190 - Mid-Tex Gas Division	Addition	080.63150	37602	187,904
080	190 - Mid-Tex Gas Division	Addition	080.63150	38000	18,057
080	190 - Mid-Tex Gas Division	Addition	080.63155	37602	36,653
080	190 - Mid-Tex Gas Division	Addition	080.63155	38000	(977)
080	190 - Mid-Tex Gas Division	Addition	080.63156	37602	657
080	190 - Mid-Tex Gas Division	Addition	080.63159	37601	343
080	190 - Mid-Tex Gas Division	Addition	080.63162	37602	1,126
080	190 - Mid-Tex Gas Division	Addition	080.63162	38000	35
080	190 - Mid-Tex Gas Division	Addition	080.63163	37602	1,183
080	190 - Mid-Tex Gas Division	Addition	080.63164	37602	1,467
080	190 - Mid-Tex Gas Division	Addition	080.63170	37601	2
080	190 - Mid-Tex Gas Division	Addition	080.63172	37602	1,639
080	190 - Mid-Tex Gas Division	Addition	080.63172	37800	105
080	190 - Mid-Tex Gas Division	Addition	080.63177	37602	886
080	190 - Mid-Tex Gas Division	Addition	080.63180	37602	1,670
080	190 - Mid-Tex Gas Division	Addition	080.63180	38000	860
080	190 - Mid-Tex Gas Division	Addition	080.63191	37601	2,976
080	190 - Mid-Tex Gas Division	Addition	080.63193	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.63196	37602	53
080	190 - Mid-Tex Gas Division	Addition	080.63198	37602	910
080	190 - Mid-Tex Gas Division	Addition	080.63206	37602	505
080	190 - Mid-Tex Gas Division	Addition	080.63206	38000	505
080	190 - Mid-Tex Gas Division	Addition	080.63207	37602	2,365
080	190 - Mid-Tex Gas Division	Addition	080.63212	37601	8,136
080	190 - Mid-Tex Gas Division	Addition	080.63213	37602	11,167
080	190 - Mid-Tex Gas Division	Addition	080.63213	38000	113
080	190 - Mid-Tex Gas Division	Addition	080.63216	37602	122,686
080	190 - Mid-Tex Gas Division	Addition	080.63216	38000	1,240
080	190 - Mid-Tex Gas Division	Addition	080.63217	37602	807
080	190 - Mid-Tex Gas Division	Addition	080.63222	37602	2,918
080	190 - Mid-Tex Gas Division	Addition	080.63222	38000	729
080	190 - Mid-Tex Gas Division	Addition	080.63232	37602	1,732
080	190 - Mid-Tex Gas Division	Addition	080.63232	38000	192
080	190 - Mid-Tex Gas Division	Addition	080.63236	37602	1,526
080	190 - Mid-Tex Gas Division	Addition	080.63236	38000	31
080	190 - Mid-Tex Gas Division	Addition	080.63240	37602	119
080	190 - Mid-Tex Gas Division	Addition	080.63241	37602	1,715
080	190 - Mid-Tex Gas Division	Addition	080.63241	38000	191
080	190 - Mid-Tex Gas Division	Addition	080.63242	37602	1,836
080	190 - Mid-Tex Gas Division	Addition	080.63242	38000	204
080	190 - Mid-Tex Gas Division	Addition	080.63251	37602	16,038
080	190 - Mid-Tex Gas Division	Addition	080.63251	38000	1,024
080	190 - Mid-Tex Gas Division	Addition	080.63255	37602	11
080	190 - Mid-Tex Gas Division	Addition	080.63256	38000	1,544
080	190 - Mid-Tex Gas Division	Addition	080.63257	37800	5
080	190 - Mid-Tex Gas Division	Addition	080.63271	37602	1,469
080	190 - Mid-Tex Gas Division	Addition	080.63271	38000	45
080	190 - Mid-Tex Gas Division	Addition	080.63279	37602	3,758
080	190 - Mid-Tex Gas Division	Addition	080.63279	38000	77
080	190 - Mid-Tex Gas Division	Addition	080.63284	37602	5,540
080	190 - Mid-Tex Gas Division	Addition	080.63284	38000	616
080	190 - Mid-Tex Gas Division	Addition	080.63298	37602	3,808
080	190 - Mid-Tex Gas Division	Addition	080.63300	37602	859
080	190 - Mid-Tex Gas Division	Addition	080.63300	38000	18
080	190 - Mid-Tex Gas Division	Addition	080.63309	37602	30,412
080	190 - Mid-Tex Gas Division	Addition	080.63312	38000	14,486
080	190 - Mid-Tex Gas Division	Addition	080.63321	37602	1,472
080	190 - Mid-Tex Gas Division	Addition	080.63321	38000	164
080	190 - Mid-Tex Gas Division	Addition	080.63326	37602	13,129
080	190 - Mid-Tex Gas Division	Addition	080.63331	37602	9,966
080	190 - Mid-Tex Gas Division	Addition	080.63331	38000	1,107
080	190 - Mid-Tex Gas Division	Addition	080.63336	37602	2,315
080	190 - Mid-Tex Gas Division	Addition	080.63337	37601	138
080	190 - Mid-Tex Gas Division	Addition	080.63337	37602	4,477
080	190 - Mid-Tex Gas Division	Addition	080.63352	37602	2,783
080	190 - Mid-Tex Gas Division	Addition	080.63363	37602	474
080	190 - Mid-Tex Gas Division	Addition	080.63363	38000	25
080	190 - Mid-Tex Gas Division	Addition	080.63368	37602	41
080	190 - Mid-Tex Gas Division	Addition	080.63379	37602	19,203
080	190 - Mid-Tex Gas Division	Addition	080.63381	37602	5,206
080	190 - Mid-Tex Gas Division	Addition	080.63381	38000	710
080	190 - Mid-Tex Gas Division	Addition	080.63389	37602	1,082
080	190 - Mid-Tex Gas Division	Addition	080.63389	38000	271
080	190 - Mid-Tex Gas Division	Addition	080.63394	37602	768
080	190 - Mid-Tex Gas Division	Addition	080.63394	38000	256
080	190 - Mid-Tex Gas Division	Addition	080.63398	37602	490
080	190 - Mid-Tex Gas Division	Addition	080.63398	38000	54
080	190 - Mid-Tex Gas Division	Addition	080.63404	37602	313
080	190 - Mid-Tex Gas Division	Addition	080.63404	37800	157
080	190 - Mid-Tex Gas Division	Addition	080.63408	37602	406
080	190 - Mid-Tex Gas Division	Addition	080.63414	37602	5,175
080	190 - Mid-Tex Gas Division	Addition	080.63414	38000	575
080	190 - Mid-Tex Gas Division	Addition	080.63428	37602	1,649
080	190 - Mid-Tex Gas Division	Addition	080.63428	38000	412
080	190 - Mid-Tex Gas Division	Addition	080.63443	37602	145,572
080	190 - Mid-Tex Gas Division	Addition	080.63457	37602	1,155
080	190 - Mid-Tex Gas Division	Addition	080.63472	37602	265
080	190 - Mid-Tex Gas Division	Addition	080.63472	38000	182
080	190 - Mid-Tex Gas Division	Addition	080.63476	37800	40
080	190 - Mid-Tex Gas Division	Addition	080.63477	37800	0
080	190 - Mid-Tex Gas Division	Addition	080.63479	37800	617

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.63487	37601	6,407
080	190 - Mid-Tex Gas Division	Addition	080.63492	37602	577
080	190 - Mid-Tex Gas Division	Addition	080.63492	38000	247
080	190 - Mid-Tex Gas Division	Addition	080.63493	37602	355
080	190 - Mid-Tex Gas Division	Addition	080.63493	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.63495	37602	2,363
080	190 - Mid-Tex Gas Division	Addition	080.63495	38000	1,897
080	190 - Mid-Tex Gas Division	Addition	080.63496	37602	694
080	190 - Mid-Tex Gas Division	Addition	080.63496	38000	173
080	190 - Mid-Tex Gas Division	Addition	080.63502	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.63503	37602	4,465
080	190 - Mid-Tex Gas Division	Addition	080.63507	37800	(2)
080	190 - Mid-Tex Gas Division	Addition	080.63512	37602	10,608
080	190 - Mid-Tex Gas Division	Addition	080.63512	38000	7,072
080	190 - Mid-Tex Gas Division	Addition	080.63514	37602	1,511
080	190 - Mid-Tex Gas Division	Addition	080.63514	38000	504
080	190 - Mid-Tex Gas Division	Addition	080.63517	37800	79
080	190 - Mid-Tex Gas Division	Addition	080.63519	37602	957
080	190 - Mid-Tex Gas Division	Addition	080.63519	38000	169
080	190 - Mid-Tex Gas Division	Addition	080.63525	37800	(37)
080	190 - Mid-Tex Gas Division	Addition	080.63531	37602	1,015
080	190 - Mid-Tex Gas Division	Addition	080.63531	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.63533	37602	2,258
080	190 - Mid-Tex Gas Division	Addition	080.63533	38000	5,269
080	190 - Mid-Tex Gas Division	Addition	080.63544	37602	3,679
080	190 - Mid-Tex Gas Division	Addition	080.63544	38000	1,293
080	190 - Mid-Tex Gas Division	Addition	080.63546	37602	3,950
080	190 - Mid-Tex Gas Division	Addition	080.63546	38000	208
080	190 - Mid-Tex Gas Division	Addition	080.63547	37602	27
080	190 - Mid-Tex Gas Division	Addition	080.63547	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.63548	37602	1,343
080	190 - Mid-Tex Gas Division	Addition	080.63548	38000	896
080	190 - Mid-Tex Gas Division	Addition	080.63553	37800	(35)
080	190 - Mid-Tex Gas Division	Addition	080.63557	37602	264
080	190 - Mid-Tex Gas Division	Addition	080.63557	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.63570	37800	0
080	190 - Mid-Tex Gas Division	Addition	080.63574	37602	2,526
080	190 - Mid-Tex Gas Division	Addition	080.63574	38000	281
080	190 - Mid-Tex Gas Division	Addition	080.63581	37602	1,516
080	190 - Mid-Tex Gas Division	Addition	080.63581	38000	168
080	190 - Mid-Tex Gas Division	Addition	080.63586	37602	3,762
080	190 - Mid-Tex Gas Division	Addition	080.63586	38000	198
080	190 - Mid-Tex Gas Division	Addition	080.63588	37602	430
080	190 - Mid-Tex Gas Division	Addition	080.63589	37602	2,787
080	190 - Mid-Tex Gas Division	Addition	080.63589	38000	492
080	190 - Mid-Tex Gas Division	Addition	080.63590	37602	926
080	190 - Mid-Tex Gas Division	Addition	080.63594	37800	2
080	190 - Mid-Tex Gas Division	Addition	080.63603	37602	2,524
080	190 - Mid-Tex Gas Division	Addition	080.63603	38000	133
080	190 - Mid-Tex Gas Division	Addition	080.63606	37602	1,939
080	190 - Mid-Tex Gas Division	Addition	080.63607	37602	4,698
080	190 - Mid-Tex Gas Division	Addition	080.63607	38000	409
080	190 - Mid-Tex Gas Division	Addition	080.63608	37602	702
080	190 - Mid-Tex Gas Division	Addition	080.63608	38000	37
080	190 - Mid-Tex Gas Division	Addition	080.63609	37600	484
080	190 - Mid-Tex Gas Division	Addition	080.63610	37600	793
080	190 - Mid-Tex Gas Division	Addition	080.63615	37602	1,371
080	190 - Mid-Tex Gas Division	Addition	080.63615	38000	119
080	190 - Mid-Tex Gas Division	Addition	080.63616	37602	1,947
080	190 - Mid-Tex Gas Division	Addition	080.63616	38000	649
080	190 - Mid-Tex Gas Division	Addition	080.63625	37602	335
080	190 - Mid-Tex Gas Division	Addition	080.63632	37602	4,743
080	190 - Mid-Tex Gas Division	Addition	080.63632	38000	527
080	190 - Mid-Tex Gas Division	Addition	080.63644	37601	172,442
080	190 - Mid-Tex Gas Division	Addition	080.63644	37800	11,007
080	190 - Mid-Tex Gas Division	Addition	080.63646	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.63647	37602	852
080	190 - Mid-Tex Gas Division	Addition	080.63647	38000	45
080	190 - Mid-Tex Gas Division	Addition	080.63653	37602	1,877
080	190 - Mid-Tex Gas Division	Addition	080.63653	38000	209
080	190 - Mid-Tex Gas Division	Addition	080.63655	37602	36
080	190 - Mid-Tex Gas Division	Addition	080.63674	37602	631
080	190 - Mid-Tex Gas Division	Addition	080.63674	38000	210
080	190 - Mid-Tex Gas Division	Addition	080.63677	37602	627
080	190 - Mid-Tex Gas Division	Addition	080.63677	38000	157
080	190 - Mid-Tex Gas Division	Addition	080.63679	37602	1,138
080	190 - Mid-Tex Gas Division	Addition	080.63679	38000	285
080	190 - Mid-Tex Gas Division	Addition	080.63680	37602	598
080	190 - Mid-Tex Gas Division	Addition	080.63698	37800	7
080	190 - Mid-Tex Gas Division	Addition	080.63700	37602	1,807
080	190 - Mid-Tex Gas Division	Addition	080.63701	37602	2,770
080	190 - Mid-Tex Gas Division	Addition	080.63701	38000	1,187
080	190 - Mid-Tex Gas Division	Addition	080.63702	37602	12,566
080	190 - Mid-Tex Gas Division	Addition	080.63702	38000	5,386
080	190 - Mid-Tex Gas Division	Addition	080.63703	37602	19,360
080	190 - Mid-Tex Gas Division	Addition	080.63703	38000	4,836
080	190 - Mid-Tex Gas Division	Addition	080.63704	37602	9,501
080	190 - Mid-Tex Gas Division	Addition	080.63704	38000	1,677
080	190 - Mid-Tex Gas Division	Addition	080.63705	37602	2,219
080	190 - Mid-Tex Gas Division	Addition	080.63712	37602	830
080	190 - Mid-Tex Gas Division	Addition	080.63715	37602	1,952
080	190 - Mid-Tex Gas Division	Addition	080.63715	38000	103
080	190 - Mid-Tex Gas Division	Addition	080.63717	37602	636
080	190 - Mid-Tex Gas Division	Addition	080.63717	38000	159
080	190 - Mid-Tex Gas Division	Addition	080.63750	37602	349
080	190 - Mid-Tex Gas Division	Addition	080.63750	38000	35
080	190 - Mid-Tex Gas Division	Addition	080.63751	37602	4,609
080	190 - Mid-Tex Gas Division	Addition	080.63751	38000	347
080	190 - Mid-Tex Gas Division	Addition	080.63752	37800	102
080	190 - Mid-Tex Gas Division	Addition	080.63753	37601	2
080	190 - Mid-Tex Gas Division	Addition	080.63753	38000	34
080	190 - Mid-Tex Gas Division	Addition	080.63754	37602	119
080	190 - Mid-Tex Gas Division	Addition	080.63754	38000	51
080	190 - Mid-Tex Gas Division	Addition	080.63768	37800	4
080	190 - Mid-Tex Gas Division	Addition	080.63769	37601	2,932
080	190 - Mid-Tex Gas Division	Addition	080.63770	37602	6,327
080	190 - Mid-Tex Gas Division	Addition	080.63770	38000	626

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.63772	37800	3
080	190 - Mid-Tex Gas Division	Addition	080.63780	37800	7
080	190 - Mid-Tex Gas Division	Addition	080.63782	37602	398
080	190 - Mid-Tex Gas Division	Addition	080.63783	37602	496
080	190 - Mid-Tex Gas Division	Addition	080.63785	37602	606
080	190 - Mid-Tex Gas Division	Addition	080.63785	37800	606
080	190 - Mid-Tex Gas Division	Addition	080.63788	37602	8,384
080	190 - Mid-Tex Gas Division	Addition	080.63788	38000	1,143
080	190 - Mid-Tex Gas Division	Addition	080.63790	37602	1,909
080	190 - Mid-Tex Gas Division	Addition	080.63810	37602	6,132
080	190 - Mid-Tex Gas Division	Addition	080.63831	37602	89,785
080	190 - Mid-Tex Gas Division	Addition	080.63831	38000	2,777
080	190 - Mid-Tex Gas Division	Addition	080.63850	37602	1,441
080	190 - Mid-Tex Gas Division	Addition	080.63850	38000	160
080	190 - Mid-Tex Gas Division	Addition	080.63852	37602	3,825
080	190 - Mid-Tex Gas Division	Addition	080.63852	38000	425
080	190 - Mid-Tex Gas Division	Addition	080.63863	37602	1,404
080	190 - Mid-Tex Gas Division	Addition	080.63863	38000	936
080	190 - Mid-Tex Gas Division	Addition	080.63877	37602	7,361
080	190 - Mid-Tex Gas Division	Addition	080.63877	38000	818
080	190 - Mid-Tex Gas Division	Addition	080.63878	37602	4,540
080	190 - Mid-Tex Gas Division	Addition	080.63885	37602	1,654
080	190 - Mid-Tex Gas Division	Addition	080.63885	37800	709
080	190 - Mid-Tex Gas Division	Addition	080.63889	37602	19
080	190 - Mid-Tex Gas Division	Addition	080.63901	37602	8,795
080	190 - Mid-Tex Gas Division	Addition	080.63901	38000	180
080	190 - Mid-Tex Gas Division	Addition	080.63902	37602	1,276
080	190 - Mid-Tex Gas Division	Addition	080.63902	38000	547
080	190 - Mid-Tex Gas Division	Addition	080.63904	37602	1,472
080	190 - Mid-Tex Gas Division	Addition	080.63904	38000	368
080	190 - Mid-Tex Gas Division	Addition	080.63906	37602	319
080	190 - Mid-Tex Gas Division	Addition	080.63906	38000	35
080	190 - Mid-Tex Gas Division	Addition	080.63907	37602	57,582
080	190 - Mid-Tex Gas Division	Addition	080.63907	38000	587
080	190 - Mid-Tex Gas Division	Addition	080.63911	37602	7,941
080	190 - Mid-Tex Gas Division	Addition	080.63911	38000	863
080	190 - Mid-Tex Gas Division	Addition	080.63914	37602	2,364
080	190 - Mid-Tex Gas Division	Addition	080.63917	37602	1,110
080	190 - Mid-Tex Gas Division	Addition	080.63917	38000	84
080	190 - Mid-Tex Gas Division	Addition	080.63919	37602	630
080	190 - Mid-Tex Gas Division	Addition	080.63919	38000	94
080	190 - Mid-Tex Gas Division	Addition	080.63937	37602	261
080	190 - Mid-Tex Gas Division	Addition	080.63938	38000	1,319
080	190 - Mid-Tex Gas Division	Addition	080.63942	37602	942
080	190 - Mid-Tex Gas Division	Addition	080.63942	38000	105
080	190 - Mid-Tex Gas Division	Addition	080.63945	37602	448,355
080	190 - Mid-Tex Gas Division	Addition	080.63945	37800	616,237
080	190 - Mid-Tex Gas Division	Addition	080.63945	38000	56,049
080	190 - Mid-Tex Gas Division	Addition	080.63946	37602	2,754
080	190 - Mid-Tex Gas Division	Addition	080.63946	38000	489
080	190 - Mid-Tex Gas Division	Addition	080.63955	37602	42
080	190 - Mid-Tex Gas Division	Addition	080.63955	37800	375
080	190 - Mid-Tex Gas Division	Addition	080.63970	37800	1
080	190 - Mid-Tex Gas Division	Addition	080.63977	37602	3,074
080	190 - Mid-Tex Gas Division	Addition	080.63977	38000	342
080	190 - Mid-Tex Gas Division	Addition	080.63978	37602	1,097
080	190 - Mid-Tex Gas Division	Addition	080.63978	38000	58
080	190 - Mid-Tex Gas Division	Addition	080.63979	37602	894
080	190 - Mid-Tex Gas Division	Addition	080.63995	37602	186
080	190 - Mid-Tex Gas Division	Addition	080.63995	38000	744
080	190 - Mid-Tex Gas Division	Addition	080.64001	37602	200
080	190 - Mid-Tex Gas Division	Addition	080.64003	37602	601
080	190 - Mid-Tex Gas Division	Addition	080.64003	38000	67
080	190 - Mid-Tex Gas Division	Addition	080.64005	37602	728
080	190 - Mid-Tex Gas Division	Addition	080.64016	37602	2,114
080	190 - Mid-Tex Gas Division	Addition	080.64016	38000	635
080	190 - Mid-Tex Gas Division	Addition	080.64025	37602	121,001
080	190 - Mid-Tex Gas Division	Addition	080.64025	38000	25,343
080	190 - Mid-Tex Gas Division	Addition	080.64026	37602	2,798
080	190 - Mid-Tex Gas Division	Addition	080.64026	38000	243
080	190 - Mid-Tex Gas Division	Addition	080.64035	37800	7
080	190 - Mid-Tex Gas Division	Addition	080.64049	37602	155,093
080	190 - Mid-Tex Gas Division	Addition	080.64049	38000	4,831
080	190 - Mid-Tex Gas Division	Addition	080.64051	37602	1,821
080	190 - Mid-Tex Gas Division	Addition	080.64053	37602	2,590
080	190 - Mid-Tex Gas Division	Addition	080.64053	38000	663
080	190 - Mid-Tex Gas Division	Addition	080.64070	37602	45
080	190 - Mid-Tex Gas Division	Addition	080.64090	37601	18,262
080	190 - Mid-Tex Gas Division	Addition	080.64090	37602	106,965
080	190 - Mid-Tex Gas Division	Addition	080.64090	38000	5,218
080	190 - Mid-Tex Gas Division	Addition	080.64103	37602	(18)
080	190 - Mid-Tex Gas Division	Addition	080.64115	38000	219
080	190 - Mid-Tex Gas Division	Addition	080.64118	37800	231
080	190 - Mid-Tex Gas Division	Addition	080.64122	37602	2,765
080	190 - Mid-Tex Gas Division	Addition	080.64128	37602	1,634
080	190 - Mid-Tex Gas Division	Addition	080.64128	38000	409
080	190 - Mid-Tex Gas Division	Addition	080.64130	37602	156,990
080	190 - Mid-Tex Gas Division	Addition	080.64130	38000	17,443
080	190 - Mid-Tex Gas Division	Addition	080.64131	37602	129,128
080	190 - Mid-Tex Gas Division	Addition	080.64131	38000	21,021
080	190 - Mid-Tex Gas Division	Addition	080.64132	37602	11,263
080	190 - Mid-Tex Gas Division	Addition	080.64132	38000	1,252
080	190 - Mid-Tex Gas Division	Addition	080.64138	37602	115
080	190 - Mid-Tex Gas Division	Addition	080.64138	38000	20
080	190 - Mid-Tex Gas Division	Addition	080.64139	37602	48,597
080	190 - Mid-Tex Gas Division	Addition	080.64141	37602	34,839
080	190 - Mid-Tex Gas Division	Addition	080.64141	38000	1,836
080	190 - Mid-Tex Gas Division	Addition	080.64144	37602	238
080	190 - Mid-Tex Gas Division	Addition	080.64144	38000	59
080	190 - Mid-Tex Gas Division	Addition	080.64146	37602	1,366
080	190 - Mid-Tex Gas Division	Addition	080.64150	37602	21,054
080	190 - Mid-Tex Gas Division	Addition	080.64150	38000	2,338
080	190 - Mid-Tex Gas Division	Addition	080.64152	37800	7
080	190 - Mid-Tex Gas Division	Addition	080.64154	37602	12,988
080	190 - Mid-Tex Gas Division	Addition	080.64155	37602	3,794
080	190 - Mid-Tex Gas Division	Addition	080.64157	37602	39,550
080	190 - Mid-Tex Gas Division	Addition	080.64158	37602	43,927

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.64159	37602	55,446
080	190 - Mid-Tex Gas Division	Addition	080.64163	37602	4,419
080	190 - Mid-Tex Gas Division	Addition	080.64163	38000	1,132
080	190 - Mid-Tex Gas Division	Addition	080.64168	37800	0
080	190 - Mid-Tex Gas Division	Addition	080.64173	37602	95
080	190 - Mid-Tex Gas Division	Addition	080.64173	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.64175	37602	6,563
080	190 - Mid-Tex Gas Division	Addition	080.64175	38000	1,250
080	190 - Mid-Tex Gas Division	Addition	080.64185	37602	8,660
080	190 - Mid-Tex Gas Division	Addition	080.64186	37602	7,576
080	190 - Mid-Tex Gas Division	Addition	080.64193	37800	7
080	190 - Mid-Tex Gas Division	Addition	080.64198	37602	1,554
080	190 - Mid-Tex Gas Division	Addition	080.64198	38000	274
080	190 - Mid-Tex Gas Division	Addition	080.64202	37602	4,409
080	190 - Mid-Tex Gas Division	Addition	080.64202	38000	6,614
080	190 - Mid-Tex Gas Division	Addition	080.64216	37602	18,943
080	190 - Mid-Tex Gas Division	Addition	080.64216	38000	789
080	190 - Mid-Tex Gas Division	Addition	080.64234	37602	9,923
080	190 - Mid-Tex Gas Division	Addition	080.64247	37602	1,389
080	190 - Mid-Tex Gas Division	Addition	080.64247	38000	73
080	190 - Mid-Tex Gas Division	Addition	080.64248	37602	883
080	190 - Mid-Tex Gas Division	Addition	080.64249	37602	447
080	190 - Mid-Tex Gas Division	Addition	080.64249	38000	24
080	190 - Mid-Tex Gas Division	Addition	080.64254	38000	947
080	190 - Mid-Tex Gas Division	Addition	080.64274	37602	445
080	190 - Mid-Tex Gas Division	Addition	080.64295	37602	663
080	190 - Mid-Tex Gas Division	Addition	080.64295	37800	589
080	190 - Mid-Tex Gas Division	Addition	080.64302	37800	1
080	190 - Mid-Tex Gas Division	Addition	080.64303	37602	931
080	190 - Mid-Tex Gas Division	Addition	080.64303	38000	19
080	190 - Mid-Tex Gas Division	Addition	080.64305	37800	350
080	190 - Mid-Tex Gas Division	Addition	080.64309	37800	1
080	190 - Mid-Tex Gas Division	Addition	080.64312	37602	1,041
080	190 - Mid-Tex Gas Division	Addition	080.64317	37602	1,963
080	190 - Mid-Tex Gas Division	Addition	080.64319	37602	1,134
080	190 - Mid-Tex Gas Division	Addition	080.64322	37602	247
080	190 - Mid-Tex Gas Division	Addition	080.64323	37601	(0)
080	190 - Mid-Tex Gas Division	Addition	080.64323	37602	(2)
080	190 - Mid-Tex Gas Division	Addition	080.64323	37800	(9)
080	190 - Mid-Tex Gas Division	Addition	080.64326	37602	32,803
080	190 - Mid-Tex Gas Division	Addition	080.64326	38000	2,859
080	190 - Mid-Tex Gas Division	Addition	080.64328	37602	959
080	190 - Mid-Tex Gas Division	Addition	080.64328	38000	107
080	190 - Mid-Tex Gas Division	Addition	080.64330	38000	18,264
080	190 - Mid-Tex Gas Division	Addition	080.64339	37602	433
080	190 - Mid-Tex Gas Division	Addition	080.64341	37602	1,139
080	190 - Mid-Tex Gas Division	Addition	080.64342	37602	703
080	190 - Mid-Tex Gas Division	Addition	080.64342	38000	234
080	190 - Mid-Tex Gas Division	Addition	080.64346	37602	84,386
080	190 - Mid-Tex Gas Division	Addition	080.64346	38000	(10,705)
080	190 - Mid-Tex Gas Division	Addition	080.64366	37601	7,532
080	190 - Mid-Tex Gas Division	Addition	080.64366	37602	88,883
080	190 - Mid-Tex Gas Division	Addition	080.64366	37800	45,195
080	190 - Mid-Tex Gas Division	Addition	080.64366	38000	9,039
080	190 - Mid-Tex Gas Division	Addition	080.64376	38000	885
080	190 - Mid-Tex Gas Division	Addition	080.64378	37602	(41)
080	190 - Mid-Tex Gas Division	Addition	080.64380	37602	333
080	190 - Mid-Tex Gas Division	Addition	080.64393	37602	1,827
080	190 - Mid-Tex Gas Division	Addition	080.64393	38000	370
080	190 - Mid-Tex Gas Division	Addition	080.64395	37602	2,183
080	190 - Mid-Tex Gas Division	Addition	080.64395	38000	45
080	190 - Mid-Tex Gas Division	Addition	080.64398	37602	30,102
080	190 - Mid-Tex Gas Division	Addition	080.64398	38000	1,584
080	190 - Mid-Tex Gas Division	Addition	080.64399	37602	973
080	190 - Mid-Tex Gas Division	Addition	080.64399	38000	108
080	190 - Mid-Tex Gas Division	Addition	080.64400	37602	6,647
080	190 - Mid-Tex Gas Division	Addition	080.64400	38000	350
080	190 - Mid-Tex Gas Division	Addition	080.64407	37602	36
080	190 - Mid-Tex Gas Division	Addition	080.64407	37800	857
080	190 - Mid-Tex Gas Division	Addition	080.64410	37601	166
080	190 - Mid-Tex Gas Division	Addition	080.64410	38000	4
080	190 - Mid-Tex Gas Division	Addition	080.64412	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.64414	37601	9,927
080	190 - Mid-Tex Gas Division	Addition	080.64416	37602	263
080	190 - Mid-Tex Gas Division	Addition	080.64416	37800	525
080	190 - Mid-Tex Gas Division	Addition	080.64420	37602	1,234
080	190 - Mid-Tex Gas Division	Addition	080.64422	37800	7
080	190 - Mid-Tex Gas Division	Addition	080.64423	37800	7
080	190 - Mid-Tex Gas Division	Addition	080.64424	37602	1,507
080	190 - Mid-Tex Gas Division	Addition	080.64431	37602	3,608
080	190 - Mid-Tex Gas Division	Addition	080.64434	38000	2,201
080	190 - Mid-Tex Gas Division	Addition	080.64438	37602	37,864
080	190 - Mid-Tex Gas Division	Addition	080.64438	38000	4,208
080	190 - Mid-Tex Gas Division	Addition	080.64440	37602	262
080	190 - Mid-Tex Gas Division	Addition	080.64442	37602	27,341
080	190 - Mid-Tex Gas Division	Addition	080.64442	38000	7,712
080	190 - Mid-Tex Gas Division	Addition	080.64451	37602	8,920
080	190 - Mid-Tex Gas Division	Addition	080.64451	38000	90
080	190 - Mid-Tex Gas Division	Addition	080.64467	37602	3,675
080	190 - Mid-Tex Gas Division	Addition	080.64467	38000	681
080	190 - Mid-Tex Gas Division	Addition	080.64471	37602	4,890
080	190 - Mid-Tex Gas Division	Addition	080.64471	38000	550
080	190 - Mid-Tex Gas Division	Addition	080.64472	37800	234
080	190 - Mid-Tex Gas Division	Addition	080.64474	37800	(8)
080	190 - Mid-Tex Gas Division	Addition	080.64487	37602	6,156
080	190 - Mid-Tex Gas Division	Addition	080.64487	38000	324
080	190 - Mid-Tex Gas Division	Addition	080.64491	37800	1,100
080	190 - Mid-Tex Gas Division	Addition	080.64493	37602	406
080	190 - Mid-Tex Gas Division	Addition	080.64494	37602	50,673
080	190 - Mid-Tex Gas Division	Addition	080.64495	38000	3,240
080	190 - Mid-Tex Gas Division	Addition	080.64500	37601	2,533,707
080	190 - Mid-Tex Gas Division	Addition	080.64500	37602	1,674,823
080	190 - Mid-Tex Gas Division	Addition	080.64500	37800	85,889
080	190 - Mid-Tex Gas Division	Addition	080.64506	37602	55
080	190 - Mid-Tex Gas Division	Addition	080.64506	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.64517	37602	2,545
080	190 - Mid-Tex Gas Division	Addition	080.64517	37800	159

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.64517	38000	477
080	190 - Mid-Tex Gas Division	Addition	080.64518	37800	0
080	190 - Mid-Tex Gas Division	Addition	080.64519	37602	878
080	190 - Mid-Tex Gas Division	Addition	080.64519	38000	98
080	190 - Mid-Tex Gas Division	Addition	080.64522	37602	40,124
080	190 - Mid-Tex Gas Division	Addition	080.64522	38000	1,973
080	190 - Mid-Tex Gas Division	Addition	080.64527	37602	510
080	190 - Mid-Tex Gas Division	Addition	080.64531	37602	(407,323)
080	190 - Mid-Tex Gas Division	Addition	080.64531	38000	(12,598)
080	190 - Mid-Tex Gas Division	Addition	080.64540	37601	107,280
080	190 - Mid-Tex Gas Division	Addition	080.64540	37800	3,699
080	190 - Mid-Tex Gas Division	Addition	080.64541	37601	63,197
080	190 - Mid-Tex Gas Division	Addition	080.64541	37800	21,066
080	190 - Mid-Tex Gas Division	Addition	080.64546	37602	35,126
080	190 - Mid-Tex Gas Division	Addition	080.64546	38000	1,086
080	190 - Mid-Tex Gas Division	Addition	080.64551	37800	2,574
080	190 - Mid-Tex Gas Division	Addition	080.64553	37601	994
080	190 - Mid-Tex Gas Division	Addition	080.64556	37602	1,665
080	190 - Mid-Tex Gas Division	Addition	080.64556	38000	165
080	190 - Mid-Tex Gas Division	Addition	080.64557	37602	512
080	190 - Mid-Tex Gas Division	Addition	080.64558	37602	7,424
080	190 - Mid-Tex Gas Division	Addition	080.64558	38000	2,475
080	190 - Mid-Tex Gas Division	Addition	080.64559	37602	1,491
080	190 - Mid-Tex Gas Division	Addition	080.64559	38000	78
080	190 - Mid-Tex Gas Division	Addition	080.64569	37602	40,188
080	190 - Mid-Tex Gas Division	Addition	080.64569	38000	4,475
080	190 - Mid-Tex Gas Division	Addition	080.64571	37602	1,668
080	190 - Mid-Tex Gas Division	Addition	080.64571	38000	52
080	190 - Mid-Tex Gas Division	Addition	080.64572	37602	30,268
080	190 - Mid-Tex Gas Division	Addition	080.64572	38000	2,596
080	190 - Mid-Tex Gas Division	Addition	080.64576	37602	272
080	190 - Mid-Tex Gas Division	Addition	080.64579	37602	6,299
080	190 - Mid-Tex Gas Division	Addition	080.64579	38000	474
080	190 - Mid-Tex Gas Division	Addition	080.64583	37601	6,883
080	190 - Mid-Tex Gas Division	Addition	080.64583	37800	142
080	190 - Mid-Tex Gas Division	Addition	080.64584	37602	55,044
080	190 - Mid-Tex Gas Division	Addition	080.64584	38000	2,897
080	190 - Mid-Tex Gas Division	Addition	080.64589	37602	39,330
080	190 - Mid-Tex Gas Division	Addition	080.64589	38000	4,370
080	190 - Mid-Tex Gas Division	Addition	080.64593	37602	13,930
080	190 - Mid-Tex Gas Division	Addition	080.64594	37602	11,084
080	190 - Mid-Tex Gas Division	Addition	080.64594	38000	3,695
080	190 - Mid-Tex Gas Division	Addition	080.64599	37602	40,511
080	190 - Mid-Tex Gas Division	Addition	080.64601	37602	9,932
080	190 - Mid-Tex Gas Division	Addition	080.64601	38000	1,917
080	190 - Mid-Tex Gas Division	Addition	080.64603	37800	44
080	190 - Mid-Tex Gas Division	Addition	080.64604	37601	5,092
080	190 - Mid-Tex Gas Division	Addition	080.64604	37800	2,182
080	190 - Mid-Tex Gas Division	Addition	080.64606	37800	18
080	190 - Mid-Tex Gas Division	Addition	080.64608	37602	57,608
080	190 - Mid-Tex Gas Division	Addition	080.64612	37601	1,906
080	190 - Mid-Tex Gas Division	Addition	080.64612	38000	59
080	190 - Mid-Tex Gas Division	Addition	080.64614	37602	218
080	190 - Mid-Tex Gas Division	Addition	080.64629	37602	(580)
080	190 - Mid-Tex Gas Division	Addition	080.64630	37602	329
080	190 - Mid-Tex Gas Division	Addition	080.64630	38000	17
080	190 - Mid-Tex Gas Division	Addition	080.64632	37602	626
080	190 - Mid-Tex Gas Division	Addition	080.64633	37602	659
080	190 - Mid-Tex Gas Division	Addition	080.64633	38000	116
080	190 - Mid-Tex Gas Division	Addition	080.64640	37602	9
080	190 - Mid-Tex Gas Division	Addition	080.64647	37602	428
080	190 - Mid-Tex Gas Division	Addition	080.64650	37602	886
080	190 - Mid-Tex Gas Division	Addition	080.64654	37602	618
080	190 - Mid-Tex Gas Division	Addition	080.64654	38000	69
080	190 - Mid-Tex Gas Division	Addition	080.64660	37601	6
080	190 - Mid-Tex Gas Division	Addition	080.64661	37602	7,073
080	190 - Mid-Tex Gas Division	Addition	080.64661	38000	928
080	190 - Mid-Tex Gas Division	Addition	080.64662	37602	649
080	190 - Mid-Tex Gas Division	Addition	080.64669	37602	829
080	190 - Mid-Tex Gas Division	Addition	080.64669	38000	35
080	190 - Mid-Tex Gas Division	Addition	080.64680	37602	666
080	190 - Mid-Tex Gas Division	Addition	080.64680	38000	234
080	190 - Mid-Tex Gas Division	Addition	080.64685	37602	1,176
080	190 - Mid-Tex Gas Division	Addition	080.64685	38000	38
080	190 - Mid-Tex Gas Division	Addition	080.64688	37602	3,602
080	190 - Mid-Tex Gas Division	Addition	080.64688	38000	314
080	190 - Mid-Tex Gas Division	Addition	080.64689	37602	581
080	190 - Mid-Tex Gas Division	Addition	080.64689	38000	65
080	190 - Mid-Tex Gas Division	Addition	080.64691	37602	816
080	190 - Mid-Tex Gas Division	Addition	080.64691	38000	91
080	190 - Mid-Tex Gas Division	Addition	080.64692	37602	916
080	190 - Mid-Tex Gas Division	Addition	080.64692	38000	229
080	190 - Mid-Tex Gas Division	Addition	080.64699	37602	394
080	190 - Mid-Tex Gas Division	Addition	080.64699	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.64703	37602	76,751
080	190 - Mid-Tex Gas Division	Addition	080.64703	38000	8,273
080	190 - Mid-Tex Gas Division	Addition	080.64712	37800	152
080	190 - Mid-Tex Gas Division	Addition	080.64713	37800	8
080	190 - Mid-Tex Gas Division	Addition	080.64717	37602	649
080	190 - Mid-Tex Gas Division	Addition	080.64719	37602	4,018
080	190 - Mid-Tex Gas Division	Addition	080.64719	38000	145
080	190 - Mid-Tex Gas Division	Addition	080.64722	37601	3,802
080	190 - Mid-Tex Gas Division	Addition	080.64724	37602	99,141
080	190 - Mid-Tex Gas Division	Addition	080.64724	38000	5,218
080	190 - Mid-Tex Gas Division	Addition	080.64730	37602	1,115
080	190 - Mid-Tex Gas Division	Addition	080.64735	37602	802
080	190 - Mid-Tex Gas Division	Addition	080.64735	38000	201
080	190 - Mid-Tex Gas Division	Addition	080.64739	37800	4,502
080	190 - Mid-Tex Gas Division	Addition	080.64740	37602	12,039
080	190 - Mid-Tex Gas Division	Addition	080.64740	38000	231
080	190 - Mid-Tex Gas Division	Addition	080.64741	37602	799
080	190 - Mid-Tex Gas Division	Addition	080.64741	38000	42
080	190 - Mid-Tex Gas Division	Addition	080.64750	37602	15,614
080	190 - Mid-Tex Gas Division	Addition	080.64750	38000	3,902
080	190 - Mid-Tex Gas Division	Addition	080.64769	37602	287
080	190 - Mid-Tex Gas Division	Addition	080.64770	37602	1,182
080	190 - Mid-Tex Gas Division	Addition	080.64770	38000	62

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.64775	37602	928
080	190 - Mid-Tex Gas Division	Addition	080.64775	38000	49
080	190 - Mid-Tex Gas Division	Addition	080.64776	37602	1,115
080	190 - Mid-Tex Gas Division	Addition	080.64776	38000	197
080	190 - Mid-Tex Gas Division	Addition	080.64781	37601	280
080	190 - Mid-Tex Gas Division	Addition	080.64781	37602	4,475
080	190 - Mid-Tex Gas Division	Addition	080.64781	38000	839
080	190 - Mid-Tex Gas Division	Addition	080.64784	37602	1,837
080	190 - Mid-Tex Gas Division	Addition	080.64799	37800	9
080	190 - Mid-Tex Gas Division	Addition	080.64810	37602	3,873
080	190 - Mid-Tex Gas Division	Addition	080.64810	38000	579
080	190 - Mid-Tex Gas Division	Addition	080.64825	37601	282,040
080	190 - Mid-Tex Gas Division	Addition	080.64825	37800	11,752
080	190 - Mid-Tex Gas Division	Addition	080.64826	37602	14,516
080	190 - Mid-Tex Gas Division	Addition	080.64826	38000	449
080	190 - Mid-Tex Gas Division	Addition	080.64827	37800	575
080	190 - Mid-Tex Gas Division	Addition	080.64830	37602	421
080	190 - Mid-Tex Gas Division	Addition	080.64834	37602	8,783
080	190 - Mid-Tex Gas Division	Addition	080.64834	38000	1,290
080	190 - Mid-Tex Gas Division	Addition	080.64838	37601	8,973
080	190 - Mid-Tex Gas Division	Addition	080.64843	37602	659
080	190 - Mid-Tex Gas Division	Addition	080.64843	38000	20
080	190 - Mid-Tex Gas Division	Addition	080.64850	37800	2,917
080	190 - Mid-Tex Gas Division	Addition	080.64874	37602	774
080	190 - Mid-Tex Gas Division	Addition	080.64876	37602	8,156
080	190 - Mid-Tex Gas Division	Addition	080.64876	38000	709
080	190 - Mid-Tex Gas Division	Addition	080.64880	37601	19,712
080	190 - Mid-Tex Gas Division	Addition	080.64895	37602	113
080	190 - Mid-Tex Gas Division	Addition	080.64896	37602	5,095
080	190 - Mid-Tex Gas Division	Addition	080.64896	38000	899
080	190 - Mid-Tex Gas Division	Addition	080.64898	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.64904	37602	1,250
080	190 - Mid-Tex Gas Division	Addition	080.64904	38000	313
080	190 - Mid-Tex Gas Division	Addition	080.64905	37601	546,644
080	190 - Mid-Tex Gas Division	Addition	080.64905	37602	342,692
080	190 - Mid-Tex Gas Division	Addition	080.64905	37800	60,902
080	190 - Mid-Tex Gas Division	Addition	080.64905	38000	9,791
080	190 - Mid-Tex Gas Division	Addition	080.64927	37602	549
080	190 - Mid-Tex Gas Division	Addition	080.64930	37602	3,410
080	190 - Mid-Tex Gas Division	Addition	080.64930	38000	379
080	190 - Mid-Tex Gas Division	Addition	080.64934	37602	698
080	190 - Mid-Tex Gas Division	Addition	080.64934	38000	114
080	190 - Mid-Tex Gas Division	Addition	080.64935	37601	(1)
080	190 - Mid-Tex Gas Division	Addition	080.64937	37602	11,098
080	190 - Mid-Tex Gas Division	Addition	080.64937	38000	2,091
080	190 - Mid-Tex Gas Division	Addition	080.64940	37602	295
080	190 - Mid-Tex Gas Division	Addition	080.64940	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.64943	37602	1,705
080	190 - Mid-Tex Gas Division	Addition	080.64943	37800	427
080	190 - Mid-Tex Gas Division	Addition	080.64944	37602	150
080	190 - Mid-Tex Gas Division	Addition	080.64946	37800	2
080	190 - Mid-Tex Gas Division	Addition	080.64947	37800	1,956
080	190 - Mid-Tex Gas Division	Addition	080.64956	37602	(284,202)
080	190 - Mid-Tex Gas Division	Addition	080.64959	37800	(1)
080	190 - Mid-Tex Gas Division	Addition	080.64965	37602	953
080	190 - Mid-Tex Gas Division	Addition	080.64965	38000	157
080	190 - Mid-Tex Gas Division	Addition	080.64966	37602	4,831
080	190 - Mid-Tex Gas Division	Addition	080.64966	38000	2,070
080	190 - Mid-Tex Gas Division	Addition	080.64967	37602	201
080	190 - Mid-Tex Gas Division	Addition	080.64967	38000	144
080	190 - Mid-Tex Gas Division	Addition	080.64968	37602	586
080	190 - Mid-Tex Gas Division	Addition	080.64968	38000	147
080	190 - Mid-Tex Gas Division	Addition	080.64969	37602	5,386
080	190 - Mid-Tex Gas Division	Addition	080.64969	38000	950
080	190 - Mid-Tex Gas Division	Addition	080.64979	37800	13
080	190 - Mid-Tex Gas Division	Addition	080.64983	37602	1,356
080	190 - Mid-Tex Gas Division	Addition	080.64983	37800	904
080	190 - Mid-Tex Gas Division	Addition	080.64985	37800	5,189
080	190 - Mid-Tex Gas Division	Addition	080.64995	37601	257
080	190 - Mid-Tex Gas Division	Addition	080.65005	37602	4,231
080	190 - Mid-Tex Gas Division	Addition	080.65005	38000	223
080	190 - Mid-Tex Gas Division	Addition	080.65008	37602	72,888
080	190 - Mid-Tex Gas Division	Addition	080.65008	38000	3,836
080	190 - Mid-Tex Gas Division	Addition	080.65015	37602	1,968
080	190 - Mid-Tex Gas Division	Addition	080.65015	38000	221
080	190 - Mid-Tex Gas Division	Addition	080.65021	37602	796
080	190 - Mid-Tex Gas Division	Addition	080.65021	38000	42
080	190 - Mid-Tex Gas Division	Addition	080.65027	37800	116
080	190 - Mid-Tex Gas Division	Addition	080.65030	37601	164
080	190 - Mid-Tex Gas Division	Addition	080.65032	37602	722
080	190 - Mid-Tex Gas Division	Addition	080.65037	37602	2,258
080	190 - Mid-Tex Gas Division	Addition	080.65037	38000	565
080	190 - Mid-Tex Gas Division	Addition	080.65038	37602	247
080	190 - Mid-Tex Gas Division	Addition	080.65038	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.65049	38000	1,837
080	190 - Mid-Tex Gas Division	Addition	080.65061	37602	1,800
080	190 - Mid-Tex Gas Division	Addition	080.65061	38000	95
080	190 - Mid-Tex Gas Division	Addition	080.65066	37602	388
080	190 - Mid-Tex Gas Division	Addition	080.65082	37602	1,492
080	190 - Mid-Tex Gas Division	Addition	080.65082	38000	130
080	190 - Mid-Tex Gas Division	Addition	080.65103	37601	3,751,202
080	190 - Mid-Tex Gas Division	Addition	080.65103	37602	176,643
080	190 - Mid-Tex Gas Division	Addition	080.65103	37800	463,694
080	190 - Mid-Tex Gas Division	Addition	080.65117	37602	10,640
080	190 - Mid-Tex Gas Division	Addition	080.65124	37601	1,180
080	190 - Mid-Tex Gas Division	Addition	080.65124	37800	3,256
080	190 - Mid-Tex Gas Division	Addition	080.65125	37602	32,903
080	190 - Mid-Tex Gas Division	Addition	080.65131	37601	886
080	190 - Mid-Tex Gas Division	Addition	080.65136	37602	1,286
080	190 - Mid-Tex Gas Division	Addition	080.65136	38000	68
080	190 - Mid-Tex Gas Division	Addition	080.65140	37800	1,638
080	190 - Mid-Tex Gas Division	Addition	080.65141	37602	1,940
080	190 - Mid-Tex Gas Division	Addition	080.65141	38000	169
080	190 - Mid-Tex Gas Division	Addition	080.65144	37602	73,372
080	190 - Mid-Tex Gas Division	Addition	080.65144	38000	10,972
080	190 - Mid-Tex Gas Division	Addition	080.65145	37601	(4)
080	190 - Mid-Tex Gas Division	Addition	080.65145	37602	(3)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.65146	37602	2,011
080	190 - Mid-Tex Gas Division	Addition	080.65146	38000	106
080	190 - Mid-Tex Gas Division	Addition	080.65156	37602	11,945
080	190 - Mid-Tex Gas Division	Addition	080.65156	38000	629
080	190 - Mid-Tex Gas Division	Addition	080.65158	37602	580
080	190 - Mid-Tex Gas Division	Addition	080.65158	38000	145
080	190 - Mid-Tex Gas Division	Addition	080.65159	37600	321
080	190 - Mid-Tex Gas Division	Addition	080.65159	37602	2,249
080	190 - Mid-Tex Gas Division	Addition	080.65159	38000	642
080	190 - Mid-Tex Gas Division	Addition	080.65161	37602	1,520
080	190 - Mid-Tex Gas Division	Addition	080.65166	37601	5,389
080	190 - Mid-Tex Gas Division	Addition	080.65166	37800	12,719
080	190 - Mid-Tex Gas Division	Addition	080.65168	38000	21,600
080	190 - Mid-Tex Gas Division	Addition	080.65169	37602	17,492
080	190 - Mid-Tex Gas Division	Addition	080.65180	37602	82,696
080	190 - Mid-Tex Gas Division	Addition	080.65180	38000	15,752
080	190 - Mid-Tex Gas Division	Addition	080.65204	37602	6,454
080	190 - Mid-Tex Gas Division	Addition	080.65204	38000	1,613
080	190 - Mid-Tex Gas Division	Addition	080.65215	37602	829
080	190 - Mid-Tex Gas Division	Addition	080.65215	38000	26
080	190 - Mid-Tex Gas Division	Addition	080.65223	37602	496
080	190 - Mid-Tex Gas Division	Addition	080.65223	38000	165
080	190 - Mid-Tex Gas Division	Addition	080.65229	37602	285
080	190 - Mid-Tex Gas Division	Addition	080.65242	38000	12,909
080	190 - Mid-Tex Gas Division	Addition	080.65247	37602	348
080	190 - Mid-Tex Gas Division	Addition	080.65247	38000	18
080	190 - Mid-Tex Gas Division	Addition	080.65250	37602	19,333
080	190 - Mid-Tex Gas Division	Addition	080.65250	38000	1,681
080	190 - Mid-Tex Gas Division	Addition	080.65258	37602	61,173
080	190 - Mid-Tex Gas Division	Addition	080.65258	38000	10,795
080	190 - Mid-Tex Gas Division	Addition	080.65264	37602	5,098
080	190 - Mid-Tex Gas Division	Addition	080.65264	38000	568
080	190 - Mid-Tex Gas Division	Addition	080.65269	37602	599
080	190 - Mid-Tex Gas Division	Addition	080.65269	38000	67
080	190 - Mid-Tex Gas Division	Addition	080.65274	37602	2,110
080	190 - Mid-Tex Gas Division	Addition	080.65274	38000	111
080	190 - Mid-Tex Gas Division	Addition	080.65275	37602	46,856
080	190 - Mid-Tex Gas Division	Addition	080.65275	38000	5,206
080	190 - Mid-Tex Gas Division	Addition	080.65287	37602	2,068
080	190 - Mid-Tex Gas Division	Addition	080.65287	38000	3,102
080	190 - Mid-Tex Gas Division	Addition	080.65294	37601	(48,635)
080	190 - Mid-Tex Gas Division	Addition	080.65296	37602	605
080	190 - Mid-Tex Gas Division	Addition	080.65296	38000	32
080	190 - Mid-Tex Gas Division	Addition	080.65299	37602	13,201
080	190 - Mid-Tex Gas Division	Addition	080.65301	37602	1,656
080	190 - Mid-Tex Gas Division	Addition	080.65301	38000	185
080	190 - Mid-Tex Gas Division	Addition	080.65302	37602	819
080	190 - Mid-Tex Gas Division	Addition	080.65302	38000	91
080	190 - Mid-Tex Gas Division	Addition	080.65305	37602	7,344
080	190 - Mid-Tex Gas Division	Addition	080.65306	37602	1,138
080	190 - Mid-Tex Gas Division	Addition	080.65306	38000	156
080	190 - Mid-Tex Gas Division	Addition	080.65312	37602	451
080	190 - Mid-Tex Gas Division	Addition	080.65323	37602	33,556
080	190 - Mid-Tex Gas Division	Addition	080.65324	37602	6,027
080	190 - Mid-Tex Gas Division	Addition	080.65324	38000	1,064
080	190 - Mid-Tex Gas Division	Addition	080.65325	37602	2,749
080	190 - Mid-Tex Gas Division	Addition	080.65325	38000	305
080	190 - Mid-Tex Gas Division	Addition	080.65326	37602	1,310
080	190 - Mid-Tex Gas Division	Addition	080.65326	38000	69
080	190 - Mid-Tex Gas Division	Addition	080.65328	37602	495
080	190 - Mid-Tex Gas Division	Addition	080.65328	38000	165
080	190 - Mid-Tex Gas Division	Addition	080.65329	37602	1,516
080	190 - Mid-Tex Gas Division	Addition	080.65329	38000	379
080	190 - Mid-Tex Gas Division	Addition	080.65332	37602	90,286
080	190 - Mid-Tex Gas Division	Addition	080.65333	37602	(788)
080	190 - Mid-Tex Gas Division	Addition	080.65334	37602	26,185
080	190 - Mid-Tex Gas Division	Addition	080.65339	37601	(0)
080	190 - Mid-Tex Gas Division	Addition	080.65339	37602	(0)
080	190 - Mid-Tex Gas Division	Addition	080.65339	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.65340	37602	94
080	190 - Mid-Tex Gas Division	Addition	080.65341	37601	(7)
080	190 - Mid-Tex Gas Division	Addition	080.65341	37602	(18)
080	190 - Mid-Tex Gas Division	Addition	080.65343	37601	(16)
080	190 - Mid-Tex Gas Division	Addition	080.65343	38000	(1)
080	190 - Mid-Tex Gas Division	Addition	080.65344	37602	427
080	190 - Mid-Tex Gas Division	Addition	080.65344	38000	93
080	190 - Mid-Tex Gas Division	Addition	080.65347	37800	1,253
080	190 - Mid-Tex Gas Division	Addition	080.65356	37601	12,907
080	190 - Mid-Tex Gas Division	Addition	080.65359	37602	3,133
080	190 - Mid-Tex Gas Division	Addition	080.65361	37602	1,114
080	190 - Mid-Tex Gas Division	Addition	080.65361	38000	124
080	190 - Mid-Tex Gas Division	Addition	080.65364	37602	204
080	190 - Mid-Tex Gas Division	Addition	080.65364	38000	36
080	190 - Mid-Tex Gas Division	Addition	080.65367	37602	110,737
080	190 - Mid-Tex Gas Division	Addition	080.65367	38000	12,304
080	190 - Mid-Tex Gas Division	Addition	080.65368	37601	3,052
080	190 - Mid-Tex Gas Division	Addition	080.65368	37602	1,045
080	190 - Mid-Tex Gas Division	Addition	080.65368	37800	210
080	190 - Mid-Tex Gas Division	Addition	080.65368	38000	149
080	190 - Mid-Tex Gas Division	Addition	080.65371	37602	20,167
080	190 - Mid-Tex Gas Division	Addition	080.65371	38000	1,061
080	190 - Mid-Tex Gas Division	Addition	080.65374	37602	803
080	190 - Mid-Tex Gas Division	Addition	080.65380	37800	18
080	190 - Mid-Tex Gas Division	Addition	080.65384	37602	4,295
080	190 - Mid-Tex Gas Division	Addition	080.65384	38000	699
080	190 - Mid-Tex Gas Division	Addition	080.65386	37600	4,945
080	190 - Mid-Tex Gas Division	Addition	080.65390	38000	4,482
080	190 - Mid-Tex Gas Division	Addition	080.65407	37800	10
080	190 - Mid-Tex Gas Division	Addition	080.65415	37602	318
080	190 - Mid-Tex Gas Division	Addition	080.65418	37602	28,041
080	190 - Mid-Tex Gas Division	Addition	080.65421	37600	409
080	190 - Mid-Tex Gas Division	Addition	080.65431	37602	3,879
080	190 - Mid-Tex Gas Division	Addition	080.65431	38000	2,586
080	190 - Mid-Tex Gas Division	Addition	080.65436	37601	(10)
080	190 - Mid-Tex Gas Division	Addition	080.65437	37602	29,440
080	190 - Mid-Tex Gas Division	Addition	080.65437	38000	5,195
080	190 - Mid-Tex Gas Division	Addition	080.65443	37602	157,367

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.65443	38000	20,449
080	190 - Mid-Tex Gas Division	Addition	080.65444	37602	2,244
080	190 - Mid-Tex Gas Division	Addition	080.65446	37602	983
080	190 - Mid-Tex Gas Division	Addition	080.65446	38000	52
080	190 - Mid-Tex Gas Division	Addition	080.65451	37602	399
080	190 - Mid-Tex Gas Division	Addition	080.65451	38000	133
080	190 - Mid-Tex Gas Division	Addition	080.65457	37602	9,588
080	190 - Mid-Tex Gas Division	Addition	080.65461	37602	673
080	190 - Mid-Tex Gas Division	Addition	080.65461	38000	67
080	190 - Mid-Tex Gas Division	Addition	080.65462	37602	4,413
080	190 - Mid-Tex Gas Division	Addition	080.65462	38000	282
080	190 - Mid-Tex Gas Division	Addition	080.65473	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.65485	37602	3,105
080	190 - Mid-Tex Gas Division	Addition	080.65485	38000	1,207
080	190 - Mid-Tex Gas Division	Addition	080.65486	37602	85,956
080	190 - Mid-Tex Gas Division	Addition	080.65486	38000	21,488
080	190 - Mid-Tex Gas Division	Addition	080.65488	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.65488	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.65488	37800	23
080	190 - Mid-Tex Gas Division	Addition	080.65496	37800	(5)
080	190 - Mid-Tex Gas Division	Addition	080.65498	37602	26,703
080	190 - Mid-Tex Gas Division	Addition	080.65498	38000	554
080	190 - Mid-Tex Gas Division	Addition	080.65502	37602	20,391
080	190 - Mid-Tex Gas Division	Addition	080.65502	37800	29,301
080	190 - Mid-Tex Gas Division	Addition	080.65506	37800	111
080	190 - Mid-Tex Gas Division	Addition	080.65508	37800	17
080	190 - Mid-Tex Gas Division	Addition	080.65510	37602	214
080	190 - Mid-Tex Gas Division	Addition	080.65510	38000	11
080	190 - Mid-Tex Gas Division	Addition	080.65511	37601	1,532
080	190 - Mid-Tex Gas Division	Addition	080.65514	37602	1,436
080	190 - Mid-Tex Gas Division	Addition	080.65514	38000	253
080	190 - Mid-Tex Gas Division	Addition	080.65515	37602	10,227
080	190 - Mid-Tex Gas Division	Addition	080.65515	37800	11,716
080	190 - Mid-Tex Gas Division	Addition	080.65516	37602	1,715
080	190 - Mid-Tex Gas Division	Addition	080.65516	37800	857
080	190 - Mid-Tex Gas Division	Addition	080.65516	38500	1,715
080	190 - Mid-Tex Gas Division	Addition	080.65517	37602	4,875
080	190 - Mid-Tex Gas Division	Addition	080.65519	37602	7,244
080	190 - Mid-Tex Gas Division	Addition	080.65519	37800	14,961
080	190 - Mid-Tex Gas Division	Addition	080.65527	37602	66,172
080	190 - Mid-Tex Gas Division	Addition	080.65529	37602	1,531
080	190 - Mid-Tex Gas Division	Addition	080.65529	37800	6,125
080	190 - Mid-Tex Gas Division	Addition	080.65530	37602	7,586
080	190 - Mid-Tex Gas Division	Addition	080.65530	37800	11,379
080	190 - Mid-Tex Gas Division	Addition	080.65534	37602	89,056
080	190 - Mid-Tex Gas Division	Addition	080.65534	38000	29,680
080	190 - Mid-Tex Gas Division	Addition	080.65542	37800	174
080	190 - Mid-Tex Gas Division	Addition	080.65545	37602	13,346
080	190 - Mid-Tex Gas Division	Addition	080.65546	37602	6,411
080	190 - Mid-Tex Gas Division	Addition	080.65548	37602	241
080	190 - Mid-Tex Gas Division	Addition	080.65548	38000	145
080	190 - Mid-Tex Gas Division	Addition	080.65551	37601	38
080	190 - Mid-Tex Gas Division	Addition	080.65551	37602	3,384
080	190 - Mid-Tex Gas Division	Addition	080.65551	38000	380
080	190 - Mid-Tex Gas Division	Addition	080.65558	37800	(19,718)
080	190 - Mid-Tex Gas Division	Addition	080.65563	37602	533
080	190 - Mid-Tex Gas Division	Addition	080.65564	37602	35,298
080	190 - Mid-Tex Gas Division	Addition	080.65564	38000	8,830
080	190 - Mid-Tex Gas Division	Addition	080.65565	37602	185,769
080	190 - Mid-Tex Gas Division	Addition	080.65565	38000	17,225
080	190 - Mid-Tex Gas Division	Addition	080.65570	37601	2,200
080	190 - Mid-Tex Gas Division	Addition	080.65582	37602	14
080	190 - Mid-Tex Gas Division	Addition	080.65588	37800	134
080	190 - Mid-Tex Gas Division	Addition	080.65588	38000	21
080	190 - Mid-Tex Gas Division	Addition	080.65593	37601	34,468
080	190 - Mid-Tex Gas Division	Addition	080.65593	37602	7,051
080	190 - Mid-Tex Gas Division	Addition	080.65593	37800	9,723
080	190 - Mid-Tex Gas Division	Addition	080.65620	37602	3,848
080	190 - Mid-Tex Gas Division	Addition	080.65621	37601	7,390
080	190 - Mid-Tex Gas Division	Addition	080.65627	37602	6,635
080	190 - Mid-Tex Gas Division	Addition	080.65627	37800	7,583
080	190 - Mid-Tex Gas Division	Addition	080.65627	38000	1,580
080	190 - Mid-Tex Gas Division	Addition	080.65642	37602	6,173
080	190 - Mid-Tex Gas Division	Addition	080.65642	37800	5,051
080	190 - Mid-Tex Gas Division	Addition	080.65644	37602	20,165
080	190 - Mid-Tex Gas Division	Addition	080.65646	37602	29,339
080	190 - Mid-Tex Gas Division	Addition	080.65646	38000	1,544
080	190 - Mid-Tex Gas Division	Addition	080.65647	37602	1,882
080	190 - Mid-Tex Gas Division	Addition	080.65647	37800	3,765
080	190 - Mid-Tex Gas Division	Addition	080.65647	38000	627
080	190 - Mid-Tex Gas Division	Addition	080.65651	37602	3,910
080	190 - Mid-Tex Gas Division	Addition	080.65651	37800	690
080	190 - Mid-Tex Gas Division	Addition	080.65653	37602	3,937
080	190 - Mid-Tex Gas Division	Addition	080.65653	37800	5,921
080	190 - Mid-Tex Gas Division	Addition	080.65655	37601	642
080	190 - Mid-Tex Gas Division	Addition	080.65655	37602	1,444
080	190 - Mid-Tex Gas Division	Addition	080.65655	37800	13,963
080	190 - Mid-Tex Gas Division	Addition	080.65657	37602	1,147
080	190 - Mid-Tex Gas Division	Addition	080.65659	37602	508
080	190 - Mid-Tex Gas Division	Addition	080.65660	37602	32
080	190 - Mid-Tex Gas Division	Addition	080.65661	37602	54,395
080	190 - Mid-Tex Gas Division	Addition	080.65661	38000	31,753
080	190 - Mid-Tex Gas Division	Addition	080.65672	37602	704
080	190 - Mid-Tex Gas Division	Addition	080.65672	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.65673	37602	211
080	190 - Mid-Tex Gas Division	Addition	080.65674	37601	49,321
080	190 - Mid-Tex Gas Division	Addition	080.65674	37602	98,642
080	190 - Mid-Tex Gas Division	Addition	080.65674	37800	98,642
080	190 - Mid-Tex Gas Division	Addition	080.65678	37602	7,162
080	190 - Mid-Tex Gas Division	Addition	080.65678	37800	298
080	190 - Mid-Tex Gas Division	Addition	080.65679	37602	7,613
080	190 - Mid-Tex Gas Division	Addition	080.65679	37800	7,897
080	190 - Mid-Tex Gas Division	Addition	080.65679	38000	310
080	190 - Mid-Tex Gas Division	Addition	080.65681	37601	42,718
080	190 - Mid-Tex Gas Division	Addition	080.65681	37602	10,680
080	190 - Mid-Tex Gas Division	Addition	080.65682	37800	35
080	190 - Mid-Tex Gas Division	Addition	080.65683	37602	648

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.65683	38000	72
080	190 - Mid-Tex Gas Division	Addition	080.65690	37602	4,206
080	190 - Mid-Tex Gas Division	Addition	080.65690	37800	3,444
080	190 - Mid-Tex Gas Division	Addition	080.65694	37602	2,691
080	190 - Mid-Tex Gas Division	Addition	080.65694	38000	55
080	190 - Mid-Tex Gas Division	Addition	080.65695	37602	2,892
080	190 - Mid-Tex Gas Division	Addition	080.65697	37601	(8,556)
080	190 - Mid-Tex Gas Division	Addition	080.65704	37602	282,022
080	190 - Mid-Tex Gas Division	Addition	080.65704	37800	188,015
080	190 - Mid-Tex Gas Division	Addition	080.65704	38000	24,739
080	190 - Mid-Tex Gas Division	Addition	080.65705	37602	193
080	190 - Mid-Tex Gas Division	Addition	080.65705	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.65706	37602	13,575
080	190 - Mid-Tex Gas Division	Addition	080.65707	37601	2,041
080	190 - Mid-Tex Gas Division	Addition	080.65707	37602	100,022
080	190 - Mid-Tex Gas Division	Addition	080.65731	37602	264
080	190 - Mid-Tex Gas Division	Addition	080.65731	38000	3
080	190 - Mid-Tex Gas Division	Addition	080.65744	37602	346,968
080	190 - Mid-Tex Gas Division	Addition	080.65744	37800	520,381
080	190 - Mid-Tex Gas Division	Addition	080.65747	37602	5,997
080	190 - Mid-Tex Gas Division	Addition	080.65747	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.65749	37602	45,461
080	190 - Mid-Tex Gas Division	Addition	080.65749	38000	1,923
080	190 - Mid-Tex Gas Division	Addition	080.65754	37602	10,087
080	190 - Mid-Tex Gas Division	Addition	080.65754	38000	531
080	190 - Mid-Tex Gas Division	Addition	080.65774	37602	409
080	190 - Mid-Tex Gas Division	Addition	080.65779	37602	1,736
080	190 - Mid-Tex Gas Division	Addition	080.65786	37602	232
080	190 - Mid-Tex Gas Division	Addition	080.65787	37602	8,169
080	190 - Mid-Tex Gas Division	Addition	080.65795	37602	111,422
080	190 - Mid-Tex Gas Division	Addition	080.65795	38000	27,855
080	190 - Mid-Tex Gas Division	Addition	080.65802	37602	7,593
080	190 - Mid-Tex Gas Division	Addition	080.65802	37800	17,716
080	190 - Mid-Tex Gas Division	Addition	080.65803	37601	1,476
080	190 - Mid-Tex Gas Division	Addition	080.65803	37602	4,849
080	190 - Mid-Tex Gas Division	Addition	080.65803	37800	(27)
080	190 - Mid-Tex Gas Division	Addition	080.65804	37602	40,879
080	190 - Mid-Tex Gas Division	Addition	080.65804	37800	10,220
080	190 - Mid-Tex Gas Division	Addition	080.65805	37602	269,889
080	190 - Mid-Tex Gas Division	Addition	080.65805	37800	179,926
080	190 - Mid-Tex Gas Division	Addition	080.65806	37800	12,122
080	190 - Mid-Tex Gas Division	Addition	080.65807	37602	13,654
080	190 - Mid-Tex Gas Division	Addition	080.65807	37800	31,859
080	190 - Mid-Tex Gas Division	Addition	080.65810	37800	23,688
080	190 - Mid-Tex Gas Division	Addition	080.65812	37800	14,176
080	190 - Mid-Tex Gas Division	Addition	080.65813	37602	3,555
080	190 - Mid-Tex Gas Division	Addition	080.65813	37800	5,332
080	190 - Mid-Tex Gas Division	Addition	080.65815	37602	2,831
080	190 - Mid-Tex Gas Division	Addition	080.65815	37800	4,247
080	190 - Mid-Tex Gas Division	Addition	080.65815	38000	472
080	190 - Mid-Tex Gas Division	Addition	080.65816	37601	518
080	190 - Mid-Tex Gas Division	Addition	080.65816	37602	4,142
080	190 - Mid-Tex Gas Division	Addition	080.65816	37800	21,226
080	190 - Mid-Tex Gas Division	Addition	080.65817	37602	3,192
080	190 - Mid-Tex Gas Division	Addition	080.65817	37800	9,577
080	190 - Mid-Tex Gas Division	Addition	080.65818	37800	19,858
080	190 - Mid-Tex Gas Division	Addition	080.65819	37800	14,340
080	190 - Mid-Tex Gas Division	Addition	080.65820	37601	1,377
080	190 - Mid-Tex Gas Division	Addition	080.65820	37602	14,458
080	190 - Mid-Tex Gas Division	Addition	080.65820	37800	53,012
080	190 - Mid-Tex Gas Division	Addition	080.65821	37602	251,328
080	190 - Mid-Tex Gas Division	Addition	080.65821	37800	44,352
080	190 - Mid-Tex Gas Division	Addition	080.65825	37602	9,691
080	190 - Mid-Tex Gas Division	Addition	080.65826	37602	80,961
080	190 - Mid-Tex Gas Division	Addition	080.65826	38000	26,987
080	190 - Mid-Tex Gas Division	Addition	080.65829	37602	11,755
080	190 - Mid-Tex Gas Division	Addition	080.65829	38000	619
080	190 - Mid-Tex Gas Division	Addition	080.65830	37602	481
080	190 - Mid-Tex Gas Division	Addition	080.65838	37602	2,974
080	190 - Mid-Tex Gas Division	Addition	080.65838	38000	1,157
080	190 - Mid-Tex Gas Division	Addition	080.65840	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.65841	37602	1,220
080	190 - Mid-Tex Gas Division	Addition	080.65841	37800	4,880
080	190 - Mid-Tex Gas Division	Addition	080.65842	37602	140,648
080	190 - Mid-Tex Gas Division	Addition	080.65842	37800	211,197
080	190 - Mid-Tex Gas Division	Addition	080.65844	37602	2,533
080	190 - Mid-Tex Gas Division	Addition	080.65844	37800	7,599
080	190 - Mid-Tex Gas Division	Addition	080.65845	37602	1,488
080	190 - Mid-Tex Gas Division	Addition	080.65851	37602	106,327
080	190 - Mid-Tex Gas Division	Addition	080.65851	38000	11,814
080	190 - Mid-Tex Gas Division	Addition	080.65852	37602	1,605
080	190 - Mid-Tex Gas Division	Addition	080.65852	37800	290
080	190 - Mid-Tex Gas Division	Addition	080.65853	37800	6,736
080	190 - Mid-Tex Gas Division	Addition	080.65854	37800	5,976
080	190 - Mid-Tex Gas Division	Addition	080.65857	37602	11,764
080	190 - Mid-Tex Gas Division	Addition	080.65857	37800	1,759
080	190 - Mid-Tex Gas Division	Addition	080.65858	37602	108,644
080	190 - Mid-Tex Gas Division	Addition	080.65858	37800	407,413
080	190 - Mid-Tex Gas Division	Addition	080.65858	38000	27,161
080	190 - Mid-Tex Gas Division	Addition	080.65859	37602	546
080	190 - Mid-Tex Gas Division	Addition	080.65859	38000	6
080	190 - Mid-Tex Gas Division	Addition	080.65862	37602	131,327
080	190 - Mid-Tex Gas Division	Addition	080.65862	37800	367,716
080	190 - Mid-Tex Gas Division	Addition	080.65862	38000	26,265
080	190 - Mid-Tex Gas Division	Addition	080.65863	37602	3,517
080	190 - Mid-Tex Gas Division	Addition	080.65863	37800	11,773
080	190 - Mid-Tex Gas Division	Addition	080.65865	37601	17,505
080	190 - Mid-Tex Gas Division	Addition	080.65865	37602	131,291
080	190 - Mid-Tex Gas Division	Addition	080.65865	37800	26,258
080	190 - Mid-Tex Gas Division	Addition	080.65877	37800	48
080	190 - Mid-Tex Gas Division	Addition	080.65879	37602	73,586
080	190 - Mid-Tex Gas Division	Addition	080.65879	38000	8,176
080	190 - Mid-Tex Gas Division	Addition	080.65885	37601	6,482
080	190 - Mid-Tex Gas Division	Addition	080.65885	37602	86,429
080	190 - Mid-Tex Gas Division	Addition	080.65885	37800	35,332
080	190 - Mid-Tex Gas Division	Addition	080.65887	37602	6,510
080	190 - Mid-Tex Gas Division	Addition	080.65887	38000	343

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.65896	37601	129
080	190 - Mid-Tex Gas Division	Addition	080.65896	37800	975
080	190 - Mid-Tex Gas Division	Addition	080.65896	38000	101
080	190 - Mid-Tex Gas Division	Addition	080.65901	37602	10,362
080	190 - Mid-Tex Gas Division	Addition	080.65901	38000	4,335
080	190 - Mid-Tex Gas Division	Addition	080.65902	37602	13,090
080	190 - Mid-Tex Gas Division	Addition	080.65902	38000	9,059
080	190 - Mid-Tex Gas Division	Addition	080.65904	37602	654
080	190 - Mid-Tex Gas Division	Addition	080.65910	37602	1,397
080	190 - Mid-Tex Gas Division	Addition	080.65910	38000	155
080	190 - Mid-Tex Gas Division	Addition	080.65917	37602	358
080	190 - Mid-Tex Gas Division	Addition	080.65918	37602	9,553
080	190 - Mid-Tex Gas Division	Addition	080.65918	38000	198
080	190 - Mid-Tex Gas Division	Addition	080.65919	37602	12,716
080	190 - Mid-Tex Gas Division	Addition	080.65921	37602	12,740
080	190 - Mid-Tex Gas Division	Addition	080.65921	38000	2,248
080	190 - Mid-Tex Gas Division	Addition	080.65930	37602	1,366
080	190 - Mid-Tex Gas Division	Addition	080.65930	38000	72
080	190 - Mid-Tex Gas Division	Addition	080.65955	37800	215
080	190 - Mid-Tex Gas Division	Addition	080.65956	37602	39,040
080	190 - Mid-Tex Gas Division	Addition	080.65956	38000	3,395
080	190 - Mid-Tex Gas Division	Addition	080.65962	37601	455
080	190 - Mid-Tex Gas Division	Addition	080.65968	37602	78,409
080	190 - Mid-Tex Gas Division	Addition	080.65973	37602	38,714
080	190 - Mid-Tex Gas Division	Addition	080.66000	37602	17,136
080	190 - Mid-Tex Gas Division	Addition	080.66002	37602	14,312
080	190 - Mid-Tex Gas Division	Addition	080.66007	37602	416
080	190 - Mid-Tex Gas Division	Addition	080.66011	37602	1,832
080	190 - Mid-Tex Gas Division	Addition	080.66011	38000	96
080	190 - Mid-Tex Gas Division	Addition	080.66012	37800	4,770
080	190 - Mid-Tex Gas Division	Addition	080.66014	37602	1,776
080	190 - Mid-Tex Gas Division	Addition	080.66016	37601	632
080	190 - Mid-Tex Gas Division	Addition	080.66017	37602	4,513
080	190 - Mid-Tex Gas Division	Addition	080.66017	38000	340
080	190 - Mid-Tex Gas Division	Addition	080.66023	37602	1,649
080	190 - Mid-Tex Gas Division	Addition	080.66023	38000	87
080	190 - Mid-Tex Gas Division	Addition	080.66029	37602	2,509
080	190 - Mid-Tex Gas Division	Addition	080.66029	38000	279
080	190 - Mid-Tex Gas Division	Addition	080.66030	37602	5,404
080	190 - Mid-Tex Gas Division	Addition	080.66030	38000	285
080	190 - Mid-Tex Gas Division	Addition	080.66031	37602	1,514
080	190 - Mid-Tex Gas Division	Addition	080.66032	37602	5,935
080	190 - Mid-Tex Gas Division	Addition	080.66034	37602	19,497
080	190 - Mid-Tex Gas Division	Addition	080.66035	37800	1,069
080	190 - Mid-Tex Gas Division	Addition	080.66037	37601	13,305
080	190 - Mid-Tex Gas Division	Addition	080.66038	37602	3,570
080	190 - Mid-Tex Gas Division	Addition	080.66038	38000	188
080	190 - Mid-Tex Gas Division	Addition	080.66041	37602	25,676
080	190 - Mid-Tex Gas Division	Addition	080.66041	38000	2,853
080	190 - Mid-Tex Gas Division	Addition	080.66044	37601	500,164
080	190 - Mid-Tex Gas Division	Addition	080.66058	37602	13,147
080	190 - Mid-Tex Gas Division	Addition	080.66058	38000	5,636
080	190 - Mid-Tex Gas Division	Addition	080.66071	37601	19,039
080	190 - Mid-Tex Gas Division	Addition	080.66083	37602	307
080	190 - Mid-Tex Gas Division	Addition	080.66107	37602	1,328
080	190 - Mid-Tex Gas Division	Addition	080.66107	38000	55
080	190 - Mid-Tex Gas Division	Addition	080.66110	37602	28,331
080	190 - Mid-Tex Gas Division	Addition	080.66110	38000	28,349
080	190 - Mid-Tex Gas Division	Addition	080.66113	37602	36,771
080	190 - Mid-Tex Gas Division	Addition	080.66113	38000	9,218
080	190 - Mid-Tex Gas Division	Addition	080.66125	37602	3,336
080	190 - Mid-Tex Gas Division	Addition	080.66126	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.66131	38000	4,650
080	190 - Mid-Tex Gas Division	Addition	080.66135	37602	448
080	190 - Mid-Tex Gas Division	Addition	080.66135	38000	50
080	190 - Mid-Tex Gas Division	Addition	080.66142	37602	772
080	190 - Mid-Tex Gas Division	Addition	080.66142	38000	86
080	190 - Mid-Tex Gas Division	Addition	080.66155	37602	43,957
080	190 - Mid-Tex Gas Division	Addition	080.66157	37602	164
080	190 - Mid-Tex Gas Division	Addition	080.66157	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.66172	37602	3,026
080	190 - Mid-Tex Gas Division	Addition	080.66172	38000	336
080	190 - Mid-Tex Gas Division	Addition	080.66179	37602	3,855
080	190 - Mid-Tex Gas Division	Addition	080.66181	37602	21,380
080	190 - Mid-Tex Gas Division	Addition	080.66181	38000	1,125
080	190 - Mid-Tex Gas Division	Addition	080.66186	37800	213
080	190 - Mid-Tex Gas Division	Addition	080.66209	37601	53,484
080	190 - Mid-Tex Gas Division	Addition	080.66212	37602	13,031
080	190 - Mid-Tex Gas Division	Addition	080.66212	37800	13,031
080	190 - Mid-Tex Gas Division	Addition	080.66212	38000	1,086
080	190 - Mid-Tex Gas Division	Addition	080.66213	37601	3,369
080	190 - Mid-Tex Gas Division	Addition	080.66213	37602	3,369
080	190 - Mid-Tex Gas Division	Addition	080.66213	37800	9,332
080	190 - Mid-Tex Gas Division	Addition	080.66214	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.66214	38000	25
080	190 - Mid-Tex Gas Division	Addition	080.66216	37602	1,150
080	190 - Mid-Tex Gas Division	Addition	080.66216	38000	61
080	190 - Mid-Tex Gas Division	Addition	080.66217	37602	336
080	190 - Mid-Tex Gas Division	Addition	080.66218	37602	486
080	190 - Mid-Tex Gas Division	Addition	080.66223	37602	271
080	190 - Mid-Tex Gas Division	Addition	080.66223	38000	14
080	190 - Mid-Tex Gas Division	Addition	080.66224	37602	7,776
080	190 - Mid-Tex Gas Division	Addition	080.66224	38000	409
080	190 - Mid-Tex Gas Division	Addition	080.66229	37602	3,789
080	190 - Mid-Tex Gas Division	Addition	080.66233	37601	2,467
080	190 - Mid-Tex Gas Division	Addition	080.66238	37602	243
080	190 - Mid-Tex Gas Division	Addition	080.66244	37602	414
080	190 - Mid-Tex Gas Division	Addition	080.66250	37800	290
080	190 - Mid-Tex Gas Division	Addition	080.66252	37602	232
080	190 - Mid-Tex Gas Division	Addition	080.66252	38000	12
080	190 - Mid-Tex Gas Division	Addition	080.66258	37800	48
080	190 - Mid-Tex Gas Division	Addition	080.66261	37800	50
080	190 - Mid-Tex Gas Division	Addition	080.66262	37602	197,665
080	190 - Mid-Tex Gas Division	Addition	080.66262	38000	21,963
080	190 - Mid-Tex Gas Division	Addition	080.66272	37601	172
080	190 - Mid-Tex Gas Division	Addition	080.66272	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.66273	37602	11,074

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.66273	38000	2,768
080	190 - Mid-Tex Gas Division	Addition	080.66274	37602	33,405
080	190 - Mid-Tex Gas Division	Addition	080.66274	38000	14,317
080	190 - Mid-Tex Gas Division	Addition	080.66275	37602	6,831
080	190 - Mid-Tex Gas Division	Addition	080.66275	38000	594
080	190 - Mid-Tex Gas Division	Addition	080.66277	37800	48
080	190 - Mid-Tex Gas Division	Addition	080.66279	37602	8,082
080	190 - Mid-Tex Gas Division	Addition	080.66284	37800	3,084
080	190 - Mid-Tex Gas Division	Addition	080.66295	37602	12,797
080	190 - Mid-Tex Gas Division	Addition	080.66297	37602	959
080	190 - Mid-Tex Gas Division	Addition	080.66298	37602	36,916
080	190 - Mid-Tex Gas Division	Addition	080.66298	38000	4,102
080	190 - Mid-Tex Gas Division	Addition	080.66299	37602	4,487
080	190 - Mid-Tex Gas Division	Addition	080.66299	38000	139
080	190 - Mid-Tex Gas Division	Addition	080.66301	37602	69,451
080	190 - Mid-Tex Gas Division	Addition	080.66301	38000	12,259
080	190 - Mid-Tex Gas Division	Addition	080.66302	37602	84
080	190 - Mid-Tex Gas Division	Addition	080.66305	37602	
080	190 - Mid-Tex Gas Division	Addition	080.66312	37602	(2,649)
080	190 - Mid-Tex Gas Division	Addition	080.66328	37800	299
080	190 - Mid-Tex Gas Division	Addition	080.66330	37602	103,351
080	190 - Mid-Tex Gas Division	Addition	080.66338	37602	71,615
080	190 - Mid-Tex Gas Division	Addition	080.66338	38000	3,768
080	190 - Mid-Tex Gas Division	Addition	080.66373	37601	111,190
080	190 - Mid-Tex Gas Division	Addition	080.66376	37602	2,955
080	190 - Mid-Tex Gas Division	Addition	080.66376	38000	155
080	190 - Mid-Tex Gas Division	Addition	080.66384	37601	27,703
080	190 - Mid-Tex Gas Division	Addition	080.66391	37800	501
080	190 - Mid-Tex Gas Division	Addition	080.66392	37602	78,597
080	190 - Mid-Tex Gas Division	Addition	080.66392	38000	4,137
080	190 - Mid-Tex Gas Division	Addition	080.66395	37602	13,534
080	190 - Mid-Tex Gas Division	Addition	080.66398	37602	160
080	190 - Mid-Tex Gas Division	Addition	080.66398	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.66403	37602	3,823
080	190 - Mid-Tex Gas Division	Addition	080.66403	38000	244
080	190 - Mid-Tex Gas Division	Addition	080.66430	37602	11,425
080	190 - Mid-Tex Gas Division	Addition	080.66447	37602	28,613
080	190 - Mid-Tex Gas Division	Addition	080.66447	38000	5,049
080	190 - Mid-Tex Gas Division	Addition	080.66462	37602	1,089
080	190 - Mid-Tex Gas Division	Addition	080.66463	37800	53
080	190 - Mid-Tex Gas Division	Addition	080.66479	37602	35,635
080	190 - Mid-Tex Gas Division	Addition	080.66479	38000	727
080	190 - Mid-Tex Gas Division	Addition	080.66490	37601	13
080	190 - Mid-Tex Gas Division	Addition	080.66490	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.66490	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.66508	37602	54,554
080	190 - Mid-Tex Gas Division	Addition	080.66508	37800	5,320
080	190 - Mid-Tex Gas Division	Addition	080.66508	38000	6,650
080	190 - Mid-Tex Gas Division	Addition	080.66510	37602	1,716
080	190 - Mid-Tex Gas Division	Addition	080.66510	38000	191
080	190 - Mid-Tex Gas Division	Addition	080.66557	37601	695,368
080	190 - Mid-Tex Gas Division	Addition	080.66563	37602	15,079
080	190 - Mid-Tex Gas Division	Addition	080.66563	38000	794
080	190 - Mid-Tex Gas Division	Addition	080.66564	37602	7,738
080	190 - Mid-Tex Gas Division	Addition	080.66564	37800	6,190
080	190 - Mid-Tex Gas Division	Addition	080.66581	37602	3,674
080	190 - Mid-Tex Gas Division	Addition	080.66581	37800	8,571
080	190 - Mid-Tex Gas Division	Addition	080.66582	37601	5,123
080	190 - Mid-Tex Gas Division	Addition	080.66583	37601	18,863
080	190 - Mid-Tex Gas Division	Addition	080.66583	38000	38,563
080	190 - Mid-Tex Gas Division	Addition	080.66584	37601	21,149
080	190 - Mid-Tex Gas Division	Addition	080.66586	37602	9,963
080	190 - Mid-Tex Gas Division	Addition	080.66586	37800	14,944
080	190 - Mid-Tex Gas Division	Addition	080.66597	37602	1,507
080	190 - Mid-Tex Gas Division	Addition	080.66597	38000	47
080	190 - Mid-Tex Gas Division	Addition	080.66605	37602	1,566
080	190 - Mid-Tex Gas Division	Addition	080.66605	38000	82
080	190 - Mid-Tex Gas Division	Addition	080.66610	37602	548
080	190 - Mid-Tex Gas Division	Addition	080.66629	37602	19,558
080	190 - Mid-Tex Gas Division	Addition	080.66629	37800	28,358
080	190 - Mid-Tex Gas Division	Addition	080.66629	38000	978
080	190 - Mid-Tex Gas Division	Addition	080.66639	37602	12,043
080	190 - Mid-Tex Gas Division	Addition	080.66639	38000	61
080	190 - Mid-Tex Gas Division	Addition	080.66650	37602	9,800
080	190 - Mid-Tex Gas Division	Addition	080.66650	37800	24,499
080	190 - Mid-Tex Gas Division	Addition	080.66650	38000	700
080	190 - Mid-Tex Gas Division	Addition	080.66651	37600	1,649
080	190 - Mid-Tex Gas Division	Addition	080.66653	37602	310
080	190 - Mid-Tex Gas Division	Addition	080.66654	37602	28,522
080	190 - Mid-Tex Gas Division	Addition	080.66654	37800	22,818
080	190 - Mid-Tex Gas Division	Addition	080.66654	38000	5,704
080	190 - Mid-Tex Gas Division	Addition	080.66655	37602	2,514
080	190 - Mid-Tex Gas Division	Addition	080.66655	38000	279
080	190 - Mid-Tex Gas Division	Addition	080.66656	37602	12,342
080	190 - Mid-Tex Gas Division	Addition	080.66656	38000	7,857
080	190 - Mid-Tex Gas Division	Addition	080.66666	37601	5,380,731
080	190 - Mid-Tex Gas Division	Addition	080.66668	37602	21,371
080	190 - Mid-Tex Gas Division	Addition	080.66668	38000	7,124
080	190 - Mid-Tex Gas Division	Addition	080.66669	37602	26,685
080	190 - Mid-Tex Gas Division	Addition	080.66669	38000	18,059
080	190 - Mid-Tex Gas Division	Addition	080.66670	37602	70,449
080	190 - Mid-Tex Gas Division	Addition	080.66670	38000	18,923
080	190 - Mid-Tex Gas Division	Addition	080.66671	37800	463
080	190 - Mid-Tex Gas Division	Addition	080.66672	37601	645
080	190 - Mid-Tex Gas Division	Addition	080.66672	37602	5,160
080	190 - Mid-Tex Gas Division	Addition	080.66672	37800	26,444
080	190 - Mid-Tex Gas Division	Addition	080.66673	37601	761
080	190 - Mid-Tex Gas Division	Addition	080.66673	37602	6,087
080	190 - Mid-Tex Gas Division	Addition	080.66673	37800	25,490
080	190 - Mid-Tex Gas Division	Addition	080.66675	37800	21
080	190 - Mid-Tex Gas Division	Addition	080.66678	37602	10,391
080	190 - Mid-Tex Gas Division	Addition	080.66686	37602	1,380
080	190 - Mid-Tex Gas Division	Addition	080.66686	38000	67
080	190 - Mid-Tex Gas Division	Addition	080.66692	37602	50,093
080	190 - Mid-Tex Gas Division	Addition	080.66692	38000	12,523
080	190 - Mid-Tex Gas Division	Addition	080.66696	37602	2,638
080	190 - Mid-Tex Gas Division	Addition	080.66696	38000	293

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.66701	37602	27,388
080	190 - Mid-Tex Gas Division	Addition	080.66701	38000	702
080	190 - Mid-Tex Gas Division	Addition	080.66704	37602	22,433
080	190 - Mid-Tex Gas Division	Addition	080.66708	37602	670
080	190 - Mid-Tex Gas Division	Addition	080.66708	38000	74
080	190 - Mid-Tex Gas Division	Addition	080.66709	37602	5,716
080	190 - Mid-Tex Gas Division	Addition	080.66709	37800	3,811
080	190 - Mid-Tex Gas Division	Addition	080.66713	37602	8,507
080	190 - Mid-Tex Gas Division	Addition	080.66713	38000	448
080	190 - Mid-Tex Gas Division	Addition	080.66715	38000	162
080	190 - Mid-Tex Gas Division	Addition	080.66717	37602	22,301
080	190 - Mid-Tex Gas Division	Addition	080.66717	37800	27,257
080	190 - Mid-Tex Gas Division	Addition	080.66718	37602	61,530
080	190 - Mid-Tex Gas Division	Addition	080.66718	38000	28,955
080	190 - Mid-Tex Gas Division	Addition	080.66726	37602	3,033
080	190 - Mid-Tex Gas Division	Addition	080.66726	37800	4,550
080	190 - Mid-Tex Gas Division	Addition	080.66728	37602	5,218
080	190 - Mid-Tex Gas Division	Addition	080.66728	37800	8,637
080	190 - Mid-Tex Gas Division	Addition	080.66728	38000	1,041
080	190 - Mid-Tex Gas Division	Addition	080.66732	37602	4,792
080	190 - Mid-Tex Gas Division	Addition	080.66732	37800	8,900
080	190 - Mid-Tex Gas Division	Addition	080.66736	37602	3,693
080	190 - Mid-Tex Gas Division	Addition	080.66736	38000	412
080	190 - Mid-Tex Gas Division	Addition	080.66748	37602	4,015
080	190 - Mid-Tex Gas Division	Addition	080.66748	38000	2,681
080	190 - Mid-Tex Gas Division	Addition	080.66752	37602	36,915
080	190 - Mid-Tex Gas Division	Addition	080.66752	38000	412
080	190 - Mid-Tex Gas Division	Addition	080.66755	37602	22,818
080	190 - Mid-Tex Gas Division	Addition	080.66755	38000	4,027
080	190 - Mid-Tex Gas Division	Addition	080.66764	37601	18
080	190 - Mid-Tex Gas Division	Addition	080.66769	37602	63,791
080	190 - Mid-Tex Gas Division	Addition	080.66769	38000	3,357
080	190 - Mid-Tex Gas Division	Addition	080.66771	37602	1,136
080	190 - Mid-Tex Gas Division	Addition	080.66771	37800	4,544
080	190 - Mid-Tex Gas Division	Addition	080.66775	37601	76,069
080	190 - Mid-Tex Gas Division	Addition	080.66792	37602	5,750
080	190 - Mid-Tex Gas Division	Addition	080.66793	37602	47,418
080	190 - Mid-Tex Gas Division	Addition	080.66801	37602	13,590
080	190 - Mid-Tex Gas Division	Addition	080.66801	38000	1,510
080	190 - Mid-Tex Gas Division	Addition	080.66804	37602	15,370
080	190 - Mid-Tex Gas Division	Addition	080.66804	38000	2,712
080	190 - Mid-Tex Gas Division	Addition	080.66805	37602	5,804
080	190 - Mid-Tex Gas Division	Addition	080.66805	38000	4,501
080	190 - Mid-Tex Gas Division	Addition	080.66809	37601	1,093,642
080	190 - Mid-Tex Gas Division	Addition	080.66810	37602	3,263
080	190 - Mid-Tex Gas Division	Addition	080.66810	38000	67
080	190 - Mid-Tex Gas Division	Addition	080.66815	37602	19,269
080	190 - Mid-Tex Gas Division	Addition	080.66815	38000	2,141
080	190 - Mid-Tex Gas Division	Addition	080.66817	37602	8,913
080	190 - Mid-Tex Gas Division	Addition	080.66822	37602	24,297
080	190 - Mid-Tex Gas Division	Addition	080.66822	38000	7,673
080	190 - Mid-Tex Gas Division	Addition	080.66831	37602	15,237
080	190 - Mid-Tex Gas Division	Addition	080.66841	37602	38,116
080	190 - Mid-Tex Gas Division	Addition	080.66846	38000	1,032
080	190 - Mid-Tex Gas Division	Addition	080.66850	37602	37,889
080	190 - Mid-Tex Gas Division	Addition	080.66850	38000	16,260
080	190 - Mid-Tex Gas Division	Addition	080.66859	37602	14,748
080	190 - Mid-Tex Gas Division	Addition	080.66859	38000	1,640
080	190 - Mid-Tex Gas Division	Addition	080.66862	37800	154
080	190 - Mid-Tex Gas Division	Addition	080.66866	37602	17,637
080	190 - Mid-Tex Gas Division	Addition	080.66866	38000	11,758
080	190 - Mid-Tex Gas Division	Addition	080.66867	37800	322
080	190 - Mid-Tex Gas Division	Addition	080.66869	38000	13,813
080	190 - Mid-Tex Gas Division	Addition	080.66870	37602	70,881
080	190 - Mid-Tex Gas Division	Addition	080.66870	38000	47,254
080	190 - Mid-Tex Gas Division	Addition	080.66873	37602	4,494
080	190 - Mid-Tex Gas Division	Addition	080.66878	37601	9,665
080	190 - Mid-Tex Gas Division	Addition	080.66878	37800	15,464
080	190 - Mid-Tex Gas Division	Addition	080.66878	38000	9,665
080	190 - Mid-Tex Gas Division	Addition	080.66878	38100	9,665
080	190 - Mid-Tex Gas Division	Addition	080.66887	37602	47
080	190 - Mid-Tex Gas Division	Addition	080.66890	37602	1,320
080	190 - Mid-Tex Gas Division	Addition	080.66890	38000	233
080	190 - Mid-Tex Gas Division	Addition	080.66925	37602	15,633
080	190 - Mid-Tex Gas Division	Addition	080.66925	38000	160
080	190 - Mid-Tex Gas Division	Addition	080.66928	37602	300
080	190 - Mid-Tex Gas Division	Addition	080.66927	37800	3,295
080	190 - Mid-Tex Gas Division	Addition	080.66934	37800	452
080	190 - Mid-Tex Gas Division	Addition	080.66956	38000	2,428
080	190 - Mid-Tex Gas Division	Addition	080.66959	37602	16,077
080	190 - Mid-Tex Gas Division	Addition	080.66959	38000	847
080	190 - Mid-Tex Gas Division	Addition	080.66972	37900	660
080	190 - Mid-Tex Gas Division	Addition	080.66976	37602	2,651
080	190 - Mid-Tex Gas Division	Addition	080.66976	38000	470
080	190 - Mid-Tex Gas Division	Addition	080.66980	37602	14,591
080	190 - Mid-Tex Gas Division	Addition	080.66983	37602	8,286
080	190 - Mid-Tex Gas Division	Addition	080.66983	38000	436
080	190 - Mid-Tex Gas Division	Addition	080.66997	37602	25,453
080	190 - Mid-Tex Gas Division	Addition	080.66997	38000	5,972
080	190 - Mid-Tex Gas Division	Addition	080.67008	37602	7,732
080	190 - Mid-Tex Gas Division	Addition	080.67008	38000	78
080	190 - Mid-Tex Gas Division	Addition	080.67010	37602	23,286
080	190 - Mid-Tex Gas Division	Addition	080.67010	38000	476
080	190 - Mid-Tex Gas Division	Addition	080.67027	37602	39,961
080	190 - Mid-Tex Gas Division	Addition	080.67027	38000	404
080	190 - Mid-Tex Gas Division	Addition	080.67030	37602	13,955
080	190 - Mid-Tex Gas Division	Addition	080.67033	37602	11,958
080	190 - Mid-Tex Gas Division	Addition	080.67058	37800	308
080	190 - Mid-Tex Gas Division	Addition	080.67060	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.67072	37602	7,766
080	190 - Mid-Tex Gas Division	Addition	080.67072	38000	3,439
080	190 - Mid-Tex Gas Division	Addition	080.67075	37602	385
080	190 - Mid-Tex Gas Division	Addition	080.67077	37601	151,106
080	190 - Mid-Tex Gas Division	Addition	080.67096	37602	5,122
080	190 - Mid-Tex Gas Division	Addition	080.67096	38000	572
080	190 - Mid-Tex Gas Division	Addition	080.67099	37602	24,599
080	190 - Mid-Tex Gas Division	Addition	080.67099	38000	2,762

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.67106	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.67113	37602	6,207
080	190 - Mid-Tex Gas Division	Addition	080.67113	38000	2,069
080	190 - Mid-Tex Gas Division	Addition	080.67115	37602	23,711
080	190 - Mid-Tex Gas Division	Addition	080.67138	37601	19,989
080	190 - Mid-Tex Gas Division	Addition	080.67139	37602	21,649
080	190 - Mid-Tex Gas Division	Addition	080.67142	37602	13,777
080	190 - Mid-Tex Gas Division	Addition	080.67142	38000	13,791
080	190 - Mid-Tex Gas Division	Addition	080.67162	37602	42,615
080	190 - Mid-Tex Gas Division	Addition	080.67166	37602	3,747
080	190 - Mid-Tex Gas Division	Addition	080.67166	38000	661
080	190 - Mid-Tex Gas Division	Addition	080.67167	37602	1,155
080	190 - Mid-Tex Gas Division	Addition	080.67183	37602	7,496
080	190 - Mid-Tex Gas Division	Addition	080.67210	37800	4,329
080	190 - Mid-Tex Gas Division	Addition	080.67213	37602	17,118
080	190 - Mid-Tex Gas Division	Addition	080.67213	38000	1,909
080	190 - Mid-Tex Gas Division	Addition	080.67216	37602	13,342
080	190 - Mid-Tex Gas Division	Addition	080.67219	37602	12,873
080	190 - Mid-Tex Gas Division	Addition	080.67219	37800	2,411
080	190 - Mid-Tex Gas Division	Addition	080.67219	38000	805
080	190 - Mid-Tex Gas Division	Addition	080.67226	37602	266,066
080	190 - Mid-Tex Gas Division	Addition	080.67226	38000	5,430
080	190 - Mid-Tex Gas Division	Addition	080.67227	37602	62,795
080	190 - Mid-Tex Gas Division	Addition	080.67228	37601	6,062
080	190 - Mid-Tex Gas Division	Addition	080.67228	37602	297,046
080	190 - Mid-Tex Gas Division	Addition	080.67229	37602	24,805
080	190 - Mid-Tex Gas Division	Addition	080.67230	37602	107,367
080	190 - Mid-Tex Gas Division	Addition	080.67231	37601	46,138
080	190 - Mid-Tex Gas Division	Addition	080.67231	37602	30,758
080	190 - Mid-Tex Gas Division	Addition	080.67232	37602	15,418
080	190 - Mid-Tex Gas Division	Addition	080.67237	37602	11,134
080	190 - Mid-Tex Gas Division	Addition	080.67241	37601	518
080	190 - Mid-Tex Gas Division	Addition	080.67245	37602	16,036
080	190 - Mid-Tex Gas Division	Addition	080.67245	38000	6,872
080	190 - Mid-Tex Gas Division	Addition	080.67250	37602	37,802
080	190 - Mid-Tex Gas Division	Addition	080.67250	38000	1,169
080	190 - Mid-Tex Gas Division	Addition	080.67255	37602	2,759
080	190 - Mid-Tex Gas Division	Addition	080.67255	38000	145
080	190 - Mid-Tex Gas Division	Addition	080.67266	37602	11,971
080	190 - Mid-Tex Gas Division	Addition	080.67266	37800	630
080	190 - Mid-Tex Gas Division	Addition	080.67267	37602	8,754
080	190 - Mid-Tex Gas Division	Addition	080.67270	37602	7,475
080	190 - Mid-Tex Gas Division	Addition	080.67270	38000	1,869
080	190 - Mid-Tex Gas Division	Addition	080.67272	37602	825
080	190 - Mid-Tex Gas Division	Addition	080.67280	37602	13,703
080	190 - Mid-Tex Gas Division	Addition	080.67280	38000	9,135
080	190 - Mid-Tex Gas Division	Addition	080.67287	37602	13,805
080	190 - Mid-Tex Gas Division	Addition	080.67287	38000	429
080	190 - Mid-Tex Gas Division	Addition	080.67295	37602	1,655
080	190 - Mid-Tex Gas Division	Addition	080.67296	37602	5,219
080	190 - Mid-Tex Gas Division	Addition	080.67322	37602	16,242
080	190 - Mid-Tex Gas Division	Addition	080.67322	38000	855
080	190 - Mid-Tex Gas Division	Addition	080.67332	37602	11,831
080	190 - Mid-Tex Gas Division	Addition	080.67332	38000	3,944
080	190 - Mid-Tex Gas Division	Addition	080.67336	37602	34,210
080	190 - Mid-Tex Gas Division	Addition	080.67336	38000	1,425
080	190 - Mid-Tex Gas Division	Addition	080.67339	37602	(68)
080	190 - Mid-Tex Gas Division	Addition	080.67343	37602	2,684
080	190 - Mid-Tex Gas Division	Addition	080.67346	37602	5,662
080	190 - Mid-Tex Gas Division	Addition	080.67346	38000	313
080	190 - Mid-Tex Gas Division	Addition	080.67347	37602	18,914
080	190 - Mid-Tex Gas Division	Addition	080.67347	38000	4,728
080	190 - Mid-Tex Gas Division	Addition	080.67350	37800	3,895
080	190 - Mid-Tex Gas Division	Addition	080.67352	37602	8,718
080	190 - Mid-Tex Gas Division	Addition	080.67354	37602	23,063
080	190 - Mid-Tex Gas Division	Addition	080.67354	38000	5,766
080	190 - Mid-Tex Gas Division	Addition	080.67355	37602	11,251
080	190 - Mid-Tex Gas Division	Addition	080.67355	38000	2,813
080	190 - Mid-Tex Gas Division	Addition	080.67359	37602	19,561
080	190 - Mid-Tex Gas Division	Addition	080.67359	38000	8,384
080	190 - Mid-Tex Gas Division	Addition	080.67362	37602	27,908
080	190 - Mid-Tex Gas Division	Addition	080.67362	38000	4,925
080	190 - Mid-Tex Gas Division	Addition	080.67363	37602	6,069
080	190 - Mid-Tex Gas Division	Addition	080.67363	38000	1,517
080	190 - Mid-Tex Gas Division	Addition	080.67364	37602	18,284
080	190 - Mid-Tex Gas Division	Addition	080.67364	38000	6,095
080	190 - Mid-Tex Gas Division	Addition	080.67365	37602	9,750
080	190 - Mid-Tex Gas Division	Addition	080.67365	38000	3,250
080	190 - Mid-Tex Gas Division	Addition	080.67366	37602	26,173
080	190 - Mid-Tex Gas Division	Addition	080.67366	38000	1,378
080	190 - Mid-Tex Gas Division	Addition	080.67370	37602	78,038
080	190 - Mid-Tex Gas Division	Addition	080.67370	38000	4,107
080	190 - Mid-Tex Gas Division	Addition	080.67372	37602	5,919
080	190 - Mid-Tex Gas Division	Addition	080.67378	37602	1,590
080	190 - Mid-Tex Gas Division	Addition	080.67381	37602	506
080	190 - Mid-Tex Gas Division	Addition	080.67381	38000	91
080	190 - Mid-Tex Gas Division	Addition	080.67385	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.67388	37602	409
080	190 - Mid-Tex Gas Division	Addition	080.67389	37602	14,390
080	190 - Mid-Tex Gas Division	Addition	080.67390	37602	5,904
080	190 - Mid-Tex Gas Division	Addition	080.67397	37602	32,583
080	190 - Mid-Tex Gas Division	Addition	080.67397	38000	9,733
080	190 - Mid-Tex Gas Division	Addition	080.67401	37602	15,238
080	190 - Mid-Tex Gas Division	Addition	080.67401	38000	1,511
080	190 - Mid-Tex Gas Division	Addition	080.67403	37602	1,966
080	190 - Mid-Tex Gas Division	Addition	080.67409	37601	405
080	190 - Mid-Tex Gas Division	Addition	080.67411	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.67422	37601	3,434
080	190 - Mid-Tex Gas Division	Addition	080.67422	37602	24,059
080	190 - Mid-Tex Gas Division	Addition	080.67422	38000	6,874
080	190 - Mid-Tex Gas Division	Addition	080.67436	37602	34,695
080	190 - Mid-Tex Gas Division	Addition	080.67436	38000	3,855
080	190 - Mid-Tex Gas Division	Addition	080.67455	37602	104,187
080	190 - Mid-Tex Gas Division	Addition	080.67455	38000	7,842
080	190 - Mid-Tex Gas Division	Addition	080.67468	37601	317
080	190 - Mid-Tex Gas Division	Addition	080.67469	37602	12,875
080	190 - Mid-Tex Gas Division	Addition	080.67469	38000	6,933

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.67478	37602	5,354
080	190 - Mid-Tex Gas Division	Addition	080.67495	37800	609
080	190 - Mid-Tex Gas Division	Addition	080.67497	37602	21,451
080	190 - Mid-Tex Gas Division	Addition	080.67497	38000	2,384
080	190 - Mid-Tex Gas Division	Addition	080.67498	37602	38,453
080	190 - Mid-Tex Gas Division	Addition	080.67498	38000	6,786
080	190 - Mid-Tex Gas Division	Addition	080.67544	37800	678
080	190 - Mid-Tex Gas Division	Addition	080.67551	37602	8,820
080	190 - Mid-Tex Gas Division	Addition	080.67551	38000	464
080	190 - Mid-Tex Gas Division	Addition	080.67556	38000	21,721
080	190 - Mid-Tex Gas Division	Addition	080.67560	37602	2,986
080	190 - Mid-Tex Gas Division	Addition	080.67560	38000	158
080	190 - Mid-Tex Gas Division	Addition	080.67562	37602	17,160
080	190 - Mid-Tex Gas Division	Addition	080.67562	38000	2,121
080	190 - Mid-Tex Gas Division	Addition	080.67566	37602	30,241
080	190 - Mid-Tex Gas Division	Addition	080.67566	38000	30,242
080	190 - Mid-Tex Gas Division	Addition	080.67573	37602	43,732
080	190 - Mid-Tex Gas Division	Addition	080.67580	37602	10,774
080	190 - Mid-Tex Gas Division	Addition	080.67583	37602	2,611
080	190 - Mid-Tex Gas Division	Addition	080.67589	37800	1,180
080	190 - Mid-Tex Gas Division	Addition	080.67590	37602	65,874
080	190 - Mid-Tex Gas Division	Addition	080.67592	37602	5,258
080	190 - Mid-Tex Gas Division	Addition	080.67597	37602	6,194
080	190 - Mid-Tex Gas Division	Addition	080.67598	37800	42
080	190 - Mid-Tex Gas Division	Addition	080.67604	37602	36,746
080	190 - Mid-Tex Gas Division	Addition	080.67604	38000	2,346
080	190 - Mid-Tex Gas Division	Addition	080.67610	37602	85,061
080	190 - Mid-Tex Gas Division	Addition	080.67623	38000	2,203
080	190 - Mid-Tex Gas Division	Addition	080.67626	37602	2,779
080	190 - Mid-Tex Gas Division	Addition	080.67629	37800	1,024
080	190 - Mid-Tex Gas Division	Addition	080.67631	37602	32,082
080	190 - Mid-Tex Gas Division	Addition	080.67631	38000	655
080	190 - Mid-Tex Gas Division	Addition	080.67644	37602	5,979
080	190 - Mid-Tex Gas Division	Addition	080.67672	37800	9,658
080	190 - Mid-Tex Gas Division	Addition	080.67682	37602	13,771
080	190 - Mid-Tex Gas Division	Addition	080.67682	38000	3,652
080	190 - Mid-Tex Gas Division	Addition	080.67683	37800	311
080	190 - Mid-Tex Gas Division	Addition	080.67688	37602	5,387
080	190 - Mid-Tex Gas Division	Addition	080.67688	38000	1,348
080	190 - Mid-Tex Gas Division	Addition	080.67720	37602	40,465
080	190 - Mid-Tex Gas Division	Addition	080.67720	38000	3,046
080	190 - Mid-Tex Gas Division	Addition	080.67727	37602	7,544
080	190 - Mid-Tex Gas Division	Addition	080.67731	37602	5,676
080	190 - Mid-Tex Gas Division	Addition	080.67748	38000	11,935
080	190 - Mid-Tex Gas Division	Addition	080.67753	37602	9,135
080	190 - Mid-Tex Gas Division	Addition	080.67753	38000	1,015
080	190 - Mid-Tex Gas Division	Addition	080.67754	37602	12,457
080	190 - Mid-Tex Gas Division	Addition	080.67754	38000	656
080	190 - Mid-Tex Gas Division	Addition	080.67757	37602	64
080	190 - Mid-Tex Gas Division	Addition	080.67766	37602	2,983
080	190 - Mid-Tex Gas Division	Addition	080.67772	37800	39
080	190 - Mid-Tex Gas Division	Addition	080.67774	37800	597
080	190 - Mid-Tex Gas Division	Addition	080.67782	37602	58,821
080	190 - Mid-Tex Gas Division	Addition	080.67782	38000	19,263
080	190 - Mid-Tex Gas Division	Addition	080.67783	37602	8,777
080	190 - Mid-Tex Gas Division	Addition	080.67783	38000	2,194
080	190 - Mid-Tex Gas Division	Addition	080.67791	37602	27,835
080	190 - Mid-Tex Gas Division	Addition	080.67792	37602	191,962
080	190 - Mid-Tex Gas Division	Addition	080.67792	38000	1,939
080	190 - Mid-Tex Gas Division	Addition	080.67806	37602	7,868
080	190 - Mid-Tex Gas Division	Addition	080.67824	37602	183
080	190 - Mid-Tex Gas Division	Addition	080.67825	37602	62,348
080	190 - Mid-Tex Gas Division	Addition	080.67826	37602	62,548
080	190 - Mid-Tex Gas Division	Addition	080.67827	37602	125,929
080	190 - Mid-Tex Gas Division	Addition	080.67827	38000	67,808
080	190 - Mid-Tex Gas Division	Addition	080.67829	37602	2,496
080	190 - Mid-Tex Gas Division	Addition	080.67829	37800	6,989
080	190 - Mid-Tex Gas Division	Addition	080.67829	38000	499
080	190 - Mid-Tex Gas Division	Addition	080.67833	37602	17,471
080	190 - Mid-Tex Gas Division	Addition	080.67833	38000	4,367
080	190 - Mid-Tex Gas Division	Addition	080.67843	37602	28,153
080	190 - Mid-Tex Gas Division	Addition	080.67846	37601	374
080	190 - Mid-Tex Gas Division	Addition	080.67854	37602	1,319
080	190 - Mid-Tex Gas Division	Addition	080.67854	37800	2,273
080	190 - Mid-Tex Gas Division	Addition	080.67854	38000	183
080	190 - Mid-Tex Gas Division	Addition	080.67855	37602	18,445
080	190 - Mid-Tex Gas Division	Addition	080.67860	37602	3,887
080	190 - Mid-Tex Gas Division	Addition	080.67860	37800	2,851
080	190 - Mid-Tex Gas Division	Addition	080.67873	37602	294
080	190 - Mid-Tex Gas Division	Addition	080.67873	37800	2,647
080	190 - Mid-Tex Gas Division	Addition	080.67887	37602	12,705
080	190 - Mid-Tex Gas Division	Addition	080.67887	38000	3,188
080	190 - Mid-Tex Gas Division	Addition	080.67888	37602	15,068
080	190 - Mid-Tex Gas Division	Addition	080.67893	37602	30,131
080	190 - Mid-Tex Gas Division	Addition	080.67895	37602	10,686
080	190 - Mid-Tex Gas Division	Addition	080.67895	38000	1,897
080	190 - Mid-Tex Gas Division	Addition	080.67908	37602	20,228
080	190 - Mid-Tex Gas Division	Addition	080.67908	38000	1,065
080	190 - Mid-Tex Gas Division	Addition	080.67909	37602	8,487
080	190 - Mid-Tex Gas Division	Addition	080.67909	38000	174
080	190 - Mid-Tex Gas Division	Addition	080.67911	37602	17,221
080	190 - Mid-Tex Gas Division	Addition	080.67911	38000	1,914
080	190 - Mid-Tex Gas Division	Addition	080.67912	37602	13,924
080	190 - Mid-Tex Gas Division	Addition	080.67912	37800	6,962
080	190 - Mid-Tex Gas Division	Addition	080.67912	38000	2,321
080	190 - Mid-Tex Gas Division	Addition	080.67913	37602	1,545
080	190 - Mid-Tex Gas Division	Addition	080.67913	37800	4,010
080	190 - Mid-Tex Gas Division	Addition	080.67913	38000	772
080	190 - Mid-Tex Gas Division	Addition	080.67920	37602	3,040
080	190 - Mid-Tex Gas Division	Addition	080.67930	37602	61,247
080	190 - Mid-Tex Gas Division	Addition	080.67930	38000	3,225
080	190 - Mid-Tex Gas Division	Addition	080.67933	38000	35,416
080	190 - Mid-Tex Gas Division	Addition	080.67934	37602	6,879
080	190 - Mid-Tex Gas Division	Addition	080.67934	38000	764
080	190 - Mid-Tex Gas Division	Addition	080.67939	37800	156
080	190 - Mid-Tex Gas Division	Addition	080.67946	37800	551
080	190 - Mid-Tex Gas Division	Addition	080.67952	37602	611

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.67952	37800	4,278
080	190 - Mid-Tex Gas Division	Addition	080.67953	37602	8,191
080	190 - Mid-Tex Gas Division	Addition	080.67953	37800	983
080	190 - Mid-Tex Gas Division	Addition	080.67955	37602	7,359
080	190 - Mid-Tex Gas Division	Addition	080.67955	37800	4,906
080	190 - Mid-Tex Gas Division	Addition	080.67956	37602	3,966
080	190 - Mid-Tex Gas Division	Addition	080.67956	37800	6,795
080	190 - Mid-Tex Gas Division	Addition	080.67956	38000	566
080	190 - Mid-Tex Gas Division	Addition	080.67957	37602	6,862
080	190 - Mid-Tex Gas Division	Addition	080.67957	37800	3,920
080	190 - Mid-Tex Gas Division	Addition	080.67957	38000	244
080	190 - Mid-Tex Gas Division	Addition	080.67959	37602	3,119
080	190 - Mid-Tex Gas Division	Addition	080.67959	37800	4,678
080	190 - Mid-Tex Gas Division	Addition	080.67961	37602	7,760
080	190 - Mid-Tex Gas Division	Addition	080.67961	37800	1,370
080	190 - Mid-Tex Gas Division	Addition	080.67962	37602	6,306
080	190 - Mid-Tex Gas Division	Addition	080.67962	37800	1,112
080	190 - Mid-Tex Gas Division	Addition	080.67964	37601	4,499
080	190 - Mid-Tex Gas Division	Addition	080.67966	37602	8,842
080	190 - Mid-Tex Gas Division	Addition	080.67966	37800	5,895
080	190 - Mid-Tex Gas Division	Addition	080.67967	37602	3,982
080	190 - Mid-Tex Gas Division	Addition	080.67967	37800	2,658
080	190 - Mid-Tex Gas Division	Addition	080.67968	37602	3,491
080	190 - Mid-Tex Gas Division	Addition	080.67968	37800	5,237
080	190 - Mid-Tex Gas Division	Addition	080.67969	37602	4,894
080	190 - Mid-Tex Gas Division	Addition	080.67969	37800	1,632
080	190 - Mid-Tex Gas Division	Addition	080.67970	37602	4,146
080	190 - Mid-Tex Gas Division	Addition	080.67970	37800	4,620
080	190 - Mid-Tex Gas Division	Addition	080.67971	37602	19,708
080	190 - Mid-Tex Gas Division	Addition	080.67971	38000	3,478
080	190 - Mid-Tex Gas Division	Addition	080.67972	37602	14,460
080	190 - Mid-Tex Gas Division	Addition	080.67972	38000	2,552
080	190 - Mid-Tex Gas Division	Addition	080.67973	37602	22,007
080	190 - Mid-Tex Gas Division	Addition	080.67973	38000	2,445
080	190 - Mid-Tex Gas Division	Addition	080.67974	37602	11,179
080	190 - Mid-Tex Gas Division	Addition	080.67974	38000	4,791
080	190 - Mid-Tex Gas Division	Addition	080.67988	37602	1,429
080	190 - Mid-Tex Gas Division	Addition	080.67988	38000	98
080	190 - Mid-Tex Gas Division	Addition	080.68023	37602	7,656
080	190 - Mid-Tex Gas Division	Addition	080.68023	38000	1,144
080	190 - Mid-Tex Gas Division	Addition	080.68029	37601	27,477
080	190 - Mid-Tex Gas Division	Addition	080.68047	37602	9,017
080	190 - Mid-Tex Gas Division	Addition	080.68047	38000	3,507
080	190 - Mid-Tex Gas Division	Addition	080.68063	37602	7,552
080	190 - Mid-Tex Gas Division	Addition	080.68078	37602	17,356
080	190 - Mid-Tex Gas Division	Addition	080.68078	38000	354
080	190 - Mid-Tex Gas Division	Addition	080.68081	37602	32,859
080	190 - Mid-Tex Gas Division	Addition	080.68081	38000	2,097
080	190 - Mid-Tex Gas Division	Addition	080.68093	37602	1,980
080	190 - Mid-Tex Gas Division	Addition	080.68108	37602	9,064
080	190 - Mid-Tex Gas Division	Addition	080.68108	38000	2,266
080	190 - Mid-Tex Gas Division	Addition	080.68110	37602	12,919
080	190 - Mid-Tex Gas Division	Addition	080.68118	37601	322
080	190 - Mid-Tex Gas Division	Addition	080.68124	37602	4,627
080	190 - Mid-Tex Gas Division	Addition	080.68128	37602	52,102
080	190 - Mid-Tex Gas Division	Addition	080.68157	37602	37,226
080	190 - Mid-Tex Gas Division	Addition	080.68157	38000	4,136
080	190 - Mid-Tex Gas Division	Addition	080.68162	37602	30
080	190 - Mid-Tex Gas Division	Addition	080.68185	37602	801
080	190 - Mid-Tex Gas Division	Addition	080.68209	37602	38,877
080	190 - Mid-Tex Gas Division	Addition	080.68209	38000	3,380
080	190 - Mid-Tex Gas Division	Addition	080.68212	38000	46,104
080	190 - Mid-Tex Gas Division	Addition	080.68225	37600	6,277
080	190 - Mid-Tex Gas Division	Addition	080.68240	37602	92,652
080	190 - Mid-Tex Gas Division	Addition	080.68245	37602	26,331
080	190 - Mid-Tex Gas Division	Addition	080.68245	38000	159
080	190 - Mid-Tex Gas Division	Addition	080.68248	37602	59,319
080	190 - Mid-Tex Gas Division	Addition	080.68248	38000	20,842
080	190 - Mid-Tex Gas Division	Addition	080.68252	37602	42,762
080	190 - Mid-Tex Gas Division	Addition	080.68252	38000	432
080	190 - Mid-Tex Gas Division	Addition	080.68253	37602	22,538
080	190 - Mid-Tex Gas Division	Addition	080.68253	38000	22,313
080	190 - Mid-Tex Gas Division	Addition	080.68255	37602	19,701
080	190 - Mid-Tex Gas Division	Addition	080.68255	38000	18,186
080	190 - Mid-Tex Gas Division	Addition	080.68258	37602	63,211
080	190 - Mid-Tex Gas Division	Addition	080.68258	37600	6,977
080	190 - Mid-Tex Gas Division	Addition	080.68259	37602	33,172
080	190 - Mid-Tex Gas Division	Addition	080.68259	38000	802
080	190 - Mid-Tex Gas Division	Addition	080.68261	37602	38,595
080	190 - Mid-Tex Gas Division	Addition	080.68261	38000	990
080	190 - Mid-Tex Gas Division	Addition	080.68262	37602	20,138
080	190 - Mid-Tex Gas Division	Addition	080.68262	38000	20,138
080	190 - Mid-Tex Gas Division	Addition	080.68264	37602	69,695
080	190 - Mid-Tex Gas Division	Addition	080.68264	38000	12,299
080	190 - Mid-Tex Gas Division	Addition	080.68266	37602	2,792
080	190 - Mid-Tex Gas Division	Addition	080.68266	38000	310
080	190 - Mid-Tex Gas Division	Addition	080.68269	37602	17,208
080	190 - Mid-Tex Gas Division	Addition	080.68269	38000	5,736
080	190 - Mid-Tex Gas Division	Addition	080.68271	37602	58,475
080	190 - Mid-Tex Gas Division	Addition	080.68271	38000	1,193
080	190 - Mid-Tex Gas Division	Addition	080.68272	37602	4,356
080	190 - Mid-Tex Gas Division	Addition	080.68272	37800	2,906
080	190 - Mid-Tex Gas Division	Addition	080.68273	37602	3,873
080	190 - Mid-Tex Gas Division	Addition	080.68273	37800	3,873
080	190 - Mid-Tex Gas Division	Addition	080.68278	37602	14,110
080	190 - Mid-Tex Gas Division	Addition	080.68279	37602	4,343
080	190 - Mid-Tex Gas Division	Addition	080.68279	37800	5,429
080	190 - Mid-Tex Gas Division	Addition	080.68279	38000	1,086
080	190 - Mid-Tex Gas Division	Addition	080.68287	37602	9,789
080	190 - Mid-Tex Gas Division	Addition	080.68287	38000	344
080	190 - Mid-Tex Gas Division	Addition	080.68290	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.68294	37602	4,063
080	190 - Mid-Tex Gas Division	Addition	080.68294	37800	3,252
080	190 - Mid-Tex Gas Division	Addition	080.68294	38000	813
080	190 - Mid-Tex Gas Division	Addition	080.68308	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.68309	37602	15,569
080	190 - Mid-Tex Gas Division	Addition	080.68309	38000	5,190

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.68310	37602	66,416
080	190 - Mid-Tex Gas Division	Addition	080.68310	38000	66,416
080	190 - Mid-Tex Gas Division	Addition	080.68312	37602	43,503
080	190 - Mid-Tex Gas Division	Addition	080.68312	38000	14,501
080	190 - Mid-Tex Gas Division	Addition	080.68313	37602	27,789
080	190 - Mid-Tex Gas Division	Addition	080.68314	37602	49,806
080	190 - Mid-Tex Gas Division	Addition	080.68314	38000	1,131
080	190 - Mid-Tex Gas Division	Addition	080.68315	37602	32,193
080	190 - Mid-Tex Gas Division	Addition	080.68315	38000	996
080	190 - Mid-Tex Gas Division	Addition	080.68316	37602	32,434
080	190 - Mid-Tex Gas Division	Addition	080.68316	38000	845
080	190 - Mid-Tex Gas Division	Addition	080.68318	37602	41,846
080	190 - Mid-Tex Gas Division	Addition	080.68318	38000	1,241
080	190 - Mid-Tex Gas Division	Addition	080.68335	37800	3,558
080	190 - Mid-Tex Gas Division	Addition	080.68337	37602	576
080	190 - Mid-Tex Gas Division	Addition	080.68337	37800	576
080	190 - Mid-Tex Gas Division	Addition	080.68344	37601	62,385
080	190 - Mid-Tex Gas Division	Addition	080.68346	37602	2,754
080	190 - Mid-Tex Gas Division	Addition	080.68346	37800	2,754
080	190 - Mid-Tex Gas Division	Addition	080.68349	37602	3,058
080	190 - Mid-Tex Gas Division	Addition	080.68353	37602	28
080	190 - Mid-Tex Gas Division	Addition	080.68360	37602	23,866
080	190 - Mid-Tex Gas Division	Addition	080.68361	37602	32,388
080	190 - Mid-Tex Gas Division	Addition	080.68361	38000	3,599
080	190 - Mid-Tex Gas Division	Addition	080.68365	37602	9,706
080	190 - Mid-Tex Gas Division	Addition	080.68365	38000	844
080	190 - Mid-Tex Gas Division	Addition	080.68373	37602	(12,698)
080	190 - Mid-Tex Gas Division	Addition	080.68374	37602	48,176
080	190 - Mid-Tex Gas Division	Addition	080.68374	38000	1,225
080	190 - Mid-Tex Gas Division	Addition	080.68375	37602	18,436
080	190 - Mid-Tex Gas Division	Addition	080.68375	38000	667
080	190 - Mid-Tex Gas Division	Addition	080.68385	37602	42,014
080	190 - Mid-Tex Gas Division	Addition	080.68385	38000	18,006
080	190 - Mid-Tex Gas Division	Addition	080.68386	37602	23,826
080	190 - Mid-Tex Gas Division	Addition	080.68386	38000	10,211
080	190 - Mid-Tex Gas Division	Addition	080.68393	37602	78,969
080	190 - Mid-Tex Gas Division	Addition	080.68393	37800	105
080	190 - Mid-Tex Gas Division	Addition	080.68393	38000	1,392
080	190 - Mid-Tex Gas Division	Addition	080.68395	37602	53,279
080	190 - Mid-Tex Gas Division	Addition	080.68395	37800	81
080	190 - Mid-Tex Gas Division	Addition	080.68395	38000	912
080	190 - Mid-Tex Gas Division	Addition	080.68396	37602	64,890
080	190 - Mid-Tex Gas Division	Addition	080.68396	38000	861
080	190 - Mid-Tex Gas Division	Addition	080.68398	37602	60,247
080	190 - Mid-Tex Gas Division	Addition	080.68399	37602	30,752
080	190 - Mid-Tex Gas Division	Addition	080.68399	38000	4,430
080	190 - Mid-Tex Gas Division	Addition	080.68400	37602	30,803
080	190 - Mid-Tex Gas Division	Addition	080.68400	38000	1,621
080	190 - Mid-Tex Gas Division	Addition	080.68403	37602	27,414
080	190 - Mid-Tex Gas Division	Addition	080.68403	38000	6,853
080	190 - Mid-Tex Gas Division	Addition	080.68404	37602	37,397
080	190 - Mid-Tex Gas Division	Addition	080.68404	38000	9,349
080	190 - Mid-Tex Gas Division	Addition	080.68407	37602	19,531
080	190 - Mid-Tex Gas Division	Addition	080.68407	38000	814
080	190 - Mid-Tex Gas Division	Addition	080.68408	37601	1,696
080	190 - Mid-Tex Gas Division	Addition	080.68411	37602	48,230
080	190 - Mid-Tex Gas Division	Addition	080.68411	38000	25,970
080	190 - Mid-Tex Gas Division	Addition	080.68416	37602	70,006
080	190 - Mid-Tex Gas Division	Addition	080.68416	38000	7,778
080	190 - Mid-Tex Gas Division	Addition	080.68418	37800	1,901
080	190 - Mid-Tex Gas Division	Addition	080.68421	37602	37,547
080	190 - Mid-Tex Gas Division	Addition	080.68421	38000	16,091
080	190 - Mid-Tex Gas Division	Addition	080.68422	37602	138,113
080	190 - Mid-Tex Gas Division	Addition	080.68422	38000	34,528
080	190 - Mid-Tex Gas Division	Addition	080.68423	37602	11,819
080	190 - Mid-Tex Gas Division	Addition	080.68423	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.68427	37602	3,204
080	190 - Mid-Tex Gas Division	Addition	080.68429	37601	58
080	190 - Mid-Tex Gas Division	Addition	080.68429	37602	197,522
080	190 - Mid-Tex Gas Division	Addition	080.68435	37602	2,173
080	190 - Mid-Tex Gas Division	Addition	080.68435	37800	7,706
080	190 - Mid-Tex Gas Division	Addition	080.68438	37602	7,595
080	190 - Mid-Tex Gas Division	Addition	080.68438	38000	1,135
080	190 - Mid-Tex Gas Division	Addition	080.68439	37602	2,274
080	190 - Mid-Tex Gas Division	Addition	080.68439	37800	9,098
080	190 - Mid-Tex Gas Division	Addition	080.68447	37602	18,376
080	190 - Mid-Tex Gas Division	Addition	080.68447	38000	2,746
080	190 - Mid-Tex Gas Division	Addition	080.68448	37602	21,319
080	190 - Mid-Tex Gas Division	Addition	080.68453	37601	23
080	190 - Mid-Tex Gas Division	Addition	080.68454	37602	6,113
080	190 - Mid-Tex Gas Division	Addition	080.68455	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.68465	37602	14,635
080	190 - Mid-Tex Gas Division	Addition	080.68468	37602	10,711
080	190 - Mid-Tex Gas Division	Addition	080.68474	37602	34,594
080	190 - Mid-Tex Gas Division	Addition	080.68474	38000	8,649
080	190 - Mid-Tex Gas Division	Addition	080.68477	37602	18,227
080	190 - Mid-Tex Gas Division	Addition	080.68477	38000	2,025
080	190 - Mid-Tex Gas Division	Addition	080.68482	37602	3,729
080	190 - Mid-Tex Gas Division	Addition	080.68482	38000	196
080	190 - Mid-Tex Gas Division	Addition	080.68485	37602	26,052
080	190 - Mid-Tex Gas Division	Addition	080.68486	37602	1,790
080	190 - Mid-Tex Gas Division	Addition	080.68487	37602	48,322
080	190 - Mid-Tex Gas Division	Addition	080.68487	38000	12,081
080	190 - Mid-Tex Gas Division	Addition	080.68499	37602	18,806
080	190 - Mid-Tex Gas Division	Addition	080.68499	38000	18,806
080	190 - Mid-Tex Gas Division	Addition	080.68501	37602	31,489
080	190 - Mid-Tex Gas Division	Addition	080.68501	38000	1,657
080	190 - Mid-Tex Gas Division	Addition	080.68503	37602	1,912
080	190 - Mid-Tex Gas Division	Addition	080.68503	38000	7,648
080	190 - Mid-Tex Gas Division	Addition	080.68510	37602	51,985
080	190 - Mid-Tex Gas Division	Addition	080.68513	37601	95
080	190 - Mid-Tex Gas Division	Addition	080.68514	37602	34,564
080	190 - Mid-Tex Gas Division	Addition	080.68514	38000	706
080	190 - Mid-Tex Gas Division	Addition	080.68515	37602	37,907
080	190 - Mid-Tex Gas Division	Addition	080.68515	38000	964
080	190 - Mid-Tex Gas Division	Addition	080.68516	37602	30,589
080	190 - Mid-Tex Gas Division	Addition	080.68516	38000	409

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.68517	37602	55,675
080	190 - Mid-Tex Gas Division	Addition	080.68517	38000	619
080	190 - Mid-Tex Gas Division	Addition	080.68518	37602	24,658
080	190 - Mid-Tex Gas Division	Addition	080.68518	38000	1,574
080	190 - Mid-Tex Gas Division	Addition	080.68519	37602	68,920
080	190 - Mid-Tex Gas Division	Addition	080.68519	38000	465
080	190 - Mid-Tex Gas Division	Addition	080.68520	37602	4,860
080	190 - Mid-Tex Gas Division	Addition	080.68520	38000	647
080	190 - Mid-Tex Gas Division	Addition	080.68521	37602	38,059
080	190 - Mid-Tex Gas Division	Addition	080.68521	38000	1,177
080	190 - Mid-Tex Gas Division	Addition	080.68522	37602	27,281
080	190 - Mid-Tex Gas Division	Addition	080.68522	38000	85
080	190 - Mid-Tex Gas Division	Addition	080.68523	37602	30,865
080	190 - Mid-Tex Gas Division	Addition	080.68523	38000	879
080	190 - Mid-Tex Gas Division	Addition	080.68524	37602	24,663
080	190 - Mid-Tex Gas Division	Addition	080.68524	38000	771
080	190 - Mid-Tex Gas Division	Addition	080.68529	37602	24,252
080	190 - Mid-Tex Gas Division	Addition	080.68534	37602	52,981
080	190 - Mid-Tex Gas Division	Addition	080.68534	38000	5,887
080	190 - Mid-Tex Gas Division	Addition	080.68536	37602	68,956
080	190 - Mid-Tex Gas Division	Addition	080.68536	38000	12,169
080	190 - Mid-Tex Gas Division	Addition	080.68541	37602	50,693
080	190 - Mid-Tex Gas Division	Addition	080.68546	37600	6,635
080	190 - Mid-Tex Gas Division	Addition	080.68561	37602	566
080	190 - Mid-Tex Gas Division	Addition	080.68562	37600	167
080	190 - Mid-Tex Gas Division	Addition	080.68562	37602	3,171
080	190 - Mid-Tex Gas Division	Addition	080.68564	37602	39,690
080	190 - Mid-Tex Gas Division	Addition	080.68566	37602	14,986
080	190 - Mid-Tex Gas Division	Addition	080.68571	37800	1,845
080	190 - Mid-Tex Gas Division	Addition	080.68574	37601	2,082,116
080	190 - Mid-Tex Gas Division	Addition	080.68576	37600	114,478
080	190 - Mid-Tex Gas Division	Addition	080.68576	37601	2,747,480
080	190 - Mid-Tex Gas Division	Addition	080.68582	37602	40,318
080	190 - Mid-Tex Gas Division	Addition	080.68582	38000	13,440
080	190 - Mid-Tex Gas Division	Addition	080.68583	37602	18,999
080	190 - Mid-Tex Gas Division	Addition	080.68583	38000	18,999
080	190 - Mid-Tex Gas Division	Addition	080.68586	37602	21,461
080	190 - Mid-Tex Gas Division	Addition	080.68586	38000	21,461
080	190 - Mid-Tex Gas Division	Addition	080.68594	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.68597	37602	828
080	190 - Mid-Tex Gas Division	Addition	080.68609	37601	711
080	190 - Mid-Tex Gas Division	Addition	080.68619	37602	35,242
080	190 - Mid-Tex Gas Division	Addition	080.68619	38000	6,219
080	190 - Mid-Tex Gas Division	Addition	080.68622	37602	38,499
080	190 - Mid-Tex Gas Division	Addition	080.68622	38000	25,666
080	190 - Mid-Tex Gas Division	Addition	080.68623	37602	39,492
080	190 - Mid-Tex Gas Division	Addition	080.68623	38000	371
080	190 - Mid-Tex Gas Division	Addition	080.68628	37601	80,193
080	190 - Mid-Tex Gas Division	Addition	080.68635	37800	27,797
080	190 - Mid-Tex Gas Division	Addition	080.68646	37602	18,222
080	190 - Mid-Tex Gas Division	Addition	080.68646	38000	18,222
080	190 - Mid-Tex Gas Division	Addition	080.68650	37602	53,490
080	190 - Mid-Tex Gas Division	Addition	080.68650	38000	53,490
080	190 - Mid-Tex Gas Division	Addition	080.68652	37602	17,465
080	190 - Mid-Tex Gas Division	Addition	080.68655	37602	16,810
080	190 - Mid-Tex Gas Division	Addition	080.68655	38000	16,809
080	190 - Mid-Tex Gas Division	Addition	080.68656	37602	38,225
080	190 - Mid-Tex Gas Division	Addition	080.68656	38000	25,483
080	190 - Mid-Tex Gas Division	Addition	080.68657	37602	48,942
080	190 - Mid-Tex Gas Division	Addition	080.68657	38000	32,628
080	190 - Mid-Tex Gas Division	Addition	080.68659	37602	27,179
080	190 - Mid-Tex Gas Division	Addition	080.68659	38000	6,795
080	190 - Mid-Tex Gas Division	Addition	080.68682	37602	43,360
080	190 - Mid-Tex Gas Division	Addition	080.68682	38000	4,819
080	190 - Mid-Tex Gas Division	Addition	080.68694	37602	34,559
080	190 - Mid-Tex Gas Division	Addition	080.68694	38000	8,640
080	190 - Mid-Tex Gas Division	Addition	080.68696	37602	12,529
080	190 - Mid-Tex Gas Division	Addition	080.68696	38000	127
080	190 - Mid-Tex Gas Division	Addition	080.68698	37602	17,713
080	190 - Mid-Tex Gas Division	Addition	080.68698	38000	7,008
080	190 - Mid-Tex Gas Division	Addition	080.68704	37602	33,511
080	190 - Mid-Tex Gas Division	Addition	080.68704	38000	3,723
080	190 - Mid-Tex Gas Division	Addition	080.68705	37602	79,644
080	190 - Mid-Tex Gas Division	Addition	080.68705	38000	4,192
080	190 - Mid-Tex Gas Division	Addition	080.68709	37602	9,101
080	190 - Mid-Tex Gas Division	Addition	080.68711	37602	18,715
080	190 - Mid-Tex Gas Division	Addition	080.68711	38000	18,715
080	190 - Mid-Tex Gas Division	Addition	080.68712	37602	3,697
080	190 - Mid-Tex Gas Division	Addition	080.68713	37602	48,822
080	190 - Mid-Tex Gas Division	Addition	080.68713	38000	20,924
080	190 - Mid-Tex Gas Division	Addition	080.68714	37602	32,750
080	190 - Mid-Tex Gas Division	Addition	080.68714	38000	331
080	190 - Mid-Tex Gas Division	Addition	080.68717	37602	12,463
080	190 - Mid-Tex Gas Division	Addition	080.68718	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.68724	37602	3,866
080	190 - Mid-Tex Gas Division	Addition	080.68727	37602	(133,854)
080	190 - Mid-Tex Gas Division	Addition	080.68732	37602	15,055
080	190 - Mid-Tex Gas Division	Addition	080.68732	38000	792
080	190 - Mid-Tex Gas Division	Addition	080.68733	37602	6,742
080	190 - Mid-Tex Gas Division	Addition	080.68733	38000	355
080	190 - Mid-Tex Gas Division	Addition	080.68746	37602	1,762
080	190 - Mid-Tex Gas Division	Addition	080.68747	37602	16,559
080	190 - Mid-Tex Gas Division	Addition	080.68747	38000	4,140
080	190 - Mid-Tex Gas Division	Addition	080.68748	38000	1,716
080	190 - Mid-Tex Gas Division	Addition	080.68749	37602	44,876
080	190 - Mid-Tex Gas Division	Addition	080.68749	38000	7,919
080	190 - Mid-Tex Gas Division	Addition	080.68750	37602	8,329
080	190 - Mid-Tex Gas Division	Addition	080.68750	38000	2,082
080	190 - Mid-Tex Gas Division	Addition	080.68751	37602	28,622
080	190 - Mid-Tex Gas Division	Addition	080.68751	38000	28,621
080	190 - Mid-Tex Gas Division	Addition	080.68759	37602	23,761
080	190 - Mid-Tex Gas Division	Addition	080.68759	38000	1,251
080	190 - Mid-Tex Gas Division	Addition	080.68764	37602	27,548
080	190 - Mid-Tex Gas Division	Addition	080.68766	37602	34,790
080	190 - Mid-Tex Gas Division	Addition	080.68766	38000	710
080	190 - Mid-Tex Gas Division	Addition	080.68792	37602	23,345
080	190 - Mid-Tex Gas Division	Addition	080.68792	38000	23,344

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.68793	37602	27,025
080	190 - Mid-Tex Gas Division	Addition	080.68793	38000	24,946
080	190 - Mid-Tex Gas Division	Addition	080.68794	37602	52,909
080	190 - Mid-Tex Gas Division	Addition	080.68794	38000	35,273
080	190 - Mid-Tex Gas Division	Addition	080.68798	37602	21,036
080	190 - Mid-Tex Gas Division	Addition	080.68799	37602	30,205
080	190 - Mid-Tex Gas Division	Addition	080.68799	38000	934
080	190 - Mid-Tex Gas Division	Addition	080.68800	37602	25,204
080	190 - Mid-Tex Gas Division	Addition	080.68800	38000	418
080	190 - Mid-Tex Gas Division	Addition	080.68803	37602	31,322
080	190 - Mid-Tex Gas Division	Addition	080.68803	38000	422
080	190 - Mid-Tex Gas Division	Addition	080.68804	37602	54,075
080	190 - Mid-Tex Gas Division	Addition	080.68807	37602	8,899
080	190 - Mid-Tex Gas Division	Addition	080.68809	37602	9,249
080	190 - Mid-Tex Gas Division	Addition	080.68810	37602	23,405
080	190 - Mid-Tex Gas Division	Addition	080.68810	38000	1,232
080	190 - Mid-Tex Gas Division	Addition	080.68812	37602	24,571
080	190 - Mid-Tex Gas Division	Addition	080.68812	38000	248
080	190 - Mid-Tex Gas Division	Addition	080.68813	37602	39,182
080	190 - Mid-Tex Gas Division	Addition	080.68813	38000	2,062
080	190 - Mid-Tex Gas Division	Addition	080.68814	37602	8,781
080	190 - Mid-Tex Gas Division	Addition	080.68814	38000	2,195
080	190 - Mid-Tex Gas Division	Addition	080.68816	37602	4,878
080	190 - Mid-Tex Gas Division	Addition	080.68821	37601	41,166
080	190 - Mid-Tex Gas Division	Addition	080.68823	37602	65,073
080	190 - Mid-Tex Gas Division	Addition	080.68823	38000	1,477
080	190 - Mid-Tex Gas Division	Addition	080.68828	37602	32,522
080	190 - Mid-Tex Gas Division	Addition	080.68828	38000	292
080	190 - Mid-Tex Gas Division	Addition	080.68830	37602	24,763
080	190 - Mid-Tex Gas Division	Addition	080.68830	38000	557
080	190 - Mid-Tex Gas Division	Addition	080.68831	37602	45,610
080	190 - Mid-Tex Gas Division	Addition	080.68831	38000	493
080	190 - Mid-Tex Gas Division	Addition	080.68833	37602	31,230
080	190 - Mid-Tex Gas Division	Addition	080.68848	37602	2,197
080	190 - Mid-Tex Gas Division	Addition	080.68848	38000	549
080	190 - Mid-Tex Gas Division	Addition	080.68863	37602	8,572
080	190 - Mid-Tex Gas Division	Addition	080.68863	38000	175
080	190 - Mid-Tex Gas Division	Addition	080.68868	37602	34,535
080	190 - Mid-Tex Gas Division	Addition	080.68868	38000	3,837
080	190 - Mid-Tex Gas Division	Addition	080.68869	37602	9,750
080	190 - Mid-Tex Gas Division	Addition	080.68869	38000	2,437
080	190 - Mid-Tex Gas Division	Addition	080.68871	37602	8,537
080	190 - Mid-Tex Gas Division	Addition	080.68871	38000	264
080	190 - Mid-Tex Gas Division	Addition	080.68873	37602	40,830
080	190 - Mid-Tex Gas Division	Addition	080.68873	38000	4,537
080	190 - Mid-Tex Gas Division	Addition	080.68874	37602	1,977
080	190 - Mid-Tex Gas Division	Addition	080.68877	37602	5,169
080	190 - Mid-Tex Gas Division	Addition	080.68877	38000	5,169
080	190 - Mid-Tex Gas Division	Addition	080.68890	37602	20,967
080	190 - Mid-Tex Gas Division	Addition	080.68891	37602	643
080	190 - Mid-Tex Gas Division	Addition	080.68918	37602	33,992
080	190 - Mid-Tex Gas Division	Addition	080.68919	37602	12,431
080	190 - Mid-Tex Gas Division	Addition	080.68919	38000	654
080	190 - Mid-Tex Gas Division	Addition	080.68923	37602	11,811
080	190 - Mid-Tex Gas Division	Addition	080.68923	38000	365
080	190 - Mid-Tex Gas Division	Addition	080.68924	37602	41,552
080	190 - Mid-Tex Gas Division	Addition	080.68924	38000	2,187
080	190 - Mid-Tex Gas Division	Addition	080.68927	37602	102,304
080	190 - Mid-Tex Gas Division	Addition	080.68927	38000	18,054
080	190 - Mid-Tex Gas Division	Addition	080.68931	37602	6,650
080	190 - Mid-Tex Gas Division	Addition	080.68931	38000	350
080	190 - Mid-Tex Gas Division	Addition	080.68954	37601	25,261
080	190 - Mid-Tex Gas Division	Addition	080.68956	37602	44,761
080	190 - Mid-Tex Gas Division	Addition	080.68956	38000	2,356
080	190 - Mid-Tex Gas Division	Addition	080.68957	37602	6,859
080	190 - Mid-Tex Gas Division	Addition	080.68957	38000	1,715
080	190 - Mid-Tex Gas Division	Addition	080.68958	37602	14,374
080	190 - Mid-Tex Gas Division	Addition	080.68958	38000	1,597
080	190 - Mid-Tex Gas Division	Addition	080.68960	37602	17,949
080	190 - Mid-Tex Gas Division	Addition	080.68960	38000	1,994
080	190 - Mid-Tex Gas Division	Addition	080.68990	37602	16,100
080	190 - Mid-Tex Gas Division	Addition	080.68991	37602	10,155
080	190 - Mid-Tex Gas Division	Addition	080.68991	38000	3,385
080	190 - Mid-Tex Gas Division	Addition	080.68996	37602	65,207
080	190 - Mid-Tex Gas Division	Addition	080.68996	38000	1,816
080	190 - Mid-Tex Gas Division	Addition	080.69000	37602	50,184
080	190 - Mid-Tex Gas Division	Addition	080.69000	38000	1,494
080	190 - Mid-Tex Gas Division	Addition	080.69006	37602	25,486
080	190 - Mid-Tex Gas Division	Addition	080.69008	37602	33,563
080	190 - Mid-Tex Gas Division	Addition	080.69008	38000	709
080	190 - Mid-Tex Gas Division	Addition	080.69010	38000	3,638
080	190 - Mid-Tex Gas Division	Addition	080.69011	37602	35,667
080	190 - Mid-Tex Gas Division	Addition	080.69011	38000	288
080	190 - Mid-Tex Gas Division	Addition	080.69012	37602	26,453
080	190 - Mid-Tex Gas Division	Addition	080.69012	38000	178
080	190 - Mid-Tex Gas Division	Addition	080.69013	37602	30,128
080	190 - Mid-Tex Gas Division	Addition	080.69014	37602	101,440
080	190 - Mid-Tex Gas Division	Addition	080.69014	38000	2,071
080	190 - Mid-Tex Gas Division	Addition	080.69015	37602	52,187
080	190 - Mid-Tex Gas Division	Addition	080.69015	38000	5,798
080	190 - Mid-Tex Gas Division	Addition	080.69016	37602	45,483
080	190 - Mid-Tex Gas Division	Addition	080.69016	38000	11,371
080	190 - Mid-Tex Gas Division	Addition	080.69024	37602	67,284
080	190 - Mid-Tex Gas Division	Addition	080.69024	38000	11,874
080	190 - Mid-Tex Gas Division	Addition	080.69026	37602	81,575
080	190 - Mid-Tex Gas Division	Addition	080.69026	38000	20,394
080	190 - Mid-Tex Gas Division	Addition	080.69051	37602	103,540
080	190 - Mid-Tex Gas Division	Addition	080.69051	38000	25,885
080	190 - Mid-Tex Gas Division	Addition	080.69052	37602	157,925
080	190 - Mid-Tex Gas Division	Addition	080.69052	38000	17,547
080	190 - Mid-Tex Gas Division	Addition	080.69056	37602	35,750
080	190 - Mid-Tex Gas Division	Addition	080.69056	38000	6,309
080	190 - Mid-Tex Gas Division	Addition	080.69057	37602	21,652
080	190 - Mid-Tex Gas Division	Addition	080.69057	38000	21,652
080	190 - Mid-Tex Gas Division	Addition	080.69061	38000	10,714
080	190 - Mid-Tex Gas Division	Addition	080.69068	37602	374
080	190 - Mid-Tex Gas Division	Addition	080.69077	37602	16,311

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.69077	38000	858
080	190 - Mid-Tex Gas Division	Addition	080.69089	37602	11,501
080	190 - Mid-Tex Gas Division	Addition	080.69089	37800	356
080	190 - Mid-Tex Gas Division	Addition	080.69101	37602	4,838
080	190 - Mid-Tex Gas Division	Addition	080.69113	37800	1,264
080	190 - Mid-Tex Gas Division	Addition	080.69116	37602	44,032
080	190 - Mid-Tex Gas Division	Addition	080.69125	37602	4,868
080	190 - Mid-Tex Gas Division	Addition	080.69125	37800	3,246
080	190 - Mid-Tex Gas Division	Addition	080.69138	37602	543
080	190 - Mid-Tex Gas Division	Addition	080.69159	37602	23,397
080	190 - Mid-Tex Gas Division	Addition	080.69159	38000	446
080	190 - Mid-Tex Gas Division	Addition	080.69161	37602	18,979
080	190 - Mid-Tex Gas Division	Addition	080.69162	37602	20,521
080	190 - Mid-Tex Gas Division	Addition	080.69162	38000	74
080	190 - Mid-Tex Gas Division	Addition	080.69164	37602	8,461
080	190 - Mid-Tex Gas Division	Addition	080.69167	37602	20,182
080	190 - Mid-Tex Gas Division	Addition	080.69167	38000	6,727
080	190 - Mid-Tex Gas Division	Addition	080.69168	37602	40,488
080	190 - Mid-Tex Gas Division	Addition	080.69168	38000	2,131
080	190 - Mid-Tex Gas Division	Addition	080.69169	37602	54,018
080	190 - Mid-Tex Gas Division	Addition	080.69169	38000	18,006
080	190 - Mid-Tex Gas Division	Addition	080.69170	37601	2,340
080	190 - Mid-Tex Gas Division	Addition	080.69170	37800	24
080	190 - Mid-Tex Gas Division	Addition	080.69171	37602	29,547
080	190 - Mid-Tex Gas Division	Addition	080.69171	38000	12,663
080	190 - Mid-Tex Gas Division	Addition	080.69172	37602	82,735
080	190 - Mid-Tex Gas Division	Addition	080.69172	38000	20,684
080	190 - Mid-Tex Gas Division	Addition	080.69173	37602	70,727
080	190 - Mid-Tex Gas Division	Addition	080.69173	38000	23,576
080	190 - Mid-Tex Gas Division	Addition	080.69176	37602	18,196
080	190 - Mid-Tex Gas Division	Addition	080.69176	38000	2,022
080	190 - Mid-Tex Gas Division	Addition	080.69177	37602	43,014
080	190 - Mid-Tex Gas Division	Addition	080.69177	38000	28,676
080	190 - Mid-Tex Gas Division	Addition	080.69178	37602	37,001
080	190 - Mid-Tex Gas Division	Addition	080.69178	38000	24,667
080	190 - Mid-Tex Gas Division	Addition	080.69179	37602	42,220
080	190 - Mid-Tex Gas Division	Addition	080.69179	38000	10,555
080	190 - Mid-Tex Gas Division	Addition	080.69180	37602	32,571
080	190 - Mid-Tex Gas Division	Addition	080.69180	38000	8,143
080	190 - Mid-Tex Gas Division	Addition	080.69181	37602	57,688
080	190 - Mid-Tex Gas Division	Addition	080.69181	38000	938
080	190 - Mid-Tex Gas Division	Addition	080.69196	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.69205	37602	14,194
080	190 - Mid-Tex Gas Division	Addition	080.69205	38000	3,549
080	190 - Mid-Tex Gas Division	Addition	080.69206	38000	83,741
080	190 - Mid-Tex Gas Division	Addition	080.69207	37602	28,513
080	190 - Mid-Tex Gas Division	Addition	080.69207	38000	19,008
080	190 - Mid-Tex Gas Division	Addition	080.69208	37602	72,088
080	190 - Mid-Tex Gas Division	Addition	080.69208	38000	1,023
080	190 - Mid-Tex Gas Division	Addition	080.69209	37602	62,256
080	190 - Mid-Tex Gas Division	Addition	080.69209	38000	15,564
080	190 - Mid-Tex Gas Division	Addition	080.69212	37602	20,906
080	190 - Mid-Tex Gas Division	Addition	080.69212	38000	1,301
080	190 - Mid-Tex Gas Division	Addition	080.69213	37602	3,700
080	190 - Mid-Tex Gas Division	Addition	080.69213	37800	2,465
080	190 - Mid-Tex Gas Division	Addition	080.69220	37602	1,983
080	190 - Mid-Tex Gas Division	Addition	080.69220	37800	1,322
080	190 - Mid-Tex Gas Division	Addition	080.69221	37601	195,002
080	190 - Mid-Tex Gas Division	Addition	080.69221	37602	1,716,020
080	190 - Mid-Tex Gas Division	Addition	080.69221	38000	39,000
080	190 - Mid-Tex Gas Division	Addition	080.69222	37602	1,329
080	190 - Mid-Tex Gas Division	Addition	080.69224	37602	11,849
080	190 - Mid-Tex Gas Division	Addition	080.69224	37800	627
080	190 - Mid-Tex Gas Division	Addition	080.69226	37602	42,342
080	190 - Mid-Tex Gas Division	Addition	080.69226	38000	28,228
080	190 - Mid-Tex Gas Division	Addition	080.69227	37602	29,103
080	190 - Mid-Tex Gas Division	Addition	080.69227	38000	29,103
080	190 - Mid-Tex Gas Division	Addition	080.69235	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.69237	37602	966
080	190 - Mid-Tex Gas Division	Addition	080.69241	37602	20,572
080	190 - Mid-Tex Gas Division	Addition	080.69241	38000	6,857
080	190 - Mid-Tex Gas Division	Addition	080.69248	37602	3,996
080	190 - Mid-Tex Gas Division	Addition	080.69248	37800	3,995
080	190 - Mid-Tex Gas Division	Addition	080.69262	37800	828
080	190 - Mid-Tex Gas Division	Addition	080.69274	37602	33,485
080	190 - Mid-Tex Gas Division	Addition	080.69275	37602	60,220
080	190 - Mid-Tex Gas Division	Addition	080.69277	37602	16,193
080	190 - Mid-Tex Gas Division	Addition	080.69277	38000	81
080	190 - Mid-Tex Gas Division	Addition	080.69294	37602	530
080	190 - Mid-Tex Gas Division	Addition	080.69302	37602	25,162
080	190 - Mid-Tex Gas Division	Addition	080.69302	38000	16,774
080	190 - Mid-Tex Gas Division	Addition	080.69303	37602	42,537
080	190 - Mid-Tex Gas Division	Addition	080.69303	38000	18,230
080	190 - Mid-Tex Gas Division	Addition	080.69304	37602	45,659
080	190 - Mid-Tex Gas Division	Addition	080.69304	38000	19,568
080	190 - Mid-Tex Gas Division	Addition	080.69312	37602	24,931
080	190 - Mid-Tex Gas Division	Addition	080.69313	37602	22,300
080	190 - Mid-Tex Gas Division	Addition	080.69313	38000	11,487
080	190 - Mid-Tex Gas Division	Addition	080.69315	37602	111,195
080	190 - Mid-Tex Gas Division	Addition	080.69316	37602	7,723
080	190 - Mid-Tex Gas Division	Addition	080.69316	38000	858
080	190 - Mid-Tex Gas Division	Addition	080.69317	37602	817
080	190 - Mid-Tex Gas Division	Addition	080.69321	37602	11,752
080	190 - Mid-Tex Gas Division	Addition	080.69323	37602	39,207
080	190 - Mid-Tex Gas Division	Addition	080.69323	38000	2,951
080	190 - Mid-Tex Gas Division	Addition	080.69331	37601	7,770
080	190 - Mid-Tex Gas Division	Addition	080.69333	37602	11,856
080	190 - Mid-Tex Gas Division	Addition	080.69341	37602	20,216
080	190 - Mid-Tex Gas Division	Addition	080.69341	38000	3,851
080	190 - Mid-Tex Gas Division	Addition	080.69344	37602	29,696
080	190 - Mid-Tex Gas Division	Addition	080.69344	38000	8,870
080	190 - Mid-Tex Gas Division	Addition	080.69349	37602	9,612
080	190 - Mid-Tex Gas Division	Addition	080.69373	37602	19,922
080	190 - Mid-Tex Gas Division	Addition	080.69373	37800	8,945
080	190 - Mid-Tex Gas Division	Addition	080.69373	38000	2,033
080	190 - Mid-Tex Gas Division	Addition	080.69375	37602	34,824
080	190 - Mid-Tex Gas Division	Addition	080.69375	38000	711

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.69378	38000	2,361
080	190 - Mid-Tex Gas Division	Addition	080.69378	38100	3,541
080	190 - Mid-Tex Gas Division	Addition	080.69404	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.69414	37602	30,018
080	190 - Mid-Tex Gas Division	Addition	080.69417	37602	9,641
080	190 - Mid-Tex Gas Division	Addition	080.69417	38000	728
080	190 - Mid-Tex Gas Division	Addition	080.69420	37602	9,851
080	190 - Mid-Tex Gas Division	Addition	080.69420	38000	1,947
080	190 - Mid-Tex Gas Division	Addition	080.69426	37602	8,096
080	190 - Mid-Tex Gas Division	Addition	080.69430	37602	37,415
080	190 - Mid-Tex Gas Division	Addition	080.69430	38000	473
080	190 - Mid-Tex Gas Division	Addition	080.69432	37602	8,957
080	190 - Mid-Tex Gas Division	Addition	080.69433	37602	23,527
080	190 - Mid-Tex Gas Division	Addition	080.69433	38000	497
080	190 - Mid-Tex Gas Division	Addition	080.69434	37602	38,401
080	190 - Mid-Tex Gas Division	Addition	080.69434	38000	509
080	190 - Mid-Tex Gas Division	Addition	080.69435	37602	18,805
080	190 - Mid-Tex Gas Division	Addition	080.69435	38000	6,269
080	190 - Mid-Tex Gas Division	Addition	080.69436	37602	76,482
080	190 - Mid-Tex Gas Division	Addition	080.69436	38000	8,498
080	190 - Mid-Tex Gas Division	Addition	080.69437	37602	34,172
080	190 - Mid-Tex Gas Division	Addition	080.69437	38000	697
080	190 - Mid-Tex Gas Division	Addition	080.69438	37602	49,846
080	190 - Mid-Tex Gas Division	Addition	080.69438	38000	8,797
080	190 - Mid-Tex Gas Division	Addition	080.69439	37602	3,224
080	190 - Mid-Tex Gas Division	Addition	080.69440	37602	2,506
080	190 - Mid-Tex Gas Division	Addition	080.69440	38000	33,000
080	190 - Mid-Tex Gas Division	Addition	080.69441	37602	63,837
080	190 - Mid-Tex Gas Division	Addition	080.69441	38000	21,279
080	190 - Mid-Tex Gas Division	Addition	080.69447	37602	8,349
080	190 - Mid-Tex Gas Division	Addition	080.69447	38000	50
080	190 - Mid-Tex Gas Division	Addition	080.69451	37602	259,356
080	190 - Mid-Tex Gas Division	Addition	080.69469	37602	2,023
080	190 - Mid-Tex Gas Division	Addition	080.69470	37602	32,725
080	190 - Mid-Tex Gas Division	Addition	080.69470	38000	14,025
080	190 - Mid-Tex Gas Division	Addition	080.69484	37602	5,401
080	190 - Mid-Tex Gas Division	Addition	080.69491	37602	9,326
080	190 - Mid-Tex Gas Division	Addition	080.69491	38000	94
080	190 - Mid-Tex Gas Division	Addition	080.69504	37602	16,211
080	190 - Mid-Tex Gas Division	Addition	080.69504	38000	1,801
080	190 - Mid-Tex Gas Division	Addition	080.69519	38000	10,958
080	190 - Mid-Tex Gas Division	Addition	080.69561	37602	7,999
080	190 - Mid-Tex Gas Division	Addition	080.69561	38000	2,681
080	190 - Mid-Tex Gas Division	Addition	080.69562	37602	157
080	190 - Mid-Tex Gas Division	Addition	080.69563	37602	2,205
080	190 - Mid-Tex Gas Division	Addition	080.69563	38000	735
080	190 - Mid-Tex Gas Division	Addition	080.69569	37602	46,088
080	190 - Mid-Tex Gas Division	Addition	080.69584	37602	6,418
080	190 - Mid-Tex Gas Division	Addition	080.69584	37800	2,027
080	190 - Mid-Tex Gas Division	Addition	080.69592	37602	1,198
080	190 - Mid-Tex Gas Division	Addition	080.69592	37800	1,797
080	190 - Mid-Tex Gas Division	Addition	080.69598	37602	10,345
080	190 - Mid-Tex Gas Division	Addition	080.69598	38000	1,150
080	190 - Mid-Tex Gas Division	Addition	080.69599	37602	10,381
080	190 - Mid-Tex Gas Division	Addition	080.69599	37800	546
080	190 - Mid-Tex Gas Division	Addition	080.69608	37602	1,586
080	190 - Mid-Tex Gas Division	Addition	080.69622	37602	347
080	190 - Mid-Tex Gas Division	Addition	080.69629	37602	2,458
080	190 - Mid-Tex Gas Division	Addition	080.69631	37602	3,395
080	190 - Mid-Tex Gas Division	Addition	080.69647	37602	956
080	190 - Mid-Tex Gas Division	Addition	080.69666	37602	29,317
080	190 - Mid-Tex Gas Division	Addition	080.69666	38000	3,258
080	190 - Mid-Tex Gas Division	Addition	080.69673	37602	15,839
080	190 - Mid-Tex Gas Division	Addition	080.69673	38000	1,760
080	190 - Mid-Tex Gas Division	Addition	080.69675	37602	6,862
080	190 - Mid-Tex Gas Division	Addition	080.69675	38000	10,092
080	190 - Mid-Tex Gas Division	Addition	080.69676	37602	10,412
080	190 - Mid-Tex Gas Division	Addition	080.69682	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.69687	37602	15,408
080	190 - Mid-Tex Gas Division	Addition	080.69687	38000	6,603
080	190 - Mid-Tex Gas Division	Addition	080.69695	37800	704
080	190 - Mid-Tex Gas Division	Addition	080.69697	37602	27,248
080	190 - Mid-Tex Gas Division	Addition	080.69697	38000	4,808
080	190 - Mid-Tex Gas Division	Addition	080.69706	37800	535
080	190 - Mid-Tex Gas Division	Addition	080.69707	37602	11,384
080	190 - Mid-Tex Gas Division	Addition	080.69716	37602	6,095
080	190 - Mid-Tex Gas Division	Addition	080.69719	37602	61,508
080	190 - Mid-Tex Gas Division	Addition	080.69719	38000	12,600
080	190 - Mid-Tex Gas Division	Addition	080.69720	37600	4,922
080	190 - Mid-Tex Gas Division	Addition	080.69728	37602	5,760
080	190 - Mid-Tex Gas Division	Addition	080.69740	37601	18,471
080	190 - Mid-Tex Gas Division	Addition	080.69746	37602	9,321
080	190 - Mid-Tex Gas Division	Addition	080.69753	37602	65,979
080	190 - Mid-Tex Gas Division	Addition	080.69755	37601	1,421
080	190 - Mid-Tex Gas Division	Addition	080.69755	37602	1,421
080	190 - Mid-Tex Gas Division	Addition	080.69755	37800	1,421
080	190 - Mid-Tex Gas Division	Addition	080.69755	38000	1,421
080	190 - Mid-Tex Gas Division	Addition	080.69757	37800	6,907
080	190 - Mid-Tex Gas Division	Addition	080.69759	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.69760	37601	20,999
080	190 - Mid-Tex Gas Division	Addition	080.69760	37602	14,586
080	190 - Mid-Tex Gas Division	Addition	080.69760	38000	14,586
080	190 - Mid-Tex Gas Division	Addition	080.69761	37602	2,162
080	190 - Mid-Tex Gas Division	Addition	080.69761	37800	19,454
080	190 - Mid-Tex Gas Division	Addition	080.69779	37602	6,919
080	190 - Mid-Tex Gas Division	Addition	080.69779	38000	1,730
080	190 - Mid-Tex Gas Division	Addition	080.69783	37602	66,272
080	190 - Mid-Tex Gas Division	Addition	080.69783	38000	534
080	190 - Mid-Tex Gas Division	Addition	080.69785	37602	1,632
080	190 - Mid-Tex Gas Division	Addition	080.69790	37602	5,309
080	190 - Mid-Tex Gas Division	Addition	080.69790	38000	198
080	190 - Mid-Tex Gas Division	Addition	080.69793	38000	16,613
080	190 - Mid-Tex Gas Division	Addition	080.69803	37602	6,598
080	190 - Mid-Tex Gas Division	Addition	080.69803	38000	1,165
080	190 - Mid-Tex Gas Division	Addition	080.69813	37601	705
080	190 - Mid-Tex Gas Division	Addition	080.69845	37601	1,660
080	190 - Mid-Tex Gas Division	Addition	080.69845	37602	12,448

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.69845	38000	2,489
080	190 - Mid-Tex Gas Division	Addition	080.69850	37602	775
080	190 - Mid-Tex Gas Division	Addition	080.69863	37602	21,814
080	190 - Mid-Tex Gas Division	Addition	080.69873	37602	1,352
080	190 - Mid-Tex Gas Division	Addition	080.69884	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.69887	37602	454
080	190 - Mid-Tex Gas Division	Addition	080.69896	37602	3,477
080	190 - Mid-Tex Gas Division	Addition	080.69896	38000	183
080	190 - Mid-Tex Gas Division	Addition	080.69904	37602	7,154
080	190 - Mid-Tex Gas Division	Addition	080.69907	37602	2,806
080	190 - Mid-Tex Gas Division	Addition	080.69907	38000	312
080	190 - Mid-Tex Gas Division	Addition	080.69911	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.69912	37602	6,238
080	190 - Mid-Tex Gas Division	Addition	080.69912	38000	3,359
080	190 - Mid-Tex Gas Division	Addition	080.69922	37602	1,175
080	190 - Mid-Tex Gas Division	Addition	080.69925	37602	1,987
080	190 - Mid-Tex Gas Division	Addition	080.69929	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.69930	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.69932	37602	(29,040)
080	190 - Mid-Tex Gas Division	Addition	080.69932	38000	(7,260)
080	190 - Mid-Tex Gas Division	Addition	080.69934	37602	5,994
080	190 - Mid-Tex Gas Division	Addition	080.69940	37602	2,681
080	190 - Mid-Tex Gas Division	Addition	080.69940	38000	298
080	190 - Mid-Tex Gas Division	Addition	080.69956	37602	3,928
080	190 - Mid-Tex Gas Division	Addition	080.69957	37602	8,242
080	190 - Mid-Tex Gas Division	Addition	080.69957	38000	1,244
080	190 - Mid-Tex Gas Division	Addition	080.69958	37602	23,774
080	190 - Mid-Tex Gas Division	Addition	080.69958	38000	17,934
080	190 - Mid-Tex Gas Division	Addition	080.69962	37602	7,995
080	190 - Mid-Tex Gas Division	Addition	080.69967	37800	4,488
080	190 - Mid-Tex Gas Division	Addition	080.69978	37602	8,479
080	190 - Mid-Tex Gas Division	Addition	080.69978	38000	446
080	190 - Mid-Tex Gas Division	Addition	080.69981	37602	10,714
080	190 - Mid-Tex Gas Division	Addition	080.69999	37602	340
080	190 - Mid-Tex Gas Division	Addition	080.70009	37800	4,415
080	190 - Mid-Tex Gas Division	Addition	080.70046	37602	287,224
080	190 - Mid-Tex Gas Division	Addition	080.70066	37600	8,642
080	190 - Mid-Tex Gas Division	Addition	080.70083	37602	31,164
080	190 - Mid-Tex Gas Division	Addition	080.70094	37602	10,446
080	190 - Mid-Tex Gas Division	Addition	080.70094	38000	8,356
080	190 - Mid-Tex Gas Division	Addition	080.70099	37602	1,386
080	190 - Mid-Tex Gas Division	Addition	080.70099	37800	1,995
080	190 - Mid-Tex Gas Division	Addition	080.70104	37602	54,948
080	190 - Mid-Tex Gas Division	Addition	080.70106	37602	807
080	190 - Mid-Tex Gas Division	Addition	080.70121	37602	1,538
080	190 - Mid-Tex Gas Division	Addition	080.70121	38000	81
080	190 - Mid-Tex Gas Division	Addition	080.70123	37602	12,800
080	190 - Mid-Tex Gas Division	Addition	080.70124	37800	331
080	190 - Mid-Tex Gas Division	Addition	080.70126	37602	10,064
080	190 - Mid-Tex Gas Division	Addition	080.70128	37602	13,561
080	190 - Mid-Tex Gas Division	Addition	080.70132	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70137	38500	4,936
080	190 - Mid-Tex Gas Division	Addition	080.70139	37800	326
080	190 - Mid-Tex Gas Division	Addition	080.70141	37602	11,482
080	190 - Mid-Tex Gas Division	Addition	080.70142	37602	3,395
080	190 - Mid-Tex Gas Division	Addition	080.70144	37601	548
080	190 - Mid-Tex Gas Division	Addition	080.70149	37602	14,600
080	190 - Mid-Tex Gas Division	Addition	080.70149	38000	608
080	190 - Mid-Tex Gas Division	Addition	080.70155	37601	737
080	190 - Mid-Tex Gas Division	Addition	080.70155	37800	737
080	190 - Mid-Tex Gas Division	Addition	080.70158	37602	2,436
080	190 - Mid-Tex Gas Division	Addition	080.70161	37602	83,890
080	190 - Mid-Tex Gas Division	Addition	080.70162	37602	4,512
080	190 - Mid-Tex Gas Division	Addition	080.70166	37800	1,460
080	190 - Mid-Tex Gas Division	Addition	080.70169	37602	14,813
080	190 - Mid-Tex Gas Division	Addition	080.70169	38000	3,474
080	190 - Mid-Tex Gas Division	Addition	080.70173	37800	1,294
080	190 - Mid-Tex Gas Division	Addition	080.70176	37602	9,802
080	190 - Mid-Tex Gas Division	Addition	080.70189	37602	276,885
080	190 - Mid-Tex Gas Division	Addition	080.70183	37601	(0)
080	190 - Mid-Tex Gas Division	Addition	080.70183	37602	1,366,620
080	190 - Mid-Tex Gas Division	Addition	080.70194	37601	155,321
080	190 - Mid-Tex Gas Division	Addition	080.70194	37602	4,070,023
080	190 - Mid-Tex Gas Division	Addition	080.70195	37601	(2,202,405)
080	190 - Mid-Tex Gas Division	Addition	080.70195	37602	5,363,062
080	190 - Mid-Tex Gas Division	Addition	080.70195	38300	1,739
080	190 - Mid-Tex Gas Division	Addition	080.70196	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.70196	37602	5,531,349
080	190 - Mid-Tex Gas Division	Addition	080.70197	37601	379,121
080	190 - Mid-Tex Gas Division	Addition	080.70197	37602	2,277,538
080	190 - Mid-Tex Gas Division	Addition	080.70198	37601	0
080	190 - Mid-Tex Gas Division	Addition	080.70198	37602	304,258
080	190 - Mid-Tex Gas Division	Addition	080.70199	37601	166,809
080	190 - Mid-Tex Gas Division	Addition	080.70199	37602	199,357
080	190 - Mid-Tex Gas Division	Addition	080.70200	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.70200	37602	1,306,886
080	190 - Mid-Tex Gas Division	Addition	080.70201	37601	269,675
080	190 - Mid-Tex Gas Division	Addition	080.70201	37602	21,456,174
080	190 - Mid-Tex Gas Division	Addition	080.70201	38100	33,833
080	190 - Mid-Tex Gas Division	Addition	080.70201	38300	3,483
080	190 - Mid-Tex Gas Division	Addition	080.70202	38000	2,666,062
080	190 - Mid-Tex Gas Division	Addition	080.70203	38000	3,876,827
080	190 - Mid-Tex Gas Division	Addition	080.70203	38100	51,434
080	190 - Mid-Tex Gas Division	Addition	080.70203	38300	775
080	190 - Mid-Tex Gas Division	Addition	080.70204	38000	5,545,613
080	190 - Mid-Tex Gas Division	Addition	080.70205	38000	3,724,182
080	190 - Mid-Tex Gas Division	Addition	080.70205	38300	983
080	190 - Mid-Tex Gas Division	Addition	080.70206	38000	3,157,906
080	190 - Mid-Tex Gas Division	Addition	080.70206	38300	1,196
080	190 - Mid-Tex Gas Division	Addition	080.70207	38000	317,300
080	190 - Mid-Tex Gas Division	Addition	080.70208	38000	1,890,367
080	190 - Mid-Tex Gas Division	Addition	080.70209	38000	242,243
080	190 - Mid-Tex Gas Division	Addition	080.70210	38000	9,376,752
080	190 - Mid-Tex Gas Division	Addition	080.70211	37601	1,198,669
080	190 - Mid-Tex Gas Division	Addition	080.70211	37602	803,236
080	190 - Mid-Tex Gas Division	Addition	080.70212	37601	120,257
080	190 - Mid-Tex Gas Division	Addition	080.70212	37602	4,710,078

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.70213	37601	3,315,619
080	190 - Mid-Tex Gas Division	Addition	080.70213	37602	7,420,039
080	190 - Mid-Tex Gas Division	Addition	080.70213	38300	30,869
080	190 - Mid-Tex Gas Division	Addition	080.70214	37601	4,407,049
080	190 - Mid-Tex Gas Division	Addition	080.70214	37602	3,532,099
080	190 - Mid-Tex Gas Division	Addition	080.70215	37601	3,348,231
080	190 - Mid-Tex Gas Division	Addition	080.70215	37602	1,071,736
080	190 - Mid-Tex Gas Division	Addition	080.70215	38300	24,440
080	190 - Mid-Tex Gas Division	Addition	080.70216	37601	1,364,510
080	190 - Mid-Tex Gas Division	Addition	080.70216	37602	586,213
080	190 - Mid-Tex Gas Division	Addition	080.70217	37601	2,928,347
080	190 - Mid-Tex Gas Division	Addition	080.70217	37602	573,946
080	190 - Mid-Tex Gas Division	Addition	080.70218	37601	367,943
080	190 - Mid-Tex Gas Division	Addition	080.70218	37602	1,196,223
080	190 - Mid-Tex Gas Division	Addition	080.70218	38100	65,459
080	190 - Mid-Tex Gas Division	Addition	080.70218	38300	6,963
080	190 - Mid-Tex Gas Division	Addition	080.70219	37601	1,147,090
080	190 - Mid-Tex Gas Division	Addition	080.70219	37602	4,876,589
080	190 - Mid-Tex Gas Division	Addition	080.70220	38000	4,605,053
080	190 - Mid-Tex Gas Division	Addition	080.70220	38300	12,926
080	190 - Mid-Tex Gas Division	Addition	080.70221	38000	3,985,311
080	190 - Mid-Tex Gas Division	Addition	080.70221	38300	5,908
080	190 - Mid-Tex Gas Division	Addition	080.70222	38000	9,045,998
080	190 - Mid-Tex Gas Division	Addition	080.70222	38100	93,555
080	190 - Mid-Tex Gas Division	Addition	080.70222	38300	18,177
080	190 - Mid-Tex Gas Division	Addition	080.70223	38000	15,729,885
080	190 - Mid-Tex Gas Division	Addition	080.70224	38000	3,855,462
080	190 - Mid-Tex Gas Division	Addition	080.70224	38300	9,512
080	190 - Mid-Tex Gas Division	Addition	080.70225	38000	2,523,550
080	190 - Mid-Tex Gas Division	Addition	080.70226	38000	5,364,278
080	190 - Mid-Tex Gas Division	Addition	080.70227	38000	2,204,967
080	190 - Mid-Tex Gas Division	Addition	080.70228	38000	3,173,607
080	190 - Mid-Tex Gas Division	Addition	080.70229	38100	1,730,993
080	190 - Mid-Tex Gas Division	Addition	080.70229	38200	4,685,672
080	190 - Mid-Tex Gas Division	Addition	080.70229	38300	15,938
080	190 - Mid-Tex Gas Division	Addition	080.70230	38100	1,991,345
080	190 - Mid-Tex Gas Division	Addition	080.70230	38200	4,522,637
080	190 - Mid-Tex Gas Division	Addition	080.70230	38300	6,302
080	190 - Mid-Tex Gas Division	Addition	080.70231	38100	1,492,562
080	190 - Mid-Tex Gas Division	Addition	080.70231	38200	2,625,462
080	190 - Mid-Tex Gas Division	Addition	080.70231	38300	1,916
080	190 - Mid-Tex Gas Division	Addition	080.70232	38100	3,144,980
080	190 - Mid-Tex Gas Division	Addition	080.70232	38200	9,360,259
080	190 - Mid-Tex Gas Division	Addition	080.70232	38300	78,384
080	190 - Mid-Tex Gas Division	Addition	080.70233	38100	1,294,274
080	190 - Mid-Tex Gas Division	Addition	080.70233	38200	3,651,218
080	190 - Mid-Tex Gas Division	Addition	080.70233	38300	42,750
080	190 - Mid-Tex Gas Division	Addition	080.70234	38100	858,611
080	190 - Mid-Tex Gas Division	Addition	080.70234	38200	2,008,935
080	190 - Mid-Tex Gas Division	Addition	080.70234	38300	(9,196)
080	190 - Mid-Tex Gas Division	Addition	080.70235	38100	1,423,102
080	190 - Mid-Tex Gas Division	Addition	080.70235	38200	3,649,708
080	190 - Mid-Tex Gas Division	Addition	080.70235	38300	1,104
080	190 - Mid-Tex Gas Division	Addition	080.70236	38100	1,387,893
080	190 - Mid-Tex Gas Division	Addition	080.70236	38200	1,515,479
080	190 - Mid-Tex Gas Division	Addition	080.70236	38300	1,152,918
080	190 - Mid-Tex Gas Division	Addition	080.70237	38100	1,026,704
080	190 - Mid-Tex Gas Division	Addition	080.70237	38200	2,574,045
080	190 - Mid-Tex Gas Division	Addition	080.70237	38300	9,713
080	190 - Mid-Tex Gas Division	Addition	080.70249	37602	3,362
080	190 - Mid-Tex Gas Division	Addition	080.70249	37800	7,845
080	190 - Mid-Tex Gas Division	Addition	080.70252	37602	3,915
080	190 - Mid-Tex Gas Division	Addition	080.70252	38000	859
080	190 - Mid-Tex Gas Division	Addition	080.70254	37602	6,606
080	190 - Mid-Tex Gas Division	Addition	080.70254	38000	734
080	190 - Mid-Tex Gas Division	Addition	080.70256	37602	2,011
080	190 - Mid-Tex Gas Division	Addition	080.70258	37602	5,584
080	190 - Mid-Tex Gas Division	Addition	080.70258	38000	1,396
080	190 - Mid-Tex Gas Division	Addition	080.70259	37602	445
080	190 - Mid-Tex Gas Division	Addition	080.70259	37800	21,827
080	190 - Mid-Tex Gas Division	Addition	080.70260	37602	7,458
080	190 - Mid-Tex Gas Division	Addition	080.70260	37800	7,458
080	190 - Mid-Tex Gas Division	Addition	080.70260	38000	1,657
080	190 - Mid-Tex Gas Division	Addition	080.70268	37602	2,618
080	190 - Mid-Tex Gas Division	Addition	080.70272	37602	19,760
080	190 - Mid-Tex Gas Division	Addition	080.70274	37601	15,926
080	190 - Mid-Tex Gas Division	Addition	080.70275	37602	4,134
080	190 - Mid-Tex Gas Division	Addition	080.70277	37601	18,937
080	190 - Mid-Tex Gas Division	Addition	080.70285	37800	44
080	190 - Mid-Tex Gas Division	Addition	080.70289	38000	8,387,690
080	190 - Mid-Tex Gas Division	Addition	080.70290	38000	9,781,927
080	190 - Mid-Tex Gas Division	Addition	080.70290	38300	24,844
080	190 - Mid-Tex Gas Division	Addition	080.70291	38000	8,310,644
080	190 - Mid-Tex Gas Division	Addition	080.70291	38300	4,477
080	190 - Mid-Tex Gas Division	Addition	080.70292	38000	11,129,991
080	190 - Mid-Tex Gas Division	Addition	080.70292	38100	359,791
080	190 - Mid-Tex Gas Division	Addition	080.70292	38300	13,363
080	190 - Mid-Tex Gas Division	Addition	080.70293	38000	4,594,617
080	190 - Mid-Tex Gas Division	Addition	080.70294	38000	11,888,683
080	190 - Mid-Tex Gas Division	Addition	080.70294	38100	29,557
080	190 - Mid-Tex Gas Division	Addition	080.70294	38300	699
080	190 - Mid-Tex Gas Division	Addition	080.70295	38000	10,077,022
080	190 - Mid-Tex Gas Division	Addition	080.70296	38000	4,468,104
080	190 - Mid-Tex Gas Division	Addition	080.70297	38000	1,897,312
080	190 - Mid-Tex Gas Division	Addition	080.70298	38100	1,252,742
080	190 - Mid-Tex Gas Division	Addition	080.70298	38200	2,185,208
080	190 - Mid-Tex Gas Division	Addition	080.70298	38300	26,763
080	190 - Mid-Tex Gas Division	Addition	080.70299	38100	1,773,207
080	190 - Mid-Tex Gas Division	Addition	080.70299	38200	2,683,525
080	190 - Mid-Tex Gas Division	Addition	080.70299	38300	30,345
080	190 - Mid-Tex Gas Division	Addition	080.70300	38100	1,337,668
080	190 - Mid-Tex Gas Division	Addition	080.70300	38200	2,185,097
080	190 - Mid-Tex Gas Division	Addition	080.70300	38300	31,816
080	190 - Mid-Tex Gas Division	Addition	080.70301	38100	867,346
080	190 - Mid-Tex Gas Division	Addition	080.70301	38200	882,282
080	190 - Mid-Tex Gas Division	Addition	080.70301	38300	54,550
080	190 - Mid-Tex Gas Division	Addition	080.70302	38100	827,291

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.70302	38200	1,253,087
080	190 - Mid-Tex Gas Division	Addition	080.70302	38300	25,653
080	190 - Mid-Tex Gas Division	Addition	080.70303	38100	1,400,411
080	190 - Mid-Tex Gas Division	Addition	080.70303	38200	2,955,043
080	190 - Mid-Tex Gas Division	Addition	080.70303	38300	18,071
080	190 - Mid-Tex Gas Division	Addition	080.70304	38100	1,113,851
080	190 - Mid-Tex Gas Division	Addition	080.70304	38200	1,682,404
080	190 - Mid-Tex Gas Division	Addition	080.70304	38300	22,600
080	190 - Mid-Tex Gas Division	Addition	080.70305	38100	933,942
080	190 - Mid-Tex Gas Division	Addition	080.70305	38200	514,403
080	190 - Mid-Tex Gas Division	Addition	080.70305	38300	297,987
080	190 - Mid-Tex Gas Division	Addition	080.70306	38100	299,589
080	190 - Mid-Tex Gas Division	Addition	080.70306	38200	374,934
080	190 - Mid-Tex Gas Division	Addition	080.70306	38300	16,760
080	190 - Mid-Tex Gas Division	Addition	080.70307	38000	853,716
080	190 - Mid-Tex Gas Division	Addition	080.70308	38000	1,215,332
080	190 - Mid-Tex Gas Division	Addition	080.70308	38300	673
080	190 - Mid-Tex Gas Division	Addition	080.70309	38000	1,844,031
080	190 - Mid-Tex Gas Division	Addition	080.70309	38300	2,011
080	190 - Mid-Tex Gas Division	Addition	080.70310	38000	359,719
080	190 - Mid-Tex Gas Division	Addition	080.70311	38000	889,608
080	190 - Mid-Tex Gas Division	Addition	080.70312	38000	576,280
080	190 - Mid-Tex Gas Division	Addition	080.70313	38000	897,559
080	190 - Mid-Tex Gas Division	Addition	080.70314	38000	1,058,094
080	190 - Mid-Tex Gas Division	Addition	080.70314	38100	9,416
080	190 - Mid-Tex Gas Division	Addition	080.70314	38300	1,107
080	190 - Mid-Tex Gas Division	Addition	080.70315	38000	481,848
080	190 - Mid-Tex Gas Division	Addition	080.70316	37601	439,839
080	190 - Mid-Tex Gas Division	Addition	080.70316	37602	206,192
080	190 - Mid-Tex Gas Division	Addition	080.70317	37601	622,223
080	190 - Mid-Tex Gas Division	Addition	080.70317	37602	509,670
080	190 - Mid-Tex Gas Division	Addition	080.70318	37601	383,054
080	190 - Mid-Tex Gas Division	Addition	080.70318	37602	701,009
080	190 - Mid-Tex Gas Division	Addition	080.70319	37601	292,774
080	190 - Mid-Tex Gas Division	Addition	080.70319	37602	79,195
080	190 - Mid-Tex Gas Division	Addition	080.70320	37601	438,973
080	190 - Mid-Tex Gas Division	Addition	080.70320	37602	193,939
080	190 - Mid-Tex Gas Division	Addition	080.70321	37601	361,194
080	190 - Mid-Tex Gas Division	Addition	080.70321	37602	31,587
080	190 - Mid-Tex Gas Division	Addition	080.70322	37601	490,133
080	190 - Mid-Tex Gas Division	Addition	080.70322	37602	143,272
080	190 - Mid-Tex Gas Division	Addition	080.70323	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.70323	37602	640,455
080	190 - Mid-Tex Gas Division	Addition	080.70324	37601	642,577
080	190 - Mid-Tex Gas Division	Addition	080.70324	37602	20,578
080	190 - Mid-Tex Gas Division	Addition	080.70325	38100	415,641
080	190 - Mid-Tex Gas Division	Addition	080.70325	38200	1,217,411
080	190 - Mid-Tex Gas Division	Addition	080.70325	38300	29,409
080	190 - Mid-Tex Gas Division	Addition	080.70326	38100	427,335
080	190 - Mid-Tex Gas Division	Addition	080.70326	38200	882,438
080	190 - Mid-Tex Gas Division	Addition	080.70326	38300	11,833
080	190 - Mid-Tex Gas Division	Addition	080.70327	38100	476,199
080	190 - Mid-Tex Gas Division	Addition	080.70327	38200	1,609,255
080	190 - Mid-Tex Gas Division	Addition	080.70327	38300	21,928
080	190 - Mid-Tex Gas Division	Addition	080.70328	38100	386,512
080	190 - Mid-Tex Gas Division	Addition	080.70328	38200	377,728
080	190 - Mid-Tex Gas Division	Addition	080.70328	38300	9,385
080	190 - Mid-Tex Gas Division	Addition	080.70329	38100	524,305
080	190 - Mid-Tex Gas Division	Addition	080.70329	38200	845,338
080	190 - Mid-Tex Gas Division	Addition	080.70329	38300	15,030
080	190 - Mid-Tex Gas Division	Addition	080.70330	38100	214,945
080	190 - Mid-Tex Gas Division	Addition	080.70330	38200	283,340
080	190 - Mid-Tex Gas Division	Addition	080.70330	38300	5,990
080	190 - Mid-Tex Gas Division	Addition	080.70331	38100	417,223
080	190 - Mid-Tex Gas Division	Addition	080.70331	38200	755,741
080	190 - Mid-Tex Gas Division	Addition	080.70331	38300	10,263
080	190 - Mid-Tex Gas Division	Addition	080.70332	38100	392,515
080	190 - Mid-Tex Gas Division	Addition	080.70332	38200	335,815
080	190 - Mid-Tex Gas Division	Addition	080.70332	38300	172,152
080	190 - Mid-Tex Gas Division	Addition	080.70333	38100	454,773
080	190 - Mid-Tex Gas Division	Addition	080.70333	38200	1,058,443
080	190 - Mid-Tex Gas Division	Addition	080.70333	38300	7,826
080	190 - Mid-Tex Gas Division	Addition	080.70334	37600	1,167,247
080	190 - Mid-Tex Gas Division	Addition	080.70335	37600	421,342
080	190 - Mid-Tex Gas Division	Addition	080.70336	37600	2,319,101
080	190 - Mid-Tex Gas Division	Addition	080.70337	37600	8,745,348
080	190 - Mid-Tex Gas Division	Addition	080.70338	37600	1,571,867
080	190 - Mid-Tex Gas Division	Addition	080.70339	37600	465,870
080	190 - Mid-Tex Gas Division	Addition	080.70340	37600	1,309,290
080	190 - Mid-Tex Gas Division	Addition	080.70341	37600	571,098
080	190 - Mid-Tex Gas Division	Addition	080.70342	37600	1,547,412
080	190 - Mid-Tex Gas Division	Addition	080.70343	37602	7,127
080	190 - Mid-Tex Gas Division	Addition	080.70343	38000	455
080	190 - Mid-Tex Gas Division	Addition	080.70344	37601	45,909
080	190 - Mid-Tex Gas Division	Addition	080.70347	37602	(216)
080	190 - Mid-Tex Gas Division	Addition	080.70350	37602	574,232
080	190 - Mid-Tex Gas Division	Addition	080.70355	37601	47,960
080	190 - Mid-Tex Gas Division	Addition	080.70361	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70377	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70379	37602	11,431
080	190 - Mid-Tex Gas Division	Addition	080.70379	38000	2,858
080	190 - Mid-Tex Gas Division	Addition	080.70384	37602	8,317
080	190 - Mid-Tex Gas Division	Addition	080.70405	37601	128
080	190 - Mid-Tex Gas Division	Addition	080.70405	37602	71,856
080	190 - Mid-Tex Gas Division	Addition	080.70405	38000	10,384
080	190 - Mid-Tex Gas Division	Addition	080.70406	37602	(164,925)
080	190 - Mid-Tex Gas Division	Addition	080.70409	37602	912
080	190 - Mid-Tex Gas Division	Addition	080.70412	38000	12,564
080	190 - Mid-Tex Gas Division	Addition	080.70436	37602	10,500
080	190 - Mid-Tex Gas Division	Addition	080.70436	38000	1,500
080	190 - Mid-Tex Gas Division	Addition	080.70437	37602	(69)
080	190 - Mid-Tex Gas Division	Addition	080.70438	37602	2,936
080	190 - Mid-Tex Gas Division	Addition	080.70443	37602	(132)
080	190 - Mid-Tex Gas Division	Addition	080.70444	37601	(62,295)
080	190 - Mid-Tex Gas Division	Addition	080.70447	37602	29,909
080	190 - Mid-Tex Gas Division	Addition	080.70447	38000	12,818
080	190 - Mid-Tex Gas Division	Addition	080.70449	37800	1,780

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.70450	37602	670
080	190 - Mid-Tex Gas Division	Addition	080.70455	37601	33,380
080	190 - Mid-Tex Gas Division	Addition	080.70455	38000	1,757
080	190 - Mid-Tex Gas Division	Addition	080.70462	37602	801
080	190 - Mid-Tex Gas Division	Addition	080.70470	37800	1,181
080	190 - Mid-Tex Gas Division	Addition	080.70473	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70475	37602	2,265
080	190 - Mid-Tex Gas Division	Addition	080.70476	37602	4,530
080	190 - Mid-Tex Gas Division	Addition	080.70476	37800	6,231
080	190 - Mid-Tex Gas Division	Addition	080.70476	38000	566
080	190 - Mid-Tex Gas Division	Addition	080.70477	37602	2,866
080	190 - Mid-Tex Gas Division	Addition	080.70477	37800	2,865
080	190 - Mid-Tex Gas Division	Addition	080.70478	37602	17,317
080	190 - Mid-Tex Gas Division	Addition	080.70479	37602	3,536
080	190 - Mid-Tex Gas Division	Addition	080.70479	37800	4,929
080	190 - Mid-Tex Gas Division	Addition	080.70492	37602	84,617
080	190 - Mid-Tex Gas Division	Addition	080.70492	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.70498	37602	4,704
080	190 - Mid-Tex Gas Division	Addition	080.70498	38000	247
080	190 - Mid-Tex Gas Division	Addition	080.70502	37602	11,770
080	190 - Mid-Tex Gas Division	Addition	080.70504	37601	915
080	190 - Mid-Tex Gas Division	Addition	080.70504	37602	14,643
080	190 - Mid-Tex Gas Division	Addition	080.70504	38000	2,745
080	190 - Mid-Tex Gas Division	Addition	080.70505	37602	4,969
080	190 - Mid-Tex Gas Division	Addition	080.70511	37602	1,177
080	190 - Mid-Tex Gas Division	Addition	080.70511	37800	2,118
080	190 - Mid-Tex Gas Division	Addition	080.70512	37602	1,777
080	190 - Mid-Tex Gas Division	Addition	080.70512	37800	4,147
080	190 - Mid-Tex Gas Division	Addition	080.70515	37602	34,282
080	190 - Mid-Tex Gas Division	Addition	080.70515	38000	3,391
080	190 - Mid-Tex Gas Division	Addition	080.70520	37602	(25)
080	190 - Mid-Tex Gas Division	Addition	080.70522	37602	6,344
080	190 - Mid-Tex Gas Division	Addition	080.70523	37602	12,843
080	190 - Mid-Tex Gas Division	Addition	080.70523	38000	3,211
080	190 - Mid-Tex Gas Division	Addition	080.70524	37602	11,038
080	190 - Mid-Tex Gas Division	Addition	080.70524	38000	2,759
080	190 - Mid-Tex Gas Division	Addition	080.70526	37602	450
080	190 - Mid-Tex Gas Division	Addition	080.70526	37800	2,248
080	190 - Mid-Tex Gas Division	Addition	080.70526	38000	300
080	190 - Mid-Tex Gas Division	Addition	080.70527	37602	1,289
080	190 - Mid-Tex Gas Division	Addition	080.70527	37800	1,934
080	190 - Mid-Tex Gas Division	Addition	080.70528	37602	3,682
080	190 - Mid-Tex Gas Division	Addition	080.70528	37800	5,523
080	190 - Mid-Tex Gas Division	Addition	080.70529	37602	2,982
080	190 - Mid-Tex Gas Division	Addition	080.70529	38000	331
080	190 - Mid-Tex Gas Division	Addition	080.70530	37602	743
080	190 - Mid-Tex Gas Division	Addition	080.70530	37800	14,117
080	190 - Mid-Tex Gas Division	Addition	080.70531	37602	430
080	190 - Mid-Tex Gas Division	Addition	080.70531	37800	3,868
080	190 - Mid-Tex Gas Division	Addition	080.70532	37602	895
080	190 - Mid-Tex Gas Division	Addition	080.70532	37800	8,053
080	190 - Mid-Tex Gas Division	Addition	080.70533	37602	2,751
080	190 - Mid-Tex Gas Division	Addition	080.70533	37800	5,110
080	190 - Mid-Tex Gas Division	Addition	080.70534	37602	7,123
080	190 - Mid-Tex Gas Division	Addition	080.70534	37800	1,257
080	190 - Mid-Tex Gas Division	Addition	080.70535	37602	2,845
080	190 - Mid-Tex Gas Division	Addition	080.70535	37800	4,268
080	190 - Mid-Tex Gas Division	Addition	080.70536	37602	3,723
080	190 - Mid-Tex Gas Division	Addition	080.70536	37800	2,482
080	190 - Mid-Tex Gas Division	Addition	080.70537	37602	7,093
080	190 - Mid-Tex Gas Division	Addition	080.70537	37800	4,033
080	190 - Mid-Tex Gas Division	Addition	080.70538	37602	16,492
080	190 - Mid-Tex Gas Division	Addition	080.70538	38000	4,123
080	190 - Mid-Tex Gas Division	Addition	080.70539	37602	4,928
080	190 - Mid-Tex Gas Division	Addition	080.70539	37800	6,023
080	190 - Mid-Tex Gas Division	Addition	080.70540	37602	5,402
080	190 - Mid-Tex Gas Division	Addition	080.70540	37800	12,605
080	190 - Mid-Tex Gas Division	Addition	080.70541	37602	46,893
080	190 - Mid-Tex Gas Division	Addition	080.70541	38000	5,210
080	190 - Mid-Tex Gas Division	Addition	080.70542	37602	2,769
080	190 - Mid-Tex Gas Division	Addition	080.70542	37800	1,186
080	190 - Mid-Tex Gas Division	Addition	080.70543	37602	828
080	190 - Mid-Tex Gas Division	Addition	080.70543	37800	4,695
080	190 - Mid-Tex Gas Division	Addition	080.70544	37602	1,369
080	190 - Mid-Tex Gas Division	Addition	080.70544	37800	4,855
080	190 - Mid-Tex Gas Division	Addition	080.70545	37602	1,580
080	190 - Mid-Tex Gas Division	Addition	080.70545	37800	3,687
080	190 - Mid-Tex Gas Division	Addition	080.70546	37602	197,377
080	190 - Mid-Tex Gas Division	Addition	080.70546	38000	21,931
080	190 - Mid-Tex Gas Division	Addition	080.70547	37602	1,078
080	190 - Mid-Tex Gas Division	Addition	080.70547	37800	3,233
080	190 - Mid-Tex Gas Division	Addition	080.70548	37602	98,380
080	190 - Mid-Tex Gas Division	Addition	080.70548	38000	10,931
080	190 - Mid-Tex Gas Division	Addition	080.70549	37602	1,756
080	190 - Mid-Tex Gas Division	Addition	080.70549	37800	3,262
080	190 - Mid-Tex Gas Division	Addition	080.70551	37602	30,028
080	190 - Mid-Tex Gas Division	Addition	080.70551	38000	3,337
080	190 - Mid-Tex Gas Division	Addition	080.70552	37602	792
080	190 - Mid-Tex Gas Division	Addition	080.70552	37800	3,129
080	190 - Mid-Tex Gas Division	Addition	080.70552	38000	40
080	190 - Mid-Tex Gas Division	Addition	080.70553	37602	4,279
080	190 - Mid-Tex Gas Division	Addition	080.70553	37800	4,546
080	190 - Mid-Tex Gas Division	Addition	080.70553	38000	89
080	190 - Mid-Tex Gas Division	Addition	080.70554	37602	5,936
080	190 - Mid-Tex Gas Division	Addition	080.70554	37800	5,564
080	190 - Mid-Tex Gas Division	Addition	080.70554	38000	866
080	190 - Mid-Tex Gas Division	Addition	080.70555	37602	14,746
080	190 - Mid-Tex Gas Division	Addition	080.70555	38000	941
080	190 - Mid-Tex Gas Division	Addition	080.70557	37602	10,639
080	190 - Mid-Tex Gas Division	Addition	080.70557	38000	3,546
080	190 - Mid-Tex Gas Division	Addition	080.70560	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70562	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70564	37602	31,888
080	190 - Mid-Tex Gas Division	Addition	080.70564	38000	986
080	190 - Mid-Tex Gas Division	Addition	080.70566	37602	22,197
080	190 - Mid-Tex Gas Division	Addition	080.70566	38000	5,549
080	190 - Mid-Tex Gas Division	Addition	080.70575	38000	6,291

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.70575	38500	6,044
080	190 - Mid-Tex Gas Division	Addition	080.70576	37602	(123,592)
080	190 - Mid-Tex Gas Division	Addition	080.70577	37602	452
080	190 - Mid-Tex Gas Division	Addition	080.70582	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70583	37602	1,074
080	190 - Mid-Tex Gas Division	Addition	080.70585	37602	679
080	190 - Mid-Tex Gas Division	Addition	080.70587	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.70590	37602	(96,432)
080	190 - Mid-Tex Gas Division	Addition	080.70594	37602	214
080	190 - Mid-Tex Gas Division	Addition	080.70595	37600	62,126
080	190 - Mid-Tex Gas Division	Addition	080.70595	37601	484,578
080	190 - Mid-Tex Gas Division	Addition	080.70595	37602	323,055
080	190 - Mid-Tex Gas Division	Addition	080.70595	37800	372,756
080	190 - Mid-Tex Gas Division	Addition	080.70596	37602	37,539
080	190 - Mid-Tex Gas Division	Addition	080.70597	37602	1,059
080	190 - Mid-Tex Gas Division	Addition	080.70598	37602	152
080	190 - Mid-Tex Gas Division	Addition	080.70599	37602	27,503
080	190 - Mid-Tex Gas Division	Addition	080.70599	38000	4,854
080	190 - Mid-Tex Gas Division	Addition	080.70602	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70602	38500	-
080	190 - Mid-Tex Gas Division	Addition	080.70603	37602	183,703
080	190 - Mid-Tex Gas Division	Addition	080.70605	37602	185,794
080	190 - Mid-Tex Gas Division	Addition	080.70606	37602	15,022
080	190 - Mid-Tex Gas Division	Addition	080.70606	38000	6,438
080	190 - Mid-Tex Gas Division	Addition	080.70608	37602	9,759
080	190 - Mid-Tex Gas Division	Addition	080.70610	37602	8,019
080	190 - Mid-Tex Gas Division	Addition	080.70610	37800	2,005
080	190 - Mid-Tex Gas Division	Addition	080.70611	37602	94,424
080	190 - Mid-Tex Gas Division	Addition	080.70611	37800	94,424
080	190 - Mid-Tex Gas Division	Addition	080.70612	37602	9,908
080	190 - Mid-Tex Gas Division	Addition	080.70612	37800	1,524
080	190 - Mid-Tex Gas Division	Addition	080.70612	38000	762
080	190 - Mid-Tex Gas Division	Addition	080.70614	37602	4,952
080	190 - Mid-Tex Gas Division	Addition	080.70614	37800	2,072
080	190 - Mid-Tex Gas Division	Addition	080.70615	37602	4,719
080	190 - Mid-Tex Gas Division	Addition	080.70615	37800	2,184
080	190 - Mid-Tex Gas Division	Addition	080.70616	37602	2,797
080	190 - Mid-Tex Gas Division	Addition	080.70616	37800	2,797
080	190 - Mid-Tex Gas Division	Addition	080.70617	37602	8,957
080	190 - Mid-Tex Gas Division	Addition	080.70617	37800	57
080	190 - Mid-Tex Gas Division	Addition	080.70618	37602	84,833
080	190 - Mid-Tex Gas Division	Addition	080.70618	37800	76,350
080	190 - Mid-Tex Gas Division	Addition	080.70618	38000	8,483
080	190 - Mid-Tex Gas Division	Addition	080.70619	37602	88,636
080	190 - Mid-Tex Gas Division	Addition	080.70619	37800	40,909
080	190 - Mid-Tex Gas Division	Addition	080.70619	38000	6,818
080	190 - Mid-Tex Gas Division	Addition	080.70620	37602	127,164
080	190 - Mid-Tex Gas Division	Addition	080.70620	37800	74,179
080	190 - Mid-Tex Gas Division	Addition	080.70620	38000	10,597
080	190 - Mid-Tex Gas Division	Addition	080.70625	38000	6,805
080	190 - Mid-Tex Gas Division	Addition	080.70625	38500	6,538
080	190 - Mid-Tex Gas Division	Addition	080.70630	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70633	37602	2,571
080	190 - Mid-Tex Gas Division	Addition	080.70633	38000	286
080	190 - Mid-Tex Gas Division	Addition	080.70636	37602	7,380
080	190 - Mid-Tex Gas Division	Addition	080.70636	38000	821
080	190 - Mid-Tex Gas Division	Addition	080.70638	37602	8,939
080	190 - Mid-Tex Gas Division	Addition	080.70638	38000	2,980
080	190 - Mid-Tex Gas Division	Addition	080.70639	37602	13,741
080	190 - Mid-Tex Gas Division	Addition	080.70639	38000	3,435
080	190 - Mid-Tex Gas Division	Addition	080.70643	37602	111,366
080	190 - Mid-Tex Gas Division	Addition	080.70643	37800	91,117
080	190 - Mid-Tex Gas Division	Addition	080.70644	37602	25,279
080	190 - Mid-Tex Gas Division	Addition	080.70644	38000	2,809
080	190 - Mid-Tex Gas Division	Addition	080.70650	37602	18,398
080	190 - Mid-Tex Gas Division	Addition	080.70650	38000	3,246
080	190 - Mid-Tex Gas Division	Addition	080.70655	37602	13,431
080	190 - Mid-Tex Gas Division	Addition	080.70664	37602	508
080	190 - Mid-Tex Gas Division	Addition	080.70678	37602	11,631
080	190 - Mid-Tex Gas Division	Addition	080.70681	37602	242,142
080	190 - Mid-Tex Gas Division	Addition	080.70683	37602	29,081
080	190 - Mid-Tex Gas Division	Addition	080.70686	37602	719,017
080	190 - Mid-Tex Gas Division	Addition	080.70686	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.70688	37602	180,119
080	190 - Mid-Tex Gas Division	Addition	080.70691	38000	1,309
080	190 - Mid-Tex Gas Division	Addition	080.70693	37602	9,652
080	190 - Mid-Tex Gas Division	Addition	080.70693	38000	6,125
080	190 - Mid-Tex Gas Division	Addition	080.70702	37602	25,261
080	190 - Mid-Tex Gas Division	Addition	080.70702	38000	2,807
080	190 - Mid-Tex Gas Division	Addition	080.70706	37602	3,300
080	190 - Mid-Tex Gas Division	Addition	080.70706	37800	4,033
080	190 - Mid-Tex Gas Division	Addition	080.70708	37602	2,285
080	190 - Mid-Tex Gas Division	Addition	080.70711	37602	1,124
080	190 - Mid-Tex Gas Division	Addition	080.70712	37601	2,568
080	190 - Mid-Tex Gas Division	Addition	080.70712	37602	4,402
080	190 - Mid-Tex Gas Division	Addition	080.70712	38000	367
080	190 - Mid-Tex Gas Division	Addition	080.70722	37602	268
080	190 - Mid-Tex Gas Division	Addition	080.70723	37602	3,364
080	190 - Mid-Tex Gas Division	Addition	080.70725	37602	550
080	190 - Mid-Tex Gas Division	Addition	080.70728	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70734	37601	449
080	190 - Mid-Tex Gas Division	Addition	080.70734	37602	14,762
080	190 - Mid-Tex Gas Division	Addition	080.70734	38000	7,224
080	190 - Mid-Tex Gas Division	Addition	080.70735	37602	22,283
080	190 - Mid-Tex Gas Division	Addition	080.70735	38000	3,383
080	190 - Mid-Tex Gas Division	Addition	080.70739	37602	13,460
080	190 - Mid-Tex Gas Division	Addition	080.70739	38000	831
080	190 - Mid-Tex Gas Division	Addition	080.70741	37602	2,393
080	190 - Mid-Tex Gas Division	Addition	080.70742	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70744	37602	1,228
080	190 - Mid-Tex Gas Division	Addition	080.70746	37602	31,816
080	190 - Mid-Tex Gas Division	Addition	080.70746	38000	13,635
080	190 - Mid-Tex Gas Division	Addition	080.70750	37602	22,730
080	190 - Mid-Tex Gas Division	Addition	080.70768	37602	363
080	190 - Mid-Tex Gas Division	Addition	080.70787	37602	4,041
080	190 - Mid-Tex Gas Division	Addition	080.70790	37602	561
080	190 - Mid-Tex Gas Division	Addition	080.70796	37602	-

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.70797	37800	5,865
080	190 - Mid-Tex Gas Division	Addition	080.70798	37602	1,208
080	190 - Mid-Tex Gas Division	Addition	080.70798	37900	2,621
080	190 - Mid-Tex Gas Division	Addition	080.70799	37602	5
080	190 - Mid-Tex Gas Division	Addition	080.70806	37602	11,805
080	190 - Mid-Tex Gas Division	Addition	080.70809	37602	3,304
080	190 - Mid-Tex Gas Division	Addition	080.70810	37602	20,802
080	190 - Mid-Tex Gas Division	Addition	080.70810	38000	2,311
080	190 - Mid-Tex Gas Division	Addition	080.70816	37602	3,519
080	190 - Mid-Tex Gas Division	Addition	080.70816	38000	185
080	190 - Mid-Tex Gas Division	Addition	080.70817	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.70822	37601	95,266
080	190 - Mid-Tex Gas Division	Addition	080.70824	37602	5,786
080	190 - Mid-Tex Gas Division	Addition	080.70824	38000	58
080	190 - Mid-Tex Gas Division	Addition	080.70826	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70831	37600	3,604
080	190 - Mid-Tex Gas Division	Addition	080.70831	37601	10,813
080	190 - Mid-Tex Gas Division	Addition	080.70835	37602	26,390
080	190 - Mid-Tex Gas Division	Addition	080.70835	38000	6,597
080	190 - Mid-Tex Gas Division	Addition	080.70837	37602	9,266
080	190 - Mid-Tex Gas Division	Addition	080.70840	37602	28,487
080	190 - Mid-Tex Gas Division	Addition	080.70840	38000	5,027
080	190 - Mid-Tex Gas Division	Addition	080.70842	37602	7,584
080	190 - Mid-Tex Gas Division	Addition	080.70842	38000	1,358
080	190 - Mid-Tex Gas Division	Addition	080.70843	37602	11,348
080	190 - Mid-Tex Gas Division	Addition	080.70843	38000	596
080	190 - Mid-Tex Gas Division	Addition	080.70848	37602	(92)
080	190 - Mid-Tex Gas Division	Addition	080.70849	37601	7,867
080	190 - Mid-Tex Gas Division	Addition	080.70850	37602	156
080	190 - Mid-Tex Gas Division	Addition	080.70855	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70855	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.70857	37602	23,496
080	190 - Mid-Tex Gas Division	Addition	080.70857	38000	3,511
080	190 - Mid-Tex Gas Division	Addition	080.70859	37602	5,016
080	190 - Mid-Tex Gas Division	Addition	080.70865	39906	-
080	190 - Mid-Tex Gas Division	Addition	080.70867	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70868	37602	7,883
080	190 - Mid-Tex Gas Division	Addition	080.70871	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70873	37602	5,558
080	190 - Mid-Tex Gas Division	Addition	080.70873	38000	1,390
080	190 - Mid-Tex Gas Division	Addition	080.70875	37602	5,527
080	190 - Mid-Tex Gas Division	Addition	080.70875	38000	614
080	190 - Mid-Tex Gas Division	Addition	080.70876	37602	71,294
080	190 - Mid-Tex Gas Division	Addition	080.70884	38300	7,575
080	190 - Mid-Tex Gas Division	Addition	080.70892	37602	3,457
080	190 - Mid-Tex Gas Division	Addition	080.70894	37600	231
080	190 - Mid-Tex Gas Division	Addition	080.70894	37601	22,839
080	190 - Mid-Tex Gas Division	Addition	080.70897	37601	4,037
080	190 - Mid-Tex Gas Division	Addition	080.70897	37602	22,879
080	190 - Mid-Tex Gas Division	Addition	080.70899	37602	20,128
080	190 - Mid-Tex Gas Division	Addition	080.70899	38000	6,444
080	190 - Mid-Tex Gas Division	Addition	080.70903	37602	2,706
080	190 - Mid-Tex Gas Division	Addition	080.70903	37800	5,413
080	190 - Mid-Tex Gas Division	Addition	080.70907	37602	857
080	190 - Mid-Tex Gas Division	Addition	080.70914	37602	340,979
080	190 - Mid-Tex Gas Division	Addition	080.70923	37602	5,022
080	190 - Mid-Tex Gas Division	Addition	080.70923	37800	5,692
080	190 - Mid-Tex Gas Division	Addition	080.70926	37602	2,944
080	190 - Mid-Tex Gas Division	Addition	080.70926	37800	2,031
080	190 - Mid-Tex Gas Division	Addition	080.70927	37602	69,785
080	190 - Mid-Tex Gas Division	Addition	080.70927	38000	17,446
080	190 - Mid-Tex Gas Division	Addition	080.70935	37601	65,754
080	190 - Mid-Tex Gas Division	Addition	080.70936	37601	108
080	190 - Mid-Tex Gas Division	Addition	080.70936	37602	8,079
080	190 - Mid-Tex Gas Division	Addition	080.70936	37800	2,358
080	190 - Mid-Tex Gas Division	Addition	080.70936	38000	734
080	190 - Mid-Tex Gas Division	Addition	080.70938	37601	329,113
080	190 - Mid-Tex Gas Division	Addition	080.70938	37800	8,773
080	190 - Mid-Tex Gas Division	Addition	080.70949	37602	18,703
080	190 - Mid-Tex Gas Division	Addition	080.70952	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70954	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.70954	38500	-
080	190 - Mid-Tex Gas Division	Addition	080.70958	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70962	37602	25,774
080	190 - Mid-Tex Gas Division	Addition	080.70965	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70968	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70979	37602	30,997
080	190 - Mid-Tex Gas Division	Addition	080.70981	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.70984	37602	24,638
080	190 - Mid-Tex Gas Division	Addition	080.70984	38000	762
080	190 - Mid-Tex Gas Division	Addition	080.70985	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70990	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.70996	37602	229,880
080	190 - Mid-Tex Gas Division	Addition	080.70998	37602	22,728
080	190 - Mid-Tex Gas Division	Addition	080.70998	38000	230
080	190 - Mid-Tex Gas Division	Addition	080.70999	37602	14,245
080	190 - Mid-Tex Gas Division	Addition	080.71000	37602	9,453
080	190 - Mid-Tex Gas Division	Addition	080.71000	38000	2,363
080	190 - Mid-Tex Gas Division	Addition	080.71001	37602	607
080	190 - Mid-Tex Gas Division	Addition	080.71011	37602	47,145
080	190 - Mid-Tex Gas Division	Addition	080.71011	38000	5,238
080	190 - Mid-Tex Gas Division	Addition	080.71014	37800	4,485
080	190 - Mid-Tex Gas Division	Addition	080.71015	37602	7,289
080	190 - Mid-Tex Gas Division	Addition	080.71018	37602	37,851
080	190 - Mid-Tex Gas Division	Addition	080.71018	38000	7,210
080	190 - Mid-Tex Gas Division	Addition	080.71019	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71021	37602	7,113
080	190 - Mid-Tex Gas Division	Addition	080.71021	38000	790
080	190 - Mid-Tex Gas Division	Addition	080.71028	37602	4,498
080	190 - Mid-Tex Gas Division	Addition	080.71028	38000	1,124
080	190 - Mid-Tex Gas Division	Addition	080.71030	37800	13,568
080	190 - Mid-Tex Gas Division	Addition	080.71031	37602	151,072
080	190 - Mid-Tex Gas Division	Addition	080.71031	38000	26,660
080	190 - Mid-Tex Gas Division	Addition	080.71033	37602	4,163
080	190 - Mid-Tex Gas Division	Addition	080.71035	37602	9,965
080	190 - Mid-Tex Gas Division	Addition	080.71036	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71039	37602	55,245

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.71043	37601	693,900
080	190 - Mid-Tex Gas Division	Addition	080.71043	37800	77,100
080	190 - Mid-Tex Gas Division	Addition	080.71044	38000	7,056
080	190 - Mid-Tex Gas Division	Addition	080.71045	38000	14,378
080	190 - Mid-Tex Gas Division	Addition	080.71045	38500	4,793
080	190 - Mid-Tex Gas Division	Addition	080.71046	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71050	37602	1,788
080	190 - Mid-Tex Gas Division	Addition	080.71066	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71070	37602	1,589
080	190 - Mid-Tex Gas Division	Addition	080.71079	37602	6,379
080	190 - Mid-Tex Gas Division	Addition	080.71081	37602	3,312
080	190 - Mid-Tex Gas Division	Addition	080.71081	38000	828
080	190 - Mid-Tex Gas Division	Addition	080.71082	37602	22,865
080	190 - Mid-Tex Gas Division	Addition	080.71082	38000	2,540
080	190 - Mid-Tex Gas Division	Addition	080.71084	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71085	37602	(6,460)
080	190 - Mid-Tex Gas Division	Addition	080.71085	38500	(1,140)
080	190 - Mid-Tex Gas Division	Addition	080.71090	37601	175
080	190 - Mid-Tex Gas Division	Addition	080.71090	37602	3,326
080	190 - Mid-Tex Gas Division	Addition	080.71091	37602	20,578
080	190 - Mid-Tex Gas Division	Addition	080.71091	38000	1,083
080	190 - Mid-Tex Gas Division	Addition	080.71092	37602	412
080	190 - Mid-Tex Gas Division	Addition	080.71094	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71095	37602	(140)
080	190 - Mid-Tex Gas Division	Addition	080.71098	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71099	37602	13,154
080	190 - Mid-Tex Gas Division	Addition	080.71099	38000	692
080	190 - Mid-Tex Gas Division	Addition	080.71100	37601	(42,989)
080	190 - Mid-Tex Gas Division	Addition	080.71100	37800	(43,293)
080	190 - Mid-Tex Gas Division	Addition	080.71102	37602	4,418
080	190 - Mid-Tex Gas Division	Addition	080.71105	37602	2,916
080	190 - Mid-Tex Gas Division	Addition	080.71105	38000	324
080	190 - Mid-Tex Gas Division	Addition	080.71107	37602	7,950
080	190 - Mid-Tex Gas Division	Addition	080.71109	37602	32,517
080	190 - Mid-Tex Gas Division	Addition	080.71109	38000	4,434
080	190 - Mid-Tex Gas Division	Addition	080.71114	37602	1,372
080	190 - Mid-Tex Gas Division	Addition	080.71116	37602	13,990
080	190 - Mid-Tex Gas Division	Addition	080.71119	37602	20,146
080	190 - Mid-Tex Gas Division	Addition	080.71119	38000	623
080	190 - Mid-Tex Gas Division	Addition	080.71121	37602	4,555
080	190 - Mid-Tex Gas Division	Addition	080.71124	37602	6,118
080	190 - Mid-Tex Gas Division	Addition	080.71124	38000	680
080	190 - Mid-Tex Gas Division	Addition	080.71126	37602	87,414
080	190 - Mid-Tex Gas Division	Addition	080.71128	37602	267
080	190 - Mid-Tex Gas Division	Addition	080.71129	37602	(221,723)
080	190 - Mid-Tex Gas Division	Addition	080.71129	38000	(24,636)
080	190 - Mid-Tex Gas Division	Addition	080.71130	37602	63,532
080	190 - Mid-Tex Gas Division	Addition	080.71134	37602	12,924
080	190 - Mid-Tex Gas Division	Addition	080.71134	38000	5,539
080	190 - Mid-Tex Gas Division	Addition	080.71143	37602	7,747
080	190 - Mid-Tex Gas Division	Addition	080.71143	38000	7,151
080	190 - Mid-Tex Gas Division	Addition	080.71145	37602	7,360
080	190 - Mid-Tex Gas Division	Addition	080.71148	37602	18,111
080	190 - Mid-Tex Gas Division	Addition	080.71148	38000	1,363
080	190 - Mid-Tex Gas Division	Addition	080.71150	37602	3,601
080	190 - Mid-Tex Gas Division	Addition	080.71155	37602	24,219
080	190 - Mid-Tex Gas Division	Addition	080.71155	38000	11,788
080	190 - Mid-Tex Gas Division	Addition	080.71163	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71165	37602	13,377
080	190 - Mid-Tex Gas Division	Addition	080.71165	38000	4,459
080	190 - Mid-Tex Gas Division	Addition	080.71168	37602	(31,492)
080	190 - Mid-Tex Gas Division	Addition	080.71170	37602	2,781
080	190 - Mid-Tex Gas Division	Addition	080.71170	38000	4,171
080	190 - Mid-Tex Gas Division	Addition	080.71172	37602	507
080	190 - Mid-Tex Gas Division	Addition	080.71173	37602	17,141
080	190 - Mid-Tex Gas Division	Addition	080.71173	38000	7,346
080	190 - Mid-Tex Gas Division	Addition	080.71174	37602	(13,814)
080	190 - Mid-Tex Gas Division	Addition	080.71177	37602	1,633,207
080	190 - Mid-Tex Gas Division	Addition	080.71177	38000	244,042
080	190 - Mid-Tex Gas Division	Addition	080.71185	37602	7,789
080	190 - Mid-Tex Gas Division	Addition	080.71185	38000	410
080	190 - Mid-Tex Gas Division	Addition	080.71189	37602	8,395
080	190 - Mid-Tex Gas Division	Addition	080.71192	37602	9,277
080	190 - Mid-Tex Gas Division	Addition	080.71192	38000	2,319
080	190 - Mid-Tex Gas Division	Addition	080.71211	37602	66,434
080	190 - Mid-Tex Gas Division	Addition	080.71214	37602	10,250
080	190 - Mid-Tex Gas Division	Addition	080.71214	38000	1,139
080	190 - Mid-Tex Gas Division	Addition	080.71222	37602	54,442
080	190 - Mid-Tex Gas Division	Addition	080.71223	37602	5,106
080	190 - Mid-Tex Gas Division	Addition	080.71224	37602	41,518
080	190 - Mid-Tex Gas Division	Addition	080.71224	38000	1,284
080	190 - Mid-Tex Gas Division	Addition	080.71235	37602	305,643
080	190 - Mid-Tex Gas Division	Addition	080.71236	37602	1,047,387
080	190 - Mid-Tex Gas Division	Addition	080.71237	37602	484
080	190 - Mid-Tex Gas Division	Addition	080.71238	37602	49
080	190 - Mid-Tex Gas Division	Addition	080.71239	37602	8,109
080	190 - Mid-Tex Gas Division	Addition	080.71240	37602	507
080	190 - Mid-Tex Gas Division	Addition	080.71247	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71250	37602	15,980
080	190 - Mid-Tex Gas Division	Addition	080.71251	37602	177,189
080	190 - Mid-Tex Gas Division	Addition	080.71254	37602	13,150
080	190 - Mid-Tex Gas Division	Addition	080.71255	37601	178,373
080	190 - Mid-Tex Gas Division	Addition	080.71263	37602	6,998
080	190 - Mid-Tex Gas Division	Addition	080.71267	37602	5,265
080	190 - Mid-Tex Gas Division	Addition	080.71271	37602	30,324
080	190 - Mid-Tex Gas Division	Addition	080.71274	37602	12,761
080	190 - Mid-Tex Gas Division	Addition	080.71274	38000	4,254
080	190 - Mid-Tex Gas Division	Addition	080.71276	37601	111,718
080	190 - Mid-Tex Gas Division	Addition	080.71278	37602	20,348
080	190 - Mid-Tex Gas Division	Addition	080.71278	38000	2,261
080	190 - Mid-Tex Gas Division	Addition	080.71284	37602	26,424
080	190 - Mid-Tex Gas Division	Addition	080.71284	38000	(20,881)
080	190 - Mid-Tex Gas Division	Addition	080.71285	37602	3,839
080	190 - Mid-Tex Gas Division	Addition	080.71285	37800	8,956
080	190 - Mid-Tex Gas Division	Addition	080.71294	37602	15,782
080	190 - Mid-Tex Gas Division	Addition	080.71294	38000	5,261
080	190 - Mid-Tex Gas Division	Addition	080.71302	37602	7,499

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.71302	38000	395
080	190 - Mid-Tex Gas Division	Addition	080.71303	37602	10,762
080	190 - Mid-Tex Gas Division	Addition	080.71303	38000	566
080	190 - Mid-Tex Gas Division	Addition	080.71304	37602	3,507,303
080	190 - Mid-Tex Gas Division	Addition	080.71304	38000	263,991
080	190 - Mid-Tex Gas Division	Addition	080.71305	37602	4,223
080	190 - Mid-Tex Gas Division	Addition	080.71313	38000	(5,306)
080	190 - Mid-Tex Gas Division	Addition	080.71314	37602	988
080	190 - Mid-Tex Gas Division	Addition	080.71321	37602	14,319
080	190 - Mid-Tex Gas Division	Addition	080.71321	38000	1,591
080	190 - Mid-Tex Gas Division	Addition	080.71322	38000	86,423
080	190 - Mid-Tex Gas Division	Addition	080.71323	38000	61,876
080	190 - Mid-Tex Gas Division	Addition	080.71324	38000	45,574
080	190 - Mid-Tex Gas Division	Addition	080.71325	37602	1,045
080	190 - Mid-Tex Gas Division	Addition	080.71329	37601	6,098
080	190 - Mid-Tex Gas Division	Addition	080.71329	37602	5,807
080	190 - Mid-Tex Gas Division	Addition	080.71329	37800	1,161
080	190 - Mid-Tex Gas Division	Addition	080.71332	37602	10,652
080	190 - Mid-Tex Gas Division	Addition	080.71332	38000	42,610
080	190 - Mid-Tex Gas Division	Addition	080.71333	38000	37,877
080	190 - Mid-Tex Gas Division	Addition	080.71336	38000	67,498
080	190 - Mid-Tex Gas Division	Addition	080.71337	37602	8,322
080	190 - Mid-Tex Gas Division	Addition	080.71342	37602	4,637
080	190 - Mid-Tex Gas Division	Addition	080.71343	37602	2,427
080	190 - Mid-Tex Gas Division	Addition	080.71343	38000	74
080	190 - Mid-Tex Gas Division	Addition	080.71344	37601	5,952
080	190 - Mid-Tex Gas Division	Addition	080.71344	37602	2,568
080	190 - Mid-Tex Gas Division	Addition	080.71344	37800	856
080	190 - Mid-Tex Gas Division	Addition	080.71346	37601	2,243
080	190 - Mid-Tex Gas Division	Addition	080.71346	37602	4,486
080	190 - Mid-Tex Gas Division	Addition	080.71346	37800	2,243
080	190 - Mid-Tex Gas Division	Addition	080.71348	37602	2,224
080	190 - Mid-Tex Gas Division	Addition	080.71348	37800	1,846
080	190 - Mid-Tex Gas Division	Addition	080.71349	37602	6,191
080	190 - Mid-Tex Gas Division	Addition	080.71350	37602	1,692
080	190 - Mid-Tex Gas Division	Addition	080.71350	37800	3,385
080	190 - Mid-Tex Gas Division	Addition	080.71351	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71352	37800	6,546
080	190 - Mid-Tex Gas Division	Addition	080.71353	37602	88,032
080	190 - Mid-Tex Gas Division	Addition	080.71359	37602	3,864
080	190 - Mid-Tex Gas Division	Addition	080.71359	37800	5,313
080	190 - Mid-Tex Gas Division	Addition	080.71359	38000	483
080	190 - Mid-Tex Gas Division	Addition	080.71365	37602	8,514
080	190 - Mid-Tex Gas Division	Addition	080.71367	37602	10,863
080	190 - Mid-Tex Gas Division	Addition	080.71367	38000	1,917
080	190 - Mid-Tex Gas Division	Addition	080.71368	37602	9,653
080	190 - Mid-Tex Gas Division	Addition	080.71368	38000	1,704
080	190 - Mid-Tex Gas Division	Addition	080.71369	37602	17,877
080	190 - Mid-Tex Gas Division	Addition	080.71369	38000	3,155
080	190 - Mid-Tex Gas Division	Addition	080.71380	37602	31,752
080	190 - Mid-Tex Gas Division	Addition	080.71381	37602	206
080	190 - Mid-Tex Gas Division	Addition	080.71386	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71387	37602	403,127
080	190 - Mid-Tex Gas Division	Addition	080.71387	38000	71,140
080	190 - Mid-Tex Gas Division	Addition	080.71388	37601	25,730
080	190 - Mid-Tex Gas Division	Addition	080.71389	37602	1,513
080	190 - Mid-Tex Gas Division	Addition	080.71389	37800	2,118
080	190 - Mid-Tex Gas Division	Addition	080.71390	37602	4
080	190 - Mid-Tex Gas Division	Addition	080.71391	37602	8,328
080	190 - Mid-Tex Gas Division	Addition	080.71391	38000	438
080	190 - Mid-Tex Gas Division	Addition	080.71393	37602	3,447
080	190 - Mid-Tex Gas Division	Addition	080.71395	37602	6,680
080	190 - Mid-Tex Gas Division	Addition	080.71395	38000	6,680
080	190 - Mid-Tex Gas Division	Addition	080.71397	37602	11,123
080	190 - Mid-Tex Gas Division	Addition	080.71397	38000	2,781
080	190 - Mid-Tex Gas Division	Addition	080.71401	37602	641
080	190 - Mid-Tex Gas Division	Addition	080.71403	37602	2,688
080	190 - Mid-Tex Gas Division	Addition	080.71403	37800	3,046
080	190 - Mid-Tex Gas Division	Addition	080.71404	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71408	37602	21,284
080	190 - Mid-Tex Gas Division	Addition	080.71408	38000	7,094
080	190 - Mid-Tex Gas Division	Addition	080.71409	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71412	37602	314,377
080	190 - Mid-Tex Gas Division	Addition	080.71412	38000	34,931
080	190 - Mid-Tex Gas Division	Addition	080.71416	37602	46,916
080	190 - Mid-Tex Gas Division	Addition	080.71416	38000	2,469
080	190 - Mid-Tex Gas Division	Addition	080.71417	37602	1,991
080	190 - Mid-Tex Gas Division	Addition	080.71417	37800	2,472
080	190 - Mid-Tex Gas Division	Addition	080.71420	38000	1,807
080	190 - Mid-Tex Gas Division	Addition	080.71423	37602	8,630
080	190 - Mid-Tex Gas Division	Addition	080.71423	38000	454
080	190 - Mid-Tex Gas Division	Addition	080.71425	37602	10,175
080	190 - Mid-Tex Gas Division	Addition	080.71425	38000	536
080	190 - Mid-Tex Gas Division	Addition	080.71426	37602	2,107
080	190 - Mid-Tex Gas Division	Addition	080.71426	37800	2,388
080	190 - Mid-Tex Gas Division	Addition	080.71427	37602	10,138
080	190 - Mid-Tex Gas Division	Addition	080.71427	38000	2,535
080	190 - Mid-Tex Gas Division	Addition	080.71429	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.71429	37602	374,471
080	190 - Mid-Tex Gas Division	Addition	080.71429	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.71431	37800	2,745
080	190 - Mid-Tex Gas Division	Addition	080.71436	37602	933
080	190 - Mid-Tex Gas Division	Addition	080.71438	37602	17,009
080	190 - Mid-Tex Gas Division	Addition	080.71438	38000	1,890
080	190 - Mid-Tex Gas Division	Addition	080.71441	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71442	37602	36,128
080	190 - Mid-Tex Gas Division	Addition	080.71442	38000	6,376
080	190 - Mid-Tex Gas Division	Addition	080.71443	37602	6,388
080	190 - Mid-Tex Gas Division	Addition	080.71445	37800	1,287
080	190 - Mid-Tex Gas Division	Addition	080.71449	37602	3,959
080	190 - Mid-Tex Gas Division	Addition	080.71449	38000	1,320
080	190 - Mid-Tex Gas Division	Addition	080.71460	37602	358,625
080	190 - Mid-Tex Gas Division	Addition	080.71462	37602	133,391
080	190 - Mid-Tex Gas Division	Addition	080.71463	37602	200,060
080	190 - Mid-Tex Gas Division	Addition	080.71464	37602	119,430
080	190 - Mid-Tex Gas Division	Addition	080.71467	37602	208,498
080	190 - Mid-Tex Gas Division	Addition	080.71467	37800	6,950

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.71467	38000	132,049
080	190 - Mid-Tex Gas Division	Addition	080.71471	37602	3,100
080	190 - Mid-Tex Gas Division	Addition	080.71471	37800	3,100
080	190 - Mid-Tex Gas Division	Addition	080.71472	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71476	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71478	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.71479	37602	28,704
080	190 - Mid-Tex Gas Division	Addition	080.71484	37601	2,926
080	190 - Mid-Tex Gas Division	Addition	080.71484	37602	1,463
080	190 - Mid-Tex Gas Division	Addition	080.71484	37800	2,195
080	190 - Mid-Tex Gas Division	Addition	080.71485	37600	18,197
080	190 - Mid-Tex Gas Division	Addition	080.71486	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71489	37602	3,067
080	190 - Mid-Tex Gas Division	Addition	080.71489	37800	3,067
080	190 - Mid-Tex Gas Division	Addition	080.71494	37601	276
080	190 - Mid-Tex Gas Division	Addition	080.71494	37602	551
080	190 - Mid-Tex Gas Division	Addition	080.71494	37800	2,206
080	190 - Mid-Tex Gas Division	Addition	080.71496	37601	47,133
080	190 - Mid-Tex Gas Division	Addition	080.71499	37602	2,031
080	190 - Mid-Tex Gas Division	Addition	080.71499	37800	2,709
080	190 - Mid-Tex Gas Division	Addition	080.71509	39906	-
080	190 - Mid-Tex Gas Division	Addition	080.71514	37602	17,533
080	190 - Mid-Tex Gas Division	Addition	080.71514	38000	731
080	190 - Mid-Tex Gas Division	Addition	080.71516	37601	785
080	190 - Mid-Tex Gas Division	Addition	080.71516	37602	1,571
080	190 - Mid-Tex Gas Division	Addition	080.71516	37800	1,812
080	190 - Mid-Tex Gas Division	Addition	080.71517	37602	27,809
080	190 - Mid-Tex Gas Division	Addition	080.71517	38000	1,464
080	190 - Mid-Tex Gas Division	Addition	080.71518	37602	180,496
080	190 - Mid-Tex Gas Division	Addition	080.71519	37602	153,596
080	190 - Mid-Tex Gas Division	Addition	080.71521	37602	249,643
080	190 - Mid-Tex Gas Division	Addition	080.71522	37602	117,775
080	190 - Mid-Tex Gas Division	Addition	080.71522	37800	232,169
080	190 - Mid-Tex Gas Division	Addition	080.71523	37601	838
080	190 - Mid-Tex Gas Division	Addition	080.71523	37602	2,514
080	190 - Mid-Tex Gas Division	Addition	080.71523	37800	3,247
080	190 - Mid-Tex Gas Division	Addition	080.71527	37602	801
080	190 - Mid-Tex Gas Division	Addition	080.71528	37602	19,872
080	190 - Mid-Tex Gas Division	Addition	080.71528	38000	4,968
080	190 - Mid-Tex Gas Division	Addition	080.71529	37602	2,012
080	190 - Mid-Tex Gas Division	Addition	080.71529	37800	2,952
080	190 - Mid-Tex Gas Division	Addition	080.71530	37602	3,720
080	190 - Mid-Tex Gas Division	Addition	080.71531	37602	1,172
080	190 - Mid-Tex Gas Division	Addition	080.71531	37800	3,515
080	190 - Mid-Tex Gas Division	Addition	080.71534	37602	46,529
080	190 - Mid-Tex Gas Division	Addition	080.71534	38000	5,751
080	190 - Mid-Tex Gas Division	Addition	080.71539	37601	313,883
080	190 - Mid-Tex Gas Division	Addition	080.71540	37800	35,762
080	190 - Mid-Tex Gas Division	Addition	080.71547	37602	1,446
080	190 - Mid-Tex Gas Division	Addition	080.71553	37602	14
080	190 - Mid-Tex Gas Division	Addition	080.71554	37602	(11)
080	190 - Mid-Tex Gas Division	Addition	080.71554	38000	(4)
080	190 - Mid-Tex Gas Division	Addition	080.71555	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71556	37602	3,283
080	190 - Mid-Tex Gas Division	Addition	080.71557	37602	80
080	190 - Mid-Tex Gas Division	Addition	080.71560	37602	289,348
080	190 - Mid-Tex Gas Division	Addition	080.71561	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71563	37602	6,598
080	190 - Mid-Tex Gas Division	Addition	080.71564	37602	(412)
080	190 - Mid-Tex Gas Division	Addition	080.71567	37602	70,342
080	190 - Mid-Tex Gas Division	Addition	080.71570	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71571	37602	416
080	190 - Mid-Tex Gas Division	Addition	080.71578	39000	4,709
080	190 - Mid-Tex Gas Division	Addition	080.71578	39800	4,272
080	190 - Mid-Tex Gas Division	Addition	080.71578	39903	1,244
080	190 - Mid-Tex Gas Division	Addition	080.71579	37800	8,542
080	190 - Mid-Tex Gas Division	Addition	080.71581	37602	841
080	190 - Mid-Tex Gas Division	Addition	080.71584	37600	4,960
080	190 - Mid-Tex Gas Division	Addition	080.71584	37602	14,879
080	190 - Mid-Tex Gas Division	Addition	080.71585	37602	961
080	190 - Mid-Tex Gas Division	Addition	080.71588	37602	366
080	190 - Mid-Tex Gas Division	Addition	080.71589	37602	4,588
080	190 - Mid-Tex Gas Division	Addition	080.71589	37800	139
080	190 - Mid-Tex Gas Division	Addition	080.71591	37602	3,790
080	190 - Mid-Tex Gas Division	Addition	080.71591	38000	200
080	190 - Mid-Tex Gas Division	Addition	080.71592	37602	25,568
080	190 - Mid-Tex Gas Division	Addition	080.71592	38000	258
080	190 - Mid-Tex Gas Division	Addition	080.71593	37602	9,139
080	190 - Mid-Tex Gas Division	Addition	080.71594	37602	239
080	190 - Mid-Tex Gas Division	Addition	080.71600	37602	281,014
080	190 - Mid-Tex Gas Division	Addition	080.71601	37602	4,507
080	190 - Mid-Tex Gas Division	Addition	080.71601	38000	237
080	190 - Mid-Tex Gas Division	Addition	080.71607	37602	25,326
080	190 - Mid-Tex Gas Division	Addition	080.71607	38000	3,784
080	190 - Mid-Tex Gas Division	Addition	080.71611	37602	160
080	190 - Mid-Tex Gas Division	Addition	080.71620	37602	119,997
080	190 - Mid-Tex Gas Division	Addition	080.71622	37602	12,116
080	190 - Mid-Tex Gas Division	Addition	080.71622	38000	1,346
080	190 - Mid-Tex Gas Division	Addition	080.71627	37800	-
080	190 - Mid-Tex Gas Division	Addition	080.71627	38000	56
080	190 - Mid-Tex Gas Division	Addition	080.71627	38500	3,083
080	190 - Mid-Tex Gas Division	Addition	080.71632	37602	11,653
080	190 - Mid-Tex Gas Division	Addition	080.71634	37602	10,032
080	190 - Mid-Tex Gas Division	Addition	080.71634	38000	2,508
080	190 - Mid-Tex Gas Division	Addition	080.71635	37602	8,790
080	190 - Mid-Tex Gas Division	Addition	080.71636	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71639	37602	427
080	190 - Mid-Tex Gas Division	Addition	080.71643	37602	89
080	190 - Mid-Tex Gas Division	Addition	080.71647	37602	12,056
080	190 - Mid-Tex Gas Division	Addition	080.71647	38000	8,038
080	190 - Mid-Tex Gas Division	Addition	080.71648	37602	25,138
080	190 - Mid-Tex Gas Division	Addition	080.71648	38000	10,773
080	190 - Mid-Tex Gas Division	Addition	080.71649	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.71654	37602	5,265
080	190 - Mid-Tex Gas Division	Addition	080.71654	37800	6,435
080	190 - Mid-Tex Gas Division	Addition	080.71658	37602	(27)
080	190 - Mid-Tex Gas Division	Addition	080.71659	37602	1

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.71664	37602	13,268
080	190 - Mid-Tex Gas Division	Addition	080.71664	38000	4,423
080	190 - Mid-Tex Gas Division	Addition	080.71665	37402	-
080	190 - Mid-Tex Gas Division	Addition	080.71665	37602	221,799
080	190 - Mid-Tex Gas Division	Addition	080.71672	39906	-
080	190 - Mid-Tex Gas Division	Addition	080.71673	37601	(8)
080	190 - Mid-Tex Gas Division	Addition	080.71674	37602	254
080	190 - Mid-Tex Gas Division	Addition	080.71679	37602	5,823
080	190 - Mid-Tex Gas Division	Addition	080.71680	37602	284
080	190 - Mid-Tex Gas Division	Addition	080.71684	37602	8,684
080	190 - Mid-Tex Gas Division	Addition	080.71684	38000	457
080	190 - Mid-Tex Gas Division	Addition	080.71685	37602	9,363
080	190 - Mid-Tex Gas Division	Addition	080.71687	37602	284,928
080	190 - Mid-Tex Gas Division	Addition	080.71687	37800	(85,719)
080	190 - Mid-Tex Gas Division	Addition	080.71688	37602	2,129
080	190 - Mid-Tex Gas Division	Addition	080.71688	37800	2,129
080	190 - Mid-Tex Gas Division	Addition	080.71695	37602	288
080	190 - Mid-Tex Gas Division	Addition	080.71700	37602	34,572
080	190 - Mid-Tex Gas Division	Addition	080.71701	37602	13,119
080	190 - Mid-Tex Gas Division	Addition	080.71702	37602	19,237
080	190 - Mid-Tex Gas Division	Addition	080.71703	37602	272,398
080	190 - Mid-Tex Gas Division	Addition	080.71704	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71709	37602	2
080	190 - Mid-Tex Gas Division	Addition	080.71710	37602	45,246
080	190 - Mid-Tex Gas Division	Addition	080.71710	38000	5,027
080	190 - Mid-Tex Gas Division	Addition	080.71711	37602	582
080	190 - Mid-Tex Gas Division	Addition	080.71716	37602	1,225,058
080	190 - Mid-Tex Gas Division	Addition	080.71716	38000	345,529
080	190 - Mid-Tex Gas Division	Addition	080.71717	37602	12,616
080	190 - Mid-Tex Gas Division	Addition	080.71719	38000	52,459
080	190 - Mid-Tex Gas Division	Addition	080.71728	37800	3,115
080	190 - Mid-Tex Gas Division	Addition	080.71733	37602	951
080	190 - Mid-Tex Gas Division	Addition	080.71736	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71737	37602	25,901
080	190 - Mid-Tex Gas Division	Addition	080.71738	37602	41,286
080	190 - Mid-Tex Gas Division	Addition	080.71738	38000	10,322
080	190 - Mid-Tex Gas Division	Addition	080.71744	37602	374
080	190 - Mid-Tex Gas Division	Addition	080.71747	37602	2,856
080	190 - Mid-Tex Gas Division	Addition	080.71755	37601	(888,716)
080	190 - Mid-Tex Gas Division	Addition	080.71755	37602	(1,086,209)
080	190 - Mid-Tex Gas Division	Addition	080.71758	37602	216,980
080	190 - Mid-Tex Gas Division	Addition	080.71759	37602	5,797
080	190 - Mid-Tex Gas Division	Addition	080.71760	37602	44,909
080	190 - Mid-Tex Gas Division	Addition	080.71760	38000	9,438
080	190 - Mid-Tex Gas Division	Addition	080.71761	37602	25,179
080	190 - Mid-Tex Gas Division	Addition	080.71762	37602	12,897
080	190 - Mid-Tex Gas Division	Addition	080.71762	38000	3,224
080	190 - Mid-Tex Gas Division	Addition	080.71763	37602	451,854
080	190 - Mid-Tex Gas Division	Addition	080.71768	37601	17,814
080	190 - Mid-Tex Gas Division	Addition	080.71773	37602	657,655
080	190 - Mid-Tex Gas Division	Addition	080.71773	38000	144,363
080	190 - Mid-Tex Gas Division	Addition	080.71775	37602	815,004
080	190 - Mid-Tex Gas Division	Addition	080.71779	37602	471,040
080	190 - Mid-Tex Gas Division	Addition	080.71786	37602	67,591
080	190 - Mid-Tex Gas Division	Addition	080.71787	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71792	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71797	37602	(34)
080	190 - Mid-Tex Gas Division	Addition	080.71800	37602	568
080	190 - Mid-Tex Gas Division	Addition	080.71801	37602	267
080	190 - Mid-Tex Gas Division	Addition	080.71804	37602	(131)
080	190 - Mid-Tex Gas Division	Addition	080.71805	37602	333,332
080	190 - Mid-Tex Gas Division	Addition	080.71805	38000	37,037
080	190 - Mid-Tex Gas Division	Addition	080.71807	37602	320
080	190 - Mid-Tex Gas Division	Addition	080.71809	37601	436
080	190 - Mid-Tex Gas Division	Addition	080.71809	37602	1,745
080	190 - Mid-Tex Gas Division	Addition	080.71810	37602	(58)
080	190 - Mid-Tex Gas Division	Addition	080.71811	37602	19,598
080	190 - Mid-Tex Gas Division	Addition	080.71817	37602	16,113
080	190 - Mid-Tex Gas Division	Addition	080.71817	38000	848
080	190 - Mid-Tex Gas Division	Addition	080.71819	37602	783
080	190 - Mid-Tex Gas Division	Addition	080.71823	37602	7,749
080	190 - Mid-Tex Gas Division	Addition	080.71823	38000	408
080	190 - Mid-Tex Gas Division	Addition	080.71824	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71830	37601	365
080	190 - Mid-Tex Gas Division	Addition	080.71830	37602	3,286
080	190 - Mid-Tex Gas Division	Addition	080.71832	37602	1,851,238
080	190 - Mid-Tex Gas Division	Addition	080.71832	38000	37,780
080	190 - Mid-Tex Gas Division	Addition	080.71833	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71835	37602	22,562
080	190 - Mid-Tex Gas Division	Addition	080.71836	37602	7,931
080	190 - Mid-Tex Gas Division	Addition	080.71836	38000	417
080	190 - Mid-Tex Gas Division	Addition	080.71837	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71838	37602	5,853
080	190 - Mid-Tex Gas Division	Addition	080.71839	37601	244,341
080	190 - Mid-Tex Gas Division	Addition	080.71839	37602	10,262,344
080	190 - Mid-Tex Gas Division	Addition	080.71839	37800	1,099,537
080	190 - Mid-Tex Gas Division	Addition	080.71839	38000	610,854
080	190 - Mid-Tex Gas Division	Addition	080.71849	37601	109,535
080	190 - Mid-Tex Gas Division	Addition	080.71850	37601	149,881
080	190 - Mid-Tex Gas Division	Addition	080.71850	37800	6,245
080	190 - Mid-Tex Gas Division	Addition	080.71852	37602	253,693
080	190 - Mid-Tex Gas Division	Addition	080.71855	37602	712
080	190 - Mid-Tex Gas Division	Addition	080.71855	38000	178
080	190 - Mid-Tex Gas Division	Addition	080.71856	37601	812,731
080	190 - Mid-Tex Gas Division	Addition	080.71856	37602	290,330
080	190 - Mid-Tex Gas Division	Addition	080.71856	38000	58,066
080	190 - Mid-Tex Gas Division	Addition	080.71857	37602	54,209
080	190 - Mid-Tex Gas Division	Addition	080.71857	38000	2,853
080	190 - Mid-Tex Gas Division	Addition	080.71864	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71865	37601	209,517
080	190 - Mid-Tex Gas Division	Addition	080.71869	37602	11
080	190 - Mid-Tex Gas Division	Addition	080.71870	37602	3,503
080	190 - Mid-Tex Gas Division	Addition	080.71874	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71875	37602	4,489
080	190 - Mid-Tex Gas Division	Addition	080.71875	38000	499
080	190 - Mid-Tex Gas Division	Addition	080.71878	37601	647
080	190 - Mid-Tex Gas Division	Addition	080.71878	37602	3,669

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.71882	37602	13,533
080	190 - Mid-Tex Gas Division	Addition	080.71882	38000	1,504
080	190 - Mid-Tex Gas Division	Addition	080.71884	37602	9,692
080	190 - Mid-Tex Gas Division	Addition	080.71884	37800	174,448
080	190 - Mid-Tex Gas Division	Addition	080.71884	38000	9,692
080	190 - Mid-Tex Gas Division	Addition	080.71892	37601	3,328,742
080	190 - Mid-Tex Gas Division	Addition	080.71894	37601	383,472
080	190 - Mid-Tex Gas Division	Addition	080.71894	37602	920,333
080	190 - Mid-Tex Gas Division	Addition	080.71894	37800	76,694
080	190 - Mid-Tex Gas Division	Addition	080.71894	38000	153,389
080	190 - Mid-Tex Gas Division	Addition	080.71900	37602	36,332
080	190 - Mid-Tex Gas Division	Addition	080.71900	38000	24,221
080	190 - Mid-Tex Gas Division	Addition	080.71902	37602	919
080	190 - Mid-Tex Gas Division	Addition	080.71903	37602	20,084
080	190 - Mid-Tex Gas Division	Addition	080.71905	37602	9,900
080	190 - Mid-Tex Gas Division	Addition	080.71905	38000	1,747
080	190 - Mid-Tex Gas Division	Addition	080.71907	37602	177,725
080	190 - Mid-Tex Gas Division	Addition	080.71909	37602	168,044
080	190 - Mid-Tex Gas Division	Addition	080.71910	37602	98,343
080	190 - Mid-Tex Gas Division	Addition	080.71915	37602	2,665
080	190 - Mid-Tex Gas Division	Addition	080.71919	37602	11,923
080	190 - Mid-Tex Gas Division	Addition	080.71919	38000	1,057
080	190 - Mid-Tex Gas Division	Addition	080.71921	37602	17,409
080	190 - Mid-Tex Gas Division	Addition	080.71921	38000	11,130
080	190 - Mid-Tex Gas Division	Addition	080.71922	37602	1,929
080	190 - Mid-Tex Gas Division	Addition	080.71922	37800	4,501
080	190 - Mid-Tex Gas Division	Addition	080.71923	37602	3,416
080	190 - Mid-Tex Gas Division	Addition	080.71923	38000	35
080	190 - Mid-Tex Gas Division	Addition	080.71929	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71931	37601	71,286
080	190 - Mid-Tex Gas Division	Addition	080.71932	37602	27,923
080	190 - Mid-Tex Gas Division	Addition	080.71933	37601	31,838
080	190 - Mid-Tex Gas Division	Addition	080.71937	37602	1,937
080	190 - Mid-Tex Gas Division	Addition	080.71938	37602	288
080	190 - Mid-Tex Gas Division	Addition	080.71939	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71940	37602	11,285
080	190 - Mid-Tex Gas Division	Addition	080.71942	37602	349
080	190 - Mid-Tex Gas Division	Addition	080.71943	37601	206,856
080	190 - Mid-Tex Gas Division	Addition	080.71943	37800	17,988
080	190 - Mid-Tex Gas Division	Addition	080.71944	37602	12,403
080	190 - Mid-Tex Gas Division	Addition	080.71944	38000	3,101
080	190 - Mid-Tex Gas Division	Addition	080.71945	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71947	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71948	37602	52,447
080	190 - Mid-Tex Gas Division	Addition	080.71948	38000	9,255
080	190 - Mid-Tex Gas Division	Addition	080.71950	37602	11,627
080	190 - Mid-Tex Gas Division	Addition	080.71951	37601	110,008
080	190 - Mid-Tex Gas Division	Addition	080.71951	37800	1,111
080	190 - Mid-Tex Gas Division	Addition	080.71952	37602	61,261
080	190 - Mid-Tex Gas Division	Addition	080.71953	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.71954	37602	(81)
080	190 - Mid-Tex Gas Division	Addition	080.71955	37602	1,683
080	190 - Mid-Tex Gas Division	Addition	080.71955	38000	34
080	190 - Mid-Tex Gas Division	Addition	080.71956	37602	395,985
080	190 - Mid-Tex Gas Division	Addition	080.71956	38000	20,841
080	190 - Mid-Tex Gas Division	Addition	080.71960	37602	14,920
080	190 - Mid-Tex Gas Division	Addition	080.71960	38000	3,500
080	190 - Mid-Tex Gas Division	Addition	080.71962	37602	22,019
080	190 - Mid-Tex Gas Division	Addition	080.71962	38000	2,178
080	190 - Mid-Tex Gas Division	Addition	080.71964	37602	66,321
080	190 - Mid-Tex Gas Division	Addition	080.71965	37800	174
080	190 - Mid-Tex Gas Division	Addition	080.71967	37602	1,437
080	190 - Mid-Tex Gas Division	Addition	080.71967	37800	4,310
080	190 - Mid-Tex Gas Division	Addition	080.71968	37602	732
080	190 - Mid-Tex Gas Division	Addition	080.71969	37601	(51,222)
080	190 - Mid-Tex Gas Division	Addition	080.71971	37602	14,769
080	190 - Mid-Tex Gas Division	Addition	080.71971	38000	1,641
080	190 - Mid-Tex Gas Division	Addition	080.71975	37601	27,910
080	190 - Mid-Tex Gas Division	Addition	080.71975	37602	6,978
080	190 - Mid-Tex Gas Division	Addition	080.71976	37602	8,836
080	190 - Mid-Tex Gas Division	Addition	080.71976	38000	5,891
080	190 - Mid-Tex Gas Division	Addition	080.71978	37602	(16,193)
080	190 - Mid-Tex Gas Division	Addition	080.71982	37602	435,245
080	190 - Mid-Tex Gas Division	Addition	080.71993	37601	204,405
080	190 - Mid-Tex Gas Division	Addition	080.71995	37602	3,458
080	190 - Mid-Tex Gas Division	Addition	080.71995	38000	182
080	190 - Mid-Tex Gas Division	Addition	080.71996	37602	288
080	190 - Mid-Tex Gas Division	Addition	080.71998	37602	14,342
080	190 - Mid-Tex Gas Division	Addition	080.71998	38000	2,531
080	190 - Mid-Tex Gas Division	Addition	080.71999	37602	1,242,698
080	190 - Mid-Tex Gas Division	Addition	080.71999	38000	699,018
080	190 - Mid-Tex Gas Division	Addition	080.72000	37602	43,832
080	190 - Mid-Tex Gas Division	Addition	080.72000	38000	2,307
080	190 - Mid-Tex Gas Division	Addition	080.72001	37601	132,567
080	190 - Mid-Tex Gas Division	Addition	080.72001	37800	530,269
080	190 - Mid-Tex Gas Division	Addition	080.72002	37602	7,126
080	190 - Mid-Tex Gas Division	Addition	080.72002	38000	792
080	190 - Mid-Tex Gas Division	Addition	080.72011	37602	20,996
080	190 - Mid-Tex Gas Division	Addition	080.72011	38000	8,998
080	190 - Mid-Tex Gas Division	Addition	080.72012	37602	22,179
080	190 - Mid-Tex Gas Division	Addition	080.72014	37602	9
080	190 - Mid-Tex Gas Division	Addition	080.72015	37602	22,067
080	190 - Mid-Tex Gas Division	Addition	080.72016	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72019	37602	4,833
080	190 - Mid-Tex Gas Division	Addition	080.72035	37602	3,277
080	190 - Mid-Tex Gas Division	Addition	080.72035	38000	364
080	190 - Mid-Tex Gas Division	Addition	080.72036	37602	80,835
080	190 - Mid-Tex Gas Division	Addition	080.72036	38000	26,945
080	190 - Mid-Tex Gas Division	Addition	080.72039	37602	51,723
080	190 - Mid-Tex Gas Division	Addition	080.72039	38000	3,302
080	190 - Mid-Tex Gas Division	Addition	080.72044	37601	46,577
080	190 - Mid-Tex Gas Division	Addition	080.72045	37601	431,604
080	190 - Mid-Tex Gas Division	Addition	080.72048	37602	7,924
080	190 - Mid-Tex Gas Division	Addition	080.72048	38000	417
080	190 - Mid-Tex Gas Division	Addition	080.72049	37602	9,208
080	190 - Mid-Tex Gas Division	Addition	080.72057	37602	2,510
080	190 - Mid-Tex Gas Division	Addition	080.72057	37800	(13)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.72057	37900	1,255
080	190 - Mid-Tex Gas Division	Addition	080.72058	37602	5,891
080	190 - Mid-Tex Gas Division	Addition	080.72058	38000	233
080	190 - Mid-Tex Gas Division	Addition	080.72063	37601	1,886
080	190 - Mid-Tex Gas Division	Addition	080.72063	37602	1,508
080	190 - Mid-Tex Gas Division	Addition	080.72063	37900	905
080	190 - Mid-Tex Gas Division	Addition	080.72068	37602	2,130
080	190 - Mid-Tex Gas Division	Addition	080.72074	37602	9,047
080	190 - Mid-Tex Gas Division	Addition	080.72075	37602	1,829
080	190 - Mid-Tex Gas Division	Addition	080.72075	38000	7,316
080	190 - Mid-Tex Gas Division	Addition	080.72077	37602	2,412
080	190 - Mid-Tex Gas Division	Addition	080.72078	37602	1,508
080	190 - Mid-Tex Gas Division	Addition	080.72082	37602	1,683
080	190 - Mid-Tex Gas Division	Addition	080.72085	37602	73,226
080	190 - Mid-Tex Gas Division	Addition	080.72085	38000	27,083
080	190 - Mid-Tex Gas Division	Addition	080.72092	39906	-
080	190 - Mid-Tex Gas Division	Addition	080.72099	37602	24,231
080	190 - Mid-Tex Gas Division	Addition	080.72103	37601	9,607
080	190 - Mid-Tex Gas Division	Addition	080.72103	37602	4,803
080	190 - Mid-Tex Gas Division	Addition	080.72103	37800	81,657
080	190 - Mid-Tex Gas Division	Addition	080.72109	37602	66,703
080	190 - Mid-Tex Gas Division	Addition	080.72111	37602	534
080	190 - Mid-Tex Gas Division	Addition	080.72116	37602	4,323
080	190 - Mid-Tex Gas Division	Addition	080.72119	37602	244,915
080	190 - Mid-Tex Gas Division	Addition	080.72120	37602	11,535
080	190 - Mid-Tex Gas Division	Addition	080.72120	38000	2,884
080	190 - Mid-Tex Gas Division	Addition	080.72122	37601	1,303
080	190 - Mid-Tex Gas Division	Addition	080.72122	37602	37,352
080	190 - Mid-Tex Gas Division	Addition	080.72122	38000	4,778
080	190 - Mid-Tex Gas Division	Addition	080.72123	37602	18,043
080	190 - Mid-Tex Gas Division	Addition	080.72123	38000	4,511
080	190 - Mid-Tex Gas Division	Addition	080.72135	37602	392,994
080	190 - Mid-Tex Gas Division	Addition	080.72140	37602	5,753
080	190 - Mid-Tex Gas Division	Addition	080.72140	38000	303
080	190 - Mid-Tex Gas Division	Addition	080.72141	37602	13,431
080	190 - Mid-Tex Gas Division	Addition	080.72142	37602	(43)
080	190 - Mid-Tex Gas Division	Addition	080.72144	37602	52,512
080	190 - Mid-Tex Gas Division	Addition	080.72145	37602	2,491
080	190 - Mid-Tex Gas Division	Addition	080.72145	38000	131
080	190 - Mid-Tex Gas Division	Addition	080.72155	37602	3,612
080	190 - Mid-Tex Gas Division	Addition	080.72155	38000	903
080	190 - Mid-Tex Gas Division	Addition	080.72158	37602	40,477
080	190 - Mid-Tex Gas Division	Addition	080.72158	38000	2,130
080	190 - Mid-Tex Gas Division	Addition	080.72162	37602	4,537
080	190 - Mid-Tex Gas Division	Addition	080.72163	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72164	37602	13,044
080	190 - Mid-Tex Gas Division	Addition	080.72164	38000	686
080	190 - Mid-Tex Gas Division	Addition	080.72167	37600	250
080	190 - Mid-Tex Gas Division	Addition	080.72168	37602	5,466
080	190 - Mid-Tex Gas Division	Addition	080.72168	38000	607
080	190 - Mid-Tex Gas Division	Addition	080.72170	37602	13,958
080	190 - Mid-Tex Gas Division	Addition	080.72170	38000	285
080	190 - Mid-Tex Gas Division	Addition	080.72174	37602	1,668
080	190 - Mid-Tex Gas Division	Addition	080.72176	37602	2,622
080	190 - Mid-Tex Gas Division	Addition	080.72176	38000	26
080	190 - Mid-Tex Gas Division	Addition	080.72177	37602	7,631
080	190 - Mid-Tex Gas Division	Addition	080.72180	37602	14,677
080	190 - Mid-Tex Gas Division	Addition	080.72180	38000	775
080	190 - Mid-Tex Gas Division	Addition	080.72181	37602	10,642
080	190 - Mid-Tex Gas Division	Addition	080.72182	37602	419
080	190 - Mid-Tex Gas Division	Addition	080.72187	37800	2,008
080	190 - Mid-Tex Gas Division	Addition	080.72191	37601	286
080	190 - Mid-Tex Gas Division	Addition	080.72191	37800	4,867
080	190 - Mid-Tex Gas Division	Addition	080.72191	38100	573
080	190 - Mid-Tex Gas Division	Addition	080.72192	37602	1,786
080	190 - Mid-Tex Gas Division	Addition	080.72195	37602	(17,916)
080	190 - Mid-Tex Gas Division	Addition	080.72196	37602	2,759
080	190 - Mid-Tex Gas Division	Addition	080.72196	38000	145
080	190 - Mid-Tex Gas Division	Addition	080.72199	37602	(121,218)
080	190 - Mid-Tex Gas Division	Addition	080.72199	38000	(13,469)
080	190 - Mid-Tex Gas Division	Addition	080.72202	37602	3,212
080	190 - Mid-Tex Gas Division	Addition	080.72202	38000	66
080	190 - Mid-Tex Gas Division	Addition	080.72203	37602	26,597
080	190 - Mid-Tex Gas Division	Addition	080.72203	38000	2,955
080	190 - Mid-Tex Gas Division	Addition	080.72204	37602	4,890
080	190 - Mid-Tex Gas Division	Addition	080.72207	37602	542
080	190 - Mid-Tex Gas Division	Addition	080.72208	37602	604,093
080	190 - Mid-Tex Gas Division	Addition	080.72210	37602	472
080	190 - Mid-Tex Gas Division	Addition	080.72223	37602	1,083,263
080	190 - Mid-Tex Gas Division	Addition	080.72229	37602	1,579
080	190 - Mid-Tex Gas Division	Addition	080.72231	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72231	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.72232	39400	3,996
080	190 - Mid-Tex Gas Division	Addition	080.72233	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72235	37602	(15,801)
080	190 - Mid-Tex Gas Division	Addition	080.72235	37800	(3,950)
080	190 - Mid-Tex Gas Division	Addition	080.72238	37602	784
080	190 - Mid-Tex Gas Division	Addition	080.72240	37602	77,802
080	190 - Mid-Tex Gas Division	Addition	080.72240	38000	13,730
080	190 - Mid-Tex Gas Division	Addition	080.72241	37602	3,524
080	190 - Mid-Tex Gas Division	Addition	080.72242	37602	9,527
080	190 - Mid-Tex Gas Division	Addition	080.72243	37602	322
080	190 - Mid-Tex Gas Division	Addition	080.72247	37800	13,036
080	190 - Mid-Tex Gas Division	Addition	080.72247	38000	73,869
080	190 - Mid-Tex Gas Division	Addition	080.72248	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72248	38000	19,590
080	190 - Mid-Tex Gas Division	Addition	080.72249	38000	(1,527)
080	190 - Mid-Tex Gas Division	Addition	080.72249	38500	(1,018)
080	190 - Mid-Tex Gas Division	Addition	080.72250	37602	(500)
080	190 - Mid-Tex Gas Division	Addition	080.72250	38000	(6,994)
080	190 - Mid-Tex Gas Division	Addition	080.72250	38500	(2,498)
080	190 - Mid-Tex Gas Division	Addition	080.72251	37602	6,954
080	190 - Mid-Tex Gas Division	Addition	080.72252	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72255	38000	4,074
080	190 - Mid-Tex Gas Division	Addition	080.72259	37602	57
080	190 - Mid-Tex Gas Division	Addition	080.72266	37601	275,257
080	190 - Mid-Tex Gas Division	Addition	080.72266	38000	2,780

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.72268	37800	1,475
080	190 - Mid-Tex Gas Division	Addition	080.72270	37602	948,544
080	190 - Mid-Tex Gas Division	Addition	080.72270	38000	105,394
080	190 - Mid-Tex Gas Division	Addition	080.72272	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72273	37602	8,064
080	190 - Mid-Tex Gas Division	Addition	080.72275	37602	14,139
080	190 - Mid-Tex Gas Division	Addition	080.72275	38000	1,571
080	190 - Mid-Tex Gas Division	Addition	080.72277	37800	3
080	190 - Mid-Tex Gas Division	Addition	080.72278	37601	25,258
080	190 - Mid-Tex Gas Division	Addition	080.72278	37602	88,403
080	190 - Mid-Tex Gas Division	Addition	080.72278	38000	12,629
080	190 - Mid-Tex Gas Division	Addition	080.72280	37602	205,607
080	190 - Mid-Tex Gas Division	Addition	080.72281	37602	578
080	190 - Mid-Tex Gas Division	Addition	080.72285	37602	426,195
080	190 - Mid-Tex Gas Division	Addition	080.72286	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72289	37602	12,983
080	190 - Mid-Tex Gas Division	Addition	080.72290	37602	7,027
080	190 - Mid-Tex Gas Division	Addition	080.72290	38000	1,757
080	190 - Mid-Tex Gas Division	Addition	080.72292	37602	28,985
080	190 - Mid-Tex Gas Division	Addition	080.72292	38000	7,246
080	190 - Mid-Tex Gas Division	Addition	080.72294	37602	5,156
080	190 - Mid-Tex Gas Division	Addition	080.72299	37602	10,566
080	190 - Mid-Tex Gas Division	Addition	080.72300	37602	149
080	190 - Mid-Tex Gas Division	Addition	080.72300	38000	50
080	190 - Mid-Tex Gas Division	Addition	080.72308	37602	3,075
080	190 - Mid-Tex Gas Division	Addition	080.72310	37602	6,163
080	190 - Mid-Tex Gas Division	Addition	080.72310	38000	685
080	190 - Mid-Tex Gas Division	Addition	080.72311	37602	26,382
080	190 - Mid-Tex Gas Division	Addition	080.72314	37602	10,094
080	190 - Mid-Tex Gas Division	Addition	080.72315	37602	144,766
080	190 - Mid-Tex Gas Division	Addition	080.72317	37602	(16)
080	190 - Mid-Tex Gas Division	Addition	080.72320	37602	(48,528)
080	190 - Mid-Tex Gas Division	Addition	080.72320	38000	(490)
080	190 - Mid-Tex Gas Division	Addition	080.72321	37602	18,303
080	190 - Mid-Tex Gas Division	Addition	080.72321	38000	1,592
080	190 - Mid-Tex Gas Division	Addition	080.72322	37602	20,090
080	190 - Mid-Tex Gas Division	Addition	080.72322	38000	2,232
080	190 - Mid-Tex Gas Division	Addition	080.72324	37602	951,657
080	190 - Mid-Tex Gas Division	Addition	080.72329	37602	478,082
080	190 - Mid-Tex Gas Division	Addition	080.72336	37602	66,877
080	190 - Mid-Tex Gas Division	Addition	080.72338	37602	5,799
080	190 - Mid-Tex Gas Division	Addition	080.72339	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72345	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72347	37602	340,803
080	190 - Mid-Tex Gas Division	Addition	080.72347	38000	17,937
080	190 - Mid-Tex Gas Division	Addition	080.72348	37602	1,397
080	190 - Mid-Tex Gas Division	Addition	080.72348	37800	5,588
080	190 - Mid-Tex Gas Division	Addition	080.72352	37800	6,267
080	190 - Mid-Tex Gas Division	Addition	080.72353	37602	7,328
080	190 - Mid-Tex Gas Division	Addition	080.72353	38000	814
080	190 - Mid-Tex Gas Division	Addition	080.72354	37602	11,813
080	190 - Mid-Tex Gas Division	Addition	080.72354	38000	1,315
080	190 - Mid-Tex Gas Division	Addition	080.72364	37602	217
080	190 - Mid-Tex Gas Division	Addition	080.72367	37602	10,426
080	190 - Mid-Tex Gas Division	Addition	080.72367	38000	549
080	190 - Mid-Tex Gas Division	Addition	080.72368	38000	20,318
080	190 - Mid-Tex Gas Division	Addition	080.72369	37601	76
080	190 - Mid-Tex Gas Division	Addition	080.72369	37602	3,324
080	190 - Mid-Tex Gas Division	Addition	080.72369	38000	420
080	190 - Mid-Tex Gas Division	Addition	080.72371	37602	74,917
080	190 - Mid-Tex Gas Division	Addition	080.72372	37602	434,067
080	190 - Mid-Tex Gas Division	Addition	080.72372	38000	144,689
080	190 - Mid-Tex Gas Division	Addition	080.72373	37601	58,958
080	190 - Mid-Tex Gas Division	Addition	080.72373	37602	2,358
080	190 - Mid-Tex Gas Division	Addition	080.72373	37800	5,896
080	190 - Mid-Tex Gas Division	Addition	080.72373	37900	50,704
080	190 - Mid-Tex Gas Division	Addition	080.72377	37602	4,194
080	190 - Mid-Tex Gas Division	Addition	080.72379	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.72380	37602	8,533
080	190 - Mid-Tex Gas Division	Addition	080.72385	37602	8,915
080	190 - Mid-Tex Gas Division	Addition	080.72385	38000	991
080	190 - Mid-Tex Gas Division	Addition	080.72386	37602	5,694
080	190 - Mid-Tex Gas Division	Addition	080.72386	38000	633
080	190 - Mid-Tex Gas Division	Addition	080.72387	37602	7,950
080	190 - Mid-Tex Gas Division	Addition	080.72387	38000	863
080	190 - Mid-Tex Gas Division	Addition	080.72388	37602	3,185
080	190 - Mid-Tex Gas Division	Addition	080.72388	38000	562
080	190 - Mid-Tex Gas Division	Addition	080.72389	37602	3,451
080	190 - Mid-Tex Gas Division	Addition	080.72389	38000	383
080	190 - Mid-Tex Gas Division	Addition	080.72390	37602	109,113
080	190 - Mid-Tex Gas Division	Addition	080.72390	38000	19,255
080	190 - Mid-Tex Gas Division	Addition	080.72391	37602	245,315
080	190 - Mid-Tex Gas Division	Addition	080.72391	38000	12,911
080	190 - Mid-Tex Gas Division	Addition	080.72392	37602	120,284
080	190 - Mid-Tex Gas Division	Addition	080.72392	38000	13,365
080	190 - Mid-Tex Gas Division	Addition	080.72401	37601	36,503
080	190 - Mid-Tex Gas Division	Addition	080.72403	37601	(90,073)
080	190 - Mid-Tex Gas Division	Addition	080.72408	37602	20,731
080	190 - Mid-Tex Gas Division	Addition	080.72409	37602	445
080	190 - Mid-Tex Gas Division	Addition	080.72412	37602	714
080	190 - Mid-Tex Gas Division	Addition	080.72413	37601	756,396
080	190 - Mid-Tex Gas Division	Addition	080.72413	37602	63,033
080	190 - Mid-Tex Gas Division	Addition	080.72413	37800	432,822
080	190 - Mid-Tex Gas Division	Addition	080.72415	38000	3,370
080	190 - Mid-Tex Gas Division	Addition	080.72418	37601	413
080	190 - Mid-Tex Gas Division	Addition	080.72418	37602	3,513
080	190 - Mid-Tex Gas Division	Addition	080.72418	38000	207
080	190 - Mid-Tex Gas Division	Addition	080.72420	37602	38,361
080	190 - Mid-Tex Gas Division	Addition	080.72420	38000	2,019
080	190 - Mid-Tex Gas Division	Addition	080.72421	37602	144,486
080	190 - Mid-Tex Gas Division	Addition	080.72421	38000	1,460
080	190 - Mid-Tex Gas Division	Addition	080.72426	37602	11,106
080	190 - Mid-Tex Gas Division	Addition	080.72426	38000	2,777
080	190 - Mid-Tex Gas Division	Addition	080.72431	37602	3,345
080	190 - Mid-Tex Gas Division	Addition	080.72437	37602	9,493
080	190 - Mid-Tex Gas Division	Addition	080.72437	38000	500
080	190 - Mid-Tex Gas Division	Addition	080.72438	37602	256,957

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.72438	38000	110,124
080	190 - Mid-Tex Gas Division	Addition	080.72439	37602	867,868
080	190 - Mid-Tex Gas Division	Addition	080.72439	38000	153,153
080	190 - Mid-Tex Gas Division	Addition	080.72443	37602	16,809
080	190 - Mid-Tex Gas Division	Addition	080.72443	38000	1,868
080	190 - Mid-Tex Gas Division	Addition	080.72448	37602	26,200
080	190 - Mid-Tex Gas Division	Addition	080.72448	38000	1,379
080	190 - Mid-Tex Gas Division	Addition	080.72449	37602	28,787
080	190 - Mid-Tex Gas Division	Addition	080.72449	38000	1,515
080	190 - Mid-Tex Gas Division	Addition	080.72450	37602	32,609
080	190 - Mid-Tex Gas Division	Addition	080.72450	38000	1,009
080	190 - Mid-Tex Gas Division	Addition	080.72451	37602	14,248
080	190 - Mid-Tex Gas Division	Addition	080.72451	38000	1,583
080	190 - Mid-Tex Gas Division	Addition	080.72452	37602	111,922
080	190 - Mid-Tex Gas Division	Addition	080.72452	38000	19,751
080	190 - Mid-Tex Gas Division	Addition	080.72461	37602	11,299
080	190 - Mid-Tex Gas Division	Addition	080.72461	38000	1,255
080	190 - Mid-Tex Gas Division	Addition	080.72463	37602	5,014
080	190 - Mid-Tex Gas Division	Addition	080.72467	37602	8,464
080	190 - Mid-Tex Gas Division	Addition	080.72470	37602	16,131
080	190 - Mid-Tex Gas Division	Addition	080.72473	37601	238,563
080	190 - Mid-Tex Gas Division	Addition	080.72473	37602	79,521
080	190 - Mid-Tex Gas Division	Addition	080.72473	37800	477,127
080	190 - Mid-Tex Gas Division	Addition	080.72479	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72480	37601	(293,122)
080	190 - Mid-Tex Gas Division	Addition	080.72490	37602	6,626
080	190 - Mid-Tex Gas Division	Addition	080.72490	38000	349
080	190 - Mid-Tex Gas Division	Addition	080.72491	37602	80
080	190 - Mid-Tex Gas Division	Addition	080.72493	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72495	37602	9,526
080	190 - Mid-Tex Gas Division	Addition	080.72495	38000	96
080	190 - Mid-Tex Gas Division	Addition	080.72497	37602	9,177
080	190 - Mid-Tex Gas Division	Addition	080.72497	38000	93
080	190 - Mid-Tex Gas Division	Addition	080.72498	37602	9,796
080	190 - Mid-Tex Gas Division	Addition	080.72498	38000	2,449
080	190 - Mid-Tex Gas Division	Addition	080.72499	37602	24,077
080	190 - Mid-Tex Gas Division	Addition	080.72499	38000	6,019
080	190 - Mid-Tex Gas Division	Addition	080.72500	37602	(153,984)
080	190 - Mid-Tex Gas Division	Addition	080.72502	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72504	37601	11,944
080	190 - Mid-Tex Gas Division	Addition	080.72505	37602	14,401
080	190 - Mid-Tex Gas Division	Addition	080.72505	38000	1,252
080	190 - Mid-Tex Gas Division	Addition	080.72508	37800	69
080	190 - Mid-Tex Gas Division	Addition	080.72508	38000	8
080	190 - Mid-Tex Gas Division	Addition	080.72512	37602	15,158
080	190 - Mid-Tex Gas Division	Addition	080.72512	38000	8,162
080	190 - Mid-Tex Gas Division	Addition	080.72516	37602	370
080	190 - Mid-Tex Gas Division	Addition	080.72517	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.72517	37602	1,937,434
080	190 - Mid-Tex Gas Division	Addition	080.72518	37602	530,025
080	190 - Mid-Tex Gas Division	Addition	080.72524	37602	188,372
080	190 - Mid-Tex Gas Division	Addition	080.72524	38000	101,431
080	190 - Mid-Tex Gas Division	Addition	080.72525	37602	323,147
080	190 - Mid-Tex Gas Division	Addition	080.72525	38000	35,905
080	190 - Mid-Tex Gas Division	Addition	080.72526	37602	372,564
080	190 - Mid-Tex Gas Division	Addition	080.72526	38000	93,141
080	190 - Mid-Tex Gas Division	Addition	080.72527	37602	308,664
080	190 - Mid-Tex Gas Division	Addition	080.72527	38000	3,118
080	190 - Mid-Tex Gas Division	Addition	080.72528	37602	306,248
080	190 - Mid-Tex Gas Division	Addition	080.72528	38000	16,118
080	190 - Mid-Tex Gas Division	Addition	080.72529	37602	458,290
080	190 - Mid-Tex Gas Division	Addition	080.72529	38000	114,573
080	190 - Mid-Tex Gas Division	Addition	080.72530	37602	698
080	190 - Mid-Tex Gas Division	Addition	080.72532	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72533	37602	84,189
080	190 - Mid-Tex Gas Division	Addition	080.72533	38000	14,857
080	190 - Mid-Tex Gas Division	Addition	080.72534	37602	17,491
080	190 - Mid-Tex Gas Division	Addition	080.72535	37602	216,112
080	190 - Mid-Tex Gas Division	Addition	080.72535	38000	38,137
080	190 - Mid-Tex Gas Division	Addition	080.72536	37602	211,397
080	190 - Mid-Tex Gas Division	Addition	080.72536	38000	52,849
080	190 - Mid-Tex Gas Division	Addition	080.72539	37601	15
080	190 - Mid-Tex Gas Division	Addition	080.72539	37602	76,672
080	190 - Mid-Tex Gas Division	Addition	080.72539	37800	15
080	190 - Mid-Tex Gas Division	Addition	080.72542	37602	9,169
080	190 - Mid-Tex Gas Division	Addition	080.72542	38000	1,019
080	190 - Mid-Tex Gas Division	Addition	080.72544	37602	22,126
080	190 - Mid-Tex Gas Division	Addition	080.72545	37602	17,670
080	190 - Mid-Tex Gas Division	Addition	080.72550	37601	(4,906)
080	190 - Mid-Tex Gas Division	Addition	080.72559	37602	411,845
080	190 - Mid-Tex Gas Division	Addition	080.72563	37602	(92)
080	190 - Mid-Tex Gas Division	Addition	080.72564	37602	5,277
080	190 - Mid-Tex Gas Division	Addition	080.72568	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72569	37602	1,247
080	190 - Mid-Tex Gas Division	Addition	080.72572	37602	11,805
080	190 - Mid-Tex Gas Division	Addition	080.72572	38000	2,083
080	190 - Mid-Tex Gas Division	Addition	080.72576	38100	43
080	190 - Mid-Tex Gas Division	Addition	080.72577	37602	(47)
080	190 - Mid-Tex Gas Division	Addition	080.72580	38100	6,813
080	190 - Mid-Tex Gas Division	Addition	080.72582	38000	17,447
080	190 - Mid-Tex Gas Division	Addition	080.72600	37602	3,147
080	190 - Mid-Tex Gas Division	Addition	080.72600	38000	166
080	190 - Mid-Tex Gas Division	Addition	080.72603	37602	7,186
080	190 - Mid-Tex Gas Division	Addition	080.72604	37602	4,288
080	190 - Mid-Tex Gas Division	Addition	080.72607	37602	14,791
080	190 - Mid-Tex Gas Division	Addition	080.72607	38000	778
080	190 - Mid-Tex Gas Division	Addition	080.72609	37602	151,247
080	190 - Mid-Tex Gas Division	Addition	080.72610	37602	554
080	190 - Mid-Tex Gas Division	Addition	080.72612	37602	614
080	190 - Mid-Tex Gas Division	Addition	080.72616	37602	995
080	190 - Mid-Tex Gas Division	Addition	080.72616	37900	2,322
080	190 - Mid-Tex Gas Division	Addition	080.72617	37602	431,448
080	190 - Mid-Tex Gas Division	Addition	080.72617	38000	107,862
080	190 - Mid-Tex Gas Division	Addition	080.72618	37602	1,690
080	190 - Mid-Tex Gas Division	Addition	080.72618	37800	1,690
080	190 - Mid-Tex Gas Division	Addition	080.72621	37602	457,861
080	190 - Mid-Tex Gas Division	Addition	080.72623	37602	15,950

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.72623	38000	309
080	190 - Mid-Tex Gas Division	Addition	080.72626	37601	100,509
080	190 - Mid-Tex Gas Division	Addition	080.72636	37602	(180,843)
080	190 - Mid-Tex Gas Division	Addition	080.72646	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72649	37602	333,590
080	190 - Mid-Tex Gas Division	Addition	080.72649	38000	179,625
080	190 - Mid-Tex Gas Division	Addition	080.72651	37602	406,368
080	190 - Mid-Tex Gas Division	Addition	080.72651	38000	174,158
080	190 - Mid-Tex Gas Division	Addition	080.72653	37602	13,559
080	190 - Mid-Tex Gas Division	Addition	080.72654	39000	63,117
080	190 - Mid-Tex Gas Division	Addition	080.72654	39100	71,694
080	190 - Mid-Tex Gas Division	Addition	080.72654	39906	782
080	190 - Mid-Tex Gas Division	Addition	080.72655	39000	13,953
080	190 - Mid-Tex Gas Division	Addition	080.72655	39100	10,907
080	190 - Mid-Tex Gas Division	Addition	080.72655	39906	119
080	190 - Mid-Tex Gas Division	Addition	080.72656	37602	586,575
080	190 - Mid-Tex Gas Division	Addition	080.72656	38000	65,175
080	190 - Mid-Tex Gas Division	Addition	080.72658	37602	408,212
080	190 - Mid-Tex Gas Division	Addition	080.72659	37602	72
080	190 - Mid-Tex Gas Division	Addition	080.72663	37602	2,413
080	190 - Mid-Tex Gas Division	Addition	080.72664	37602	260,319
080	190 - Mid-Tex Gas Division	Addition	080.72665	37602	4,621
080	190 - Mid-Tex Gas Division	Addition	080.72675	37602	1,106
080	190 - Mid-Tex Gas Division	Addition	080.72678	37602	2,287
080	190 - Mid-Tex Gas Division	Addition	080.72678	38000	120
080	190 - Mid-Tex Gas Division	Addition	080.72683	37602	1,469
080	190 - Mid-Tex Gas Division	Addition	080.72686	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72687	37601	32,220
080	190 - Mid-Tex Gas Division	Addition	080.72691	37602	17,087
080	190 - Mid-Tex Gas Division	Addition	080.72692	37602	320
080	190 - Mid-Tex Gas Division	Addition	080.72695	37602	480,121
080	190 - Mid-Tex Gas Division	Addition	080.72696	37602	1,894,567
080	190 - Mid-Tex Gas Division	Addition	080.72696	38000	534,365
080	190 - Mid-Tex Gas Division	Addition	080.72698	38000	(624)
080	190 - Mid-Tex Gas Division	Addition	080.72698	38500	(936)
080	190 - Mid-Tex Gas Division	Addition	080.72700	37601	364,864
080	190 - Mid-Tex Gas Division	Addition	080.72700	37800	851,349
080	190 - Mid-Tex Gas Division	Addition	080.72704	37602	(11,293)
080	190 - Mid-Tex Gas Division	Addition	080.72704	38000	26,030
080	190 - Mid-Tex Gas Division	Addition	080.72704	38100	1,212
080	190 - Mid-Tex Gas Division	Addition	080.72705	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72707	37601	37,446
080	190 - Mid-Tex Gas Division	Addition	080.72709	37602	21,434
080	190 - Mid-Tex Gas Division	Addition	080.72709	38000	2,381
080	190 - Mid-Tex Gas Division	Addition	080.72723	37602	807
080	190 - Mid-Tex Gas Division	Addition	080.72724	37602	10,356
080	190 - Mid-Tex Gas Division	Addition	080.72726	37602	820,142
080	190 - Mid-Tex Gas Division	Addition	080.72726	38000	91,127
080	190 - Mid-Tex Gas Division	Addition	080.72730	37602	408
080	190 - Mid-Tex Gas Division	Addition	080.72737	37602	(23,774)
080	190 - Mid-Tex Gas Division	Addition	080.72738	37602	2,167
080	190 - Mid-Tex Gas Division	Addition	080.72738	38000	114
080	190 - Mid-Tex Gas Division	Addition	080.72741	37602	10,185
080	190 - Mid-Tex Gas Division	Addition	080.72742	37602	260,407
080	190 - Mid-Tex Gas Division	Addition	080.72742	38000	2,630
080	190 - Mid-Tex Gas Division	Addition	080.72743	37602	15,201
080	190 - Mid-Tex Gas Division	Addition	080.72743	38000	1,689
080	190 - Mid-Tex Gas Division	Addition	080.72744	37602	(3,166)
080	190 - Mid-Tex Gas Division	Addition	080.72744	38000	352
080	190 - Mid-Tex Gas Division	Addition	080.72746	37602	13,289
080	190 - Mid-Tex Gas Division	Addition	080.72747	37602	386,169
080	190 - Mid-Tex Gas Division	Addition	080.72751	37601	3,645,576
080	190 - Mid-Tex Gas Division	Addition	080.72751	37800	911,394
080	190 - Mid-Tex Gas Division	Addition	080.72752	37602	7,802
080	190 - Mid-Tex Gas Division	Addition	080.72754	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72755	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72756	37601	17,746
080	190 - Mid-Tex Gas Division	Addition	080.72757	37602	4,990
080	190 - Mid-Tex Gas Division	Addition	080.72757	38000	263
080	190 - Mid-Tex Gas Division	Addition	080.72758	37602	12,207
080	190 - Mid-Tex Gas Division	Addition	080.72759	37601	350,048
080	190 - Mid-Tex Gas Division	Addition	080.72759	37800	61,773
080	190 - Mid-Tex Gas Division	Addition	080.72760	37602	544,948
080	190 - Mid-Tex Gas Division	Addition	080.72760	38000	96,167
080	190 - Mid-Tex Gas Division	Addition	080.72762	37602	46,248
080	190 - Mid-Tex Gas Division	Addition	080.72762	38000	5,139
080	190 - Mid-Tex Gas Division	Addition	080.72763	37602	1,001,973
080	190 - Mid-Tex Gas Division	Addition	080.72763	38000	111,330
080	190 - Mid-Tex Gas Division	Addition	080.72764	37601	2,933,920
080	190 - Mid-Tex Gas Division	Addition	080.72764	37602	40,191
080	190 - Mid-Tex Gas Division	Addition	080.72764	37800	924,386
080	190 - Mid-Tex Gas Division	Addition	080.72764	38000	120,572
080	190 - Mid-Tex Gas Division	Addition	080.72765	37602	15,538
080	190 - Mid-Tex Gas Division	Addition	080.72765	38000	1,351
080	190 - Mid-Tex Gas Division	Addition	080.72767	37602	508
080	190 - Mid-Tex Gas Division	Addition	080.72767	38000	44
080	190 - Mid-Tex Gas Division	Addition	080.72773	37602	9,626
080	190 - Mid-Tex Gas Division	Addition	080.72773	38000	2,406
080	190 - Mid-Tex Gas Division	Addition	080.72775	37602	1,801
080	190 - Mid-Tex Gas Division	Addition	080.72775	38000	95
080	190 - Mid-Tex Gas Division	Addition	080.72776	37602	(29)
080	190 - Mid-Tex Gas Division	Addition	080.72780	37602	17,356
080	190 - Mid-Tex Gas Division	Addition	080.72780	38000	3,123
080	190 - Mid-Tex Gas Division	Addition	080.72782	37602	483
080	190 - Mid-Tex Gas Division	Addition	080.72783	37602	629
080	190 - Mid-Tex Gas Division	Addition	080.72784	37602	321,964
080	190 - Mid-Tex Gas Division	Addition	080.72785	37602	9,780
080	190 - Mid-Tex Gas Division	Addition	080.72785	38000	1,726
080	190 - Mid-Tex Gas Division	Addition	080.72786	37602	1,898
080	190 - Mid-Tex Gas Division	Addition	080.72788	37602	1,437
080	190 - Mid-Tex Gas Division	Addition	080.72788	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.72789	37602	10,078
080	190 - Mid-Tex Gas Division	Addition	080.72795	37602	350
080	190 - Mid-Tex Gas Division	Addition	080.72800	37602	881
080	190 - Mid-Tex Gas Division	Addition	080.72801	38000	24,238
080	190 - Mid-Tex Gas Division	Addition	080.72802	37602	1,728
080	190 - Mid-Tex Gas Division	Addition	080.72809	37602	11,433

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.72809	38000	602
080	190 - Mid-Tex Gas Division	Addition	080.72811	37601	218
080	190 - Mid-Tex Gas Division	Addition	080.72811	37800	42
080	190 - Mid-Tex Gas Division	Addition	080.72816	37602	321
080	190 - Mid-Tex Gas Division	Addition	080.72818	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72819	37602	333,268
080	190 - Mid-Tex Gas Division	Addition	080.72825	37602	26,721
080	190 - Mid-Tex Gas Division	Addition	080.72825	38000	435
080	190 - Mid-Tex Gas Division	Addition	080.72826	37602	119
080	190 - Mid-Tex Gas Division	Addition	080.72829	37602	51,989
080	190 - Mid-Tex Gas Division	Addition	080.72831	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72832	37800	964
080	190 - Mid-Tex Gas Division	Addition	080.72834	37602	242,609
080	190 - Mid-Tex Gas Division	Addition	080.72835	37800	177,642
080	190 - Mid-Tex Gas Division	Addition	080.72837	37602	35,549
080	190 - Mid-Tex Gas Division	Addition	080.72837	38000	8,888
080	190 - Mid-Tex Gas Division	Addition	080.72839	37602	52,471
080	190 - Mid-Tex Gas Division	Addition	080.72840	37602	1,749,962
080	190 - Mid-Tex Gas Division	Addition	080.72840	38000	583,321
080	190 - Mid-Tex Gas Division	Addition	080.72841	37602	84,411
080	190 - Mid-Tex Gas Division	Addition	080.72846	37602	4,476
080	190 - Mid-Tex Gas Division	Addition	080.72847	37602	373
080	190 - Mid-Tex Gas Division	Addition	080.72848	37602	288
080	190 - Mid-Tex Gas Division	Addition	080.72849	37602	1,355
080	190 - Mid-Tex Gas Division	Addition	080.72855	37602	27,792
080	190 - Mid-Tex Gas Division	Addition	080.72858	37602	151,048
080	190 - Mid-Tex Gas Division	Addition	080.72860	37602	227,652
080	190 - Mid-Tex Gas Division	Addition	080.72861	37602	177,289
080	190 - Mid-Tex Gas Division	Addition	080.72862	37602	147,777
080	190 - Mid-Tex Gas Division	Addition	080.72863	39400	22,336
080	190 - Mid-Tex Gas Division	Addition	080.72866	37602	2,549
080	190 - Mid-Tex Gas Division	Addition	080.72867	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72868	37602	1,755
080	190 - Mid-Tex Gas Division	Addition	080.72869	37602	39,421
080	190 - Mid-Tex Gas Division	Addition	080.72869	38000	4,380
080	190 - Mid-Tex Gas Division	Addition	080.72871	37602	(4,803)
080	190 - Mid-Tex Gas Division	Addition	080.72872	37602	3,067
080	190 - Mid-Tex Gas Division	Addition	080.72872	38000	292
080	190 - Mid-Tex Gas Division	Addition	080.72874	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72878	37602	71,305
080	190 - Mid-Tex Gas Division	Addition	080.72880	37602	21,496
080	190 - Mid-Tex Gas Division	Addition	080.72883	37602	206
080	190 - Mid-Tex Gas Division	Addition	080.72884	37602	1,526
080	190 - Mid-Tex Gas Division	Addition	080.72884	38000	170
080	190 - Mid-Tex Gas Division	Addition	080.72885	38000	205,035
080	190 - Mid-Tex Gas Division	Addition	080.72886	38000	86,337
080	190 - Mid-Tex Gas Division	Addition	080.72888	37602	588
080	190 - Mid-Tex Gas Division	Addition	080.72889	37602	478,165
080	190 - Mid-Tex Gas Division	Addition	080.72891	37601	5,157
080	190 - Mid-Tex Gas Division	Addition	080.72891	37602	12,894
080	190 - Mid-Tex Gas Division	Addition	080.72891	37800	7,736
080	190 - Mid-Tex Gas Division	Addition	080.72899	37602	3,807
080	190 - Mid-Tex Gas Division	Addition	080.72905	37602	40,508
080	190 - Mid-Tex Gas Division	Addition	080.72906	37602	666,856
080	190 - Mid-Tex Gas Division	Addition	080.72906	38000	222,285
080	190 - Mid-Tex Gas Division	Addition	080.72910	37602	4,542
080	190 - Mid-Tex Gas Division	Addition	080.72910	38000	239
080	190 - Mid-Tex Gas Division	Addition	080.72912	37602	(65)
080	190 - Mid-Tex Gas Division	Addition	080.72914	37602	(185)
080	190 - Mid-Tex Gas Division	Addition	080.72921	37602	4,821
080	190 - Mid-Tex Gas Division	Addition	080.72921	38000	536
080	190 - Mid-Tex Gas Division	Addition	080.72922	37601	155
080	190 - Mid-Tex Gas Division	Addition	080.72923	37602	1,485
080	190 - Mid-Tex Gas Division	Addition	080.72924	37602	837
080	190 - Mid-Tex Gas Division	Addition	080.72926	37600	111,819
080	190 - Mid-Tex Gas Division	Addition	080.72927	37600	2,684
080	190 - Mid-Tex Gas Division	Addition	080.72928	37600	8,124
080	190 - Mid-Tex Gas Division	Addition	080.72929	37600	-
080	190 - Mid-Tex Gas Division	Addition	080.72930	37602	384,155
080	190 - Mid-Tex Gas Division	Addition	080.72935	37602	96,420
080	190 - Mid-Tex Gas Division	Addition	080.72935	38000	17,015
080	190 - Mid-Tex Gas Division	Addition	080.72947	37602	143
080	190 - Mid-Tex Gas Division	Addition	080.72948	37602	188
080	190 - Mid-Tex Gas Division	Addition	080.72949	37800	(59)
080	190 - Mid-Tex Gas Division	Addition	080.72951	37602	365
080	190 - Mid-Tex Gas Division	Addition	080.72954	37602	63,380
080	190 - Mid-Tex Gas Division	Addition	080.72954	38000	1,293
080	190 - Mid-Tex Gas Division	Addition	080.72956	37602	329
080	190 - Mid-Tex Gas Division	Addition	080.72959	37602	8,831
080	190 - Mid-Tex Gas Division	Addition	080.72959	38000	465
080	190 - Mid-Tex Gas Division	Addition	080.72960	37602	29,422
080	190 - Mid-Tex Gas Division	Addition	080.72960	38000	3,269
080	190 - Mid-Tex Gas Division	Addition	080.72961	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.72965	37602	262
080	190 - Mid-Tex Gas Division	Addition	080.72967	37602	12
080	190 - Mid-Tex Gas Division	Addition	080.72969	37602	6,445
080	190 - Mid-Tex Gas Division	Addition	080.72969	38000	1,137
080	190 - Mid-Tex Gas Division	Addition	080.72970	37602	57,192
080	190 - Mid-Tex Gas Division	Addition	080.72970	38000	3,010
080	190 - Mid-Tex Gas Division	Addition	080.72973	37602	22,834
080	190 - Mid-Tex Gas Division	Addition	080.72973	38000	9,786
080	190 - Mid-Tex Gas Division	Addition	080.72974	37602	5,673
080	190 - Mid-Tex Gas Division	Addition	080.72975	37602	68,289
080	190 - Mid-Tex Gas Division	Addition	080.72975	38000	3,594
080	190 - Mid-Tex Gas Division	Addition	080.72978	37602	14,422
080	190 - Mid-Tex Gas Division	Addition	080.72978	38000	759
080	190 - Mid-Tex Gas Division	Addition	080.72982	37602	238,219
080	190 - Mid-Tex Gas Division	Addition	080.72983	37602	21,457
080	190 - Mid-Tex Gas Division	Addition	080.72983	38000	5,364
080	190 - Mid-Tex Gas Division	Addition	080.72987	37602	254,480
080	190 - Mid-Tex Gas Division	Addition	080.72987	38000	137,028
080	190 - Mid-Tex Gas Division	Addition	080.72988	37602	350,523
080	190 - Mid-Tex Gas Division	Addition	080.72988	38000	61,857
080	190 - Mid-Tex Gas Division	Addition	080.72989	37602	1,021
080	190 - Mid-Tex Gas Division	Addition	080.72990	37602	136,295
080	190 - Mid-Tex Gas Division	Addition	080.72990	38000	58,412
080	190 - Mid-Tex Gas Division	Addition	080.72991	37602	345,528

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.72991	38000	148,084
080	190 - Mid-Tex Gas Division	Addition	080.73006	37602	238
080	190 - Mid-Tex Gas Division	Addition	080.73007	37602	10,432
080	190 - Mid-Tex Gas Division	Addition	080.73007	38000	1,159
080	190 - Mid-Tex Gas Division	Addition	080.73018	37602	420,888
080	190 - Mid-Tex Gas Division	Addition	080.73019	37602	67,047
080	190 - Mid-Tex Gas Division	Addition	080.73023	37602	54,192
080	190 - Mid-Tex Gas Division	Addition	080.73024	37602	76,312
080	190 - Mid-Tex Gas Division	Addition	080.73024	38000	42,926
080	190 - Mid-Tex Gas Division	Addition	080.73025	37602	47,639
080	190 - Mid-Tex Gas Division	Addition	080.73025	38000	11,910
080	190 - Mid-Tex Gas Division	Addition	080.73026	37602	43,111
080	190 - Mid-Tex Gas Division	Addition	080.73026	38000	14,370
080	190 - Mid-Tex Gas Division	Addition	080.73027	37602	124,029
080	190 - Mid-Tex Gas Division	Addition	080.73027	38000	53,155
080	190 - Mid-Tex Gas Division	Addition	080.73028	37602	18,449
080	190 - Mid-Tex Gas Division	Addition	080.73028	38000	12,299
080	190 - Mid-Tex Gas Division	Addition	080.73029	37602	29,186
080	190 - Mid-Tex Gas Division	Addition	080.73029	38000	5,559
080	190 - Mid-Tex Gas Division	Addition	080.73030	37602	128,470
080	190 - Mid-Tex Gas Division	Addition	080.73030	38000	42,823
080	190 - Mid-Tex Gas Division	Addition	080.73031	37602	56,122
080	190 - Mid-Tex Gas Division	Addition	080.73031	38000	18,707
080	190 - Mid-Tex Gas Division	Addition	080.73032	37602	47,442
080	190 - Mid-Tex Gas Division	Addition	080.73032	38000	30,351
080	190 - Mid-Tex Gas Division	Addition	080.73033	37602	52,494
080	190 - Mid-Tex Gas Division	Addition	080.73033	38000	23,037
080	190 - Mid-Tex Gas Division	Addition	080.73039	37602	23,307
080	190 - Mid-Tex Gas Division	Addition	080.73046	37602	347
080	190 - Mid-Tex Gas Division	Addition	080.73049	39000	-
080	190 - Mid-Tex Gas Division	Addition	080.73050	37602	8,444
080	190 - Mid-Tex Gas Division	Addition	080.73053	37602	32,271
080	190 - Mid-Tex Gas Division	Addition	080.73053	38000	5,695
080	190 - Mid-Tex Gas Division	Addition	080.73058	37602	4,080
080	190 - Mid-Tex Gas Division	Addition	080.73058	38000	1,020
080	190 - Mid-Tex Gas Division	Addition	080.73061	37602	481
080	190 - Mid-Tex Gas Division	Addition	080.73068	37602	10,356
080	190 - Mid-Tex Gas Division	Addition	080.73068	38000	1,151
080	190 - Mid-Tex Gas Division	Addition	080.73070	37601	21,441
080	190 - Mid-Tex Gas Division	Addition	080.73071	37602	15,632
080	190 - Mid-Tex Gas Division	Addition	080.73071	37800	29,032
080	190 - Mid-Tex Gas Division	Addition	080.73079	37602	6,626
080	190 - Mid-Tex Gas Division	Addition	080.73083	37602	27,424
080	190 - Mid-Tex Gas Division	Addition	080.73083	38000	12,905
080	190 - Mid-Tex Gas Division	Addition	080.73084	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73086	37602	157
080	190 - Mid-Tex Gas Division	Addition	080.73088	37602	2,435
080	190 - Mid-Tex Gas Division	Addition	080.73089	37602	12,591
080	190 - Mid-Tex Gas Division	Addition	080.73089	37800	50,364
080	190 - Mid-Tex Gas Division	Addition	080.73091	37602	7,378
080	190 - Mid-Tex Gas Division	Addition	080.73094	37602	6,668
080	190 - Mid-Tex Gas Division	Addition	080.73094	38000	7,313
080	190 - Mid-Tex Gas Division	Addition	080.73098	37602	5,594
080	190 - Mid-Tex Gas Division	Addition	080.73098	38000	294
080	190 - Mid-Tex Gas Division	Addition	080.73103	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73107	37602	22,066
080	190 - Mid-Tex Gas Division	Addition	080.73107	38000	1,161
080	190 - Mid-Tex Gas Division	Addition	080.73110	37602	66
080	190 - Mid-Tex Gas Division	Addition	080.73111	37602	28,843
080	190 - Mid-Tex Gas Division	Addition	080.73111	38000	3,933
080	190 - Mid-Tex Gas Division	Addition	080.73112	37602	12,645
080	190 - Mid-Tex Gas Division	Addition	080.73112	38000	3,161
080	190 - Mid-Tex Gas Division	Addition	080.73114	37602	34,473
080	190 - Mid-Tex Gas Division	Addition	080.73119	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73123	37602	65,219
080	190 - Mid-Tex Gas Division	Addition	080.73131	37602	183
080	190 - Mid-Tex Gas Division	Addition	080.73133	37602	748
080	190 - Mid-Tex Gas Division	Addition	080.73134	37602	(68)
080	190 - Mid-Tex Gas Division	Addition	080.73135	37602	2,340
080	190 - Mid-Tex Gas Division	Addition	080.73135	38000	413
080	190 - Mid-Tex Gas Division	Addition	080.73137	37602	4,327
080	190 - Mid-Tex Gas Division	Addition	080.73137	38000	2,855
080	190 - Mid-Tex Gas Division	Addition	080.73138	37602	177,103
080	190 - Mid-Tex Gas Division	Addition	080.73139	37602	1,296
080	190 - Mid-Tex Gas Division	Addition	080.73140	37602	2,211
080	190 - Mid-Tex Gas Division	Addition	080.73141	37602	43,951
080	190 - Mid-Tex Gas Division	Addition	080.73142	37602	24,362
080	190 - Mid-Tex Gas Division	Addition	080.73143	37602	2,101,920
080	190 - Mid-Tex Gas Division	Addition	080.73147	37602	2,784
080	190 - Mid-Tex Gas Division	Addition	080.73147	37800	2,505
080	190 - Mid-Tex Gas Division	Addition	080.73147	38000	278
080	190 - Mid-Tex Gas Division	Addition	080.73148	37602	1,362
080	190 - Mid-Tex Gas Division	Addition	080.73153	37602	140,929
080	190 - Mid-Tex Gas Division	Addition	080.73155	37602	3,115
080	190 - Mid-Tex Gas Division	Addition	080.73158	37602	12,805
080	190 - Mid-Tex Gas Division	Addition	080.73159	37602	274,004
080	190 - Mid-Tex Gas Division	Addition	080.73159	38000	14,421
080	190 - Mid-Tex Gas Division	Addition	080.73163	37602	1,632
080	190 - Mid-Tex Gas Division	Addition	080.73164	37602	385,284
080	190 - Mid-Tex Gas Division	Addition	080.73164	38000	96,321
080	190 - Mid-Tex Gas Division	Addition	080.73165	37602	4,353
080	190 - Mid-Tex Gas Division	Addition	080.73165	38000	158
080	190 - Mid-Tex Gas Division	Addition	080.73169	37601	2,757
080	190 - Mid-Tex Gas Division	Addition	080.73169	37602	87,313
080	190 - Mid-Tex Gas Division	Addition	080.73169	38000	1,838
080	190 - Mid-Tex Gas Division	Addition	080.73171	37602	117,570
080	190 - Mid-Tex Gas Division	Addition	080.73173	37602	81,001
080	190 - Mid-Tex Gas Division	Addition	080.73174	37602	892
080	190 - Mid-Tex Gas Division	Addition	080.73174	38000	298
080	190 - Mid-Tex Gas Division	Addition	080.73175	37602	13,621
080	190 - Mid-Tex Gas Division	Addition	080.73182	37602	1,815,878
080	190 - Mid-Tex Gas Division	Addition	080.73182	38000	425,947
080	190 - Mid-Tex Gas Division	Addition	080.73183	37602	4,556
080	190 - Mid-Tex Gas Division	Addition	080.73184	37602	451
080	190 - Mid-Tex Gas Division	Addition	080.73192	37602	1,662,850
080	190 - Mid-Tex Gas Division	Addition	080.73193	37602	48,879
080	190 - Mid-Tex Gas Division	Addition	080.73194	37602	61,299

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.73194	38000	10,818
080	190 - Mid-Tex Gas Division	Addition	080.73199	37602	1,230
080	190 - Mid-Tex Gas Division	Addition	080.73206	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73210	37601	488
080	190 - Mid-Tex Gas Division	Addition	080.73214	37602	3,013
080	190 - Mid-Tex Gas Division	Addition	080.73215	37602	54
080	190 - Mid-Tex Gas Division	Addition	080.73216	37602	70,211
080	190 - Mid-Tex Gas Division	Addition	080.73220	37602	10,094
080	190 - Mid-Tex Gas Division	Addition	080.73220	38000	(7,661)
080	190 - Mid-Tex Gas Division	Addition	080.73221	37602	13,199
080	190 - Mid-Tex Gas Division	Addition	080.73221	38000	10,799
080	190 - Mid-Tex Gas Division	Addition	080.73224	37602	5,686
080	190 - Mid-Tex Gas Division	Addition	080.73224	38000	2,437
080	190 - Mid-Tex Gas Division	Addition	080.73225	37602	75,432
080	190 - Mid-Tex Gas Division	Addition	080.73226	37602	20,410
080	190 - Mid-Tex Gas Division	Addition	080.73226	38000	13,607
080	190 - Mid-Tex Gas Division	Addition	080.73228	37602	16,784
080	190 - Mid-Tex Gas Division	Addition	080.73228	38000	13,732
080	190 - Mid-Tex Gas Division	Addition	080.73230	37602	17,450
080	190 - Mid-Tex Gas Division	Addition	080.73233	37602	12,518
080	190 - Mid-Tex Gas Division	Addition	080.73235	37602	3,709
080	190 - Mid-Tex Gas Division	Addition	080.73238	37602	109,505
080	190 - Mid-Tex Gas Division	Addition	080.73241	37602	42,801
080	190 - Mid-Tex Gas Division	Addition	080.73245	37602	226,079
080	190 - Mid-Tex Gas Division	Addition	080.73246	37602	76,784
080	190 - Mid-Tex Gas Division	Addition	080.73247	37602	3,113
080	190 - Mid-Tex Gas Division	Addition	080.73251	37602	133
080	190 - Mid-Tex Gas Division	Addition	080.73252	37602	7,610
080	190 - Mid-Tex Gas Division	Addition	080.73252	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.73253	37602	564
080	190 - Mid-Tex Gas Division	Addition	080.73254	38000	51,334
080	190 - Mid-Tex Gas Division	Addition	080.73255	37602	12,700
080	190 - Mid-Tex Gas Division	Addition	080.73256	37602	801
080	190 - Mid-Tex Gas Division	Addition	080.73257	37602	520
080	190 - Mid-Tex Gas Division	Addition	080.73259	37602	1,832
080	190 - Mid-Tex Gas Division	Addition	080.73260	37800	762
080	190 - Mid-Tex Gas Division	Addition	080.73261	37602	52,861
080	190 - Mid-Tex Gas Division	Addition	080.73263	37602	(28)
080	190 - Mid-Tex Gas Division	Addition	080.73265	38000	18,785
080	190 - Mid-Tex Gas Division	Addition	080.73266	38000	18,451
080	190 - Mid-Tex Gas Division	Addition	080.73267	37602	9,542
080	190 - Mid-Tex Gas Division	Addition	080.73267	38000	1,060
080	190 - Mid-Tex Gas Division	Addition	080.73269	37602	185,256
080	190 - Mid-Tex Gas Division	Addition	080.73273	37602	47,646
080	190 - Mid-Tex Gas Division	Addition	080.73273	38000	31,764
080	190 - Mid-Tex Gas Division	Addition	080.73280	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73283	37602	4,945
080	190 - Mid-Tex Gas Division	Addition	080.73283	38000	873
080	190 - Mid-Tex Gas Division	Addition	080.73284	37602	6,432
080	190 - Mid-Tex Gas Division	Addition	080.73285	37602	80,973
080	190 - Mid-Tex Gas Division	Addition	080.73286	37602	15,578
080	190 - Mid-Tex Gas Division	Addition	080.73288	37602	4,804
080	190 - Mid-Tex Gas Division	Addition	080.73288	38000	655
080	190 - Mid-Tex Gas Division	Addition	080.73293	38000	2,261
080	190 - Mid-Tex Gas Division	Addition	080.73297	37602	24,854
080	190 - Mid-Tex Gas Division	Addition	080.73300	37602	80,861
080	190 - Mid-Tex Gas Division	Addition	080.73300	38000	4,256
080	190 - Mid-Tex Gas Division	Addition	080.73301	37602	13
080	190 - Mid-Tex Gas Division	Addition	080.73303	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73304	37602	3,366
080	190 - Mid-Tex Gas Division	Addition	080.73305	38000	52
080	190 - Mid-Tex Gas Division	Addition	080.73306	37602	5,065
080	190 - Mid-Tex Gas Division	Addition	080.73306	38000	267
080	190 - Mid-Tex Gas Division	Addition	080.73308	37602	22,437
080	190 - Mid-Tex Gas Division	Addition	080.73308	37800	1,320
080	190 - Mid-Tex Gas Division	Addition	080.73308	38000	2,640
080	190 - Mid-Tex Gas Division	Addition	080.73309	37602	9,301
080	190 - Mid-Tex Gas Division	Addition	080.73309	38000	1,641
080	190 - Mid-Tex Gas Division	Addition	080.73315	37602	733,653
080	190 - Mid-Tex Gas Division	Addition	080.73322	37602	1,555,083
080	190 - Mid-Tex Gas Division	Addition	080.73322	38000	99,261
080	190 - Mid-Tex Gas Division	Addition	080.73326	37602	801
080	190 - Mid-Tex Gas Division	Addition	080.73327	37602	1,465
080	190 - Mid-Tex Gas Division	Addition	080.73327	38000	15
080	190 - Mid-Tex Gas Division	Addition	080.73328	37602	215,755
080	190 - Mid-Tex Gas Division	Addition	080.73329	37602	135,463
080	190 - Mid-Tex Gas Division	Addition	080.73329	38000	7,130
080	190 - Mid-Tex Gas Division	Addition	080.73335	37602	285
080	190 - Mid-Tex Gas Division	Addition	080.73342	37602	72,174
080	190 - Mid-Tex Gas Division	Addition	080.73342	37800	72,174
080	190 - Mid-Tex Gas Division	Addition	080.73343	37602	1,792
080	190 - Mid-Tex Gas Division	Addition	080.73347	37602	2,029
080	190 - Mid-Tex Gas Division	Addition	080.73347	37800	1,353
080	190 - Mid-Tex Gas Division	Addition	080.73348	37602	2,186
080	190 - Mid-Tex Gas Division	Addition	080.73349	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.73350	37602	16,382
080	190 - Mid-Tex Gas Division	Addition	080.73351	37602	(66)
080	190 - Mid-Tex Gas Division	Addition	080.73352	37601	958,394
080	190 - Mid-Tex Gas Division	Addition	080.73357	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73358	37602	32,808
080	190 - Mid-Tex Gas Division	Addition	080.73358	38000	14,061
080	190 - Mid-Tex Gas Division	Addition	080.73361	37602	4,184
080	190 - Mid-Tex Gas Division	Addition	080.73362	37602	257
080	190 - Mid-Tex Gas Division	Addition	080.73362	38000	14
080	190 - Mid-Tex Gas Division	Addition	080.73371	37602	224,112
080	190 - Mid-Tex Gas Division	Addition	080.73371	38000	74,704
080	190 - Mid-Tex Gas Division	Addition	080.73372	39500	(48,696)
080	190 - Mid-Tex Gas Division	Addition	080.73375	37602	265,261
080	190 - Mid-Tex Gas Division	Addition	080.73379	37602	2,372
080	190 - Mid-Tex Gas Division	Addition	080.73379	38000	125
080	190 - Mid-Tex Gas Division	Addition	080.73380	37602	107
080	190 - Mid-Tex Gas Division	Addition	080.73382	37602	615
080	190 - Mid-Tex Gas Division	Addition	080.73384	37602	2,075
080	190 - Mid-Tex Gas Division	Addition	080.73386	37602	1,983
080	190 - Mid-Tex Gas Division	Addition	080.73387	37602	64,474
080	190 - Mid-Tex Gas Division	Addition	080.73388	37602	25,434
080	190 - Mid-Tex Gas Division	Addition	080.73389	37602	706

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.73389	38000	37
080	190 - Mid-Tex Gas Division	Addition	080.73390	37602	253,790
080	190 - Mid-Tex Gas Division	Addition	080.73391	37602	1,788
080	190 - Mid-Tex Gas Division	Addition	080.73393	39000	2,300,598
080	190 - Mid-Tex Gas Division	Addition	080.73399	37602	9,838,806
080	190 - Mid-Tex Gas Division	Addition	080.73405	37602	13,628
080	190 - Mid-Tex Gas Division	Addition	080.73406	38000	2,405
080	190 - Mid-Tex Gas Division	Addition	080.73406	37602	7,310
080	190 - Mid-Tex Gas Division	Addition	080.73406	38000	1,290
080	190 - Mid-Tex Gas Division	Addition	080.73407	37602	13,742
080	190 - Mid-Tex Gas Division	Addition	080.73407	38000	5,890
080	190 - Mid-Tex Gas Division	Addition	080.73410	37602	6,308
080	190 - Mid-Tex Gas Division	Addition	080.73410	38000	2,703
080	190 - Mid-Tex Gas Division	Addition	080.73411	37602	553,110
080	190 - Mid-Tex Gas Division	Addition	080.73411	38000	138,277
080	190 - Mid-Tex Gas Division	Addition	080.73413	37602	15,118
080	190 - Mid-Tex Gas Division	Addition	080.73413	38000	3,779
080	190 - Mid-Tex Gas Division	Addition	080.73414	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73430	37602	223
080	190 - Mid-Tex Gas Division	Addition	080.73439	37602	897
080	190 - Mid-Tex Gas Division	Addition	080.73442	37602	16,009
080	190 - Mid-Tex Gas Division	Addition	080.73442	38000	5,336
080	190 - Mid-Tex Gas Division	Addition	080.73443	38000	4,599
080	190 - Mid-Tex Gas Division	Addition	080.73450	37602	22,856
080	190 - Mid-Tex Gas Division	Addition	080.73450	38000	1,203
080	190 - Mid-Tex Gas Division	Addition	080.73451	37602	21,265
080	190 - Mid-Tex Gas Division	Addition	080.73452	37602	145,632
080	190 - Mid-Tex Gas Division	Addition	080.73452	38000	7,665
080	190 - Mid-Tex Gas Division	Addition	080.73453	37602	28,454
080	190 - Mid-Tex Gas Division	Addition	080.73453	38000	229
080	190 - Mid-Tex Gas Division	Addition	080.73454	37602	393,765
080	190 - Mid-Tex Gas Division	Addition	080.73454	38000	14,282
080	190 - Mid-Tex Gas Division	Addition	080.73455	37602	566,648
080	190 - Mid-Tex Gas Division	Addition	080.73455	38000	21,161
080	190 - Mid-Tex Gas Division	Addition	080.73457	37602	1,215,644
080	190 - Mid-Tex Gas Division	Addition	080.73457	38000	50,652
080	190 - Mid-Tex Gas Division	Addition	080.73460	37602	174,428
080	190 - Mid-Tex Gas Division	Addition	080.73460	38000	19,381
080	190 - Mid-Tex Gas Division	Addition	080.73462	37602	139,209
080	190 - Mid-Tex Gas Division	Addition	080.73462	38000	15,468
080	190 - Mid-Tex Gas Division	Addition	080.73463	37602	79
080	190 - Mid-Tex Gas Division	Addition	080.73468	37602	33,114
080	190 - Mid-Tex Gas Division	Addition	080.73468	38000	2,114
080	190 - Mid-Tex Gas Division	Addition	080.73472	38500	27,141
080	190 - Mid-Tex Gas Division	Addition	080.73473	37900	2,232
080	190 - Mid-Tex Gas Division	Addition	080.73474	37602	658
080	190 - Mid-Tex Gas Division	Addition	080.73479	37602	7,210
080	190 - Mid-Tex Gas Division	Addition	080.73479	38000	380
080	190 - Mid-Tex Gas Division	Addition	080.73480	37602	3,344
080	190 - Mid-Tex Gas Division	Addition	080.73481	39906	22,239
080	190 - Mid-Tex Gas Division	Addition	080.73485	37602	186
080	190 - Mid-Tex Gas Division	Addition	080.73490	37602	(2)
080	190 - Mid-Tex Gas Division	Addition	080.73490	38000	(178)
080	190 - Mid-Tex Gas Division	Addition	080.73490	38100	(8,301)
080	190 - Mid-Tex Gas Division	Addition	080.73490	38500	(57)
080	190 - Mid-Tex Gas Division	Addition	080.73493	37601	15,120
080	190 - Mid-Tex Gas Division	Addition	080.73493	37602	105,839
080	190 - Mid-Tex Gas Division	Addition	080.73493	37800	30,262
080	190 - Mid-Tex Gas Division	Addition	080.73494	39400	-
080	190 - Mid-Tex Gas Division	Addition	080.73496	37602	1,152
080	190 - Mid-Tex Gas Division	Addition	080.73497	37602	397,331
080	190 - Mid-Tex Gas Division	Addition	080.73497	38000	139,603
080	190 - Mid-Tex Gas Division	Addition	080.73499	37602	80
080	190 - Mid-Tex Gas Division	Addition	080.73505	37602	855
080	190 - Mid-Tex Gas Division	Addition	080.73506	37602	133
080	190 - Mid-Tex Gas Division	Addition	080.73508	37602	12,735
080	190 - Mid-Tex Gas Division	Addition	080.73508	38000	3,184
080	190 - Mid-Tex Gas Division	Addition	080.73509	37602	4,302
080	190 - Mid-Tex Gas Division	Addition	080.73514	37602	824,189
080	190 - Mid-Tex Gas Division	Addition	080.73514	38000	43,378
080	190 - Mid-Tex Gas Division	Addition	080.73517	37602	979,627
080	190 - Mid-Tex Gas Division	Addition	080.73517	38000	442,845
080	190 - Mid-Tex Gas Division	Addition	080.73521	37602	(4,389)
080	190 - Mid-Tex Gas Division	Addition	080.73521	38000	(1,951)
080	190 - Mid-Tex Gas Division	Addition	080.73521	38500	(3,414)
080	190 - Mid-Tex Gas Division	Addition	080.73522	37602	12,199
080	190 - Mid-Tex Gas Division	Addition	080.73523	37602	34,628
080	190 - Mid-Tex Gas Division	Addition	080.73523	38000	2,210
080	190 - Mid-Tex Gas Division	Addition	080.73524	37602	48,693
080	190 - Mid-Tex Gas Division	Addition	080.73530	37602	39,400
080	190 - Mid-Tex Gas Division	Addition	080.73531	37602	69,812
080	190 - Mid-Tex Gas Division	Addition	080.73531	38000	7,757
080	190 - Mid-Tex Gas Division	Addition	080.73537	37602	210,733
080	190 - Mid-Tex Gas Division	Addition	080.73546	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73549	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73550	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73555	37602	(13)
080	190 - Mid-Tex Gas Division	Addition	080.73556	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73557	37601	11,033
080	190 - Mid-Tex Gas Division	Addition	080.73557	37602	198,591
080	190 - Mid-Tex Gas Division	Addition	080.73557	38000	11,033
080	190 - Mid-Tex Gas Division	Addition	080.73558	37602	18,010
080	190 - Mid-Tex Gas Division	Addition	080.73558	38000	7,719
080	190 - Mid-Tex Gas Division	Addition	080.73560	37602	5,343
080	190 - Mid-Tex Gas Division	Addition	080.73561	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73562	37602	1,015
080	190 - Mid-Tex Gas Division	Addition	080.73574	37602	5,747
080	190 - Mid-Tex Gas Division	Addition	080.73574	38000	303
080	190 - Mid-Tex Gas Division	Addition	080.73575	37602	412,912
080	190 - Mid-Tex Gas Division	Addition	080.73575	38000	109,762
080	190 - Mid-Tex Gas Division	Addition	080.73576	37602	8,883
080	190 - Mid-Tex Gas Division	Addition	080.73576	38000	90
080	190 - Mid-Tex Gas Division	Addition	080.73579	37602	689,335
080	190 - Mid-Tex Gas Division	Addition	080.73579	38000	103,004
080	190 - Mid-Tex Gas Division	Addition	080.73581	37602	324
080	190 - Mid-Tex Gas Division	Addition	080.73581	37800	755
080	190 - Mid-Tex Gas Division	Addition	080.73585	37602	-

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.73586	37602	4,813
080	190 - Mid-Tex Gas Division	Addition	080.73586	38000	253
080	190 - Mid-Tex Gas Division	Addition	080.73587	37602	316,717
080	190 - Mid-Tex Gas Division	Addition	080.73587	38000	123,168
080	190 - Mid-Tex Gas Division	Addition	080.73589	37602	1,254
080	190 - Mid-Tex Gas Division	Addition	080.73589	38000	66
080	190 - Mid-Tex Gas Division	Addition	080.73591	37602	872
080	190 - Mid-Tex Gas Division	Addition	080.73592	37602	248,330
080	190 - Mid-Tex Gas Division	Addition	080.73592	38000	70,042
080	190 - Mid-Tex Gas Division	Addition	080.73593	37602	55,573
080	190 - Mid-Tex Gas Division	Addition	080.73593	38000	13,893
080	190 - Mid-Tex Gas Division	Addition	080.73596	37601	(43,324)
080	190 - Mid-Tex Gas Division	Addition	080.73601	37602	(11,209)
080	190 - Mid-Tex Gas Division	Addition	080.73601	38000	(1,978)
080	190 - Mid-Tex Gas Division	Addition	080.73602	38000	20,896
080	190 - Mid-Tex Gas Division	Addition	080.73605	38000	67,869
080	190 - Mid-Tex Gas Division	Addition	080.73614	37602	14,504
080	190 - Mid-Tex Gas Division	Addition	080.73614	38000	510
080	190 - Mid-Tex Gas Division	Addition	080.73616	38000	26,015
080	190 - Mid-Tex Gas Division	Addition	080.73618	37602	29,703
080	190 - Mid-Tex Gas Division	Addition	080.73618	38000	3,300
080	190 - Mid-Tex Gas Division	Addition	080.73620	38000	18,273
080	190 - Mid-Tex Gas Division	Addition	080.73625	37602	27,392
080	190 - Mid-Tex Gas Division	Addition	080.73626	37602	432,976
080	190 - Mid-Tex Gas Division	Addition	080.73626	38000	22,768
080	190 - Mid-Tex Gas Division	Addition	080.73629	37602	922
080	190 - Mid-Tex Gas Division	Addition	080.73634	37602	1,879
080	190 - Mid-Tex Gas Division	Addition	080.73635	39400	-
080	190 - Mid-Tex Gas Division	Addition	080.73639	37602	214
080	190 - Mid-Tex Gas Division	Addition	080.73641	37602	1,869
080	190 - Mid-Tex Gas Division	Addition	080.73641	38000	1,246
080	190 - Mid-Tex Gas Division	Addition	080.73644	37602	8,196
080	190 - Mid-Tex Gas Division	Addition	080.73644	38000	431
080	190 - Mid-Tex Gas Division	Addition	080.73645	37602	4,709
080	190 - Mid-Tex Gas Division	Addition	080.73651	37800	711
080	190 - Mid-Tex Gas Division	Addition	080.73654	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.73654	37602	34,285
080	190 - Mid-Tex Gas Division	Addition	080.73655	37602	819,817
080	190 - Mid-Tex Gas Division	Addition	080.73655	38000	91,091
080	190 - Mid-Tex Gas Division	Addition	080.73656	39400	-
080	190 - Mid-Tex Gas Division	Addition	080.73657	37602	525,955
080	190 - Mid-Tex Gas Division	Addition	080.73657	38000	58,439
080	190 - Mid-Tex Gas Division	Addition	080.73662	37602	112,365
080	190 - Mid-Tex Gas Division	Addition	080.73663	37602	149,310
080	190 - Mid-Tex Gas Division	Addition	080.73664	37601	264
080	190 - Mid-Tex Gas Division	Addition	080.73664	37602	1,322
080	190 - Mid-Tex Gas Division	Addition	080.73664	37800	11,633
080	190 - Mid-Tex Gas Division	Addition	080.73665	37602	9,285
080	190 - Mid-Tex Gas Division	Addition	080.73666	37602	29,192
080	190 - Mid-Tex Gas Division	Addition	080.73669	37602	1,064
080	190 - Mid-Tex Gas Division	Addition	080.73671	37602	349,640
080	190 - Mid-Tex Gas Division	Addition	080.73671	38000	87,410
080	190 - Mid-Tex Gas Division	Addition	080.73672	37602	180,157
080	190 - Mid-Tex Gas Division	Addition	080.73672	38000	20,017
080	190 - Mid-Tex Gas Division	Addition	080.73673	37602	5,757
080	190 - Mid-Tex Gas Division	Addition	080.73678	37602	306,740
080	190 - Mid-Tex Gas Division	Addition	080.73678	38000	9,487
080	190 - Mid-Tex Gas Division	Addition	080.73689	37602	21,529
080	190 - Mid-Tex Gas Division	Addition	080.73689	38000	1,133
080	190 - Mid-Tex Gas Division	Addition	080.73692	39000	-
080	190 - Mid-Tex Gas Division	Addition	080.73694	37601	467
080	190 - Mid-Tex Gas Division	Addition	080.73694	37602	1,336
080	190 - Mid-Tex Gas Division	Addition	080.73694	37800	1,312
080	190 - Mid-Tex Gas Division	Addition	080.73695	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73696	39000	1
080	190 - Mid-Tex Gas Division	Addition	080.73697	39000	-
080	190 - Mid-Tex Gas Division	Addition	080.73698	39000	-
080	190 - Mid-Tex Gas Division	Addition	080.73701	37602	462,318
080	190 - Mid-Tex Gas Division	Addition	080.73701	38000	308,212
080	190 - Mid-Tex Gas Division	Addition	080.73703	37602	149,208
080	190 - Mid-Tex Gas Division	Addition	080.73703	38000	11,231
080	190 - Mid-Tex Gas Division	Addition	080.73706	37602	15
080	190 - Mid-Tex Gas Division	Addition	080.73710	37602	2,913
080	190 - Mid-Tex Gas Division	Addition	080.73711	37602	(12,872)
080	190 - Mid-Tex Gas Division	Addition	080.73714	39400	-
080	190 - Mid-Tex Gas Division	Addition	080.73715	37602	676
080	190 - Mid-Tex Gas Division	Addition	080.73715	38000	(231)
080	190 - Mid-Tex Gas Division	Addition	080.73716	37602	18,280
080	190 - Mid-Tex Gas Division	Addition	080.73718	37602	5,777
080	190 - Mid-Tex Gas Division	Addition	080.73720	37602	11,640
080	190 - Mid-Tex Gas Division	Addition	080.73720	38000	4,989
080	190 - Mid-Tex Gas Division	Addition	080.73721	37602	(14,865)
080	190 - Mid-Tex Gas Division	Addition	080.73721	37800	-
080	190 - Mid-Tex Gas Division	Addition	080.73721	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.73728	37602	84
080	190 - Mid-Tex Gas Division	Addition	080.73729	37602	4,768
080	190 - Mid-Tex Gas Division	Addition	080.73729	38000	2,568
080	190 - Mid-Tex Gas Division	Addition	080.73730	37602	7,620
080	190 - Mid-Tex Gas Division	Addition	080.73730	38000	953
080	190 - Mid-Tex Gas Division	Addition	080.73732	37602	5,763
080	190 - Mid-Tex Gas Division	Addition	080.73732	38000	303
080	190 - Mid-Tex Gas Division	Addition	080.73733	37602	(22)
080	190 - Mid-Tex Gas Division	Addition	080.73735	38000	20,780
080	190 - Mid-Tex Gas Division	Addition	080.73735	38500	5,398
080	190 - Mid-Tex Gas Division	Addition	080.73736	37602	(3)
080	190 - Mid-Tex Gas Division	Addition	080.73739	38000	6,681
080	190 - Mid-Tex Gas Division	Addition	080.73739	38100	4,635
080	190 - Mid-Tex Gas Division	Addition	080.73741	37602	13,409
080	190 - Mid-Tex Gas Division	Addition	080.73745	37602	753,882
080	190 - Mid-Tex Gas Division	Addition	080.73745	38000	251,294
080	190 - Mid-Tex Gas Division	Addition	080.73748	37602	820,097
080	190 - Mid-Tex Gas Division	Addition	080.73749	37602	(17,622)
080	190 - Mid-Tex Gas Division	Addition	080.73749	37800	(4,322)
080	190 - Mid-Tex Gas Division	Addition	080.73749	38000	(4,821)
080	190 - Mid-Tex Gas Division	Addition	080.73750	37602	2,275
080	190 - Mid-Tex Gas Division	Addition	080.73751	37602	439,842
080	190 - Mid-Tex Gas Division	Addition	080.73753	37602	846,683

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.73753	38000	149,415
080	190 - Mid-Tex Gas Division	Addition	080.73755	37602	380,659
080	190 - Mid-Tex Gas Division	Addition	080.73755	38000	133,745
080	190 - Mid-Tex Gas Division	Addition	080.73756	37602	10,197
080	190 - Mid-Tex Gas Division	Addition	080.73757	37602	(162)
080	190 - Mid-Tex Gas Division	Addition	080.73758	37602	2,983
080	190 - Mid-Tex Gas Division	Addition	080.73759	37602	14,654
080	190 - Mid-Tex Gas Division	Addition	080.73761	37602	522,529
080	190 - Mid-Tex Gas Division	Addition	080.73761	38000	27,502
080	190 - Mid-Tex Gas Division	Addition	080.73763	37602	(2)
080	190 - Mid-Tex Gas Division	Addition	080.73765	37602	16,005
080	190 - Mid-Tex Gas Division	Addition	080.73766	37602	18,314
080	190 - Mid-Tex Gas Division	Addition	080.73766	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.73768	37602	90,363
080	190 - Mid-Tex Gas Division	Addition	080.73769	37602	18,709
080	190 - Mid-Tex Gas Division	Addition	080.73770	37602	76,099
080	190 - Mid-Tex Gas Division	Addition	080.73771	37602	499,108
080	190 - Mid-Tex Gas Division	Addition	080.73773	37602	36,094
080	190 - Mid-Tex Gas Division	Addition	080.73773	38000	6,621
080	190 - Mid-Tex Gas Division	Addition	080.73774	37602	5,999
080	190 - Mid-Tex Gas Division	Addition	080.73775	37602	81,496
080	190 - Mid-Tex Gas Division	Addition	080.73776	37602	5,670
080	190 - Mid-Tex Gas Division	Addition	080.73776	38000	493
080	190 - Mid-Tex Gas Division	Addition	080.73777	37602	33,046
080	190 - Mid-Tex Gas Division	Addition	080.73784	37602	4,134
080	190 - Mid-Tex Gas Division	Addition	080.73784	38000	42
080	190 - Mid-Tex Gas Division	Addition	080.73786	37602	630
080	190 - Mid-Tex Gas Division	Addition	080.73787	37602	1,550
080	190 - Mid-Tex Gas Division	Addition	080.73787	38000	172
080	190 - Mid-Tex Gas Division	Addition	080.73793	37602	415,212
080	190 - Mid-Tex Gas Division	Addition	080.73793	38000	46,135
080	190 - Mid-Tex Gas Division	Addition	080.73797	37602	563
080	190 - Mid-Tex Gas Division	Addition	080.73801	37602	360
080	190 - Mid-Tex Gas Division	Addition	080.73803	37602	12,136
080	190 - Mid-Tex Gas Division	Addition	080.73803	37800	1,348
080	190 - Mid-Tex Gas Division	Addition	080.73806	37602	6,753
080	190 - Mid-Tex Gas Division	Addition	080.73806	37800	6,753
080	190 - Mid-Tex Gas Division	Addition	080.73807	37602	14,309
080	190 - Mid-Tex Gas Division	Addition	080.73807	37800	753
080	190 - Mid-Tex Gas Division	Addition	080.73809	37602	7,527
080	190 - Mid-Tex Gas Division	Addition	080.73809	37800	3,226
080	190 - Mid-Tex Gas Division	Addition	080.73810	37602	396,543
080	190 - Mid-Tex Gas Division	Addition	080.73810	38000	132,181
080	190 - Mid-Tex Gas Division	Addition	080.73814	37602	3,487
080	190 - Mid-Tex Gas Division	Addition	080.73817	37602	26,230
080	190 - Mid-Tex Gas Division	Addition	080.73817	38000	2,594
080	190 - Mid-Tex Gas Division	Addition	080.73818	37601	51,004
080	190 - Mid-Tex Gas Division	Addition	080.73818	37602	5,049,442
080	190 - Mid-Tex Gas Division	Addition	080.73822	37602	26,685
080	190 - Mid-Tex Gas Division	Addition	080.73822	38000	62,265
080	190 - Mid-Tex Gas Division	Addition	080.73823	37602	59,070
080	190 - Mid-Tex Gas Division	Addition	080.73826	37602	718
080	190 - Mid-Tex Gas Division	Addition	080.73828	37602	14,856
080	190 - Mid-Tex Gas Division	Addition	080.73829	39000	(267,397)
080	190 - Mid-Tex Gas Division	Addition	080.73831	37602	15,727
080	190 - Mid-Tex Gas Division	Addition	080.73834	37602	1,140
080	190 - Mid-Tex Gas Division	Addition	080.73835	37602	2,673
080	190 - Mid-Tex Gas Division	Addition	080.73835	38000	41
080	190 - Mid-Tex Gas Division	Addition	080.73836	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73837	37602	48,650
080	190 - Mid-Tex Gas Division	Addition	080.73837	38000	8,585
080	190 - Mid-Tex Gas Division	Addition	080.73838	37602	52,720
080	190 - Mid-Tex Gas Division	Addition	080.73838	38000	7,189
080	190 - Mid-Tex Gas Division	Addition	080.73839	37602	473,346
080	190 - Mid-Tex Gas Division	Addition	080.73839	38000	52,594
080	190 - Mid-Tex Gas Division	Addition	080.73840	37602	464,015
080	190 - Mid-Tex Gas Division	Addition	080.73840	38000	29,618
080	190 - Mid-Tex Gas Division	Addition	080.73841	37602	489,519
080	190 - Mid-Tex Gas Division	Addition	080.73841	38000	54,391
080	190 - Mid-Tex Gas Division	Addition	080.73842	37602	232,832
080	190 - Mid-Tex Gas Division	Addition	080.73842	38000	12,254
080	190 - Mid-Tex Gas Division	Addition	080.73845	37602	170,437
080	190 - Mid-Tex Gas Division	Addition	080.73845	38000	18,938
080	190 - Mid-Tex Gas Division	Addition	080.73846	37602	357,702
080	190 - Mid-Tex Gas Division	Addition	080.73846	38000	89,425
080	190 - Mid-Tex Gas Division	Addition	080.73847	37602	261,950
080	190 - Mid-Tex Gas Division	Addition	080.73847	38000	29,106
080	190 - Mid-Tex Gas Division	Addition	080.73848	37602	221,657
080	190 - Mid-Tex Gas Division	Addition	080.73848	38000	147,771
080	190 - Mid-Tex Gas Division	Addition	080.73849	37602	276,387
080	190 - Mid-Tex Gas Division	Addition	080.73849	38000	30,710
080	190 - Mid-Tex Gas Division	Addition	080.73850	37602	3,936
080	190 - Mid-Tex Gas Division	Addition	080.73850	37800	5,093
080	190 - Mid-Tex Gas Division	Addition	080.73850	38000	232
080	190 - Mid-Tex Gas Division	Addition	080.73852	37602	2,865
080	190 - Mid-Tex Gas Division	Addition	080.73853	37602	976
080	190 - Mid-Tex Gas Division	Addition	080.73855	37602	156,728
080	190 - Mid-Tex Gas Division	Addition	080.73856	37602	161,481
080	190 - Mid-Tex Gas Division	Addition	080.73857	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73859	37602	216,096
080	190 - Mid-Tex Gas Division	Addition	080.73859	38000	126,914
080	190 - Mid-Tex Gas Division	Addition	080.73864	37601	478,639
080	190 - Mid-Tex Gas Division	Addition	080.73865	37602	435,142
080	190 - Mid-Tex Gas Division	Addition	080.73865	38000	95,519
080	190 - Mid-Tex Gas Division	Addition	080.73869	37602	13,743
080	190 - Mid-Tex Gas Division	Addition	080.73871	37602	1,985
080	190 - Mid-Tex Gas Division	Addition	080.73872	37602	39,697
080	190 - Mid-Tex Gas Division	Addition	080.73872	37800	59,546
080	190 - Mid-Tex Gas Division	Addition	080.73873	39000	-
080	190 - Mid-Tex Gas Division	Addition	080.73876	37602	(7,360)
080	190 - Mid-Tex Gas Division	Addition	080.73877	38000	2,446
080	190 - Mid-Tex Gas Division	Addition	080.73883	37602	187,990
080	190 - Mid-Tex Gas Division	Addition	080.73883	38000	80,567
080	190 - Mid-Tex Gas Division	Addition	080.73884	37602	5,668
080	190 - Mid-Tex Gas Division	Addition	080.73885	37602	37,775
080	190 - Mid-Tex Gas Division	Addition	080.73885	38000	4,197
080	190 - Mid-Tex Gas Division	Addition	080.73886	38000	41,119

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.73886	38100	19
080	190 - Mid-Tex Gas Division	Addition	080.73886	38500	(4)
080	190 - Mid-Tex Gas Division	Addition	080.73887	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73890	37602	3,287
080	190 - Mid-Tex Gas Division	Addition	080.73890	38000	365
080	190 - Mid-Tex Gas Division	Addition	080.73892	37602	286,080
080	190 - Mid-Tex Gas Division	Addition	080.73892	38000	122,606
080	190 - Mid-Tex Gas Division	Addition	080.73893	37602	4,320
080	190 - Mid-Tex Gas Division	Addition	080.73893	38000	1,440
080	190 - Mid-Tex Gas Division	Addition	080.73895	37602	510,975
080	190 - Mid-Tex Gas Division	Addition	080.73895	38000	179,532
080	190 - Mid-Tex Gas Division	Addition	080.73896	37602	138,343
080	190 - Mid-Tex Gas Division	Addition	080.73896	38000	7,281
080	190 - Mid-Tex Gas Division	Addition	080.73897	37602	3,392
080	190 - Mid-Tex Gas Division	Addition	080.73897	38000	509
080	190 - Mid-Tex Gas Division	Addition	080.73900	37602	22,688
080	190 - Mid-Tex Gas Division	Addition	080.73900	37800	7,554
080	190 - Mid-Tex Gas Division	Addition	080.73900	38000	15,254
080	190 - Mid-Tex Gas Division	Addition	080.73900	38100	5,031
080	190 - Mid-Tex Gas Division	Addition	080.73903	37602	366,177
080	190 - Mid-Tex Gas Division	Addition	080.73903	38000	156,933
080	190 - Mid-Tex Gas Division	Addition	080.73908	37602	24,215
080	190 - Mid-Tex Gas Division	Addition	080.73908	38000	4,273
080	190 - Mid-Tex Gas Division	Addition	080.73914	37602	3,389
080	190 - Mid-Tex Gas Division	Addition	080.73914	37800	13,555
080	190 - Mid-Tex Gas Division	Addition	080.73915	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.73916	37602	1,455
080	190 - Mid-Tex Gas Division	Addition	080.73916	38000	162
080	190 - Mid-Tex Gas Division	Addition	080.73929	37602	93,805
080	190 - Mid-Tex Gas Division	Addition	080.73933	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.73934	37602	633,776
080	190 - Mid-Tex Gas Division	Addition	080.73938	37602	2,995
080	190 - Mid-Tex Gas Division	Addition	080.73938	38000	93
080	190 - Mid-Tex Gas Division	Addition	080.73941	37602	380,353
080	190 - Mid-Tex Gas Division	Addition	080.73941	38000	204,806
080	190 - Mid-Tex Gas Division	Addition	080.73942	37602	432
080	190 - Mid-Tex Gas Division	Addition	080.73948	38000	1,654
080	190 - Mid-Tex Gas Division	Addition	080.73950	37601	132,106
080	190 - Mid-Tex Gas Division	Addition	080.73952	37602	10,609
080	190 - Mid-Tex Gas Division	Addition	080.73952	38000	1,179
080	190 - Mid-Tex Gas Division	Addition	080.73953	37602	1,320
080	190 - Mid-Tex Gas Division	Addition	080.73954	37602	862
080	190 - Mid-Tex Gas Division	Addition	080.73955	37602	(35,861)
080	190 - Mid-Tex Gas Division	Addition	080.73957	37602	48
080	190 - Mid-Tex Gas Division	Addition	080.73959	37602	52,880
080	190 - Mid-Tex Gas Division	Addition	080.73959	38000	9,332
080	190 - Mid-Tex Gas Division	Addition	080.73965	37602	476,583
080	190 - Mid-Tex Gas Division	Addition	080.73965	38000	125,103
080	190 - Mid-Tex Gas Division	Addition	080.73967	37602	390,702
080	190 - Mid-Tex Gas Division	Addition	080.73969	37602	(38)
080	190 - Mid-Tex Gas Division	Addition	080.73971	37602	169
080	190 - Mid-Tex Gas Division	Addition	080.73972	37602	320,778
080	190 - Mid-Tex Gas Division	Addition	080.73972	38000	56,608
080	190 - Mid-Tex Gas Division	Addition	080.73973	37800	10,696
080	190 - Mid-Tex Gas Division	Addition	080.73973	38000	60,612
080	190 - Mid-Tex Gas Division	Addition	080.73977	37602	23,945
080	190 - Mid-Tex Gas Division	Addition	080.73978	37800	76
080	190 - Mid-Tex Gas Division	Addition	080.73979	37602	28,791
080	190 - Mid-Tex Gas Division	Addition	080.73983	37602	433,632
080	190 - Mid-Tex Gas Division	Addition	080.73983	38000	108,408
080	190 - Mid-Tex Gas Division	Addition	080.73984	37602	159,725
080	190 - Mid-Tex Gas Division	Addition	080.73988	37602	380,414
080	190 - Mid-Tex Gas Division	Addition	080.73988	38000	163,035
080	190 - Mid-Tex Gas Division	Addition	080.73991	37602	19,675
080	190 - Mid-Tex Gas Division	Addition	080.73994	37602	366,784
080	190 - Mid-Tex Gas Division	Addition	080.73994	38000	64,727
080	190 - Mid-Tex Gas Division	Addition	080.73997	37602	14,170
080	190 - Mid-Tex Gas Division	Addition	080.74000	37602	192,565
080	190 - Mid-Tex Gas Division	Addition	080.74000	38000	21,396
080	190 - Mid-Tex Gas Division	Addition	080.74002	37602	17,177
080	190 - Mid-Tex Gas Division	Addition	080.74002	38000	(809)
080	190 - Mid-Tex Gas Division	Addition	080.74003	37602	855,508
080	190 - Mid-Tex Gas Division	Addition	080.74003	38000	95,057
080	190 - Mid-Tex Gas Division	Addition	080.74004	37602	52
080	190 - Mid-Tex Gas Division	Addition	080.74005	37602	681
080	190 - Mid-Tex Gas Division	Addition	080.74005	38000	36
080	190 - Mid-Tex Gas Division	Addition	080.74007	37602	(12)
080	190 - Mid-Tex Gas Division	Addition	080.74008	37602	13,798
080	190 - Mid-Tex Gas Division	Addition	080.74009	37602	422,080
080	190 - Mid-Tex Gas Division	Addition	080.74009	38000	46,898
080	190 - Mid-Tex Gas Division	Addition	080.74011	37602	557,771
080	190 - Mid-Tex Gas Division	Addition	080.74011	38000	287,336
080	190 - Mid-Tex Gas Division	Addition	080.74015	37602	9,652
080	190 - Mid-Tex Gas Division	Addition	080.74017	37601	119,716
080	190 - Mid-Tex Gas Division	Addition	080.74017	37602	489,854
080	190 - Mid-Tex Gas Division	Addition	080.74017	38000	34,370
080	190 - Mid-Tex Gas Division	Addition	080.74021	37602	1,214
080	190 - Mid-Tex Gas Division	Addition	080.74022	37602	(92,873)
080	190 - Mid-Tex Gas Division	Addition	080.74022	38000	(4,882)
080	190 - Mid-Tex Gas Division	Addition	080.74027	37602	15,948
080	190 - Mid-Tex Gas Division	Addition	080.74027	38000	1,772
080	190 - Mid-Tex Gas Division	Addition	080.74028	37602	194,894
080	190 - Mid-Tex Gas Division	Addition	080.74028	38000	21,655
080	190 - Mid-Tex Gas Division	Addition	080.74031	37602	114,107
080	190 - Mid-Tex Gas Division	Addition	080.74031	38000	28,527
080	190 - Mid-Tex Gas Division	Addition	080.74032	37602	122,780
080	190 - Mid-Tex Gas Division	Addition	080.74032	38000	6,462
080	190 - Mid-Tex Gas Division	Addition	080.74038	37602	247,941
080	190 - Mid-Tex Gas Division	Addition	080.74038	37800	202,861
080	190 - Mid-Tex Gas Division	Addition	080.74039	37602	98,014
080	190 - Mid-Tex Gas Division	Addition	080.74039	38000	42,006
080	190 - Mid-Tex Gas Division	Addition	080.74040	37602	73,236
080	190 - Mid-Tex Gas Division	Addition	080.74040	38000	73,236
080	190 - Mid-Tex Gas Division	Addition	080.74041	37602	158,993
080	190 - Mid-Tex Gas Division	Addition	080.74041	38000	105,995
080	190 - Mid-Tex Gas Division	Addition	080.74042	37602	6,666
080	190 - Mid-Tex Gas Division	Addition	080.74046	37602	-

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.74047	37601	(3,266)
080	190 - Mid-Tex Gas Division	Addition	080.74047	37602	(8,166)
080	190 - Mid-Tex Gas Division	Addition	080.74047	37800	(4,900)
080	190 - Mid-Tex Gas Division	Addition	080.74048	37602	589,782
080	190 - Mid-Tex Gas Division	Addition	080.74048	38000	65,531
080	190 - Mid-Tex Gas Division	Addition	080.74049	37602	222,342
080	190 - Mid-Tex Gas Division	Addition	080.74050	37602	162,742
080	190 - Mid-Tex Gas Division	Addition	080.74054	37602	391,354
080	190 - Mid-Tex Gas Division	Addition	080.74054	38000	69,062
080	190 - Mid-Tex Gas Division	Addition	080.74060	37601	16,961
080	190 - Mid-Tex Gas Division	Addition	080.74060	37602	1,212
080	190 - Mid-Tex Gas Division	Addition	080.74060	37800	6,058
080	190 - Mid-Tex Gas Division	Addition	080.74063	37602	170,289
080	190 - Mid-Tex Gas Division	Addition	080.74073	37602	2,384
080	190 - Mid-Tex Gas Division	Addition	080.74074	37602	144,737
080	190 - Mid-Tex Gas Division	Addition	080.74076	37602	770
080	190 - Mid-Tex Gas Division	Addition	080.74078	38000	4,193
080	190 - Mid-Tex Gas Division	Addition	080.74079	37602	5,853
080	190 - Mid-Tex Gas Division	Addition	080.74079	38000	650
080	190 - Mid-Tex Gas Division	Addition	080.74080	37602	
080	190 - Mid-Tex Gas Division	Addition	080.74086	37602	385,668
080	190 - Mid-Tex Gas Division	Addition	080.74087	37602	356,536
080	190 - Mid-Tex Gas Division	Addition	080.74087	38000	83,632
080	190 - Mid-Tex Gas Division	Addition	080.74089	37601	1,097
080	190 - Mid-Tex Gas Division	Addition	080.74098	37602	159
080	190 - Mid-Tex Gas Division	Addition	080.74098	37602	236,544
080	190 - Mid-Tex Gas Division	Addition	080.74098	38000	78,848
080	190 - Mid-Tex Gas Division	Addition	080.74100	37602	(40)
080	190 - Mid-Tex Gas Division	Addition	080.74101	37602	890
080	190 - Mid-Tex Gas Division	Addition	080.74103	37602	6,628
080	190 - Mid-Tex Gas Division	Addition	080.74108	37602	80
080	190 - Mid-Tex Gas Division	Addition	080.74111	37602	204,558
080	190 - Mid-Tex Gas Division	Addition	080.74114	37602	640,579
080	190 - Mid-Tex Gas Division	Addition	080.74119	37602	933,607
080	190 - Mid-Tex Gas Division	Addition	080.74119	38000	164,754
080	190 - Mid-Tex Gas Division	Addition	080.74121	37602	1,008,092
080	190 - Mid-Tex Gas Division	Addition	080.74121	38000	474,396
080	190 - Mid-Tex Gas Division	Addition	080.74122	37602	37,415
080	190 - Mid-Tex Gas Division	Addition	080.74122	38000	5,591
080	190 - Mid-Tex Gas Division	Addition	080.74123	38000	17,277
080	190 - Mid-Tex Gas Division	Addition	080.74127	37602	172,971
080	190 - Mid-Tex Gas Division	Addition	080.74128	37602	109,911
080	190 - Mid-Tex Gas Division	Addition	080.74130	37602	1,611
080	190 - Mid-Tex Gas Division	Addition	080.74130	38000	179
080	190 - Mid-Tex Gas Division	Addition	080.74136	37602	2,869
080	190 - Mid-Tex Gas Division	Addition	080.74136	38000	506
080	190 - Mid-Tex Gas Division	Addition	080.74137	37602	572,718
080	190 - Mid-Tex Gas Division	Addition	080.74137	38000	245,451
080	190 - Mid-Tex Gas Division	Addition	080.74140	37602	95,523
080	190 - Mid-Tex Gas Division	Addition	080.74140	38000	38,825
080	190 - Mid-Tex Gas Division	Addition	080.74144	37602	443,826
080	190 - Mid-Tex Gas Division	Addition	080.74147	37602	65,417
080	190 - Mid-Tex Gas Division	Addition	080.74149	37602	159,954
080	190 - Mid-Tex Gas Division	Addition	080.74150	37602	105,500
080	190 - Mid-Tex Gas Division	Addition	080.74155	37602	(36)
080	190 - Mid-Tex Gas Division	Addition	080.74158	37602	12,507
080	190 - Mid-Tex Gas Division	Addition	080.74159	37602	989,799
080	190 - Mid-Tex Gas Division	Addition	080.74159	38000	202,730
080	190 - Mid-Tex Gas Division	Addition	080.74160	37602	82,714
080	190 - Mid-Tex Gas Division	Addition	080.74161	37602	638
080	190 - Mid-Tex Gas Division	Addition	080.74162	37602	2,838
080	190 - Mid-Tex Gas Division	Addition	080.74163	37602	535
080	190 - Mid-Tex Gas Division	Addition	080.74164	37602	1,431
080	190 - Mid-Tex Gas Division	Addition	080.74165	37602	4,016
080	190 - Mid-Tex Gas Division	Addition	080.74169	37602	96,409
080	190 - Mid-Tex Gas Division	Addition	080.74170	37602	1,837
080	190 - Mid-Tex Gas Division	Addition	080.74171	37602	154,975
080	190 - Mid-Tex Gas Division	Addition	080.74173	37602	18,707
080	190 - Mid-Tex Gas Division	Addition	080.74174	37602	267,118
080	190 - Mid-Tex Gas Division	Addition	080.74174	38000	114,479
080	190 - Mid-Tex Gas Division	Addition	080.74176	37602	13,278
080	190 - Mid-Tex Gas Division	Addition	080.74184	37602	284,482
080	190 - Mid-Tex Gas Division	Addition	080.74184	38000	14,973
080	190 - Mid-Tex Gas Division	Addition	080.74188	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.74188	37602	7,461
080	190 - Mid-Tex Gas Division	Addition	080.74188	37602	1,213,895
080	190 - Mid-Tex Gas Division	Addition	080.74188	38000	134,855
080	190 - Mid-Tex Gas Division	Addition	080.74200	37602	347,928
080	190 - Mid-Tex Gas Division	Addition	080.74202	37602	107,389
080	190 - Mid-Tex Gas Division	Addition	080.74204	37602	4,207
080	190 - Mid-Tex Gas Division	Addition	080.74208	37602	4,587
080	190 - Mid-Tex Gas Division	Addition	080.74208	38000	511
080	190 - Mid-Tex Gas Division	Addition	080.74210	37602	907
080	190 - Mid-Tex Gas Division	Addition	080.74215	37602	49,236
080	190 - Mid-Tex Gas Division	Addition	080.74215	38100	447
080	190 - Mid-Tex Gas Division	Addition	080.74215	38300	23
080	190 - Mid-Tex Gas Division	Addition	080.74216	37602	220,306
080	190 - Mid-Tex Gas Division	Addition	080.74217	37602	782
080	190 - Mid-Tex Gas Division	Addition	080.74218	37602	7,599
080	190 - Mid-Tex Gas Division	Addition	080.74218	38000	400
080	190 - Mid-Tex Gas Division	Addition	080.74219	37602	2,363
080	190 - Mid-Tex Gas Division	Addition	080.74225	37602	4,902
080	190 - Mid-Tex Gas Division	Addition	080.74229	37602	137,503
080	190 - Mid-Tex Gas Division	Addition	080.74233	37602	22,843
080	190 - Mid-Tex Gas Division	Addition	080.74241	37602	287,112
080	190 - Mid-Tex Gas Division	Addition	080.74242	37602	344,997
080	190 - Mid-Tex Gas Division	Addition	080.74249	37602	214,081
080	190 - Mid-Tex Gas Division	Addition	080.74250	37602	629,602
080	190 - Mid-Tex Gas Division	Addition	080.74254	37602	239,465
080	190 - Mid-Tex Gas Division	Addition	080.74257	37602	475,128
080	190 - Mid-Tex Gas Division	Addition	080.74257	38000	52,792
080	190 - Mid-Tex Gas Division	Addition	080.74258	37602	47,454
080	190 - Mid-Tex Gas Division	Addition	080.74259	37602	97,951
080	190 - Mid-Tex Gas Division	Addition	080.74259	37800	26,120
080	190 - Mid-Tex Gas Division	Addition	080.74259	38000	6,530
080	190 - Mid-Tex Gas Division	Addition	080.74260	37602	585,152
080	190 - Mid-Tex Gas Division	Addition	080.74260	38000	65,017

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.74261	37800	637
080	190 - Mid-Tex Gas Division	Addition	080.74264	37602	191,525
080	190 - Mid-Tex Gas Division	Addition	080.74266	37602	316,381
080	190 - Mid-Tex Gas Division	Addition	080.74266	38000	43,143
080	190 - Mid-Tex Gas Division	Addition	080.74272	37602	2,075
080	190 - Mid-Tex Gas Division	Addition	080.74273	37602	84,798
080	190 - Mid-Tex Gas Division	Addition	080.74278	37602	3,373,268
080	190 - Mid-Tex Gas Division	Addition	080.74281	37602	2,712
080	190 - Mid-Tex Gas Division	Addition	080.74281	38000	143
080	190 - Mid-Tex Gas Division	Addition	080.74283	37800	189,080
080	190 - Mid-Tex Gas Division	Addition	080.74285	37601	(0)
080	190 - Mid-Tex Gas Division	Addition	080.74285	37602	91,789
080	190 - Mid-Tex Gas Division	Addition	080.74287	37602	91,560
080	190 - Mid-Tex Gas Division	Addition	080.74288	37602	53,831
080	190 - Mid-Tex Gas Division	Addition	080.74290	37602	17,491
080	190 - Mid-Tex Gas Division	Addition	080.74295	37602	1,000,328
080	190 - Mid-Tex Gas Division	Addition	080.74299	37602	1,031,978
080	190 - Mid-Tex Gas Division	Addition	080.74299	38000	257,995
080	190 - Mid-Tex Gas Division	Addition	080.74305	37602	334,492
080	190 - Mid-Tex Gas Division	Addition	080.74305	38000	59,028
080	190 - Mid-Tex Gas Division	Addition	080.74308	37602	2,492
080	190 - Mid-Tex Gas Division	Addition	080.74308	37800	1,150
080	190 - Mid-Tex Gas Division	Addition	080.74308	38000	192
080	190 - Mid-Tex Gas Division	Addition	080.74309	37602	4,382
080	190 - Mid-Tex Gas Division	Addition	080.74309	37800	2,921
080	190 - Mid-Tex Gas Division	Addition	080.74310	37602	344
080	190 - Mid-Tex Gas Division	Addition	080.74310	37800	310
080	190 - Mid-Tex Gas Division	Addition	080.74310	38000	34
080	190 - Mid-Tex Gas Division	Addition	080.74311	37602	3,453
080	190 - Mid-Tex Gas Division	Addition	080.74311	37800	5,179
080	190 - Mid-Tex Gas Division	Addition	080.74312	37602	1,578
080	190 - Mid-Tex Gas Division	Addition	080.74312	37800	1,291
080	190 - Mid-Tex Gas Division	Addition	080.74313	37602	450,112
080	190 - Mid-Tex Gas Division	Addition	080.74313	38000	450,112
080	190 - Mid-Tex Gas Division	Addition	080.74315	37602	7,237
080	190 - Mid-Tex Gas Division	Addition	080.74315	37800	224
080	190 - Mid-Tex Gas Division	Addition	080.74318	37602	6,166
080	190 - Mid-Tex Gas Division	Addition	080.74318	37800	9,250
080	190 - Mid-Tex Gas Division	Addition	080.74320	37602	38,387
080	190 - Mid-Tex Gas Division	Addition	080.74320	37800	52,783
080	190 - Mid-Tex Gas Division	Addition	080.74320	38000	4,798
080	190 - Mid-Tex Gas Division	Addition	080.74321	37602	551,675
080	190 - Mid-Tex Gas Division	Addition	080.74326	37602	177,093
080	190 - Mid-Tex Gas Division	Addition	080.74328	37602	1,540
080	190 - Mid-Tex Gas Division	Addition	080.74335	37602	353,948
080	190 - Mid-Tex Gas Division	Addition	080.74335	38000	52,889
080	190 - Mid-Tex Gas Division	Addition	080.74339	37602	66
080	190 - Mid-Tex Gas Division	Addition	080.74340	37602	13,247
080	190 - Mid-Tex Gas Division	Addition	080.74340	38000	2,338
080	190 - Mid-Tex Gas Division	Addition	080.74341	37602	263,093
080	190 - Mid-Tex Gas Division	Addition	080.74341	38000	83,082
080	190 - Mid-Tex Gas Division	Addition	080.74343	37602	431,929
080	190 - Mid-Tex Gas Division	Addition	080.74343	38000	143,976
080	190 - Mid-Tex Gas Division	Addition	080.74344	37602	522,167
080	190 - Mid-Tex Gas Division	Addition	080.74344	38000	130,542
080	190 - Mid-Tex Gas Division	Addition	080.74345	37602	503,087
080	190 - Mid-Tex Gas Division	Addition	080.74345	38000	167,696
080	190 - Mid-Tex Gas Division	Addition	080.74346	37602	358,645
080	190 - Mid-Tex Gas Division	Addition	080.74346	38000	219,815
080	190 - Mid-Tex Gas Division	Addition	080.74347	37602	300,862
080	190 - Mid-Tex Gas Division	Addition	080.74347	38000	297,868
080	190 - Mid-Tex Gas Division	Addition	080.74348	37602	327,584
080	190 - Mid-Tex Gas Division	Addition	080.74348	38000	140,393
080	190 - Mid-Tex Gas Division	Addition	080.74349	37602	457,130
080	190 - Mid-Tex Gas Division	Addition	080.74349	38000	304,753
080	190 - Mid-Tex Gas Division	Addition	080.74353	37602	800,583
080	190 - Mid-Tex Gas Division	Addition	080.74353	38000	200,146
080	190 - Mid-Tex Gas Division	Addition	080.74356	37602	851,328
080	190 - Mid-Tex Gas Division	Addition	080.74356	38000	212,832
080	190 - Mid-Tex Gas Division	Addition	080.74362	37602	8,764
080	190 - Mid-Tex Gas Division	Addition	080.74362	38000	974
080	190 - Mid-Tex Gas Division	Addition	080.74363	38000	20,764
080	190 - Mid-Tex Gas Division	Addition	080.74363	38500	42,148
080	190 - Mid-Tex Gas Division	Addition	080.74367	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.74372	37602	210,486
080	190 - Mid-Tex Gas Division	Addition	080.74373	37602	152
080	190 - Mid-Tex Gas Division	Addition	080.74379	37602	14,527
080	190 - Mid-Tex Gas Division	Addition	080.74379	38000	1,614
080	190 - Mid-Tex Gas Division	Addition	080.74382	37602	(437,509)
080	190 - Mid-Tex Gas Division	Addition	080.74382	38000	(13,531)
080	190 - Mid-Tex Gas Division	Addition	080.74386	37602	274,770
080	190 - Mid-Tex Gas Division	Addition	080.74386	37800	60,611
080	190 - Mid-Tex Gas Division	Addition	080.74386	38000	68,692
080	190 - Mid-Tex Gas Division	Addition	080.74388	37602	9,502
080	190 - Mid-Tex Gas Division	Addition	080.74390	37602	9,435
080	190 - Mid-Tex Gas Division	Addition	080.74394	37602	1,413
080	190 - Mid-Tex Gas Division	Addition	080.74397	37602	1,328
080	190 - Mid-Tex Gas Division	Addition	080.74398	37602	6,323
080	190 - Mid-Tex Gas Division	Addition	080.74402	37602	354,638
080	190 - Mid-Tex Gas Division	Addition	080.74402	38000	39,404
080	190 - Mid-Tex Gas Division	Addition	080.74404	37602	219,869
080	190 - Mid-Tex Gas Division	Addition	080.74404	38000	62,014
080	190 - Mid-Tex Gas Division	Addition	080.74408	37602	124,334
080	190 - Mid-Tex Gas Division	Addition	080.74408	38000	31,083
080	190 - Mid-Tex Gas Division	Addition	080.74409	37602	57,338
080	190 - Mid-Tex Gas Division	Addition	080.74409	38000	38,225
080	190 - Mid-Tex Gas Division	Addition	080.74410	37602	569,454
080	190 - Mid-Tex Gas Division	Addition	080.74410	38000	306,629
080	190 - Mid-Tex Gas Division	Addition	080.74412	37602	107
080	190 - Mid-Tex Gas Division	Addition	080.74415	37602	684,079
080	190 - Mid-Tex Gas Division	Addition	080.74415	38000	336,934
080	190 - Mid-Tex Gas Division	Addition	080.74416	37602	400,539
080	190 - Mid-Tex Gas Division	Addition	080.74416	38000	267,026
080	190 - Mid-Tex Gas Division	Addition	080.74417	37602	429,580
080	190 - Mid-Tex Gas Division	Addition	080.74417	38000	286,387
080	190 - Mid-Tex Gas Division	Addition	080.74418	37602	426,257
080	190 - Mid-Tex Gas Division	Addition	080.74418	38000	426,257

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.74419	37602	494,728
080	190 - Mid-Tex Gas Division	Addition	080.74419	38000	329,818
080	190 - Mid-Tex Gas Division	Addition	080.74421	37602	478,956
080	190 - Mid-Tex Gas Division	Addition	080.74421	38000	391,873
080	190 - Mid-Tex Gas Division	Addition	080.74422	37602	903,371
080	190 - Mid-Tex Gas Division	Addition	080.74422	38000	18,436
080	190 - Mid-Tex Gas Division	Addition	080.74424	37602	741,684
080	190 - Mid-Tex Gas Division	Addition	080.74424	38000	39,036
080	190 - Mid-Tex Gas Division	Addition	080.74425	37602	338,903
080	190 - Mid-Tex Gas Division	Addition	080.74425	38000	338,903
080	190 - Mid-Tex Gas Division	Addition	080.74426	37602	4,563
080	190 - Mid-Tex Gas Division	Addition	080.74426	38000	4,563
080	190 - Mid-Tex Gas Division	Addition	080.74428	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.74430	37602	205,621
080	190 - Mid-Tex Gas Division	Addition	080.74430	38000	15,477
080	190 - Mid-Tex Gas Division	Addition	080.74433	37602	1,198,543
080	190 - Mid-Tex Gas Division	Addition	080.74433	38000	133,171
080	190 - Mid-Tex Gas Division	Addition	080.74434	37800	0
080	190 - Mid-Tex Gas Division	Addition	080.74435	37602	19,658
080	190 - Mid-Tex Gas Division	Addition	080.74435	38000	10,585
080	190 - Mid-Tex Gas Division	Addition	080.74438	37602	966
080	190 - Mid-Tex Gas Division	Addition	080.74439	37602	312,314
080	190 - Mid-Tex Gas Division	Addition	080.74439	38000	245,390
080	190 - Mid-Tex Gas Division	Addition	080.74440	37602	427,972
080	190 - Mid-Tex Gas Division	Addition	080.74440	38000	183,417
080	190 - Mid-Tex Gas Division	Addition	080.74441	37602	352,731
080	190 - Mid-Tex Gas Division	Addition	080.74441	38000	151,170
080	190 - Mid-Tex Gas Division	Addition	080.74442	37602	672,925
080	190 - Mid-Tex Gas Division	Addition	080.74442	38000	168,231
080	190 - Mid-Tex Gas Division	Addition	080.74443	37602	367,948
080	190 - Mid-Tex Gas Division	Addition	080.74443	38000	91,987
080	190 - Mid-Tex Gas Division	Addition	080.74447	37602	8,329
080	190 - Mid-Tex Gas Division	Addition	080.74450	37602	1,971
080	190 - Mid-Tex Gas Division	Addition	080.74450	38000	493
080	190 - Mid-Tex Gas Division	Addition	080.74452	37602	(33)
080	190 - Mid-Tex Gas Division	Addition	080.74454	37602	350,086
080	190 - Mid-Tex Gas Division	Addition	080.74454	38000	286,434
080	190 - Mid-Tex Gas Division	Addition	080.74457	37602	2,314
080	190 - Mid-Tex Gas Division	Addition	080.74457	38000	408
080	190 - Mid-Tex Gas Division	Addition	080.74458	37602	225,802
080	190 - Mid-Tex Gas Division	Addition	080.74458	38000	75,267
080	190 - Mid-Tex Gas Division	Addition	080.74459	37601	230
080	190 - Mid-Tex Gas Division	Addition	080.74459	37602	720
080	190 - Mid-Tex Gas Division	Addition	080.74459	37800	489
080	190 - Mid-Tex Gas Division	Addition	080.74461	37602	151,474
080	190 - Mid-Tex Gas Division	Addition	080.74466	37602	1,568,754
080	190 - Mid-Tex Gas Division	Addition	080.74466	38000	276,839
080	190 - Mid-Tex Gas Division	Addition	080.74471	37602	1,364,246
080	190 - Mid-Tex Gas Division	Addition	080.74471	38000	240,749
080	190 - Mid-Tex Gas Division	Addition	080.74474	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.74475	37602	335,079
080	190 - Mid-Tex Gas Division	Addition	080.74475	38000	37,231
080	190 - Mid-Tex Gas Division	Addition	080.74477	37602	70,029
080	190 - Mid-Tex Gas Division	Addition	080.74477	38000	3,686
080	190 - Mid-Tex Gas Division	Addition	080.74484	37602	5,531
080	190 - Mid-Tex Gas Division	Addition	080.74485	37602	524
080	190 - Mid-Tex Gas Division	Addition	080.74486	37602	160
080	190 - Mid-Tex Gas Division	Addition	080.74488	37602	7,327
080	190 - Mid-Tex Gas Division	Addition	080.74490	37602	274,263
080	190 - Mid-Tex Gas Division	Addition	080.74490	38000	68,566
080	190 - Mid-Tex Gas Division	Addition	080.74491	37602	2,539
080	190 - Mid-Tex Gas Division	Addition	080.74492	37602	163,808
080	190 - Mid-Tex Gas Division	Addition	080.74493	37602	181,573
080	190 - Mid-Tex Gas Division	Addition	080.74496	37602	11,413
080	190 - Mid-Tex Gas Division	Addition	080.74499	37602	412,173
080	190 - Mid-Tex Gas Division	Addition	080.74501	37602	39,792
080	190 - Mid-Tex Gas Division	Addition	080.74501	38000	4,421
080	190 - Mid-Tex Gas Division	Addition	080.74505	37602	35,619
080	190 - Mid-Tex Gas Division	Addition	080.74508	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.74508	37602	46,852
080	190 - Mid-Tex Gas Division	Addition	080.74509	37600	-
080	190 - Mid-Tex Gas Division	Addition	080.74509	37602	50,617
080	190 - Mid-Tex Gas Division	Addition	080.74510	37602	1,445
080	190 - Mid-Tex Gas Division	Addition	080.74511	37602	381,292
080	190 - Mid-Tex Gas Division	Addition	080.74511	38000	179,431
080	190 - Mid-Tex Gas Division	Addition	080.74514	37602	417,465
080	190 - Mid-Tex Gas Division	Addition	080.74514	38000	215,068
080	190 - Mid-Tex Gas Division	Addition	080.74515	37602	574,201
080	190 - Mid-Tex Gas Division	Addition	080.74515	38000	257,974
080	190 - Mid-Tex Gas Division	Addition	080.74532	37602	391,903
080	190 - Mid-Tex Gas Division	Addition	080.74532	38000	391,903
080	190 - Mid-Tex Gas Division	Addition	080.74533	37602	93,883
080	190 - Mid-Tex Gas Division	Addition	080.74534	37602	157,165
080	190 - Mid-Tex Gas Division	Addition	080.74539	37601	1,516,062
080	190 - Mid-Tex Gas Division	Addition	080.74539	37602	114,112
080	190 - Mid-Tex Gas Division	Addition	080.74540	37602	(468)
080	190 - Mid-Tex Gas Division	Addition	080.74543	37602	61,842
080	190 - Mid-Tex Gas Division	Addition	080.74544	37602	45,348
080	190 - Mid-Tex Gas Division	Addition	080.74545	37602	722,522
080	190 - Mid-Tex Gas Division	Addition	080.74545	38000	180,630
080	190 - Mid-Tex Gas Division	Addition	080.74553	37601	(4,725)
080	190 - Mid-Tex Gas Division	Addition	080.74554	37602	20,352
080	190 - Mid-Tex Gas Division	Addition	080.74556	37602	149,866
080	190 - Mid-Tex Gas Division	Addition	080.74556	38000	(29,921)
080	190 - Mid-Tex Gas Division	Addition	080.74559	37602	50,798
080	190 - Mid-Tex Gas Division	Addition	080.74559	38000	16,933
080	190 - Mid-Tex Gas Division	Addition	080.74565	37602	486,455
080	190 - Mid-Tex Gas Division	Addition	080.74565	38000	25,603
080	190 - Mid-Tex Gas Division	Addition	080.74568	37602	641,371
080	190 - Mid-Tex Gas Division	Addition	080.74568	38000	213,790
080	190 - Mid-Tex Gas Division	Addition	080.74571	37602	104,293
080	190 - Mid-Tex Gas Division	Addition	080.74571	37800	44,697
080	190 - Mid-Tex Gas Division	Addition	080.74572	37602	88,053
080	190 - Mid-Tex Gas Division	Addition	080.74572	37800	31,448
080	190 - Mid-Tex Gas Division	Addition	080.74572	38000	6,290
080	190 - Mid-Tex Gas Division	Addition	080.74573	37602	74,372
080	190 - Mid-Tex Gas Division	Addition	080.74574	37602	201,095

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.74575	37602	170,967
080	190 - Mid-Tex Gas Division	Addition	080.74575	38000	5,288
080	190 - Mid-Tex Gas Division	Addition	080.74578	37602	3
080	190 - Mid-Tex Gas Division	Addition	080.74580	37602	1,574
080	190 - Mid-Tex Gas Division	Addition	080.74580	37800	2,360
080	190 - Mid-Tex Gas Division	Addition	080.74582	37602	53,484
080	190 - Mid-Tex Gas Division	Addition	080.74582	37800	80,226
080	190 - Mid-Tex Gas Division	Addition	080.74583	37602	65,340
080	190 - Mid-Tex Gas Division	Addition	080.74583	37800	28,003
080	190 - Mid-Tex Gas Division	Addition	080.74586	37602	36,631
080	190 - Mid-Tex Gas Division	Addition	080.74586	37800	54,947
080	190 - Mid-Tex Gas Division	Addition	080.74589	37602	237,408
080	190 - Mid-Tex Gas Division	Addition	080.74589	38000	26,379
080	190 - Mid-Tex Gas Division	Addition	080.74591	37602	62,825
080	190 - Mid-Tex Gas Division	Addition	080.74591	37800	86,384
080	190 - Mid-Tex Gas Division	Addition	080.74591	38000	7,853
080	190 - Mid-Tex Gas Division	Addition	080.74592	37602	157,655
080	190 - Mid-Tex Gas Division	Addition	080.74592	37800	31,531
080	190 - Mid-Tex Gas Division	Addition	080.74592	38000	21,021
080	190 - Mid-Tex Gas Division	Addition	080.74593	37602	310,866
080	190 - Mid-Tex Gas Division	Addition	080.74595	37602	169,449
080	190 - Mid-Tex Gas Division	Addition	080.74597	39004	
080	190 - Mid-Tex Gas Division	Addition	080.74599	37602	128,388
080	190 - Mid-Tex Gas Division	Addition	080.74599	37800	64,194
080	190 - Mid-Tex Gas Division	Addition	080.74599	38000	21,398
080	190 - Mid-Tex Gas Division	Addition	080.74600	37602	671
080	190 - Mid-Tex Gas Division	Addition	080.74601	37602	4,366
080	190 - Mid-Tex Gas Division	Addition	080.74601	38000	4,366
080	190 - Mid-Tex Gas Division	Addition	080.74603	37602	60,510
080	190 - Mid-Tex Gas Division	Addition	080.74603	37800	90,765
080	190 - Mid-Tex Gas Division	Addition	080.74604	37602	58,168
080	190 - Mid-Tex Gas Division	Addition	080.74604	37800	87,252
080	190 - Mid-Tex Gas Division	Addition	080.74605	37602	539
080	190 - Mid-Tex Gas Division	Addition	080.74606	37602	88,002
080	190 - Mid-Tex Gas Division	Addition	080.74606	37800	31,429
080	190 - Mid-Tex Gas Division	Addition	080.74606	38000	6,286
080	190 - Mid-Tex Gas Division	Addition	080.74609	37602	153,912
080	190 - Mid-Tex Gas Division	Addition	080.74609	37800	138,521
080	190 - Mid-Tex Gas Division	Addition	080.74609	38000	15,391
080	190 - Mid-Tex Gas Division	Addition	080.74610	37602	14,393
080	190 - Mid-Tex Gas Division	Addition	080.74610	37800	57,571
080	190 - Mid-Tex Gas Division	Addition	080.74615	37602	47,633
080	190 - Mid-Tex Gas Division	Addition	080.74615	38000	5,104
080	190 - Mid-Tex Gas Division	Addition	080.74617	37602	197,943
080	190 - Mid-Tex Gas Division	Addition	080.74617	38000	17,212
080	190 - Mid-Tex Gas Division	Addition	080.74619	37602	864
080	190 - Mid-Tex Gas Division	Addition	080.74623	37602	373,396
080	190 - Mid-Tex Gas Division	Addition	080.74623	38000	160,027
080	190 - Mid-Tex Gas Division	Addition	080.74625	37602	304,125
080	190 - Mid-Tex Gas Division	Addition	080.74625	38000	33,792
080	190 - Mid-Tex Gas Division	Addition	080.74629	37602	5,651
080	190 - Mid-Tex Gas Division	Addition	080.74630	37602	61,034
080	190 - Mid-Tex Gas Division	Addition	080.74631	38000	143,530
080	190 - Mid-Tex Gas Division	Addition	080.74633	37602	155,144
080	190 - Mid-Tex Gas Division	Addition	080.74636	37602	127,606
080	190 - Mid-Tex Gas Division	Addition	080.74636	38000	42,535
080	190 - Mid-Tex Gas Division	Addition	080.74642	37602	784,323
080	190 - Mid-Tex Gas Division	Addition	080.74642	38000	183,977
080	190 - Mid-Tex Gas Division	Addition	080.74643	37602	111,140
080	190 - Mid-Tex Gas Division	Addition	080.74643	38000	7,094
080	190 - Mid-Tex Gas Division	Addition	080.74644	37602	194,226
080	190 - Mid-Tex Gas Division	Addition	080.74645	37602	1,956,914
080	190 - Mid-Tex Gas Division	Addition	080.74645	38000	262
080	190 - Mid-Tex Gas Division	Addition	080.74647	37602	434,381
080	190 - Mid-Tex Gas Division	Addition	080.74647	38000	186,163
080	190 - Mid-Tex Gas Division	Addition	080.74648	37602	593,081
080	190 - Mid-Tex Gas Division	Addition	080.74648	38000	104,661
080	190 - Mid-Tex Gas Division	Addition	080.74649	37602	536
080	190 - Mid-Tex Gas Division	Addition	080.74650	37602	1,192,313
080	190 - Mid-Tex Gas Division	Addition	080.74650	38000	298,078
080	190 - Mid-Tex Gas Division	Addition	080.74653	37602	4,529
080	190 - Mid-Tex Gas Division	Addition	080.74655	37601	5,793,395
080	190 - Mid-Tex Gas Division	Addition	080.74655	37602	128,742
080	190 - Mid-Tex Gas Division	Addition	080.74655	37800	514,968
080	190 - Mid-Tex Gas Division	Addition	080.74657	37602	193,172
080	190 - Mid-Tex Gas Division	Addition	080.74657	38000	64,391
080	190 - Mid-Tex Gas Division	Addition	080.74660	37602	29,144
080	190 - Mid-Tex Gas Division	Addition	080.74660	38000	29
080	190 - Mid-Tex Gas Division	Addition	080.74662	37602	3,497
080	190 - Mid-Tex Gas Division	Addition	080.74663	37602	401,996
080	190 - Mid-Tex Gas Division	Addition	080.74663	38000	80,399
080	190 - Mid-Tex Gas Division	Addition	080.74664	37602	338,810
080	190 - Mid-Tex Gas Division	Addition	080.74664	38000	338,810
080	190 - Mid-Tex Gas Division	Addition	080.74665	37602	674,975
080	190 - Mid-Tex Gas Division	Addition	080.74665	38000	134,995
080	190 - Mid-Tex Gas Division	Addition	080.74666	37602	691,115
080	190 - Mid-Tex Gas Division	Addition	080.74666	38000	460,743
080	190 - Mid-Tex Gas Division	Addition	080.74667	37602	41,301
080	190 - Mid-Tex Gas Division	Addition	080.74668	37601	98,395
080	190 - Mid-Tex Gas Division	Addition	080.74669	37602	209,968
080	190 - Mid-Tex Gas Division	Addition	080.74669	38000	25,951
080	190 - Mid-Tex Gas Division	Addition	080.74671	37602	325,605
080	190 - Mid-Tex Gas Division	Addition	080.74671	38000	81,401
080	190 - Mid-Tex Gas Division	Addition	080.74672	37602	337,177
080	190 - Mid-Tex Gas Division	Addition	080.74672	38000	84,294
080	190 - Mid-Tex Gas Division	Addition	080.74673	37602	302,208
080	190 - Mid-Tex Gas Division	Addition	080.74673	38000	117,525
080	190 - Mid-Tex Gas Division	Addition	080.74674	37602	251,082
080	190 - Mid-Tex Gas Division	Addition	080.74674	38000	62,771
080	190 - Mid-Tex Gas Division	Addition	080.74675	37602	309,444
080	190 - Mid-Tex Gas Division	Addition	080.74675	38000	77,361
080	190 - Mid-Tex Gas Division	Addition	080.74676	37602	417,982
080	190 - Mid-Tex Gas Division	Addition	080.74676	38000	139,327
080	190 - Mid-Tex Gas Division	Addition	080.74677	37602	454,207
080	190 - Mid-Tex Gas Division	Addition	080.74677	38000	113,552
080	190 - Mid-Tex Gas Division	Addition	080.74678	37602	317,194
080	190 - Mid-Tex Gas Division	Addition	080.74678	38000	105,731

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.74679	37602	332,864
080	190 - Mid-Tex Gas Division	Addition	080.74679	38000	68,177
080	190 - Mid-Tex Gas Division	Addition	080.74680	37602	436,404
080	190 - Mid-Tex Gas Division	Addition	080.74680	38000	95,796
080	190 - Mid-Tex Gas Division	Addition	080.74681	37602	385,721
080	190 - Mid-Tex Gas Division	Addition	080.74681	38000	96,430
080	190 - Mid-Tex Gas Division	Addition	080.74682	37602	246,885
080	190 - Mid-Tex Gas Division	Addition	080.74682	38000	61,721
080	190 - Mid-Tex Gas Division	Addition	080.74684	37602	800,245
080	190 - Mid-Tex Gas Division	Addition	080.74684	38000	533,497
080	190 - Mid-Tex Gas Division	Addition	080.74685	37602	17,438
080	190 - Mid-Tex Gas Division	Addition	080.74685	38000	4,431
080	190 - Mid-Tex Gas Division	Addition	080.74686	37602	25,112
080	190 - Mid-Tex Gas Division	Addition	080.74688	37602	109
080	190 - Mid-Tex Gas Division	Addition	080.74691	37602	76,688
080	190 - Mid-Tex Gas Division	Addition	080.74692	37602	154,215
080	190 - Mid-Tex Gas Division	Addition	080.74693	37602	260,386
080	190 - Mid-Tex Gas Division	Addition	080.74693	38000	28,932
080	190 - Mid-Tex Gas Division	Addition	080.74694	38000	4,995
080	190 - Mid-Tex Gas Division	Addition	080.74695	37602	148,814
080	190 - Mid-Tex Gas Division	Addition	080.74696	37602	198,386
080	190 - Mid-Tex Gas Division	Addition	080.74701	37602	160
080	190 - Mid-Tex Gas Division	Addition	080.74702	37602	412,436
080	190 - Mid-Tex Gas Division	Addition	080.74703	37602	838,212
080	190 - Mid-Tex Gas Division	Addition	080.74703	38000	93,135
080	190 - Mid-Tex Gas Division	Addition	080.74704	37602	40,288
080	190 - Mid-Tex Gas Division	Addition	080.74704	37800	60,432
080	190 - Mid-Tex Gas Division	Addition	080.74705	37602	60,237
080	190 - Mid-Tex Gas Division	Addition	080.74705	37800	40,131
080	190 - Mid-Tex Gas Division	Addition	080.74706	37602	95,895
080	190 - Mid-Tex Gas Division	Addition	080.74706	37800	63,930
080	190 - Mid-Tex Gas Division	Addition	080.74708	37602	15,438
080	190 - Mid-Tex Gas Division	Addition	080.74709	37602	419,766
080	190 - Mid-Tex Gas Division	Addition	080.74709	38000	139,922
080	190 - Mid-Tex Gas Division	Addition	080.74710	37602	6,499
080	190 - Mid-Tex Gas Division	Addition	080.74711	37602	227,009
080	190 - Mid-Tex Gas Division	Addition	080.74712	37602	1,680
080	190 - Mid-Tex Gas Division	Addition	080.74719	37601	54,078
080	190 - Mid-Tex Gas Division	Addition	080.74719	37602	144,207
080	190 - Mid-Tex Gas Division	Addition	080.74719	37800	125,197
080	190 - Mid-Tex Gas Division	Addition	080.74719	38000	36,052
080	190 - Mid-Tex Gas Division	Addition	080.74722	37602	7,362
080	190 - Mid-Tex Gas Division	Addition	080.74726	37602	1,177
080	190 - Mid-Tex Gas Division	Addition	080.74728	37602	210,634
080	190 - Mid-Tex Gas Division	Addition	080.74729	37602	280,486
080	190 - Mid-Tex Gas Division	Addition	080.74730	37602	133,473
080	190 - Mid-Tex Gas Division	Addition	080.74732	37602	71
080	190 - Mid-Tex Gas Division	Addition	080.74734	37602	12,340
080	190 - Mid-Tex Gas Division	Addition	080.74739	37602	380,597
080	190 - Mid-Tex Gas Division	Addition	080.74739	38000	126,866
080	190 - Mid-Tex Gas Division	Addition	080.74746	37602	(40,946)
080	190 - Mid-Tex Gas Division	Addition	080.74746	38100	(1,558)
080	190 - Mid-Tex Gas Division	Addition	080.74747	37602	219,476
080	190 - Mid-Tex Gas Division	Addition	080.74747	38000	146,317
080	190 - Mid-Tex Gas Division	Addition	080.74749	37602	45,306
080	190 - Mid-Tex Gas Division	Addition	080.74750	38100	46,243
080	190 - Mid-Tex Gas Division	Addition	080.74751	37602	199,952
080	190 - Mid-Tex Gas Division	Addition	080.74752	37602	15,997
080	190 - Mid-Tex Gas Division	Addition	080.74752	38000	1,777
080	190 - Mid-Tex Gas Division	Addition	080.74753	37602	531,848
080	190 - Mid-Tex Gas Division	Addition	080.74753	38000	59,094
080	190 - Mid-Tex Gas Division	Addition	080.74755	37602	812
080	190 - Mid-Tex Gas Division	Addition	080.74755	37900	2,436
080	190 - Mid-Tex Gas Division	Addition	080.74756	37602	32,592
080	190 - Mid-Tex Gas Division	Addition	080.74756	37800	97,776
080	190 - Mid-Tex Gas Division	Addition	080.74757	37602	377,239
080	190 - Mid-Tex Gas Division	Addition	080.74757	38000	66,572
080	190 - Mid-Tex Gas Division	Addition	080.74759	37602	157,013
080	190 - Mid-Tex Gas Division	Addition	080.74759	38000	157,013
080	190 - Mid-Tex Gas Division	Addition	080.74762	38000	(629)
080	190 - Mid-Tex Gas Division	Addition	080.74765	38000	7,073
080	190 - Mid-Tex Gas Division	Addition	080.74768	37602	361,130
080	190 - Mid-Tex Gas Division	Addition	080.74769	37602	215,507
080	190 - Mid-Tex Gas Division	Addition	080.74771	37602	1,605
080	190 - Mid-Tex Gas Division	Addition	080.74772	37602	1,320,158
080	190 - Mid-Tex Gas Division	Addition	080.74773	37601	494,959
080	190 - Mid-Tex Gas Division	Addition	080.74773	37800	1,089,374
080	190 - Mid-Tex Gas Division	Addition	080.74775	37602	23,649
080	190 - Mid-Tex Gas Division	Addition	080.74775	37800	63,941
080	190 - Mid-Tex Gas Division	Addition	080.74776	37601	10,434
080	190 - Mid-Tex Gas Division	Addition	080.74776	37602	4,869
080	190 - Mid-Tex Gas Division	Addition	080.74776	37800	54,256
080	190 - Mid-Tex Gas Division	Addition	080.74778	38000	28,165
080	190 - Mid-Tex Gas Division	Addition	080.74779	37602	5,048
080	190 - Mid-Tex Gas Division	Addition	080.74779	38000	707
080	190 - Mid-Tex Gas Division	Addition	080.74780	37602	38,940
080	190 - Mid-Tex Gas Division	Addition	080.74780	37800	58,411
080	190 - Mid-Tex Gas Division	Addition	080.74782	37602	351,309
080	190 - Mid-Tex Gas Division	Addition	080.74782	38000	351,309
080	190 - Mid-Tex Gas Division	Addition	080.74783	37602	32,272
080	190 - Mid-Tex Gas Division	Addition	080.74783	37800	59,934
080	190 - Mid-Tex Gas Division	Addition	080.74785	37602	253
080	190 - Mid-Tex Gas Division	Addition	080.74786	37602	114,743
080	190 - Mid-Tex Gas Division	Addition	080.74786	38000	(111,294)
080	190 - Mid-Tex Gas Division	Addition	080.74787	37602	20,046
080	190 - Mid-Tex Gas Division	Addition	080.74791	37602	1,537
080	190 - Mid-Tex Gas Division	Addition	080.74794	37602	486,802
080	190 - Mid-Tex Gas Division	Addition	080.74794	38000	486,802
080	190 - Mid-Tex Gas Division	Addition	080.74798	37602	4,240
080	190 - Mid-Tex Gas Division	Addition	080.74799	37602	411,319
080	190 - Mid-Tex Gas Division	Addition	080.74799	38000	274,212
080	190 - Mid-Tex Gas Division	Addition	080.74805	37602	44,213
080	190 - Mid-Tex Gas Division	Addition	080.74805	38000	2,327
080	190 - Mid-Tex Gas Division	Addition	080.74806	39400	84,505
080	190 - Mid-Tex Gas Division	Addition	080.74807	37602	13,499
080	190 - Mid-Tex Gas Division	Addition	080.74808	37602	92,288
080	190 - Mid-Tex Gas Division	Addition	080.74808	38000	4,857

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.74809	37602	143,174
080	190 - Mid-Tex Gas Division	Addition	080.74809	38000	14,160
080	190 - Mid-Tex Gas Division	Addition	080.74810	37602	341,454
080	190 - Mid-Tex Gas Division	Addition	080.74811	37602	333,757
080	190 - Mid-Tex Gas Division	Addition	080.74822	37601	75,451
080	190 - Mid-Tex Gas Division	Addition	080.74822	37602	301,803
080	190 - Mid-Tex Gas Division	Addition	080.74825	37602	93,053
080	190 - Mid-Tex Gas Division	Addition	080.74825	38000	23,263
080	190 - Mid-Tex Gas Division	Addition	080.74830	37602	29,037
080	190 - Mid-Tex Gas Division	Addition	080.74830	37800	35,490
080	190 - Mid-Tex Gas Division	Addition	080.74831	37602	55,343
080	190 - Mid-Tex Gas Division	Addition	080.74831	37800	26,044
080	190 - Mid-Tex Gas Division	Addition	080.74834	37602	1,480
080	190 - Mid-Tex Gas Division	Addition	080.74835	37602	39,175
080	190 - Mid-Tex Gas Division	Addition	080.74839	37602	34,257
080	190 - Mid-Tex Gas Division	Addition	080.74839	37800	51,386
080	190 - Mid-Tex Gas Division	Addition	080.74842	38000	7,365
080	190 - Mid-Tex Gas Division	Addition	080.74845	37602	327,604
080	190 - Mid-Tex Gas Division	Addition	080.74845	38000	71,913
080	190 - Mid-Tex Gas Division	Addition	080.74847	37602	194,321
080	190 - Mid-Tex Gas Division	Addition	080.74847	38000	194,321
080	190 - Mid-Tex Gas Division	Addition	080.74851	37602	(648)
080	190 - Mid-Tex Gas Division	Addition	080.74854	37602	156,779
080	190 - Mid-Tex Gas Division	Addition	080.74854	38000	156,779
080	190 - Mid-Tex Gas Division	Addition	080.74861	37602	606
080	190 - Mid-Tex Gas Division	Addition	080.74861	38000	32
080	190 - Mid-Tex Gas Division	Addition	080.74863	37602	3,613
080	190 - Mid-Tex Gas Division	Addition	080.74863	38000	402
080	190 - Mid-Tex Gas Division	Addition	080.74866	37602	40,758
080	190 - Mid-Tex Gas Division	Addition	080.74866	37800	61,137
080	190 - Mid-Tex Gas Division	Addition	080.74867	37602	55,444
080	190 - Mid-Tex Gas Division	Addition	080.74867	37800	76,236
080	190 - Mid-Tex Gas Division	Addition	080.74867	38000	6,931
080	190 - Mid-Tex Gas Division	Addition	080.74868	38000	96,137
080	190 - Mid-Tex Gas Division	Addition	080.74869	37602	81,498
080	190 - Mid-Tex Gas Division	Addition	080.74869	37800	122,247
080	190 - Mid-Tex Gas Division	Addition	080.74873	37602	42,088
080	190 - Mid-Tex Gas Division	Addition	080.74873	37800	63,132
080	190 - Mid-Tex Gas Division	Addition	080.74874	37602	36,261
080	190 - Mid-Tex Gas Division	Addition	080.74874	37800	54,392
080	190 - Mid-Tex Gas Division	Addition	080.74875	37602	33,454
080	190 - Mid-Tex Gas Division	Addition	080.74875	37800	50,181
080	190 - Mid-Tex Gas Division	Addition	080.74877	37602	39,293
080	190 - Mid-Tex Gas Division	Addition	080.74877	37800	58,940
080	190 - Mid-Tex Gas Division	Addition	080.74879	37602	92,178
080	190 - Mid-Tex Gas Division	Addition	080.74879	37800	53,771
080	190 - Mid-Tex Gas Division	Addition	080.74879	38000	7,682
080	190 - Mid-Tex Gas Division	Addition	080.74880	37602	25,787
080	190 - Mid-Tex Gas Division	Addition	080.74881	37602	663,271
080	190 - Mid-Tex Gas Division	Addition	080.74881	38000	73,697
080	190 - Mid-Tex Gas Division	Addition	080.74885	37602	32,299
080	190 - Mid-Tex Gas Division	Addition	080.74887	37602	31,727
080	190 - Mid-Tex Gas Division	Addition	080.74888	37600	770
080	190 - Mid-Tex Gas Division	Addition	080.74888	37601	307,247
080	190 - Mid-Tex Gas Division	Addition	080.74889	37602	10,576
080	190 - Mid-Tex Gas Division	Addition	080.74890	37602	62,742
080	190 - Mid-Tex Gas Division	Addition	080.74890	38100	2,406
080	190 - Mid-Tex Gas Division	Addition	080.74892	37602	560
080	190 - Mid-Tex Gas Division	Addition	080.74893	37602	153,501
080	190 - Mid-Tex Gas Division	Addition	080.74893	38000	153,501
080	190 - Mid-Tex Gas Division	Addition	080.74897	37602	9,308
080	190 - Mid-Tex Gas Division	Addition	080.74898	37602	603,771
080	190 - Mid-Tex Gas Division	Addition	080.74898	38000	284,635
080	190 - Mid-Tex Gas Division	Addition	080.74906	37602	99,737
080	190 - Mid-Tex Gas Division	Addition	080.74906	38000	(2,046)
080	190 - Mid-Tex Gas Division	Addition	080.74909	37602	376,997
080	190 - Mid-Tex Gas Division	Addition	080.74909	38000	165,445
080	190 - Mid-Tex Gas Division	Addition	080.74913	37602	210
080	190 - Mid-Tex Gas Division	Addition	080.74915	37602	(8,749)
080	190 - Mid-Tex Gas Division	Addition	080.74915	38000	8,920
080	190 - Mid-Tex Gas Division	Addition	080.74917	37602	54,030
080	190 - Mid-Tex Gas Division	Addition	080.74918	37602	66,803
080	190 - Mid-Tex Gas Division	Addition	080.74922	37602	171,971
080	190 - Mid-Tex Gas Division	Addition	080.74924	37602	69,905
080	190 - Mid-Tex Gas Division	Addition	080.74924	38000	129,823
080	190 - Mid-Tex Gas Division	Addition	080.74925	37602	402,378
080	190 - Mid-Tex Gas Division	Addition	080.74925	38000	268,252
080	190 - Mid-Tex Gas Division	Addition	080.74927	37602	33,050
080	190 - Mid-Tex Gas Division	Addition	080.74927	38000	334
080	190 - Mid-Tex Gas Division	Addition	080.74930	37602	141,739
080	190 - Mid-Tex Gas Division	Addition	080.74931	37602	75,779
080	190 - Mid-Tex Gas Division	Addition	080.74934	37601	3,557
080	190 - Mid-Tex Gas Division	Addition	080.74935	37602	22,636
080	190 - Mid-Tex Gas Division	Addition	080.74937	37602	28,209
080	190 - Mid-Tex Gas Division	Addition	080.74941	37602	355,318
080	190 - Mid-Tex Gas Division	Addition	080.74941	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.74943	37602	108,728
080	190 - Mid-Tex Gas Division	Addition	080.74945	37602	45,368
080	190 - Mid-Tex Gas Division	Addition	080.74946	37602	92
080	190 - Mid-Tex Gas Division	Addition	080.74946	37800	276
080	190 - Mid-Tex Gas Division	Addition	080.74946	38000	233
080	190 - Mid-Tex Gas Division	Addition	080.74946	38100	276
080	190 - Mid-Tex Gas Division	Addition	080.74949	37602	14,573
080	190 - Mid-Tex Gas Division	Addition	080.74950	38000	11,548
080	190 - Mid-Tex Gas Division	Addition	080.74954	37602	5,390
080	190 - Mid-Tex Gas Division	Addition	080.74955	37602	145,296
080	190 - Mid-Tex Gas Division	Addition	080.74956	37601	(11,552)
080	190 - Mid-Tex Gas Division	Addition	080.74958	37601	212,629
080	190 - Mid-Tex Gas Division	Addition	080.74960	37602	275,924
080	190 - Mid-Tex Gas Division	Addition	080.74961	37602	167,525
080	190 - Mid-Tex Gas Division	Addition	080.74962	38000	1,188
080	190 - Mid-Tex Gas Division	Addition	080.74962	38100	1,769
080	190 - Mid-Tex Gas Division	Addition	080.74965	37602	1,778
080	190 - Mid-Tex Gas Division	Addition	080.74966	37602	674,439
080	190 - Mid-Tex Gas Division	Addition	080.74968	37602	20,479
080	190 - Mid-Tex Gas Division	Addition	080.74969	37602	60,543
080	190 - Mid-Tex Gas Division	Addition	080.74970	37601	-

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.74970	37602	69,185
080	190 - Mid-Tex Gas Division	Addition	080.74979	37602	(5,710)
080	190 - Mid-Tex Gas Division	Addition	080.74980	37602	97,166
080	190 - Mid-Tex Gas Division	Addition	080.74981	37602	535,797
080	190 - Mid-Tex Gas Division	Addition	080.74981	38000	59,533
080	190 - Mid-Tex Gas Division	Addition	080.74982	37602	119,527
080	190 - Mid-Tex Gas Division	Addition	080.74983	37602	374,615
080	190 - Mid-Tex Gas Division	Addition	080.74983	38000	160,549
080	190 - Mid-Tex Gas Division	Addition	080.74984	37602	325,206
080	190 - Mid-Tex Gas Division	Addition	080.74984	38000	6,637
080	190 - Mid-Tex Gas Division	Addition	080.74985	37800	130,053
080	190 - Mid-Tex Gas Division	Addition	080.74986	37602	17,086
080	190 - Mid-Tex Gas Division	Addition	080.74986	38000	7,323
080	190 - Mid-Tex Gas Division	Addition	080.74988	38000	118,863
080	190 - Mid-Tex Gas Division	Addition	080.74990	37602	3,859
080	190 - Mid-Tex Gas Division	Addition	080.74991	37602	21,780
080	190 - Mid-Tex Gas Division	Addition	080.74993	37601	469,174
080	190 - Mid-Tex Gas Division	Addition	080.74993	37602	8,231
080	190 - Mid-Tex Gas Division	Addition	080.74993	38000	313,884
080	190 - Mid-Tex Gas Division	Addition	080.74996	37602	386,639
080	190 - Mid-Tex Gas Division	Addition	080.74996	38000	96,660
080	190 - Mid-Tex Gas Division	Addition	080.75001	37602	10
080	190 - Mid-Tex Gas Division	Addition	080.75001	38000	(2)
080	190 - Mid-Tex Gas Division	Addition	080.75012	37602	1
080	190 - Mid-Tex Gas Division	Addition	080.75012	37800	10
080	190 - Mid-Tex Gas Division	Addition	080.75012	38000	10
080	190 - Mid-Tex Gas Division	Addition	080.75012	38100	621
080	190 - Mid-Tex Gas Division	Addition	080.75015	37602	415,366
080	190 - Mid-Tex Gas Division	Addition	080.75017	37602	12,916
080	190 - Mid-Tex Gas Division	Addition	080.75018	37602	47,131
080	190 - Mid-Tex Gas Division	Addition	080.75021	37602	1,608
080	190 - Mid-Tex Gas Division	Addition	080.75023	37602	31,675
080	190 - Mid-Tex Gas Division	Addition	080.75025	37602	341,492
080	190 - Mid-Tex Gas Division	Addition	080.75025	38000	7,850
080	190 - Mid-Tex Gas Division	Addition	080.75029	37602	834
080	190 - Mid-Tex Gas Division	Addition	080.75029	38000	93
080	190 - Mid-Tex Gas Division	Addition	080.75032	37602	376,728
080	190 - Mid-Tex Gas Division	Addition	080.75032	38000	88,368
080	190 - Mid-Tex Gas Division	Addition	080.75033	39800	(34)
080	190 - Mid-Tex Gas Division	Addition	080.75041	37602	1,392
080	190 - Mid-Tex Gas Division	Addition	080.75041	38000	246
080	190 - Mid-Tex Gas Division	Addition	080.75043	37602	103,751
080	190 - Mid-Tex Gas Division	Addition	080.75045	37602	34,517
080	190 - Mid-Tex Gas Division	Addition	080.75047	37602	11,923
080	190 - Mid-Tex Gas Division	Addition	080.75048	37602	362,332
080	190 - Mid-Tex Gas Division	Addition	080.75048	38000	120,777
080	190 - Mid-Tex Gas Division	Addition	080.75049	37602	480
080	190 - Mid-Tex Gas Division	Addition	080.75052	37602	21,019
080	190 - Mid-Tex Gas Division	Addition	080.75053	37601	58,495
080	190 - Mid-Tex Gas Division	Addition	080.75054	37602	1,688
080	190 - Mid-Tex Gas Division	Addition	080.75058	37602	936,659
080	190 - Mid-Tex Gas Division	Addition	080.75058	38000	152,479
080	190 - Mid-Tex Gas Division	Addition	080.75059	37602	288,793
080	190 - Mid-Tex Gas Division	Addition	080.75059	38000	277,467
080	190 - Mid-Tex Gas Division	Addition	080.75060	37602	14,352
080	190 - Mid-Tex Gas Division	Addition	080.75060	38000	(0)
080	190 - Mid-Tex Gas Division	Addition	080.75060	38500	3,588
080	190 - Mid-Tex Gas Division	Addition	080.75064	37602	(3,382)
080	190 - Mid-Tex Gas Division	Addition	080.75066	37602	807
080	190 - Mid-Tex Gas Division	Addition	080.75068	37602	299,944
080	190 - Mid-Tex Gas Division	Addition	080.75068	38000	99,981
080	190 - Mid-Tex Gas Division	Addition	080.75069	37602	320,354
080	190 - Mid-Tex Gas Division	Addition	080.75069	38000	20,448
080	190 - Mid-Tex Gas Division	Addition	080.75071	37602	311,276
080	190 - Mid-Tex Gas Division	Addition	080.75071	38000	16,383
080	190 - Mid-Tex Gas Division	Addition	080.75072	37602	632,752
080	190 - Mid-Tex Gas Division	Addition	080.75072	38000	421,835
080	190 - Mid-Tex Gas Division	Addition	080.75073	37602	324,024
080	190 - Mid-Tex Gas Division	Addition	080.75073	38000	17,054
080	190 - Mid-Tex Gas Division	Addition	080.75074	37602	399,712
080	190 - Mid-Tex Gas Division	Addition	080.75074	38000	327,037
080	190 - Mid-Tex Gas Division	Addition	080.75076	37602	16,086
080	190 - Mid-Tex Gas Division	Addition	080.75077	37601	6,122
080	190 - Mid-Tex Gas Division	Addition	080.75077	37602	51,423
080	190 - Mid-Tex Gas Division	Addition	080.75077	37800	64,891
080	190 - Mid-Tex Gas Division	Addition	080.75078	37602	604,591
080	190 - Mid-Tex Gas Division	Addition	080.75078	38000	31,821
080	190 - Mid-Tex Gas Division	Addition	080.75082	37602	659
080	190 - Mid-Tex Gas Division	Addition	080.75083	37602	470,705
080	190 - Mid-Tex Gas Division	Addition	080.75083	38000	201,731
080	190 - Mid-Tex Gas Division	Addition	080.75084	37601	1,950,503
080	190 - Mid-Tex Gas Division	Addition	080.75084	37800	428,159
080	190 - Mid-Tex Gas Division	Addition	080.75089	37602	51,988
080	190 - Mid-Tex Gas Division	Addition	080.75090	37602	3,036
080	190 - Mid-Tex Gas Division	Addition	080.75091	37602	275,317
080	190 - Mid-Tex Gas Division	Addition	080.75091	37800	32,390
080	190 - Mid-Tex Gas Division	Addition	080.75091	38000	16,195
080	190 - Mid-Tex Gas Division	Addition	080.75094	37602	26
080	190 - Mid-Tex Gas Division	Addition	080.75097	37602	3,850
080	190 - Mid-Tex Gas Division	Addition	080.75098	37602	12,410
080	190 - Mid-Tex Gas Division	Addition	080.75102	37602	45,684
080	190 - Mid-Tex Gas Division	Addition	080.75108	37602	9,725
080	190 - Mid-Tex Gas Division	Addition	080.75110	37602	3,958
080	190 - Mid-Tex Gas Division	Addition	080.75112	37602	8,851
080	190 - Mid-Tex Gas Division	Addition	080.75112	38000	1,562
080	190 - Mid-Tex Gas Division	Addition	080.75115	37602	89,323
080	190 - Mid-Tex Gas Division	Addition	080.75115	38000	22,331
080	190 - Mid-Tex Gas Division	Addition	080.75124	37601	13,221
080	190 - Mid-Tex Gas Division	Addition	080.75124	37602	224,761
080	190 - Mid-Tex Gas Division	Addition	080.75124	38000	26,442
080	190 - Mid-Tex Gas Division	Addition	080.75129	37602	7,454
080	190 - Mid-Tex Gas Division	Addition	080.75130	37602	32,720
080	190 - Mid-Tex Gas Division	Addition	080.75132	37602	1,744
080	190 - Mid-Tex Gas Division	Addition	080.75133	37602	319,096
080	190 - Mid-Tex Gas Division	Addition	080.75133	38000	136,755
080	190 - Mid-Tex Gas Division	Addition	080.75146	37602	378,471
080	190 - Mid-Tex Gas Division	Addition	080.75146	38000	378,471

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.75147	37602	459,336
080	190 - Mid-Tex Gas Division	Addition	080.75147	38000	459,336
080	190 - Mid-Tex Gas Division	Addition	080.75148	39800	-
080	190 - Mid-Tex Gas Division	Addition	080.75149	37602	3,532
080	190 - Mid-Tex Gas Division	Addition	080.75152	37602	62,976
080	190 - Mid-Tex Gas Division	Addition	080.75152	38000	636
080	190 - Mid-Tex Gas Division	Addition	080.75158	37602	13,541
080	190 - Mid-Tex Gas Division	Addition	080.75159	37602	374,118
080	190 - Mid-Tex Gas Division	Addition	080.75159	38000	374,118
080	190 - Mid-Tex Gas Division	Addition	080.75160	37602	264,785
080	190 - Mid-Tex Gas Division	Addition	080.75160	38000	52,957
080	190 - Mid-Tex Gas Division	Addition	080.75161	37602	908,905
080	190 - Mid-Tex Gas Division	Addition	080.75161	38000	181,781
080	190 - Mid-Tex Gas Division	Addition	080.75162	37602	239,452
080	190 - Mid-Tex Gas Division	Addition	080.75162	38000	26,606
080	190 - Mid-Tex Gas Division	Addition	080.75164	37602	181,509
080	190 - Mid-Tex Gas Division	Addition	080.75165	37602	215,398
080	190 - Mid-Tex Gas Division	Addition	080.75170	37800	28,682
080	190 - Mid-Tex Gas Division	Addition	080.75171	37602	18,528
080	190 - Mid-Tex Gas Division	Addition	080.75171	37800	78,558
080	190 - Mid-Tex Gas Division	Addition	080.75174	37602	34,316
080	190 - Mid-Tex Gas Division	Addition	080.75174	37800	51,335
080	190 - Mid-Tex Gas Division	Addition	080.75175	37800	5,743
080	190 - Mid-Tex Gas Division	Addition	080.75184	37602	231,566
080	190 - Mid-Tex Gas Division	Addition	080.75184	38000	77,189
080	190 - Mid-Tex Gas Division	Addition	080.75188	37602	20,390
080	190 - Mid-Tex Gas Division	Addition	080.75188	37602	270,506
080	190 - Mid-Tex Gas Division	Addition	080.75188	38000	14,237
080	190 - Mid-Tex Gas Division	Addition	080.75190	37602	127,354
080	190 - Mid-Tex Gas Division	Addition	080.75190	38000	104,199
080	190 - Mid-Tex Gas Division	Addition	080.75195	37800	13,081
080	190 - Mid-Tex Gas Division	Addition	080.75196	37601	6,307
080	190 - Mid-Tex Gas Division	Addition	080.75196	37602	13,876
080	190 - Mid-Tex Gas Division	Addition	080.75196	37900	42,890
080	190 - Mid-Tex Gas Division	Addition	080.75198	37602	39,776
080	190 - Mid-Tex Gas Division	Addition	080.75198	37900	107,543
080	190 - Mid-Tex Gas Division	Addition	080.75199	37602	30,131
080	190 - Mid-Tex Gas Division	Addition	080.75199	37800	80,686
080	190 - Mid-Tex Gas Division	Addition	080.75200	37602	47,738
080	190 - Mid-Tex Gas Division	Addition	080.75200	37800	47,738
080	190 - Mid-Tex Gas Division	Addition	080.75202	37602	56,635
080	190 - Mid-Tex Gas Division	Addition	080.75203	37601	6,315
080	190 - Mid-Tex Gas Division	Addition	080.75203	37602	17,052
080	190 - Mid-Tex Gas Division	Addition	080.75203	37800	39,787
080	190 - Mid-Tex Gas Division	Addition	080.75204	37602	118,367
080	190 - Mid-Tex Gas Division	Addition	080.75208	37602	2,930
080	190 - Mid-Tex Gas Division	Addition	080.75210	37601	6,264
080	190 - Mid-Tex Gas Division	Addition	080.75210	37602	15,661
080	190 - Mid-Tex Gas Division	Addition	080.75210	37800	40,718
080	190 - Mid-Tex Gas Division	Addition	080.75211	37602	29,256
080	190 - Mid-Tex Gas Division	Addition	080.75211	37800	43,836
080	190 - Mid-Tex Gas Division	Addition	080.75213	37602	343,980
080	190 - Mid-Tex Gas Division	Addition	080.75214	37602	70,096
080	190 - Mid-Tex Gas Division	Addition	080.75214	37800	46,731
080	190 - Mid-Tex Gas Division	Addition	080.75215	37602	31,919
080	190 - Mid-Tex Gas Division	Addition	080.75215	37800	47,879
080	190 - Mid-Tex Gas Division	Addition	080.75216	37601	6,319
080	190 - Mid-Tex Gas Division	Addition	080.75216	37602	17,061
080	190 - Mid-Tex Gas Division	Addition	080.75216	37800	39,809
080	190 - Mid-Tex Gas Division	Addition	080.75217	37600	29,997
080	190 - Mid-Tex Gas Division	Addition	080.75219	37602	188,329
080	190 - Mid-Tex Gas Division	Addition	080.75219	37800	62,776
080	190 - Mid-Tex Gas Division	Addition	080.75219	38000	167,404
080	190 - Mid-Tex Gas Division	Addition	080.75221	37601	7,456
080	190 - Mid-Tex Gas Division	Addition	080.75221	37602	9,941
080	190 - Mid-Tex Gas Division	Addition	080.75221	37800	44,734
080	190 - Mid-Tex Gas Division	Addition	080.75222	37602	74,113
080	190 - Mid-Tex Gas Division	Addition	080.75225	37602	100,609
080	190 - Mid-Tex Gas Division	Addition	080.75227	37601	7,961
080	190 - Mid-Tex Gas Division	Addition	080.75227	37602	21,495
080	190 - Mid-Tex Gas Division	Addition	080.75227	37800	50,155
080	190 - Mid-Tex Gas Division	Addition	080.75228	37602	975,368
080	190 - Mid-Tex Gas Division	Addition	080.75228	38000	51,335
080	190 - Mid-Tex Gas Division	Addition	080.75229	37602	222,447
080	190 - Mid-Tex Gas Division	Addition	080.75233	37602	290,967
080	190 - Mid-Tex Gas Division	Addition	080.75236	37601	6,415
080	190 - Mid-Tex Gas Division	Addition	080.75236	37602	64,148
080	190 - Mid-Tex Gas Division	Addition	080.75236	37800	57,618
080	190 - Mid-Tex Gas Division	Addition	080.75239	37601	20,349
080	190 - Mid-Tex Gas Division	Addition	080.75239	37602	32,559
080	190 - Mid-Tex Gas Division	Addition	080.75239	37800	48,838
080	190 - Mid-Tex Gas Division	Addition	080.75243	37601	23,875
080	190 - Mid-Tex Gas Division	Addition	080.75243	37602	11,938
080	190 - Mid-Tex Gas Division	Addition	080.75243	37800	83,563
080	190 - Mid-Tex Gas Division	Addition	080.75248	37602	17,656
080	190 - Mid-Tex Gas Division	Addition	080.75251	37602	39,003
080	190 - Mid-Tex Gas Division	Addition	080.75251	37800	31,912
080	190 - Mid-Tex Gas Division	Addition	080.75254	37602	42,742
080	190 - Mid-Tex Gas Division	Addition	080.75256	37602	52,003
080	190 - Mid-Tex Gas Division	Addition	080.75256	37800	52,003
080	190 - Mid-Tex Gas Division	Addition	080.75259	37602	708,893
080	190 - Mid-Tex Gas Division	Addition	080.75259	38000	303,811
080	190 - Mid-Tex Gas Division	Addition	080.75260	37602	80,041
080	190 - Mid-Tex Gas Division	Addition	080.75261	37602	688,018
080	190 - Mid-Tex Gas Division	Addition	080.75261	38000	458,678
080	190 - Mid-Tex Gas Division	Addition	080.75262	37602	113,015
080	190 - Mid-Tex Gas Division	Addition	080.75263	37602	163,232
080	190 - Mid-Tex Gas Division	Addition	080.75263	38000	40,808
080	190 - Mid-Tex Gas Division	Addition	080.75270	37602	2,547
080	190 - Mid-Tex Gas Division	Addition	080.75273	37601	4,176
080	190 - Mid-Tex Gas Division	Addition	080.75274	37602	11,802
080	190 - Mid-Tex Gas Division	Addition	080.75276	37602	476,685
080	190 - Mid-Tex Gas Division	Addition	080.75276	38000	317,790
080	190 - Mid-Tex Gas Division	Addition	080.75278	37602	434,220
080	190 - Mid-Tex Gas Division	Addition	080.75278	38000	15,283
080	190 - Mid-Tex Gas Division	Addition	080.75279	37602	336,900
080	190 - Mid-Tex Gas Division	Addition	080.75279	38000	13,308

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.75280	37602	307,964
080	190 - Mid-Tex Gas Division	Addition	080.75280	38000	251,971
080	190 - Mid-Tex Gas Division	Addition	080.75281	37602	377,480
080	190 - Mid-Tex Gas Division	Addition	080.75281	38000	14,097
080	190 - Mid-Tex Gas Division	Addition	080.75286	37602	10,997
080	190 - Mid-Tex Gas Division	Addition	080.75289	37602	22,680
080	190 - Mid-Tex Gas Division	Addition	080.75293	37602	132,044
080	190 - Mid-Tex Gas Division	Addition	080.75299	37602	715,915
080	190 - Mid-Tex Gas Division	Addition	080.75301	37602	322,247
080	190 - Mid-Tex Gas Division	Addition	080.75301	38000	16,960
080	190 - Mid-Tex Gas Division	Addition	080.75303	37602	252
080	190 - Mid-Tex Gas Division	Addition	080.75313	37602	1,370
080	190 - Mid-Tex Gas Division	Addition	080.75313	38100	60,070
080	190 - Mid-Tex Gas Division	Addition	080.75314	37602	351,388
080	190 - Mid-Tex Gas Division	Addition	080.75314	38000	123,461
080	190 - Mid-Tex Gas Division	Addition	080.75315	37602	58,774
080	190 - Mid-Tex Gas Division	Addition	080.75315	37800	48,087
080	190 - Mid-Tex Gas Division	Addition	080.75317	37602	31,212
080	190 - Mid-Tex Gas Division	Addition	080.75318	37602	29,977
080	190 - Mid-Tex Gas Division	Addition	080.75319	38000	301
080	190 - Mid-Tex Gas Division	Addition	080.75321	37601	4,928
080	190 - Mid-Tex Gas Division	Addition	080.75321	37602	49,281
080	190 - Mid-Tex Gas Division	Addition	080.75321	37800	44,334
080	190 - Mid-Tex Gas Division	Addition	080.75322	39000	-
080	190 - Mid-Tex Gas Division	Addition	080.75327	37601	(22,688)
080	190 - Mid-Tex Gas Division	Addition	080.75328	37602	283,010
080	190 - Mid-Tex Gas Division	Addition	080.75330	37602	15,662
080	190 - Mid-Tex Gas Division	Addition	080.75334	37602	(42)
080	190 - Mid-Tex Gas Division	Addition	080.75335	37602	495,248
080	190 - Mid-Tex Gas Division	Addition	080.75336	37602	1,362
080	190 - Mid-Tex Gas Division	Addition	080.75341	37602	85,427
080	190 - Mid-Tex Gas Division	Addition	080.75341	38000	54,617
080	190 - Mid-Tex Gas Division	Addition	080.75342	37602	189,608
080	190 - Mid-Tex Gas Division	Addition	080.75342	38000	33,460
080	190 - Mid-Tex Gas Division	Addition	080.75343	37602	108,072
080	190 - Mid-Tex Gas Division	Addition	080.75343	38000	32,281
080	190 - Mid-Tex Gas Division	Addition	080.75351	37602	3,361
080	190 - Mid-Tex Gas Division	Addition	080.75354	37602	204,251
080	190 - Mid-Tex Gas Division	Addition	080.75354	38000	20,201
080	190 - Mid-Tex Gas Division	Addition	080.75356	37602	403,584
080	190 - Mid-Tex Gas Division	Addition	080.75356	38000	100,896
080	190 - Mid-Tex Gas Division	Addition	080.75357	39000	-
080	190 - Mid-Tex Gas Division	Addition	080.75359	37602	140,415
080	190 - Mid-Tex Gas Division	Addition	080.75367	37602	22,405
080	190 - Mid-Tex Gas Division	Addition	080.75367	37800	67,215
080	190 - Mid-Tex Gas Division	Addition	080.75368	37602	409,208
080	190 - Mid-Tex Gas Division	Addition	080.75368	38000	45,468
080	190 - Mid-Tex Gas Division	Addition	080.75369	37602	450,615
080	190 - Mid-Tex Gas Division	Addition	080.75370	37602	31,961
080	190 - Mid-Tex Gas Division	Addition	080.75378	37602	15,177
080	190 - Mid-Tex Gas Division	Addition	080.75379	37602	209,553
080	190 - Mid-Tex Gas Division	Addition	080.75379	37800	26,194
080	190 - Mid-Tex Gas Division	Addition	080.75379	38000	26,194
080	190 - Mid-Tex Gas Division	Addition	080.75380	37602	69,209
080	190 - Mid-Tex Gas Division	Addition	080.75380	37800	56,626
080	190 - Mid-Tex Gas Division	Addition	080.75381	37602	127,052
080	190 - Mid-Tex Gas Division	Addition	080.75381	37800	127,052
080	190 - Mid-Tex Gas Division	Addition	080.75383	37602	46,917
080	190 - Mid-Tex Gas Division	Addition	080.75383	37800	57,343
080	190 - Mid-Tex Gas Division	Addition	080.75384	37602	(14,122)
080	190 - Mid-Tex Gas Division	Addition	080.75392	37600	101,745
080	190 - Mid-Tex Gas Division	Addition	080.75393	38000	1,581
080	190 - Mid-Tex Gas Division	Addition	080.75396	37602	67,335
080	190 - Mid-Tex Gas Division	Addition	080.75398	37602	338,334
080	190 - Mid-Tex Gas Division	Addition	080.75398	38000	59,706
080	190 - Mid-Tex Gas Division	Addition	080.75399	37602	144,805
080	190 - Mid-Tex Gas Division	Addition	080.75399	37800	199,107
080	190 - Mid-Tex Gas Division	Addition	080.75399	38000	18,101
080	190 - Mid-Tex Gas Division	Addition	080.75400	37602	481,056
080	190 - Mid-Tex Gas Division	Addition	080.75400	38000	197,694
080	190 - Mid-Tex Gas Division	Addition	080.75402	37602	192,330
080	190 - Mid-Tex Gas Division	Addition	080.75402	38000	103,562
080	190 - Mid-Tex Gas Division	Addition	080.75404	37602	338,543
080	190 - Mid-Tex Gas Division	Addition	080.75404	38000	50,587
080	190 - Mid-Tex Gas Division	Addition	080.75408	37602	276,816
080	190 - Mid-Tex Gas Division	Addition	080.75408	38000	20,836
080	190 - Mid-Tex Gas Division	Addition	080.75409	37602	193,217
080	190 - Mid-Tex Gas Division	Addition	080.75409	38000	128,812
080	190 - Mid-Tex Gas Division	Addition	080.75411	37602	383,952
080	190 - Mid-Tex Gas Division	Addition	080.75411	38000	95,988
080	190 - Mid-Tex Gas Division	Addition	080.75413	37602	192,315
080	190 - Mid-Tex Gas Division	Addition	080.75413	38000	21,368
080	190 - Mid-Tex Gas Division	Addition	080.75421	37602	100,686
080	190 - Mid-Tex Gas Division	Addition	080.75425	37602	259,073
080	190 - Mid-Tex Gas Division	Addition	080.75428	37602	6,169
080	190 - Mid-Tex Gas Division	Addition	080.75428	38000	685
080	190 - Mid-Tex Gas Division	Addition	080.75430	37602	110,596
080	190 - Mid-Tex Gas Division	Addition	080.75440	37602	26,884
080	190 - Mid-Tex Gas Division	Addition	080.75440	38000	1,415
080	190 - Mid-Tex Gas Division	Addition	080.75442	38000	(7)
080	190 - Mid-Tex Gas Division	Addition	080.75445	37602	177,989
080	190 - Mid-Tex Gas Division	Addition	080.75446	37800	8,472
080	190 - Mid-Tex Gas Division	Addition	080.75447	37800	9,156
080	190 - Mid-Tex Gas Division	Addition	080.75454	37601	-
080	190 - Mid-Tex Gas Division	Addition	080.75454	37602	77,083
080	190 - Mid-Tex Gas Division	Addition	080.75459	37602	531,767
080	190 - Mid-Tex Gas Division	Addition	080.75459	38000	177,256
080	190 - Mid-Tex Gas Division	Addition	080.75461	37602	(57,515)
080	190 - Mid-Tex Gas Division	Addition	080.75464	37601	6,956
080	190 - Mid-Tex Gas Division	Addition	080.75464	37602	31,303
080	190 - Mid-Tex Gas Division	Addition	080.75464	37800	31,303
080	190 - Mid-Tex Gas Division	Addition	080.75465	37601	3,373
080	190 - Mid-Tex Gas Division	Addition	080.75465	37602	30,355
080	190 - Mid-Tex Gas Division	Addition	080.75465	37800	37,100
080	190 - Mid-Tex Gas Division	Addition	080.75466	37602	141,460
080	190 - Mid-Tex Gas Division	Addition	080.75466	37800	141,461
080	190 - Mid-Tex Gas Division	Addition	080.75473	37602	155,231

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.75473	38000	3,168
080	190 - Mid-Tex Gas Division	Addition	080.75483	38100	175,283
080	190 - Mid-Tex Gas Division	Addition	080.75485	37601	5,744
080	190 - Mid-Tex Gas Division	Addition	080.75485	37602	63,180
080	190 - Mid-Tex Gas Division	Addition	080.75485	37800	45,954
080	190 - Mid-Tex Gas Division	Addition	080.75486	37602	163,824
080	190 - Mid-Tex Gas Division	Addition	080.75486	38000	18,203
080	190 - Mid-Tex Gas Division	Addition	080.75488	37602	272,194
080	190 - Mid-Tex Gas Division	Addition	080.75488	37800	32,023
080	190 - Mid-Tex Gas Division	Addition	080.75488	38000	16,011
080	190 - Mid-Tex Gas Division	Addition	080.75489	37601	6,478
080	190 - Mid-Tex Gas Division	Addition	080.75489	37602	71,254
080	190 - Mid-Tex Gas Division	Addition	080.75489	37800	51,821
080	190 - Mid-Tex Gas Division	Addition	080.75490	37602	155,160
080	190 - Mid-Tex Gas Division	Addition	080.75490	38000	66,497
080	190 - Mid-Tex Gas Division	Addition	080.75493	37601	8,641
080	190 - Mid-Tex Gas Division	Addition	080.75493	37602	38,883
080	190 - Mid-Tex Gas Division	Addition	080.75493	37800	38,851
080	190 - Mid-Tex Gas Division	Addition	080.75499	37602	3,064
080	190 - Mid-Tex Gas Division	Addition	080.75504	37602	14,969
080	190 - Mid-Tex Gas Division	Addition	080.75505	37602	27,262
080	190 - Mid-Tex Gas Division	Addition	080.75506	37602	58,473
080	190 - Mid-Tex Gas Division	Addition	080.75507	37602	970,066
080	190 - Mid-Tex Gas Division	Addition	080.75507	38000	323,355
080	190 - Mid-Tex Gas Division	Addition	080.75508	37602	32,289
080	190 - Mid-Tex Gas Division	Addition	080.75509	37602	28,396
080	190 - Mid-Tex Gas Division	Addition	080.75509	38000	2
080	190 - Mid-Tex Gas Division	Addition	080.75515	39903	4,867
080	190 - Mid-Tex Gas Division	Addition	080.75517	37602	2,291
080	190 - Mid-Tex Gas Division	Addition	080.75520	37602	59,858
080	190 - Mid-Tex Gas Division	Addition	080.75520	38000	1,222
080	190 - Mid-Tex Gas Division	Addition	080.75521	39400	4,782
080	190 - Mid-Tex Gas Division	Addition	080.75525	37602	46,035
080	190 - Mid-Tex Gas Division	Addition	080.75529	37602	360,252
080	190 - Mid-Tex Gas Division	Addition	080.75541	37602	161,563
080	190 - Mid-Tex Gas Division	Addition	080.75541	38000	15,979
080	190 - Mid-Tex Gas Division	Addition	080.75547	37602	345,810
080	190 - Mid-Tex Gas Division	Addition	080.75547	38000	186,205
080	190 - Mid-Tex Gas Division	Addition	080.75551	37602	445,701
080	190 - Mid-Tex Gas Division	Addition	080.75552	37602	31,872
080	190 - Mid-Tex Gas Division	Addition	080.75556	37601	5,922
080	190 - Mid-Tex Gas Division	Addition	080.75556	37602	32,570
080	190 - Mid-Tex Gas Division	Addition	080.75556	37800	20,727
080	190 - Mid-Tex Gas Division	Addition	080.75557	37602	3,644
080	190 - Mid-Tex Gas Division	Addition	080.75558	37602	78,222
080	190 - Mid-Tex Gas Division	Addition	080.75558	37800	64,000
080	190 - Mid-Tex Gas Division	Addition	080.75559	37602	28,085
080	190 - Mid-Tex Gas Division	Addition	080.75560	37602	585,488
080	190 - Mid-Tex Gas Division	Addition	080.75560	38000	103,321
080	190 - Mid-Tex Gas Division	Addition	080.75561	37602	(19,523)
080	190 - Mid-Tex Gas Division	Addition	080.75562	37601	7,536
080	190 - Mid-Tex Gas Division	Addition	080.75562	37602	41,446
080	190 - Mid-Tex Gas Division	Addition	080.75562	37800	26,375
080	190 - Mid-Tex Gas Division	Addition	080.75563	37601	7,362
080	190 - Mid-Tex Gas Division	Addition	080.75563	37602	40,489
080	190 - Mid-Tex Gas Division	Addition	080.75563	37800	25,765
080	190 - Mid-Tex Gas Division	Addition	080.75565	37602	18,733
080	190 - Mid-Tex Gas Division	Addition	080.75565	37800	18,733
080	190 - Mid-Tex Gas Division	Addition	080.75567	38000	747,770
080	190 - Mid-Tex Gas Division	Addition	080.75571	38000	178,350
080	190 - Mid-Tex Gas Division	Addition	080.75574	37602	298,003
080	190 - Mid-Tex Gas Division	Addition	080.75575	37602	368,469
080	190 - Mid-Tex Gas Division	Addition	080.75575	38000	40,941
080	190 - Mid-Tex Gas Division	Addition	080.75578	37602	529,213
080	190 - Mid-Tex Gas Division	Addition	080.75578	38000	132,303
080	190 - Mid-Tex Gas Division	Addition	080.75579	37602	77,408
080	190 - Mid-Tex Gas Division	Addition	080.75580	37602	566,123
080	190 - Mid-Tex Gas Division	Addition	080.75581	38000	3,099
080	190 - Mid-Tex Gas Division	Addition	080.75582	39000	75
080	190 - Mid-Tex Gas Division	Addition	080.75584	37602	143,923
080	190 - Mid-Tex Gas Division	Addition	080.75585	37602	7,016
080	190 - Mid-Tex Gas Division	Addition	080.75587	37602	135,030
080	190 - Mid-Tex Gas Division	Addition	080.75588	37602	23,533
080	190 - Mid-Tex Gas Division	Addition	080.75589	37602	213,591
080	190 - Mid-Tex Gas Division	Addition	080.75598	37602	587,566
080	190 - Mid-Tex Gas Division	Addition	080.75598	38000	146,891
080	190 - Mid-Tex Gas Division	Addition	080.75600	37602	49,720
080	190 - Mid-Tex Gas Division	Addition	080.75601	37800	28,520
080	190 - Mid-Tex Gas Division	Addition	080.75604	37602	70,723
080	190 - Mid-Tex Gas Division	Addition	080.75605	38000	696,725
080	190 - Mid-Tex Gas Division	Addition	080.75606	37602	125,440
080	190 - Mid-Tex Gas Division	Addition	080.75606	38000	6,602
080	190 - Mid-Tex Gas Division	Addition	080.75608	37602	459,369
080	190 - Mid-Tex Gas Division	Addition	080.75608	38000	153,123
080	190 - Mid-Tex Gas Division	Addition	080.75615	37602	48,944
080	190 - Mid-Tex Gas Division	Addition	080.75618	37602	587,621
080	190 - Mid-Tex Gas Division	Addition	080.75618	38000	276,527
080	190 - Mid-Tex Gas Division	Addition	080.75620	37602	52,220
080	190 - Mid-Tex Gas Division	Addition	080.75624	37602	291,513
080	190 - Mid-Tex Gas Division	Addition	080.75624	38000	156,968
080	190 - Mid-Tex Gas Division	Addition	080.75625	37602	211,379
080	190 - Mid-Tex Gas Division	Addition	080.75625	38000	246,609
080	190 - Mid-Tex Gas Division	Addition	080.75628	37602	212,192
080	190 - Mid-Tex Gas Division	Addition	080.75628	38000	4,330
080	190 - Mid-Tex Gas Division	Addition	080.75629	37602	146,551
080	190 - Mid-Tex Gas Division	Addition	080.75630	39400	1,759
080	190 - Mid-Tex Gas Division	Addition	080.75635	37602	128,663
080	190 - Mid-Tex Gas Division	Addition	080.75640	37602	19,783
080	190 - Mid-Tex Gas Division	Addition	080.75642	37602	378,671
080	190 - Mid-Tex Gas Division	Addition	080.75642	38000	66,824
080	190 - Mid-Tex Gas Division	Addition	080.75644	37602	5,826
080	190 - Mid-Tex Gas Division	Addition	080.75646	37602	253,462
080	190 - Mid-Tex Gas Division	Addition	080.75647	37602	1,027,897
080	190 - Mid-Tex Gas Division	Addition	080.75647	38000	440,527
080	190 - Mid-Tex Gas Division	Addition	080.75648	37602	876,688
080	190 - Mid-Tex Gas Division	Addition	080.75648	38000	154,710
080	190 - Mid-Tex Gas Division	Addition	080.75649	37602	69,363

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.75649	38000	1,416
080	190 - Mid-Tex Gas Division	Addition	080.75650	37602	666,689
080	190 - Mid-Tex Gas Division	Addition	080.75650	38000	117,651
080	190 - Mid-Tex Gas Division	Addition	080.75651	37602	989,742
080	190 - Mid-Tex Gas Division	Addition	080.75651	38000	247,436
080	190 - Mid-Tex Gas Division	Addition	080.75653	37602	984,685
080	190 - Mid-Tex Gas Division	Addition	080.75653	38000	328,228
080	190 - Mid-Tex Gas Division	Addition	080.75654	37602	15,540
080	190 - Mid-Tex Gas Division	Addition	080.75656	37602	428,975
080	190 - Mid-Tex Gas Division	Addition	080.75656	38000	75,701
080	190 - Mid-Tex Gas Division	Addition	080.75657	37602	80,346
080	190 - Mid-Tex Gas Division	Addition	080.75658	37602	454,162
080	190 - Mid-Tex Gas Division	Addition	080.75658	38000	119,218
080	190 - Mid-Tex Gas Division	Addition	080.75660	37602	31,952
080	190 - Mid-Tex Gas Division	Addition	080.75666	37602	480,081
080	190 - Mid-Tex Gas Division	Addition	080.75672	37602	54,004
080	190 - Mid-Tex Gas Division	Addition	080.75676	37602	8,083
080	190 - Mid-Tex Gas Division	Addition	080.75682	38000	26,242
080	190 - Mid-Tex Gas Division	Addition	080.75682	38500	4,631
080	190 - Mid-Tex Gas Division	Addition	080.75690	37602	419,197
080	190 - Mid-Tex Gas Division	Addition	080.75694	37602	180,780
080	190 - Mid-Tex Gas Division	Addition	080.75698	37602	672,812
080	190 - Mid-Tex Gas Division	Addition	080.75698	38000	36,008
080	190 - Mid-Tex Gas Division	Addition	080.75702	37602	35,995
080	190 - Mid-Tex Gas Division	Addition	080.75705	37602	346,501
080	190 - Mid-Tex Gas Division	Addition	080.75705	38000	97,731
080	190 - Mid-Tex Gas Division	Addition	080.75706	37601	9,393
080	190 - Mid-Tex Gas Division	Addition	080.75706	37602	84,533
080	190 - Mid-Tex Gas Division	Addition	080.75709	37602	17,425
080	190 - Mid-Tex Gas Division	Addition	080.75712	37602	379,221
080	190 - Mid-Tex Gas Division	Addition	080.75712	38000	42,136
080	190 - Mid-Tex Gas Division	Addition	080.75713	39906	220,761
080	190 - Mid-Tex Gas Division	Addition	080.75716	37601	25,600
080	190 - Mid-Tex Gas Division	Addition	080.75716	37602	68,267
080	190 - Mid-Tex Gas Division	Addition	080.75716	37800	76,830
080	190 - Mid-Tex Gas Division	Addition	080.75717	37601	16,102
080	190 - Mid-Tex Gas Division	Addition	080.75717	37602	80,509
080	190 - Mid-Tex Gas Division	Addition	080.75717	37800	64,408
080	190 - Mid-Tex Gas Division	Addition	080.75720	37602	101,846
080	190 - Mid-Tex Gas Division	Addition	080.75720	38000	5,360
080	190 - Mid-Tex Gas Division	Addition	080.75722	37602	121,383
080	190 - Mid-Tex Gas Division	Addition	080.75722	38000	21,421
080	190 - Mid-Tex Gas Division	Addition	080.75723	37602	222,920
080	190 - Mid-Tex Gas Division	Addition	080.75723	38000	95,537
080	190 - Mid-Tex Gas Division	Addition	080.75725	37800	59,921
080	190 - Mid-Tex Gas Division	Addition	080.75728	37602	214,134
080	190 - Mid-Tex Gas Division	Addition	080.75728	38000	52,873
080	190 - Mid-Tex Gas Division	Addition	080.75729	37602	397,998
080	190 - Mid-Tex Gas Division	Addition	080.75729	38000	70,235
080	190 - Mid-Tex Gas Division	Addition	080.75730	37601	51,188
080	190 - Mid-Tex Gas Division	Addition	080.75730	37602	204,750
080	190 - Mid-Tex Gas Division	Addition	080.75730	38000	85,313
080	190 - Mid-Tex Gas Division	Addition	080.75731	37602	162,371
080	190 - Mid-Tex Gas Division	Addition	080.75731	38000	54,124
080	190 - Mid-Tex Gas Division	Addition	080.75736	37602	273,056
080	190 - Mid-Tex Gas Division	Addition	080.75736	38000	117,024
080	190 - Mid-Tex Gas Division	Addition	080.75742	37602	64,687
080	190 - Mid-Tex Gas Division	Addition	080.75742	38000	11,415
080	190 - Mid-Tex Gas Division	Addition	080.75745	37602	23,449
080	190 - Mid-Tex Gas Division	Addition	080.75746	37602	796,557
080	190 - Mid-Tex Gas Division	Addition	080.75747	37602	14,369
080	190 - Mid-Tex Gas Division	Addition	080.75748	37602	45,060
080	190 - Mid-Tex Gas Division	Addition	080.75750	37602	40,169
080	190 - Mid-Tex Gas Division	Addition	080.75750	37800	49,096
080	190 - Mid-Tex Gas Division	Addition	080.75751	37602	12,922
080	190 - Mid-Tex Gas Division	Addition	080.75752	37602	219,535
080	190 - Mid-Tex Gas Division	Addition	080.75752	38000	54,884
080	190 - Mid-Tex Gas Division	Addition	080.75753	37602	572,829
080	190 - Mid-Tex Gas Division	Addition	080.75753	38000	23,868
080	190 - Mid-Tex Gas Division	Addition	080.75754	37602	436,081
080	190 - Mid-Tex Gas Division	Addition	080.75754	38000	43,129
080	190 - Mid-Tex Gas Division	Addition	080.75756	37602	79,991
080	190 - Mid-Tex Gas Division	Addition	080.75758	37602	171,135
080	190 - Mid-Tex Gas Division	Addition	080.75758	37800	9,508
080	190 - Mid-Tex Gas Division	Addition	080.75758	38000	9,508
080	190 - Mid-Tex Gas Division	Addition	080.75759	38100	1,411,727
080	190 - Mid-Tex Gas Division	Addition	080.75762	37601	70,572
080	190 - Mid-Tex Gas Division	Addition	080.75769	37602	200,684
080	190 - Mid-Tex Gas Division	Addition	080.75769	38000	32,670
080	190 - Mid-Tex Gas Division	Addition	080.75770	37602	237,802
080	190 - Mid-Tex Gas Division	Addition	080.75770	38000	237,802
080	190 - Mid-Tex Gas Division	Addition	080.75772	37602	16,947
080	190 - Mid-Tex Gas Division	Addition	080.75773	37602	9,167
080	190 - Mid-Tex Gas Division	Addition	080.75777	37602	186,336
080	190 - Mid-Tex Gas Division	Addition	080.75777	38000	32,883
080	190 - Mid-Tex Gas Division	Addition	080.75778	37602	9,595
080	190 - Mid-Tex Gas Division	Addition	080.75778	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.75780	37602	624,058
080	190 - Mid-Tex Gas Division	Addition	080.75780	38000	69,340
080	190 - Mid-Tex Gas Division	Addition	080.75782	37602	28,135
080	190 - Mid-Tex Gas Division	Addition	080.75782	38000	9,379
080	190 - Mid-Tex Gas Division	Addition	080.75784	37800	6,183
080	190 - Mid-Tex Gas Division	Addition	080.75785	37602	101,606
080	190 - Mid-Tex Gas Division	Addition	080.75786	37602	356,921
080	190 - Mid-Tex Gas Division	Addition	080.75786	38000	106,613
080	190 - Mid-Tex Gas Division	Addition	080.75787	37602	229,206
080	190 - Mid-Tex Gas Division	Addition	080.75788	37602	393,431
080	190 - Mid-Tex Gas Division	Addition	080.75788	38000	69,429
080	190 - Mid-Tex Gas Division	Addition	080.75789	39400	6,295
080	190 - Mid-Tex Gas Division	Addition	080.75790	39400	5,621
080	190 - Mid-Tex Gas Division	Addition	080.75791	37602	389,339
080	190 - Mid-Tex Gas Division	Addition	080.75791	38000	20,492
080	190 - Mid-Tex Gas Division	Addition	080.75796	37602	6,186
080	190 - Mid-Tex Gas Division	Addition	080.75797	37602	12,496
080	190 - Mid-Tex Gas Division	Addition	080.75799	37602	396,975
080	190 - Mid-Tex Gas Division	Addition	080.75799	37800	46,703
080	190 - Mid-Tex Gas Division	Addition	080.75799	38000	23,352

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.75801	37602	15,289
080	190 - Mid-Tex Gas Division	Addition	080.75803	37602	5,165
080	190 - Mid-Tex Gas Division	Addition	080.75804	37600	26,179
080	190 - Mid-Tex Gas Division	Addition	080.75805	37602	20,887
080	190 - Mid-Tex Gas Division	Addition	080.75806	37602	329,340
080	190 - Mid-Tex Gas Division	Addition	080.75806	38000	58,119
080	190 - Mid-Tex Gas Division	Addition	080.75807	37602	148,746
080	190 - Mid-Tex Gas Division	Addition	080.75807	38000	99,164
080	190 - Mid-Tex Gas Division	Addition	080.75808	37602	35,823
080	190 - Mid-Tex Gas Division	Addition	080.75812	37602	14,987
080	190 - Mid-Tex Gas Division	Addition	080.75813	39400	3,136
080	190 - Mid-Tex Gas Division	Addition	080.75814	37602	15,604
080	190 - Mid-Tex Gas Division	Addition	080.75815	37602	(1,681)
080	190 - Mid-Tex Gas Division	Addition	080.75816	37602	10,688
080	190 - Mid-Tex Gas Division	Addition	080.75817	39400	6,295
080	190 - Mid-Tex Gas Division	Addition	080.75818	37602	20,664
080	190 - Mid-Tex Gas Division	Addition	080.75819	39400	4,807
080	190 - Mid-Tex Gas Division	Addition	080.75821	37602	131,785
080	190 - Mid-Tex Gas Division	Addition	080.75821	38000	32,946
080	190 - Mid-Tex Gas Division	Addition	080.75822	37602	23,639
080	190 - Mid-Tex Gas Division	Addition	080.75825	37602	76,108
080	190 - Mid-Tex Gas Division	Addition	080.75826	37602	183,457
080	190 - Mid-Tex Gas Division	Addition	080.75827	37602	16,017
080	190 - Mid-Tex Gas Division	Addition	080.75827	37800	64,066
080	190 - Mid-Tex Gas Division	Addition	080.75828	37602	103,194
080	190 - Mid-Tex Gas Division	Addition	080.75828	37800	485,817
080	190 - Mid-Tex Gas Division	Addition	080.75828	38000	18,211
080	190 - Mid-Tex Gas Division	Addition	080.75829	37602	16,674
080	190 - Mid-Tex Gas Division	Addition	080.75829	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.75830	37602	51,534
080	190 - Mid-Tex Gas Division	Addition	080.75830	37800	88,344
080	190 - Mid-Tex Gas Division	Addition	080.75830	38000	7,362
080	190 - Mid-Tex Gas Division	Addition	080.75833	37602	278,655
080	190 - Mid-Tex Gas Division	Addition	080.75833	37800	5,866
080	190 - Mid-Tex Gas Division	Addition	080.75833	38000	8,800
080	190 - Mid-Tex Gas Division	Addition	080.75842	37602	19,702
080	190 - Mid-Tex Gas Division	Addition	080.75845	37602	25,674
080	190 - Mid-Tex Gas Division	Addition	080.75847	37602	35,770
080	190 - Mid-Tex Gas Division	Addition	080.75852	37602	21,486
080	190 - Mid-Tex Gas Division	Addition	080.75854	37602	453,196
080	190 - Mid-Tex Gas Division	Addition	080.75856	39000	19,383
080	190 - Mid-Tex Gas Division	Addition	080.75857	37602	4,875
080	190 - Mid-Tex Gas Division	Addition	080.75858	37602	75,597
080	190 - Mid-Tex Gas Division	Addition	080.75859	37602	309,861
080	190 - Mid-Tex Gas Division	Addition	080.75859	37800	13,772
080	190 - Mid-Tex Gas Division	Addition	080.75859	38000	20,657
080	190 - Mid-Tex Gas Division	Addition	080.75860	37602	304,936
080	190 - Mid-Tex Gas Division	Addition	080.75860	38000	53,812
080	190 - Mid-Tex Gas Division	Addition	080.75863	37602	234,221
080	190 - Mid-Tex Gas Division	Addition	080.75863	38000	41,333
080	190 - Mid-Tex Gas Division	Addition	080.75864	37602	15,520
080	190 - Mid-Tex Gas Division	Addition	080.75867	37602	60,171
080	190 - Mid-Tex Gas Division	Addition	080.75870	37602	41,660
080	190 - Mid-Tex Gas Division	Addition	080.75870	38000	2,193
080	190 - Mid-Tex Gas Division	Addition	080.75875	37602	3,658
080	190 - Mid-Tex Gas Division	Addition	080.75876	37602	201,686
080	190 - Mid-Tex Gas Division	Addition	080.75878	39000	16,407
080	190 - Mid-Tex Gas Division	Addition	080.75883	37602	32,186
080	190 - Mid-Tex Gas Division	Addition	080.75883	37800	59,774
080	190 - Mid-Tex Gas Division	Addition	080.75887	39004	87,235
080	190 - Mid-Tex Gas Division	Addition	080.75890	39906	20,226
080	190 - Mid-Tex Gas Division	Addition	080.75894	37602	60,609
080	190 - Mid-Tex Gas Division	Addition	080.75900	37602	5,616
080	190 - Mid-Tex Gas Division	Addition	080.75901	37602	19,186
080	190 - Mid-Tex Gas Division	Addition	080.75907	37602	107,687
080	190 - Mid-Tex Gas Division	Addition	080.75908	37602	32,632
080	190 - Mid-Tex Gas Division	Addition	080.75908	38000	1,717
080	190 - Mid-Tex Gas Division	Addition	080.75909	37602	226,290
080	190 - Mid-Tex Gas Division	Addition	080.75909	37800	13,311
080	190 - Mid-Tex Gas Division	Addition	080.75909	38000	26,622
080	190 - Mid-Tex Gas Division	Addition	080.75910	37602	5,281
080	190 - Mid-Tex Gas Division	Addition	080.75911	37602	130,024
080	190 - Mid-Tex Gas Division	Addition	080.75915	37601	103,423
080	190 - Mid-Tex Gas Division	Addition	080.75917	37602	6,957
080	190 - Mid-Tex Gas Division	Addition	080.75918	37602	3,905
080	190 - Mid-Tex Gas Division	Addition	080.75919	37602	858,642
080	190 - Mid-Tex Gas Division	Addition	080.75919	38000	95,405
080	190 - Mid-Tex Gas Division	Addition	080.75921	37602	19,388
080	190 - Mid-Tex Gas Division	Addition	080.75922	37602	191,294
080	190 - Mid-Tex Gas Division	Addition	080.75924	37602	82,821
080	190 - Mid-Tex Gas Division	Addition	080.75924	37800	82,821
080	190 - Mid-Tex Gas Division	Addition	080.75924	38000	18,405
080	190 - Mid-Tex Gas Division	Addition	080.75925	37602	153,934
080	190 - Mid-Tex Gas Division	Addition	080.75925	37800	138,540
080	190 - Mid-Tex Gas Division	Addition	080.75925	38000	15,393
080	190 - Mid-Tex Gas Division	Addition	080.75932	37602	368,652
080	190 - Mid-Tex Gas Division	Addition	080.75932	38000	65,056
080	190 - Mid-Tex Gas Division	Addition	080.75933	37602	21,268
080	190 - Mid-Tex Gas Division	Addition	080.75933	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.75934	39000	14,854
080	190 - Mid-Tex Gas Division	Addition	080.75937	37602	1,660
080	190 - Mid-Tex Gas Division	Addition	080.75943	39400	6,287
080	190 - Mid-Tex Gas Division	Addition	080.75947	37602	12,084
080	190 - Mid-Tex Gas Division	Addition	080.75948	37602	2,703
080	190 - Mid-Tex Gas Division	Addition	080.75950	37602	13,215
080	190 - Mid-Tex Gas Division	Addition	080.75954	37602	11,966
080	190 - Mid-Tex Gas Division	Addition	080.75955	39906	47,078
080	190 - Mid-Tex Gas Division	Addition	080.75958	37602	99,132
080	190 - Mid-Tex Gas Division	Addition	080.75964	37602	336,581
080	190 - Mid-Tex Gas Division	Addition	080.75965	37602	64,116
080	190 - Mid-Tex Gas Division	Addition	080.75966	37602	197,646
080	190 - Mid-Tex Gas Division	Addition	080.75966	38000	197,646
080	190 - Mid-Tex Gas Division	Addition	080.75967	37602	232,918
080	190 - Mid-Tex Gas Division	Addition	080.75967	38000	25,880
080	190 - Mid-Tex Gas Division	Addition	080.75968	37602	710,338
080	190 - Mid-Tex Gas Division	Addition	080.75968	38000	262,728
080	190 - Mid-Tex Gas Division	Addition	080.75972	37601	134,994

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.75972	37602	231,418
080	190 - Mid-Tex Gas Division	Addition	080.75972	38000	19,285
080	190 - Mid-Tex Gas Division	Addition	080.75973	39906	167,490
080	190 - Mid-Tex Gas Division	Addition	080.75975	37602	68,526
080	190 - Mid-Tex Gas Division	Addition	080.75975	38000	3,607
080	190 - Mid-Tex Gas Division	Addition	080.75976	37602	118,292
080	190 - Mid-Tex Gas Division	Addition	080.75976	38000	6,226
080	190 - Mid-Tex Gas Division	Addition	080.75978	37602	25,709
080	190 - Mid-Tex Gas Division	Addition	080.75979	37800	74,852
080	190 - Mid-Tex Gas Division	Addition	080.75984	39906	253,299
080	190 - Mid-Tex Gas Division	Addition	080.75987	37601	126,332
080	190 - Mid-Tex Gas Division	Addition	080.75990	37602	86,256
080	190 - Mid-Tex Gas Division	Addition	080.75991	39400	5,674
080	190 - Mid-Tex Gas Division	Addition	080.75992	39906	286,632
080	190 - Mid-Tex Gas Division	Addition	080.75994	37602	77,628
080	190 - Mid-Tex Gas Division	Addition	080.75994	37800	54,476
080	190 - Mid-Tex Gas Division	Addition	080.75994	38000	4,086
080	190 - Mid-Tex Gas Division	Addition	080.75996	37600	68,467
080	190 - Mid-Tex Gas Division	Addition	080.76001	37602	436,562
080	190 - Mid-Tex Gas Division	Addition	080.76004	37602	69,183
080	190 - Mid-Tex Gas Division	Addition	080.76005	39400	5,147
080	190 - Mid-Tex Gas Division	Addition	080.76009	37602	1,727
080	190 - Mid-Tex Gas Division	Addition	080.76012	37602	139,164
080	190 - Mid-Tex Gas Division	Addition	080.76012	38000	15,463
080	190 - Mid-Tex Gas Division	Addition	080.76013	37602	581,907
080	190 - Mid-Tex Gas Division	Addition	080.76014	39906	43,774
080	190 - Mid-Tex Gas Division	Addition	080.76018	37602	68,321
080	190 - Mid-Tex Gas Division	Addition	080.76019	37602	23,765
080	190 - Mid-Tex Gas Division	Addition	080.76024	37602	91,666
080	190 - Mid-Tex Gas Division	Addition	080.76024	37800	30,556
080	190 - Mid-Tex Gas Division	Addition	080.76025	37601	13,294
080	190 - Mid-Tex Gas Division	Addition	080.76025	37602	39,883
080	190 - Mid-Tex Gas Division	Addition	080.76025	37800	79,765
080	190 - Mid-Tex Gas Division	Addition	080.76026	37602	98,884
080	190 - Mid-Tex Gas Division	Addition	080.76026	38000	3,058
080	190 - Mid-Tex Gas Division	Addition	080.76027	37602	785,967
080	190 - Mid-Tex Gas Division	Addition	080.76027	38000	87,330
080	190 - Mid-Tex Gas Division	Addition	080.76028	37602	171,471
080	190 - Mid-Tex Gas Division	Addition	080.76029	37602	1,381
080	190 - Mid-Tex Gas Division	Addition	080.76032	37602	24,548
080	190 - Mid-Tex Gas Division	Addition	080.76033	37602	317
080	190 - Mid-Tex Gas Division	Addition	080.76039	37602	610,111
080	190 - Mid-Tex Gas Division	Addition	080.76039	38000	406,741
080	190 - Mid-Tex Gas Division	Addition	080.76044	37602	4,696
080	190 - Mid-Tex Gas Division	Addition	080.76045	37602	5,854
080	190 - Mid-Tex Gas Division	Addition	080.76047	37602	97,399
080	190 - Mid-Tex Gas Division	Addition	080.76047	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.76052	37602	285,550
080	190 - Mid-Tex Gas Division	Addition	080.76055	37602	9,437
080	190 - Mid-Tex Gas Division	Addition	080.76056	37602	194,315
080	190 - Mid-Tex Gas Division	Addition	080.76064	37602	471,842
080	190 - Mid-Tex Gas Division	Addition	080.76065	37602	31,406
080	190 - Mid-Tex Gas Division	Addition	080.76065	38100	886
080	190 - Mid-Tex Gas Division	Addition	080.76066	37602	303,431
080	190 - Mid-Tex Gas Division	Addition	080.76076	37602	22,924
080	190 - Mid-Tex Gas Division	Addition	080.76085	37602	224,191
080	190 - Mid-Tex Gas Division	Addition	080.76085	38000	56,048
080	190 - Mid-Tex Gas Division	Addition	080.76087	37602	38,805
080	190 - Mid-Tex Gas Division	Addition	080.76087	37800	47,428
080	190 - Mid-Tex Gas Division	Addition	080.76088	37602	92,234
080	190 - Mid-Tex Gas Division	Addition	080.76088	37800	199,840
080	190 - Mid-Tex Gas Division	Addition	080.76088	38000	15,372
080	190 - Mid-Tex Gas Division	Addition	080.76089	37602	47,853
080	190 - Mid-Tex Gas Division	Addition	080.76089	37800	71,780
080	190 - Mid-Tex Gas Division	Addition	080.76093	37602	564,293
080	190 - Mid-Tex Gas Division	Addition	080.76093	38000	141,073
080	190 - Mid-Tex Gas Division	Addition	080.76098	37602	963,380
080	190 - Mid-Tex Gas Division	Addition	080.76098	38000	107,042
080	190 - Mid-Tex Gas Division	Addition	080.76101	37601	12,140
080	190 - Mid-Tex Gas Division	Addition	080.76101	37602	48,561
080	190 - Mid-Tex Gas Division	Addition	080.76101	37800	60,702
080	190 - Mid-Tex Gas Division	Addition	080.76107	37601	141,952
080	190 - Mid-Tex Gas Division	Addition	080.76107	37602	101,395
080	190 - Mid-Tex Gas Division	Addition	080.76107	37800	162,231
080	190 - Mid-Tex Gas Division	Addition	080.76108	37602	34,798
080	190 - Mid-Tex Gas Division	Addition	080.76109	37602	303,859
080	190 - Mid-Tex Gas Division	Addition	080.76110	37601	338,587
080	190 - Mid-Tex Gas Division	Addition	080.76111	37602	96,576
080	190 - Mid-Tex Gas Division	Addition	080.76111	38000	32,192
080	190 - Mid-Tex Gas Division	Addition	080.76120	37601	12,576
080	190 - Mid-Tex Gas Division	Addition	080.76120	37602	37,728
080	190 - Mid-Tex Gas Division	Addition	080.76120	37800	75,455
080	190 - Mid-Tex Gas Division	Addition	080.76121	37602	56,040
080	190 - Mid-Tex Gas Division	Addition	080.76121	38000	5,903
080	190 - Mid-Tex Gas Division	Addition	080.76122	37602	96,214
080	190 - Mid-Tex Gas Division	Addition	080.76122	38000	10,691
080	190 - Mid-Tex Gas Division	Addition	080.76124	39906	3,096
080	190 - Mid-Tex Gas Division	Addition	080.76129	37602	18,849
080	190 - Mid-Tex Gas Division	Addition	080.76129	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.76132	37602	353,539
080	190 - Mid-Tex Gas Division	Addition	080.76138	37602	55,009
080	190 - Mid-Tex Gas Division	Addition	080.76138	37800	67,236
080	190 - Mid-Tex Gas Division	Addition	080.76140	37601	17,397
080	190 - Mid-Tex Gas Division	Addition	080.76140	37602	46,391
080	190 - Mid-Tex Gas Division	Addition	080.76140	37800	51,801
080	190 - Mid-Tex Gas Division	Addition	080.76141	37602	341,595
080	190 - Mid-Tex Gas Division	Addition	080.76141	38000	183,936
080	190 - Mid-Tex Gas Division	Addition	080.76143	37602	717,998
080	190 - Mid-Tex Gas Division	Addition	080.76143	38000	126,706
080	190 - Mid-Tex Gas Division	Addition	080.76144	37602	5,509
080	190 - Mid-Tex Gas Division	Addition	080.76144	38000	290
080	190 - Mid-Tex Gas Division	Addition	080.76145	37602	364,836
080	190 - Mid-Tex Gas Division	Addition	080.76149	37602	290,222
080	190 - Mid-Tex Gas Division	Addition	080.76149	38000	156,274
080	190 - Mid-Tex Gas Division	Addition	080.76150	37602	172,424
080	190 - Mid-Tex Gas Division	Addition	080.76150	38000	9,075
080	190 - Mid-Tex Gas Division	Addition	080.76151	37602	394,499

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.76151	38000	20,763
080	190 - Mid-Tex Gas Division	Addition	080.76154	37602	20,384
080	190 - Mid-Tex Gas Division	Addition	080.76160	37800	23,050
080	190 - Mid-Tex Gas Division	Addition	080.76161	37602	52,332
080	190 - Mid-Tex Gas Division	Addition	080.76161	38000	22,428
080	190 - Mid-Tex Gas Division	Addition	080.76166	37602	99,244
080	190 - Mid-Tex Gas Division	Addition	080.76166	38000	11,027
080	190 - Mid-Tex Gas Division	Addition	080.76168	39906	128,693
080	190 - Mid-Tex Gas Division	Addition	080.76173	37602	15,719
080	190 - Mid-Tex Gas Division	Addition	080.76174	39400	5,006
080	190 - Mid-Tex Gas Division	Addition	080.76176	37602	8,595
080	190 - Mid-Tex Gas Division	Addition	080.76176	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.76178	37602	2,340
080	190 - Mid-Tex Gas Division	Addition	080.76179	39903	1,526
080	190 - Mid-Tex Gas Division	Addition	080.76180	39906	283,910
080	190 - Mid-Tex Gas Division	Addition	080.76182	37602	3,874
080	190 - Mid-Tex Gas Division	Addition	080.76182	38000	39
080	190 - Mid-Tex Gas Division	Addition	080.76183	39906	101,145
080	190 - Mid-Tex Gas Division	Addition	080.76187	37602	341,515
080	190 - Mid-Tex Gas Division	Addition	080.76189	37602	38,966
080	190 - Mid-Tex Gas Division	Addition	080.76192	37602	51,313
080	190 - Mid-Tex Gas Division	Addition	080.76192	37800	87,965
080	190 - Mid-Tex Gas Division	Addition	080.76192	38000	7,330
080	190 - Mid-Tex Gas Division	Addition	080.76194	37602	74,142
080	190 - Mid-Tex Gas Division	Addition	080.76194	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.76198	37602	593,794
080	190 - Mid-Tex Gas Division	Addition	080.76198	38000	18,365
080	190 - Mid-Tex Gas Division	Addition	080.76199	37602	455,324
080	190 - Mid-Tex Gas Division	Addition	080.76199	38000	14,082
080	190 - Mid-Tex Gas Division	Addition	080.76200	37602	370,949
080	190 - Mid-Tex Gas Division	Addition	080.76200	38000	16,263
080	190 - Mid-Tex Gas Division	Addition	080.76201	37602	287,830
080	190 - Mid-Tex Gas Division	Addition	080.76201	38000	71,958
080	190 - Mid-Tex Gas Division	Addition	080.76202	37602	443,901
080	190 - Mid-Tex Gas Division	Addition	080.76202	38000	17,055
080	190 - Mid-Tex Gas Division	Addition	080.76205	37602	205,242
080	190 - Mid-Tex Gas Division	Addition	080.76210	37602	10,458
080	190 - Mid-Tex Gas Division	Addition	080.76216	37602	757,218
080	190 - Mid-Tex Gas Division	Addition	080.76217	37602	421,500
080	190 - Mid-Tex Gas Division	Addition	080.76217	38000	105,375
080	190 - Mid-Tex Gas Division	Addition	080.76230	37602	14,291
080	190 - Mid-Tex Gas Division	Addition	080.76234	37602	6,346
080	190 - Mid-Tex Gas Division	Addition	080.76235	39400	1,621
080	190 - Mid-Tex Gas Division	Addition	080.76242	39000	19,681
080	190 - Mid-Tex Gas Division	Addition	080.76243	37602	3,855
080	190 - Mid-Tex Gas Division	Addition	080.76248	37800	16,073
080	190 - Mid-Tex Gas Division	Addition	080.76249	37602	21,955
080	190 - Mid-Tex Gas Division	Addition	080.76250	37602	646,229
080	190 - Mid-Tex Gas Division	Addition	080.76250	38000	114,040
080	190 - Mid-Tex Gas Division	Addition	080.76252	37602	248,138
080	190 - Mid-Tex Gas Division	Addition	080.76256	37602	206,857
080	190 - Mid-Tex Gas Division	Addition	080.76256	38000	22,984
080	190 - Mid-Tex Gas Division	Addition	080.76258	37602	130,172
080	190 - Mid-Tex Gas Division	Addition	080.76259	37602	53,401
080	190 - Mid-Tex Gas Division	Addition	080.76259	38000	539
080	190 - Mid-Tex Gas Division	Addition	080.76260	37602	251,251
080	190 - Mid-Tex Gas Division	Addition	080.76260	38000	44,338
080	190 - Mid-Tex Gas Division	Addition	080.76262	37602	148,476
080	190 - Mid-Tex Gas Division	Addition	080.76262	38000	63,633
080	190 - Mid-Tex Gas Division	Addition	080.76263	37602	222,704
080	190 - Mid-Tex Gas Division	Addition	080.76263	38000	55,676
080	190 - Mid-Tex Gas Division	Addition	080.76264	37602	287,769
080	190 - Mid-Tex Gas Division	Addition	080.76264	38000	67,710
080	190 - Mid-Tex Gas Division	Addition	080.76265	37602	232,076
080	190 - Mid-Tex Gas Division	Addition	080.76265	38000	99,461
080	190 - Mid-Tex Gas Division	Addition	080.76266	37602	387,994
080	190 - Mid-Tex Gas Division	Addition	080.76266	38000	43,111
080	190 - Mid-Tex Gas Division	Addition	080.76267	37602	199,583
080	190 - Mid-Tex Gas Division	Addition	080.76267	38000	35,221
080	190 - Mid-Tex Gas Division	Addition	080.76268	37602	170,456
080	190 - Mid-Tex Gas Division	Addition	080.76268	38000	30,080
080	190 - Mid-Tex Gas Division	Addition	080.76269	37602	126,780
080	190 - Mid-Tex Gas Division	Addition	080.76269	38000	68,266
080	190 - Mid-Tex Gas Division	Addition	080.76270	37602	215,362
080	190 - Mid-Tex Gas Division	Addition	080.76270	38000	38,005
080	190 - Mid-Tex Gas Division	Addition	080.76293	37602	75,466
080	190 - Mid-Tex Gas Division	Addition	080.76315	37602	816,741
080	190 - Mid-Tex Gas Division	Addition	080.76330	37602	233,069
080	190 - Mid-Tex Gas Division	Addition	080.76330	38000	25,897
080	190 - Mid-Tex Gas Division	Addition	080.76332	37602	478,026
080	190 - Mid-Tex Gas Division	Addition	080.76332	38000	95,605
080	190 - Mid-Tex Gas Division	Addition	080.76335	37602	913,667
080	190 - Mid-Tex Gas Division	Addition	080.76335	38000	161,235
080	190 - Mid-Tex Gas Division	Addition	080.76338	37602	595,479
080	190 - Mid-Tex Gas Division	Addition	080.76338	38000	148,870
080	190 - Mid-Tex Gas Division	Addition	080.76339	37602	229,832
080	190 - Mid-Tex Gas Division	Addition	080.76339	38000	45,966
080	190 - Mid-Tex Gas Division	Addition	080.76343	37602	282,998
080	190 - Mid-Tex Gas Division	Addition	080.76343	38000	70,750
080	190 - Mid-Tex Gas Division	Addition	080.76346	37602	180,146
080	190 - Mid-Tex Gas Division	Addition	080.76346	38000	45,037
080	190 - Mid-Tex Gas Division	Addition	080.76347	37602	172,639
080	190 - Mid-Tex Gas Division	Addition	080.76347	38000	43,160
080	190 - Mid-Tex Gas Division	Addition	080.76349	37602	347,508
080	190 - Mid-Tex Gas Division	Addition	080.76349	38000	86,877
080	190 - Mid-Tex Gas Division	Addition	080.76350	37602	196,616
080	190 - Mid-Tex Gas Division	Addition	080.76350	38000	10,348
080	190 - Mid-Tex Gas Division	Addition	080.76352	37602	35,064
080	190 - Mid-Tex Gas Division	Addition	080.76353	39000	17,684
080	190 - Mid-Tex Gas Division	Addition	080.76354	37602	347,932
080	190 - Mid-Tex Gas Division	Addition	080.76354	38000	18,312
080	190 - Mid-Tex Gas Division	Addition	080.76355	39906	11,564
080	190 - Mid-Tex Gas Division	Addition	080.76356	37602	375,281
080	190 - Mid-Tex Gas Division	Addition	080.76356	38000	61,092
080	190 - Mid-Tex Gas Division	Addition	080.76358	37602	6,701
080	190 - Mid-Tex Gas Division	Addition	080.76359	37602	4,099
080	190 - Mid-Tex Gas Division	Addition	080.76360	37602	53,683

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.76364	37602	(1,880)
080	190 - Mid-Tex Gas Division	Addition	080.76366	37602	389,033
080	190 - Mid-Tex Gas Division	Addition	080.76368	37602	11,946
080	190 - Mid-Tex Gas Division	Addition	080.76370	37601	71,044
080	190 - Mid-Tex Gas Division	Addition	080.76371	37602	295,418
080	190 - Mid-Tex Gas Division	Addition	080.76371	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.76375	37601	17,033
080	190 - Mid-Tex Gas Division	Addition	080.76375	37602	44,905
080	190 - Mid-Tex Gas Division	Addition	080.76375	37800	92,906
080	190 - Mid-Tex Gas Division	Addition	080.76376	38000	740,192
080	190 - Mid-Tex Gas Division	Addition	080.76378	37602	54,190
080	190 - Mid-Tex Gas Division	Addition	080.76378	38000	2,852
080	190 - Mid-Tex Gas Division	Addition	080.76379	37602	544,078
080	190 - Mid-Tex Gas Division	Addition	080.76379	38000	233,176
080	190 - Mid-Tex Gas Division	Addition	080.76380	37602	4,245
080	190 - Mid-Tex Gas Division	Addition	080.76382	37602	356,552
080	190 - Mid-Tex Gas Division	Addition	080.76382	38000	3,602
080	190 - Mid-Tex Gas Division	Addition	080.76385	39400	1,486
080	190 - Mid-Tex Gas Division	Addition	080.76390	37602	491,705
080	190 - Mid-Tex Gas Division	Addition	080.76390	38000	327,804
080	190 - Mid-Tex Gas Division	Addition	080.76392	39906	2,395
080	190 - Mid-Tex Gas Division	Addition	080.76394	37602	40,437
080	190 - Mid-Tex Gas Division	Addition	080.76398	37602	3,595
080	190 - Mid-Tex Gas Division	Addition	080.76402	37602	275,676
080	190 - Mid-Tex Gas Division	Addition	080.76402	38000	68,919
080	190 - Mid-Tex Gas Division	Addition	080.76405	37602	2,097
080	190 - Mid-Tex Gas Division	Addition	080.76407	37602	15,867
080	190 - Mid-Tex Gas Division	Addition	080.76408	37602	31,141
080	190 - Mid-Tex Gas Division	Addition	080.76419	37602	206,274
080	190 - Mid-Tex Gas Division	Addition	080.76419	38000	88,403
080	190 - Mid-Tex Gas Division	Addition	080.76420	37602	294,441
080	190 - Mid-Tex Gas Division	Addition	080.76420	38000	98,147
080	190 - Mid-Tex Gas Division	Addition	080.76421	37602	154,374
080	190 - Mid-Tex Gas Division	Addition	080.76421	38000	66,160
080	190 - Mid-Tex Gas Division	Addition	080.76422	37602	131,080
080	190 - Mid-Tex Gas Division	Addition	080.76422	38000	14,564
080	190 - Mid-Tex Gas Division	Addition	080.76423	39906	82,925
080	190 - Mid-Tex Gas Division	Addition	080.76425	37602	285,423
080	190 - Mid-Tex Gas Division	Addition	080.76425	38000	71,356
080	190 - Mid-Tex Gas Division	Addition	080.76426	37602	180,283
080	190 - Mid-Tex Gas Division	Addition	080.76426	38000	60,094
080	190 - Mid-Tex Gas Division	Addition	080.76427	37602	7,653
080	190 - Mid-Tex Gas Division	Addition	080.76427	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.76428	37602	83,589
080	190 - Mid-Tex Gas Division	Addition	080.76428	38000	55,726
080	190 - Mid-Tex Gas Division	Addition	080.76429	37602	142,389
080	190 - Mid-Tex Gas Division	Addition	080.76429	38000	25,127
080	190 - Mid-Tex Gas Division	Addition	080.76430	37602	317,127
080	190 - Mid-Tex Gas Division	Addition	080.76430	38000	105,709
080	190 - Mid-Tex Gas Division	Addition	080.76431	37602	164,232
080	190 - Mid-Tex Gas Division	Addition	080.76431	38000	88,432
080	190 - Mid-Tex Gas Division	Addition	080.76433	37602	9,165
080	190 - Mid-Tex Gas Division	Addition	080.76434	37601	29,049
080	190 - Mid-Tex Gas Division	Addition	080.76434	37602	58,098
080	190 - Mid-Tex Gas Division	Addition	080.76434	37800	58,098
080	190 - Mid-Tex Gas Division	Addition	080.76435	39903	340,855
080	190 - Mid-Tex Gas Division	Addition	080.76440	37602	217
080	190 - Mid-Tex Gas Division	Addition	080.76448	39000	3,119
080	190 - Mid-Tex Gas Division	Addition	080.76451	37602	428,747
080	190 - Mid-Tex Gas Division	Addition	080.76451	38000	107,187
080	190 - Mid-Tex Gas Division	Addition	080.76458	37602	712,363
080	190 - Mid-Tex Gas Division	Addition	080.76460	37602	22,329
080	190 - Mid-Tex Gas Division	Addition	080.76461	37602	401,402
080	190 - Mid-Tex Gas Division	Addition	080.76461	38000	267,601
080	190 - Mid-Tex Gas Division	Addition	080.76462	37602	29,539
080	190 - Mid-Tex Gas Division	Addition	080.76468	37602	55,291
080	190 - Mid-Tex Gas Division	Addition	080.76468	38000	2,910
080	190 - Mid-Tex Gas Division	Addition	080.76469	37602	513,850
080	190 - Mid-Tex Gas Division	Addition	080.76470	37602	23,266
080	190 - Mid-Tex Gas Division	Addition	080.76472	37602	273,279
080	190 - Mid-Tex Gas Division	Addition	080.76473	37602	117,924
080	190 - Mid-Tex Gas Division	Addition	080.76473	37800	117,924
080	190 - Mid-Tex Gas Division	Addition	080.76473	38000	26,205
080	190 - Mid-Tex Gas Division	Addition	080.76478	37602	6,006
080	190 - Mid-Tex Gas Division	Addition	080.76481	37602	47,848
080	190 - Mid-Tex Gas Division	Addition	080.76481	38000	5,316
080	190 - Mid-Tex Gas Division	Addition	080.76482	37602	283,826
080	190 - Mid-Tex Gas Division	Addition	080.76483	37602	117,156
080	190 - Mid-Tex Gas Division	Addition	080.76483	38000	13,017
080	190 - Mid-Tex Gas Division	Addition	080.76490	37602	243,645
080	190 - Mid-Tex Gas Division	Addition	080.76491	37600	70,976
080	190 - Mid-Tex Gas Division	Addition	080.76492	37602	102,091
080	190 - Mid-Tex Gas Division	Addition	080.76496	37602	274,154
080	190 - Mid-Tex Gas Division	Addition	080.76496	38000	30,462
080	190 - Mid-Tex Gas Division	Addition	080.76498	37602	501,436
080	190 - Mid-Tex Gas Division	Addition	080.76498	38000	55,715
080	190 - Mid-Tex Gas Division	Addition	080.76501	39000	12,862
080	190 - Mid-Tex Gas Division	Addition	080.76504	37602	(16,386)
080	190 - Mid-Tex Gas Division	Addition	080.76504	38000	(684)
080	190 - Mid-Tex Gas Division	Addition	080.76508	37602	178,087
080	190 - Mid-Tex Gas Division	Addition	080.76509	37602	80,465
080	190 - Mid-Tex Gas Division	Addition	080.76509	38000	34,485
080	190 - Mid-Tex Gas Division	Addition	080.76510	37602	381,541
080	190 - Mid-Tex Gas Division	Addition	080.76510	38000	53,416
080	190 - Mid-Tex Gas Division	Addition	080.76511	37602	500,128
080	190 - Mid-Tex Gas Division	Addition	080.76513	37602	564,924
080	190 - Mid-Tex Gas Division	Addition	080.76513	38000	62,769
080	190 - Mid-Tex Gas Division	Addition	080.76514	37602	520,141
080	190 - Mid-Tex Gas Division	Addition	080.76515	37602	375,999
080	190 - Mid-Tex Gas Division	Addition	080.76515	38000	41,778
080	190 - Mid-Tex Gas Division	Addition	080.76516	37601	47,354
080	190 - Mid-Tex Gas Division	Addition	080.76516	37602	402,513
080	190 - Mid-Tex Gas Division	Addition	080.76516	38000	23,677
080	190 - Mid-Tex Gas Division	Addition	080.76519	37602	4,952
080	190 - Mid-Tex Gas Division	Addition	080.76521	37602	132,753
080	190 - Mid-Tex Gas Division	Addition	080.76522	37602	495,438
080	190 - Mid-Tex Gas Division	Addition	080.76522	38000	26,076

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.76523	37601	24,632
080	190 - Mid-Tex Gas Division	Addition	080.76524	37602	194,238
080	190 - Mid-Tex Gas Division	Addition	080.76525	37602	43,535
080	190 - Mid-Tex Gas Division	Addition	080.76526	37602	95,516
080	190 - Mid-Tex Gas Division	Addition	080.76527	37602	207,912
080	190 - Mid-Tex Gas Division	Addition	080.76532	37602	91,086
080	190 - Mid-Tex Gas Division	Addition	080.76535	37602	23,742
080	190 - Mid-Tex Gas Division	Addition	080.76538	37602	494,919
080	190 - Mid-Tex Gas Division	Addition	080.76538	38000	15,307
080	190 - Mid-Tex Gas Division	Addition	080.76544	39400	350,349
080	190 - Mid-Tex Gas Division	Addition	080.76550	37602	55,957
080	190 - Mid-Tex Gas Division	Addition	080.76554	37602	56,762
080	190 - Mid-Tex Gas Division	Addition	080.76555	37602	172,838
080	190 - Mid-Tex Gas Division	Addition	080.76556	37602	465,372
080	190 - Mid-Tex Gas Division	Addition	080.76556	38000	4,701
080	190 - Mid-Tex Gas Division	Addition	080.76557	37602	233,736
080	190 - Mid-Tex Gas Division	Addition	080.76557	38000	12,302
080	190 - Mid-Tex Gas Division	Addition	080.76560	37602	28,632
080	190 - Mid-Tex Gas Division	Addition	080.76562	37602	88,564
080	190 - Mid-Tex Gas Division	Addition	080.76571	37601	85,706
080	190 - Mid-Tex Gas Division	Addition	080.76571	37800	74,527
080	190 - Mid-Tex Gas Division	Addition	080.76574	37602	401,719
080	190 - Mid-Tex Gas Division	Addition	080.76575	37602	251,133
080	190 - Mid-Tex Gas Division	Addition	080.76575	38000	44,318
080	190 - Mid-Tex Gas Division	Addition	080.76577	39906	3,294
080	190 - Mid-Tex Gas Division	Addition	080.76580	37602	81,002
080	190 - Mid-Tex Gas Division	Addition	080.76580	37800	81,002
080	190 - Mid-Tex Gas Division	Addition	080.76581	37602	46,269
080	190 - Mid-Tex Gas Division	Addition	080.76582	37602	396,789
080	190 - Mid-Tex Gas Division	Addition	080.76587	37602	962,958
080	190 - Mid-Tex Gas Division	Addition	080.76588	37602	23,468
080	190 - Mid-Tex Gas Division	Addition	080.76589	37602	165,811
080	190 - Mid-Tex Gas Division	Addition	080.76590	37602	129,533
080	190 - Mid-Tex Gas Division	Addition	080.76590	38000	14,393
080	190 - Mid-Tex Gas Division	Addition	080.76591	37602	307,852
080	190 - Mid-Tex Gas Division	Addition	080.76591	37800	16,203
080	190 - Mid-Tex Gas Division	Addition	080.76592	37602	17,948
080	190 - Mid-Tex Gas Division	Addition	080.76612	37602	9,034
080	190 - Mid-Tex Gas Division	Addition	080.76615	37602	16,271
080	190 - Mid-Tex Gas Division	Addition	080.76615	37800	0
080	190 - Mid-Tex Gas Division	Addition	080.76615	38000	714
080	190 - Mid-Tex Gas Division	Addition	080.76621	39903	28,822
080	190 - Mid-Tex Gas Division	Addition	080.76624	37602	4,887
080	190 - Mid-Tex Gas Division	Addition	080.76627	39000	5,205
080	190 - Mid-Tex Gas Division	Addition	080.76628	37602	372,463
080	190 - Mid-Tex Gas Division	Addition	080.76628	38000	93,116
080	190 - Mid-Tex Gas Division	Addition	080.76629	37602	6,866
080	190 - Mid-Tex Gas Division	Addition	080.76633	37602	1,503
080	190 - Mid-Tex Gas Division	Addition	080.76635	39400	606,708
080	190 - Mid-Tex Gas Division	Addition	080.76638	37602	18,433
080	190 - Mid-Tex Gas Division	Addition	080.76638	37800	64,514
080	190 - Mid-Tex Gas Division	Addition	080.76638	38500	9,216
080	190 - Mid-Tex Gas Division	Addition	080.76641	37500	5,053
080	190 - Mid-Tex Gas Division	Addition	080.76644	37602	824,154
080	190 - Mid-Tex Gas Division	Addition	080.76644	38000	206,039
080	190 - Mid-Tex Gas Division	Addition	080.76650	37602	267,966
080	190 - Mid-Tex Gas Division	Addition	080.76650	38000	14,103
080	190 - Mid-Tex Gas Division	Addition	080.76653	37602	46,262
080	190 - Mid-Tex Gas Division	Addition	080.76655	37602	136,092
080	190 - Mid-Tex Gas Division	Addition	080.76655	38000	5,229
080	190 - Mid-Tex Gas Division	Addition	080.76656	37602	1,735
080	190 - Mid-Tex Gas Division	Addition	080.76657	37602	303,727
080	190 - Mid-Tex Gas Division	Addition	080.76657	38000	303,727
080	190 - Mid-Tex Gas Division	Addition	080.76658	37602	47,091
080	190 - Mid-Tex Gas Division	Addition	080.76659	37602	621,350
080	190 - Mid-Tex Gas Division	Addition	080.76660	37602	599,734
080	190 - Mid-Tex Gas Division	Addition	080.76660	38000	199,911
080	190 - Mid-Tex Gas Division	Addition	080.76661	37602	247,654
080	190 - Mid-Tex Gas Division	Addition	080.76661	38000	27,517
080	190 - Mid-Tex Gas Division	Addition	080.76662	37602	54,998
080	190 - Mid-Tex Gas Division	Addition	080.76662	37800	82,498
080	190 - Mid-Tex Gas Division	Addition	080.76664	37602	4,895
080	190 - Mid-Tex Gas Division	Addition	080.76666	37602	147,405
080	190 - Mid-Tex Gas Division	Addition	080.76666	38000	98,270
080	190 - Mid-Tex Gas Division	Addition	080.76672	37602	50,757
080	190 - Mid-Tex Gas Division	Addition	080.76672	37800	62,036
080	190 - Mid-Tex Gas Division	Addition	080.76673	37602	53,578
080	190 - Mid-Tex Gas Division	Addition	080.76673	37800	73,670
080	190 - Mid-Tex Gas Division	Addition	080.76673	38000	6,697
080	190 - Mid-Tex Gas Division	Addition	080.76680	37602	46,048
080	190 - Mid-Tex Gas Division	Addition	080.76680	37800	69,072
080	190 - Mid-Tex Gas Division	Addition	080.76681	37602	72,046
080	190 - Mid-Tex Gas Division	Addition	080.76681	37800	108,069
080	190 - Mid-Tex Gas Division	Addition	080.76682	37602	402,011
080	190 - Mid-Tex Gas Division	Addition	080.76682	38000	156,338
080	190 - Mid-Tex Gas Division	Addition	080.76684	37602	82,765
080	190 - Mid-Tex Gas Division	Addition	080.76684	37800	113,802
080	190 - Mid-Tex Gas Division	Addition	080.76684	38000	10,346
080	190 - Mid-Tex Gas Division	Addition	080.76686	37602	149,555
080	190 - Mid-Tex Gas Division	Addition	080.76686	37800	64,095
080	190 - Mid-Tex Gas Division	Addition	080.76687	37602	37,697
080	190 - Mid-Tex Gas Division	Addition	080.76688	37602	15,421
080	190 - Mid-Tex Gas Division	Addition	080.76694	38500	20,994
080	190 - Mid-Tex Gas Division	Addition	080.76695	37800	193,657
080	190 - Mid-Tex Gas Division	Addition	080.76697	37800	554,977
080	190 - Mid-Tex Gas Division	Addition	080.76698	37602	3,189
080	190 - Mid-Tex Gas Division	Addition	080.76703	39000	751,207
080	190 - Mid-Tex Gas Division	Addition	080.76703	39800	39,537
080	190 - Mid-Tex Gas Division	Addition	080.76713	37602	372,216
080	190 - Mid-Tex Gas Division	Addition	080.76713	38000	41,357
080	190 - Mid-Tex Gas Division	Addition	080.76714	38100	58,525
080	190 - Mid-Tex Gas Division	Addition	080.76724	37602	63,558
080	190 - Mid-Tex Gas Division	Addition	080.76728	37602	13,684
080	190 - Mid-Tex Gas Division	Addition	080.76731	37602	370,233
080	190 - Mid-Tex Gas Division	Addition	080.76731	38000	158,671
080	190 - Mid-Tex Gas Division	Addition	080.76735	37602	37,803
080	190 - Mid-Tex Gas Division	Addition	080.76737	37602	144,273

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.76738	37602	49,148
080	190 - Mid-Tex Gas Division	Addition	080.76738	38000	2,587
080	190 - Mid-Tex Gas Division	Addition	080.76752	37602	63,303
080	190 - Mid-Tex Gas Division	Addition	080.76754	37602	219,098
080	190 - Mid-Tex Gas Division	Addition	080.76763	37602	79,161
080	190 - Mid-Tex Gas Division	Addition	080.76765	37602	21,612
080	190 - Mid-Tex Gas Division	Addition	080.76765	38000	0
080	190 - Mid-Tex Gas Division	Addition	080.76771	37602	35,723
080	190 - Mid-Tex Gas Division	Addition	080.76771	38000	1,880
080	190 - Mid-Tex Gas Division	Addition	080.76773	37601	285,352
080	190 - Mid-Tex Gas Division	Addition	080.76773	37602	203,823
080	190 - Mid-Tex Gas Division	Addition	080.76773	37800	326,116
080	190 - Mid-Tex Gas Division	Addition	080.76776	37602	(5,609)
080	190 - Mid-Tex Gas Division	Addition	080.76778	37602	100,630
080	190 - Mid-Tex Gas Division	Addition	080.76780	38500	50,505
080	190 - Mid-Tex Gas Division	Addition	080.76782	37602	114,824
080	190 - Mid-Tex Gas Division	Addition	080.76782	38000	6,043
080	190 - Mid-Tex Gas Division	Addition	080.76783	37602	9,119
080	190 - Mid-Tex Gas Division	Addition	080.76783	38000	480
080	190 - Mid-Tex Gas Division	Addition	080.76788	37602	24,697
080	190 - Mid-Tex Gas Division	Addition	080.76793	37602	42,366
080	190 - Mid-Tex Gas Division	Addition	080.76793	38000	2,230
080	190 - Mid-Tex Gas Division	Addition	080.76794	37602	42,881
080	190 - Mid-Tex Gas Division	Addition	080.76794	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.76799	37602	447,840
080	190 - Mid-Tex Gas Division	Addition	080.76799	38000	241,145
080	190 - Mid-Tex Gas Division	Addition	080.76806	37602	23,493
080	190 - Mid-Tex Gas Division	Addition	080.76806	38000	3,535
080	190 - Mid-Tex Gas Division	Addition	080.76808	37602	(41,948)
080	190 - Mid-Tex Gas Division	Addition	080.76808	38000	(1,274)
080	190 - Mid-Tex Gas Division	Addition	080.76809	37602	98,655
080	190 - Mid-Tex Gas Division	Addition	080.76813	37602	197,994
080	190 - Mid-Tex Gas Division	Addition	080.76814	37602	451,845
080	190 - Mid-Tex Gas Division	Addition	080.76814	38000	112,961
080	190 - Mid-Tex Gas Division	Addition	080.76815	37602	21,984
080	190 - Mid-Tex Gas Division	Addition	080.76819	37602	94,386
080	190 - Mid-Tex Gas Division	Addition	080.76819	38000	40,451
080	190 - Mid-Tex Gas Division	Addition	080.76823	37602	62,959
080	190 - Mid-Tex Gas Division	Addition	080.76823	38000	3,314
080	190 - Mid-Tex Gas Division	Addition	080.76825	37602	11,165
080	190 - Mid-Tex Gas Division	Addition	080.76826	37800	49,841
080	190 - Mid-Tex Gas Division	Addition	080.76827	37602	21,317
080	190 - Mid-Tex Gas Division	Addition	080.76830	37602	11,580
080	190 - Mid-Tex Gas Division	Addition	080.76831	37602	456,746
080	190 - Mid-Tex Gas Division	Addition	080.76832	37601	1,185,083
080	190 - Mid-Tex Gas Division	Addition	080.76833	37601	(137)
080	190 - Mid-Tex Gas Division	Addition	080.76835	37602	435,280
080	190 - Mid-Tex Gas Division	Addition	080.76835	38000	145,093
080	190 - Mid-Tex Gas Division	Addition	080.76841	37602	211,429
080	190 - Mid-Tex Gas Division	Addition	080.76841	38000	23,492
080	190 - Mid-Tex Gas Division	Addition	080.76842	37602	194,282
080	190 - Mid-Tex Gas Division	Addition	080.76842	38000	64,761
080	190 - Mid-Tex Gas Division	Addition	080.76845	37602	8,790
080	190 - Mid-Tex Gas Division	Addition	080.76846	37602	(43,526)
080	190 - Mid-Tex Gas Division	Addition	080.76847	37602	82,883
080	190 - Mid-Tex Gas Division	Addition	080.76848	37602	49,299
080	190 - Mid-Tex Gas Division	Addition	080.76857	37602	78,401
080	190 - Mid-Tex Gas Division	Addition	080.76858	37602	140,194
080	190 - Mid-Tex Gas Division	Addition	080.76861	37602	26,988
080	190 - Mid-Tex Gas Division	Addition	080.76862	37601	138,847
080	190 - Mid-Tex Gas Division	Addition	080.76864	37602	10,426
080	190 - Mid-Tex Gas Division	Addition	080.76864	38000	1,158
080	190 - Mid-Tex Gas Division	Addition	080.76864	38100	761,824
080	190 - Mid-Tex Gas Division	Addition	080.76864	38300	19,463
080	190 - Mid-Tex Gas Division	Addition	080.76867	37600	128,736
080	190 - Mid-Tex Gas Division	Addition	080.76873	37602	111,034
080	190 - Mid-Tex Gas Division	Addition	080.76873	38000	21,149
080	190 - Mid-Tex Gas Division	Addition	080.76888	37602	185,784
080	190 - Mid-Tex Gas Division	Addition	080.76888	38000	7,741
080	190 - Mid-Tex Gas Division	Addition	080.76889	37602	204,051
080	190 - Mid-Tex Gas Division	Addition	080.76889	38000	109,874
080	190 - Mid-Tex Gas Division	Addition	080.76890	37602	184,935
080	190 - Mid-Tex Gas Division	Addition	080.76890	38000	99,580
080	190 - Mid-Tex Gas Division	Addition	080.76891	37602	222,265
080	190 - Mid-Tex Gas Division	Addition	080.76891	38000	74,088
080	190 - Mid-Tex Gas Division	Addition	080.76892	37602	207,258
080	190 - Mid-Tex Gas Division	Addition	080.76892	38000	69,086
080	190 - Mid-Tex Gas Division	Addition	080.76893	37602	211,776
080	190 - Mid-Tex Gas Division	Addition	080.76893	38000	52,944
080	190 - Mid-Tex Gas Division	Addition	080.76894	37602	217,285
080	190 - Mid-Tex Gas Division	Addition	080.76894	38000	93,122
080	190 - Mid-Tex Gas Division	Addition	080.76895	37602	119,862
080	190 - Mid-Tex Gas Division	Addition	080.76895	38000	51,369
080	190 - Mid-Tex Gas Division	Addition	080.76897	37602	175,386
080	190 - Mid-Tex Gas Division	Addition	080.76897	38000	94,439
080	190 - Mid-Tex Gas Division	Addition	080.76898	37602	202,163
080	190 - Mid-Tex Gas Division	Addition	080.76898	38000	108,857
080	190 - Mid-Tex Gas Division	Addition	080.76899	37602	135,001
080	190 - Mid-Tex Gas Division	Addition	080.76899	38000	15,000
080	190 - Mid-Tex Gas Division	Addition	080.76908	38000	922,238
080	190 - Mid-Tex Gas Division	Addition	080.76912	37602	451,269
080	190 - Mid-Tex Gas Division	Addition	080.76912	38000	61,537
080	190 - Mid-Tex Gas Division	Addition	080.76913	37602	639,692
080	190 - Mid-Tex Gas Division	Addition	080.76913	38000	159,923
080	190 - Mid-Tex Gas Division	Addition	080.76915	37602	626,372
080	190 - Mid-Tex Gas Division	Addition	080.76915	38000	110,536
080	190 - Mid-Tex Gas Division	Addition	080.76921	37602	16,011
080	190 - Mid-Tex Gas Division	Addition	080.76922	37602	36,827
080	190 - Mid-Tex Gas Division	Addition	080.76924	37602	39,009
080	190 - Mid-Tex Gas Division	Addition	080.76925	37602	143,342
080	190 - Mid-Tex Gas Division	Addition	080.76925	38000	7,544
080	190 - Mid-Tex Gas Division	Addition	080.76929	37602	133,148
080	190 - Mid-Tex Gas Division	Addition	080.76929	38000	23,497
080	190 - Mid-Tex Gas Division	Addition	080.76930	37602	11,562
080	190 - Mid-Tex Gas Division	Addition	080.76931	37602	7,604
080	190 - Mid-Tex Gas Division	Addition	080.76932	37602	73,231
080	190 - Mid-Tex Gas Division	Addition	080.76936	39400	67,495

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.76937	37602	82,376
080	190 - Mid-Tex Gas Division	Addition	080.76937	38000	20,594
080	190 - Mid-Tex Gas Division	Addition	080.76946	37602	6,326
080	190 - Mid-Tex Gas Division	Addition	080.76950	39400	1,746
080	190 - Mid-Tex Gas Division	Addition	080.76951	37602	414,341
080	190 - Mid-Tex Gas Division	Addition	080.76951	38000	138,114
080	190 - Mid-Tex Gas Division	Addition	080.76957	37602	265,958
080	190 - Mid-Tex Gas Division	Addition	080.76964	37602	108,376
080	190 - Mid-Tex Gas Division	Addition	080.76965	37602	211,740
080	190 - Mid-Tex Gas Division	Addition	080.76965	38000	11,144
080	190 - Mid-Tex Gas Division	Addition	080.76967	37602	227,217
080	190 - Mid-Tex Gas Division	Addition	080.76968	37602	16,556
080	190 - Mid-Tex Gas Division	Addition	080.76971	37602	366,462
080	190 - Mid-Tex Gas Division	Addition	080.76974	37602	7,792
080	190 - Mid-Tex Gas Division	Addition	080.76975	37602	327,327
080	190 - Mid-Tex Gas Division	Addition	080.76975	38000	24,637
080	190 - Mid-Tex Gas Division	Addition	080.76978	37602	178
080	190 - Mid-Tex Gas Division	Addition	080.76983	37602	498,041
080	190 - Mid-Tex Gas Division	Addition	080.76983	38000	26,213
080	190 - Mid-Tex Gas Division	Addition	080.76988	37602	37,966
080	190 - Mid-Tex Gas Division	Addition	080.76988	38000	380
080	190 - Mid-Tex Gas Division	Addition	080.76989	37602	72,710
080	190 - Mid-Tex Gas Division	Addition	080.76989	38000	72,710
080	190 - Mid-Tex Gas Division	Addition	080.76990	37602	31,073
080	190 - Mid-Tex Gas Division	Addition	080.76992	37602	66,737
080	190 - Mid-Tex Gas Division	Addition	080.76993	37602	154,998
080	190 - Mid-Tex Gas Division	Addition	080.76993	38000	27,353
080	190 - Mid-Tex Gas Division	Addition	080.76998	37602	1,234,139
080	190 - Mid-Tex Gas Division	Addition	080.76998	38000	217,789
080	190 - Mid-Tex Gas Division	Addition	080.77000	37602	82,642
080	190 - Mid-Tex Gas Division	Addition	080.77000	38000	9,182
080	190 - Mid-Tex Gas Division	Addition	080.77006	39400	315,183
080	190 - Mid-Tex Gas Division	Addition	080.77007	37602	127,201
080	190 - Mid-Tex Gas Division	Addition	080.77009	37602	60,234
080	190 - Mid-Tex Gas Division	Addition	080.77011	37602	26,147
080	190 - Mid-Tex Gas Division	Addition	080.77012	37602	294,517
080	190 - Mid-Tex Gas Division	Addition	080.77012	37800	26,179
080	190 - Mid-Tex Gas Division	Addition	080.77012	38000	6,545
080	190 - Mid-Tex Gas Division	Addition	080.77016	37602	224,396
080	190 - Mid-Tex Gas Division	Addition	080.77019	37602	31,936
080	190 - Mid-Tex Gas Division	Addition	080.77025	37602	10,926
080	190 - Mid-Tex Gas Division	Addition	080.77026	37602	1,397
080	190 - Mid-Tex Gas Division	Addition	080.77031	37602	119,026
080	190 - Mid-Tex Gas Division	Addition	080.77031	38000	29,757
080	190 - Mid-Tex Gas Division	Addition	080.77036	37602	229,674
080	190 - Mid-Tex Gas Division	Addition	080.77039	37602	560,942
080	190 - Mid-Tex Gas Division	Addition	080.77039	38000	29,523
080	190 - Mid-Tex Gas Division	Addition	080.77041	37602	3,626
080	190 - Mid-Tex Gas Division	Addition	080.77042	37602	248,101
080	190 - Mid-Tex Gas Division	Addition	080.77043	37602	87,450
080	190 - Mid-Tex Gas Division	Addition	080.77043	37800	58,300
080	190 - Mid-Tex Gas Division	Addition	080.77045	37602	10,162
080	190 - Mid-Tex Gas Division	Addition	080.77046	37602	175,099
080	190 - Mid-Tex Gas Division	Addition	080.77046	38000	19,455
080	190 - Mid-Tex Gas Division	Addition	080.77048	37602	134,390
080	190 - Mid-Tex Gas Division	Addition	080.77048	38000	72,364
080	190 - Mid-Tex Gas Division	Addition	080.77049	37602	260,832
080	190 - Mid-Tex Gas Division	Addition	080.77049	38000	65,208
080	190 - Mid-Tex Gas Division	Addition	080.77051	37601	231,240
080	190 - Mid-Tex Gas Division	Addition	080.77051	37800	12,847
080	190 - Mid-Tex Gas Division	Addition	080.77051	38000	6,423
080	190 - Mid-Tex Gas Division	Addition	080.77051	38500	6,423
080	190 - Mid-Tex Gas Division	Addition	080.77054	37602	49,286
080	190 - Mid-Tex Gas Division	Addition	080.77054	37800	115,001
080	190 - Mid-Tex Gas Division	Addition	080.77055	37602	14,917
080	190 - Mid-Tex Gas Division	Addition	080.77055	38000	2,808
080	190 - Mid-Tex Gas Division	Addition	080.77057	37800	25,203
080	190 - Mid-Tex Gas Division	Addition	080.77058	37602	52,376
080	190 - Mid-Tex Gas Division	Addition	080.77058	37800	122,210
080	190 - Mid-Tex Gas Division	Addition	080.77062	37602	95,872
080	190 - Mid-Tex Gas Division	Addition	080.77062	37800	41,088
080	190 - Mid-Tex Gas Division	Addition	080.77064	37602	42,436
080	190 - Mid-Tex Gas Division	Addition	080.77064	37800	99,017
080	190 - Mid-Tex Gas Division	Addition	080.77068	37602	8,295
080	190 - Mid-Tex Gas Division	Addition	080.77069	37602	106,872
080	190 - Mid-Tex Gas Division	Addition	080.77070	37602	86,240
080	190 - Mid-Tex Gas Division	Addition	080.77073	37602	81,636
080	190 - Mid-Tex Gas Division	Addition	080.77073	37800	66,793
080	190 - Mid-Tex Gas Division	Addition	080.77074	37602	278,590
080	190 - Mid-Tex Gas Division	Addition	080.77078	37602	265,741
080	190 - Mid-Tex Gas Division	Addition	080.77078	38000	46,896
080	190 - Mid-Tex Gas Division	Addition	080.77080	37602	65,640
080	190 - Mid-Tex Gas Division	Addition	080.77080	38000	7,293
080	190 - Mid-Tex Gas Division	Addition	080.77081	37602	7,998
080	190 - Mid-Tex Gas Division	Addition	080.77086	37602	57,410
080	190 - Mid-Tex Gas Division	Addition	080.77086	38000	3,022
080	190 - Mid-Tex Gas Division	Addition	080.77087	37602	27,308
080	190 - Mid-Tex Gas Division	Addition	080.77087	38000	1,437
080	190 - Mid-Tex Gas Division	Addition	080.77091	37602	169,073
080	190 - Mid-Tex Gas Division	Addition	080.77091	38000	50,502
080	190 - Mid-Tex Gas Division	Addition	080.77092	37602	107,046
080	190 - Mid-Tex Gas Division	Addition	080.77093	37602	22,222
080	190 - Mid-Tex Gas Division	Addition	080.77093	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.77094	37602	35,929
080	190 - Mid-Tex Gas Division	Addition	080.77103	37602	44,697
080	190 - Mid-Tex Gas Division	Addition	080.77109	37602	602,239
080	190 - Mid-Tex Gas Division	Addition	080.77109	38000	31,697
080	190 - Mid-Tex Gas Division	Addition	080.77110	37602	50,260
080	190 - Mid-Tex Gas Division	Addition	080.77110	37800	61,429
080	190 - Mid-Tex Gas Division	Addition	080.77111	37602	652,076
080	190 - Mid-Tex Gas Division	Addition	080.77113	37602	170,503
080	190 - Mid-Tex Gas Division	Addition	080.77113	38000	56,834
080	190 - Mid-Tex Gas Division	Addition	080.77114	37602	191,670
080	190 - Mid-Tex Gas Division	Addition	080.77114	38000	38,334
080	190 - Mid-Tex Gas Division	Addition	080.77119	37600	54,605
080	190 - Mid-Tex Gas Division	Addition	080.77120	37600	64,033
080	190 - Mid-Tex Gas Division	Addition	080.77132	37602	17,861

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.77140	37602	67,761
080	190 - Mid-Tex Gas Division	Addition	080.77153	37602	365,351
080	190 - Mid-Tex Gas Division	Addition	080.77156	37602	25,572
080	190 - Mid-Tex Gas Division	Addition	080.77160	37601	110,824
080	190 - Mid-Tex Gas Division	Addition	080.77160	37602	997,418
080	190 - Mid-Tex Gas Division	Addition	080.77166	37602	10,038
080	190 - Mid-Tex Gas Division	Addition	080.77167	37602	886,113
080	190 - Mid-Tex Gas Division	Addition	080.77167	38000	98,457
080	190 - Mid-Tex Gas Division	Addition	080.77197	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.77197	38000	35,872
080	190 - Mid-Tex Gas Division	Addition	080.77198	37602	113,597
080	190 - Mid-Tex Gas Division	Addition	080.77198	37800	113,597
080	190 - Mid-Tex Gas Division	Addition	080.77203	37602	47,391
080	190 - Mid-Tex Gas Division	Addition	080.77208	37602	121,861
080	190 - Mid-Tex Gas Division	Addition	080.77208	38000	30,465
080	190 - Mid-Tex Gas Division	Addition	080.77215	37602	11,199
080	190 - Mid-Tex Gas Division	Addition	080.77217	37602	255,723
080	190 - Mid-Tex Gas Division	Addition	080.77217	38000	63,931
080	190 - Mid-Tex Gas Division	Addition	080.77218	37602	247,895
080	190 - Mid-Tex Gas Division	Addition	080.77218	38000	106,241
080	190 - Mid-Tex Gas Division	Addition	080.77219	37602	159,764
080	190 - Mid-Tex Gas Division	Addition	080.77219	38000	75,183
080	190 - Mid-Tex Gas Division	Addition	080.77220	37602	122,278
080	190 - Mid-Tex Gas Division	Addition	080.77220	38000	49,944
080	190 - Mid-Tex Gas Division	Addition	080.77224	37602	168,314
080	190 - Mid-Tex Gas Division	Addition	080.77224	38000	65,455
080	190 - Mid-Tex Gas Division	Addition	080.77227	37602	206,228
080	190 - Mid-Tex Gas Division	Addition	080.77240	37602	76,021
080	190 - Mid-Tex Gas Division	Addition	080.77250	37602	33,376
080	190 - Mid-Tex Gas Division	Addition	080.77256	37602	21,870
080	190 - Mid-Tex Gas Division	Addition	080.77258	39400	1,592
080	190 - Mid-Tex Gas Division	Addition	080.77259	37602	8,039
080	190 - Mid-Tex Gas Division	Addition	080.77263	37602	177,259
080	190 - Mid-Tex Gas Division	Addition	080.77263	38000	116,405
080	190 - Mid-Tex Gas Division	Addition	080.77264	37602	358,931
080	190 - Mid-Tex Gas Division	Addition	080.77265	37602	106,592
080	190 - Mid-Tex Gas Division	Addition	080.77265	38000	35,531
080	190 - Mid-Tex Gas Division	Addition	080.77267	37602	372,833
080	190 - Mid-Tex Gas Division	Addition	080.77267	38000	19,623
080	190 - Mid-Tex Gas Division	Addition	080.77268	37602	51,546
080	190 - Mid-Tex Gas Division	Addition	080.77276	37602	32,930
080	190 - Mid-Tex Gas Division	Addition	080.77282	37602	88,427
080	190 - Mid-Tex Gas Division	Addition	080.77286	39400	9,578
080	190 - Mid-Tex Gas Division	Addition	080.77288	37602	5,978
080	190 - Mid-Tex Gas Division	Addition	080.77291	37602	227,353
080	190 - Mid-Tex Gas Division	Addition	080.77291	38000	75,784
080	190 - Mid-Tex Gas Division	Addition	080.77294	37602	255,179
080	190 - Mid-Tex Gas Division	Addition	080.77296	37602	184,424
080	190 - Mid-Tex Gas Division	Addition	080.77296	38000	79,039
080	190 - Mid-Tex Gas Division	Addition	080.77297	37602	431,913
080	190 - Mid-Tex Gas Division	Addition	080.77297	38000	431,913
080	190 - Mid-Tex Gas Division	Addition	080.77302	37602	6,605
080	190 - Mid-Tex Gas Division	Addition	080.77303	37602	5,014
080	190 - Mid-Tex Gas Division	Addition	080.77305	37602	316,099
080	190 - Mid-Tex Gas Division	Addition	080.77305	38000	170,207
080	190 - Mid-Tex Gas Division	Addition	080.77309	37602	16,110
080	190 - Mid-Tex Gas Division	Addition	080.77311	37602	146,989
080	190 - Mid-Tex Gas Division	Addition	080.77311	38000	16,332
080	190 - Mid-Tex Gas Division	Addition	080.77315	39400	4,096
080	190 - Mid-Tex Gas Division	Addition	080.77316	37602	41,500
080	190 - Mid-Tex Gas Division	Addition	080.77319	37602	193,855
080	190 - Mid-Tex Gas Division	Addition	080.77319	38000	14,591
080	190 - Mid-Tex Gas Division	Addition	080.77320	37602	28,223
080	190 - Mid-Tex Gas Division	Addition	080.77321	37602	5,699
080	190 - Mid-Tex Gas Division	Addition	080.77322	37602	134,163
080	190 - Mid-Tex Gas Division	Addition	080.77328	37602	348,926
080	190 - Mid-Tex Gas Division	Addition	080.77328	38000	149,540
080	190 - Mid-Tex Gas Division	Addition	080.77331	37602	22,981
080	190 - Mid-Tex Gas Division	Addition	080.77333	39100	10,111
080	190 - Mid-Tex Gas Division	Addition	080.77337	37602	1,545
080	190 - Mid-Tex Gas Division	Addition	080.77340	37602	77,697
080	190 - Mid-Tex Gas Division	Addition	080.77341	37602	177,025
080	190 - Mid-Tex Gas Division	Addition	080.77341	38000	44,256
080	190 - Mid-Tex Gas Division	Addition	080.77343	37602	46,719
080	190 - Mid-Tex Gas Division	Addition	080.77348	37602	108,393
080	190 - Mid-Tex Gas Division	Addition	080.77348	38000	30,572
080	190 - Mid-Tex Gas Division	Addition	080.77351	37602	71,500
080	190 - Mid-Tex Gas Division	Addition	080.77352	37900	11,532
080	190 - Mid-Tex Gas Division	Addition	080.77354	37602	23,179
080	190 - Mid-Tex Gas Division	Addition	080.77357	37602	193,675
080	190 - Mid-Tex Gas Division	Addition	080.77357	38000	42,514
080	190 - Mid-Tex Gas Division	Addition	080.77360	37602	34,793
080	190 - Mid-Tex Gas Division	Addition	080.77363	37602	19,635
080	190 - Mid-Tex Gas Division	Addition	080.77367	37602	30,239
080	190 - Mid-Tex Gas Division	Addition	080.77369	37602	181,549
080	190 - Mid-Tex Gas Division	Addition	080.77374	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.77381	37602	11,118
080	190 - Mid-Tex Gas Division	Addition	080.77383	37601	963,540
080	190 - Mid-Tex Gas Division	Addition	080.77384	37602	285,651
080	190 - Mid-Tex Gas Division	Addition	080.77384	38000	31,739
080	190 - Mid-Tex Gas Division	Addition	080.77387	37602	(18,057)
080	190 - Mid-Tex Gas Division	Addition	080.77389	37602	35,699
080	190 - Mid-Tex Gas Division	Addition	080.77392	37602	21,739
080	190 - Mid-Tex Gas Division	Addition	080.77393	37602	8,219
080	190 - Mid-Tex Gas Division	Addition	080.77394	37602	446,799
080	190 - Mid-Tex Gas Division	Addition	080.77394	38000	118,770
080	190 - Mid-Tex Gas Division	Addition	080.77395	37602	672,725
080	190 - Mid-Tex Gas Division	Addition	080.77396	37601	316,572
080	190 - Mid-Tex Gas Division	Addition	080.77396	37800	16,662
080	190 - Mid-Tex Gas Division	Addition	080.77398	37602	7,119
080	190 - Mid-Tex Gas Division	Addition	080.77399	37602	27,526
080	190 - Mid-Tex Gas Division	Addition	080.77400	37602	4,519
080	190 - Mid-Tex Gas Division	Addition	080.77401	37602	727,408
080	190 - Mid-Tex Gas Division	Addition	080.77401	38000	484,938
080	190 - Mid-Tex Gas Division	Addition	080.77404	37602	3,618
080	190 - Mid-Tex Gas Division	Addition	080.77407	37602	20,518
080	190 - Mid-Tex Gas Division	Addition	080.77414	37602	401,058

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.77414	38000	126,650
080	190 - Mid-Tex Gas Division	Addition	080.77415	39400	1,628
080	190 - Mid-Tex Gas Division	Addition	080.77422	37602	166,680
080	190 - Mid-Tex Gas Division	Addition	080.77422	38000	29,414
080	190 - Mid-Tex Gas Division	Addition	080.77424	37602	21,805
080	190 - Mid-Tex Gas Division	Addition	080.77424	38000	1,148
080	190 - Mid-Tex Gas Division	Addition	080.77426	39906	251,397
080	190 - Mid-Tex Gas Division	Addition	080.77427	37602	60,548
080	190 - Mid-Tex Gas Division	Addition	080.77428	37602	388,037
080	190 - Mid-Tex Gas Division	Addition	080.77428	38000	33,742
080	190 - Mid-Tex Gas Division	Addition	080.77429	37602	761,590
080	190 - Mid-Tex Gas Division	Addition	080.77429	38000	253,863
080	190 - Mid-Tex Gas Division	Addition	080.77430	37602	298,345
080	190 - Mid-Tex Gas Division	Addition	080.77430	38000	15,702
080	190 - Mid-Tex Gas Division	Addition	080.77431	37602	31,139
080	190 - Mid-Tex Gas Division	Addition	080.77432	37602	303,541
080	190 - Mid-Tex Gas Division	Addition	080.77432	38000	95,855
080	190 - Mid-Tex Gas Division	Addition	080.77434	37602	216,873
080	190 - Mid-Tex Gas Division	Addition	080.77434	38000	9,036
080	190 - Mid-Tex Gas Division	Addition	080.77435	37602	497,984
080	190 - Mid-Tex Gas Division	Addition	080.77435	38000	55,322
080	190 - Mid-Tex Gas Division	Addition	080.77441	37602	38,258
080	190 - Mid-Tex Gas Division	Addition	080.77445	37602	266,009
080	190 - Mid-Tex Gas Division	Addition	080.77445	38000	11,084
080	190 - Mid-Tex Gas Division	Addition	080.77448	37602	335,220
080	190 - Mid-Tex Gas Division	Addition	080.77448	38000	37,247
080	190 - Mid-Tex Gas Division	Addition	080.77451	39400	7,239
080	190 - Mid-Tex Gas Division	Addition	080.77452	37602	3,697
080	190 - Mid-Tex Gas Division	Addition	080.77452	38000	411
080	190 - Mid-Tex Gas Division	Addition	080.77456	37602	45,273
080	190 - Mid-Tex Gas Division	Addition	080.77456	38000	2,363
080	190 - Mid-Tex Gas Division	Addition	080.77459	37602	143,518
080	190 - Mid-Tex Gas Division	Addition	080.77459	38000	35,880
080	190 - Mid-Tex Gas Division	Addition	080.77461	37602	92,858
080	190 - Mid-Tex Gas Division	Addition	080.77461	37800	83,572
080	190 - Mid-Tex Gas Division	Addition	080.77461	38000	9,286
080	190 - Mid-Tex Gas Division	Addition	080.77463	37602	48,408
080	190 - Mid-Tex Gas Division	Addition	080.77463	38000	2,548
080	190 - Mid-Tex Gas Division	Addition	080.77467	37602	76,204
080	190 - Mid-Tex Gas Division	Addition	080.77470	37602	178,951
080	190 - Mid-Tex Gas Division	Addition	080.77474	37602	47,753
080	190 - Mid-Tex Gas Division	Addition	080.77478	37602	108,884
080	190 - Mid-Tex Gas Division	Addition	080.77487	39004	15,100
080	190 - Mid-Tex Gas Division	Addition	080.77490	37602	36,648
080	190 - Mid-Tex Gas Division	Addition	080.77497	37602	792,720
080	190 - Mid-Tex Gas Division	Addition	080.77498	37602	5,017
080	190 - Mid-Tex Gas Division	Addition	080.77501	39000	1,336,856
080	190 - Mid-Tex Gas Division	Addition	080.77505	38000	96,345
080	190 - Mid-Tex Gas Division	Addition	080.77506	37602	433,108
080	190 - Mid-Tex Gas Division	Addition	080.77506	38000	185,618
080	190 - Mid-Tex Gas Division	Addition	080.77517	37602	85,567
080	190 - Mid-Tex Gas Division	Addition	080.77517	38000	21,392
080	190 - Mid-Tex Gas Division	Addition	080.77519	37602	204,042
080	190 - Mid-Tex Gas Division	Addition	080.77519	38000	87,446
080	190 - Mid-Tex Gas Division	Addition	080.77520	37602	429,554
080	190 - Mid-Tex Gas Division	Addition	080.77520	38000	75,804
080	190 - Mid-Tex Gas Division	Addition	080.77521	37601	15,736
080	190 - Mid-Tex Gas Division	Addition	080.77521	37602	246,535
080	190 - Mid-Tex Gas Division	Addition	080.77521	37800	246,535
080	190 - Mid-Tex Gas Division	Addition	080.77521	38000	15,736
080	190 - Mid-Tex Gas Division	Addition	080.77523	37602	60,053
080	190 - Mid-Tex Gas Division	Addition	080.77523	38000	6,673
080	190 - Mid-Tex Gas Division	Addition	080.77526	37602	7,263
080	190 - Mid-Tex Gas Division	Addition	080.77532	37602	329,502
080	190 - Mid-Tex Gas Division	Addition	080.77532	38000	58,147
080	190 - Mid-Tex Gas Division	Addition	080.77533	37602	226,003
080	190 - Mid-Tex Gas Division	Addition	080.77533	38000	96,858
080	190 - Mid-Tex Gas Division	Addition	080.77534	37600	51,768
080	190 - Mid-Tex Gas Division	Addition	080.77540	37601	266,735
080	190 - Mid-Tex Gas Division	Addition	080.77544	37602	27,223
080	190 - Mid-Tex Gas Division	Addition	080.77545	37602	179,325
080	190 - Mid-Tex Gas Division	Addition	080.77545	38000	24,453
080	190 - Mid-Tex Gas Division	Addition	080.77546	37602	40,175
080	190 - Mid-Tex Gas Division	Addition	080.77547	38000	-
080	190 - Mid-Tex Gas Division	Addition	080.77548	37602	151,443
080	190 - Mid-Tex Gas Division	Addition	080.77548	37800	123,908
080	190 - Mid-Tex Gas Division	Addition	080.77551	37602	25,709
080	190 - Mid-Tex Gas Division	Addition	080.77552	37602	247,464
080	190 - Mid-Tex Gas Division	Addition	080.77552	38000	13,299
080	190 - Mid-Tex Gas Division	Addition	080.77556	37602	159,189
080	190 - Mid-Tex Gas Division	Addition	080.77565	37602	3,693
080	190 - Mid-Tex Gas Division	Addition	080.77566	37602	325,654
080	190 - Mid-Tex Gas Division	Addition	080.77570	38000	763,331
080	190 - Mid-Tex Gas Division	Addition	080.77577	37602	41,520
080	190 - Mid-Tex Gas Division	Addition	080.77589	37602	5,360
080	190 - Mid-Tex Gas Division	Addition	080.77594	37800	82,503
080	190 - Mid-Tex Gas Division	Addition	080.77595	37602	325,524
080	190 - Mid-Tex Gas Division	Addition	080.77595	38000	3,288
080	190 - Mid-Tex Gas Division	Addition	080.77596	37602	372,690
080	190 - Mid-Tex Gas Division	Addition	080.77596	38000	111,323
080	190 - Mid-Tex Gas Division	Addition	080.77598	37601	27,385
080	190 - Mid-Tex Gas Division	Addition	080.77598	37602	63,898
080	190 - Mid-Tex Gas Division	Addition	080.77598	37800	82,155
080	190 - Mid-Tex Gas Division	Addition	080.77598	38000	9,128
080	190 - Mid-Tex Gas Division	Addition	080.77605	37602	11,027
080	190 - Mid-Tex Gas Division	Addition	080.77608	39400	12,443
080	190 - Mid-Tex Gas Division	Addition	080.77610	37602	543,491
080	190 - Mid-Tex Gas Division	Addition	080.77615	37602	177,307
080	190 - Mid-Tex Gas Division	Addition	080.77616	37601	26,838
080	190 - Mid-Tex Gas Division	Addition	080.77616	37602	456,243
080	190 - Mid-Tex Gas Division	Addition	080.77616	38000	53,676
080	190 - Mid-Tex Gas Division	Addition	080.77619	37602	12,638
080	190 - Mid-Tex Gas Division	Addition	080.77621	37602	23,828
080	190 - Mid-Tex Gas Division	Addition	080.77633	39400	10,838
080	190 - Mid-Tex Gas Division	Addition	080.77634	37800	11,434
080	190 - Mid-Tex Gas Division	Addition	080.77637	37602	8,913
080	190 - Mid-Tex Gas Division	Addition	080.77643	39004	15,514

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.77647	39400	3,612
080	190 - Mid-Tex Gas Division	Addition	080.77648	37602	48,423
080	190 - Mid-Tex Gas Division	Addition	080.77648	37800	59,183
080	190 - Mid-Tex Gas Division	Addition	080.77650	37602	52,958
080	190 - Mid-Tex Gas Division	Addition	080.77664	37602	245,864
080	190 - Mid-Tex Gas Division	Addition	080.77665	37602	23,229
080	190 - Mid-Tex Gas Division	Addition	080.77669	37601	309,297
080	190 - Mid-Tex Gas Division	Addition	080.77670	37601	56,511
080	190 - Mid-Tex Gas Division	Addition	080.77670	37602	131,859
080	190 - Mid-Tex Gas Division	Addition	080.77670	37800	169,533
080	190 - Mid-Tex Gas Division	Addition	080.77670	38000	18,837
080	190 - Mid-Tex Gas Division	Addition	080.77673	37602	175,661
080	190 - Mid-Tex Gas Division	Addition	080.77673	38000	43,915
080	190 - Mid-Tex Gas Division	Addition	080.77674	37602	200,022
080	190 - Mid-Tex Gas Division	Addition	080.77674	38000	22,225
080	190 - Mid-Tex Gas Division	Addition	080.77675	37602	155,372
080	190 - Mid-Tex Gas Division	Addition	080.77675	38000	38,843
080	190 - Mid-Tex Gas Division	Addition	080.77686	38000	9,322
080	190 - Mid-Tex Gas Division	Addition	080.77687	37602	26,501
080	190 - Mid-Tex Gas Division	Addition	080.77688	37602	46,010
080	190 - Mid-Tex Gas Division	Addition	080.77689	37602	249,265
080	190 - Mid-Tex Gas Division	Addition	080.77689	38000	43,988
080	190 - Mid-Tex Gas Division	Addition	080.77690	37602	13,268
080	190 - Mid-Tex Gas Division	Addition	080.77692	37602	154,724
080	190 - Mid-Tex Gas Division	Addition	080.77692	38000	27,304
080	190 - Mid-Tex Gas Division	Addition	080.77693	37601	2,015,444
080	190 - Mid-Tex Gas Division	Addition	080.77693	37800	221,477
080	190 - Mid-Tex Gas Division	Addition	080.77694	37602	239,240
080	190 - Mid-Tex Gas Division	Addition	080.77694	38000	59,810
080	190 - Mid-Tex Gas Division	Addition	080.77695	37602	175,642
080	190 - Mid-Tex Gas Division	Addition	080.77695	38000	43,911
080	190 - Mid-Tex Gas Division	Addition	080.77700	37601	219,691
080	190 - Mid-Tex Gas Division	Addition	080.77706	39000	22,361
080	190 - Mid-Tex Gas Division	Addition	080.77708	37602	475,704
080	190 - Mid-Tex Gas Division	Addition	080.77710	37602	268,729
080	190 - Mid-Tex Gas Division	Addition	080.77710	38000	63,035
080	190 - Mid-Tex Gas Division	Addition	080.77714	37602	353,233
080	190 - Mid-Tex Gas Division	Addition	080.77714	38000	117,744
080	190 - Mid-Tex Gas Division	Addition	080.77715	37602	600,461
080	190 - Mid-Tex Gas Division	Addition	080.77715	38000	233,513
080	190 - Mid-Tex Gas Division	Addition	080.77716	37602	304,677
080	190 - Mid-Tex Gas Division	Addition	080.77716	38000	49,599
080	190 - Mid-Tex Gas Division	Addition	080.77717	37602	281,224
080	190 - Mid-Tex Gas Division	Addition	080.77717	38000	109,365
080	190 - Mid-Tex Gas Division	Addition	080.77721	37602	203,729
080	190 - Mid-Tex Gas Division	Addition	080.77721	38000	50,932
080	190 - Mid-Tex Gas Division	Addition	080.77724	37602	38,752
080	190 - Mid-Tex Gas Division	Addition	080.77724	38000	1,615
080	190 - Mid-Tex Gas Division	Addition	080.77730	37602	259,703
080	190 - Mid-Tex Gas Division	Addition	080.77730	38000	28,856
080	190 - Mid-Tex Gas Division	Addition	080.77736	37602	49,395
080	190 - Mid-Tex Gas Division	Addition	080.77743	37602	52,380
080	190 - Mid-Tex Gas Division	Addition	080.77743	38000	5,820
080	190 - Mid-Tex Gas Division	Addition	080.77744	37602	777,901
080	190 - Mid-Tex Gas Division	Addition	080.77744	38000	86,433
080	190 - Mid-Tex Gas Division	Addition	080.77746	37602	62,805
080	190 - Mid-Tex Gas Division	Addition	080.77746	38000	11,083
080	190 - Mid-Tex Gas Division	Addition	080.77747	39000	25,307
080	190 - Mid-Tex Gas Division	Addition	080.77749	37602	108,392
080	190 - Mid-Tex Gas Division	Addition	080.77750	37602	222,446
080	190 - Mid-Tex Gas Division	Addition	080.77750	38000	98,656
080	190 - Mid-Tex Gas Division	Addition	080.77751	37602	405,128
080	190 - Mid-Tex Gas Division	Addition	080.77751	38000	35,229
080	190 - Mid-Tex Gas Division	Addition	080.77755	37602	1,353,588
080	190 - Mid-Tex Gas Division	Addition	080.77755	38000	220,351
080	190 - Mid-Tex Gas Division	Addition	080.77756	37601	2,246
080	190 - Mid-Tex Gas Division	Addition	080.77756	37602	24,706
080	190 - Mid-Tex Gas Division	Addition	080.77756	37800	17,968
080	190 - Mid-Tex Gas Division	Addition	080.77760	37602	22,606
080	190 - Mid-Tex Gas Division	Addition	080.77760	38000	3,989
080	190 - Mid-Tex Gas Division	Addition	080.77763	37602	7,282
080	190 - Mid-Tex Gas Division	Addition	080.77764	37602	113,428
080	190 - Mid-Tex Gas Division	Addition	080.77764	38000	113,428
080	190 - Mid-Tex Gas Division	Addition	080.77768	39000	22,353
080	190 - Mid-Tex Gas Division	Addition	080.77771	37602	169,209
080	190 - Mid-Tex Gas Division	Addition	080.77771	38000	81,089
080	190 - Mid-Tex Gas Division	Addition	080.77772	37800	7,989
080	190 - Mid-Tex Gas Division	Addition	080.77786	37602	(21,055)
080	190 - Mid-Tex Gas Division	Addition	080.77787	37602	10,689
080	190 - Mid-Tex Gas Division	Addition	080.77790	37602	149,378
080	190 - Mid-Tex Gas Division	Addition	080.77791	37602	221,806
080	190 - Mid-Tex Gas Division	Addition	080.77791	38000	147,870
080	190 - Mid-Tex Gas Division	Addition	080.77793	37602	1,009
080	190 - Mid-Tex Gas Division	Addition	080.77794	37602	35,799
080	190 - Mid-Tex Gas Division	Addition	080.77802	37602	34,042
080	190 - Mid-Tex Gas Division	Addition	080.77808	37602	602,124
080	190 - Mid-Tex Gas Division	Addition	080.77808	38000	150,531
080	190 - Mid-Tex Gas Division	Addition	080.77810	37602	418,006
080	190 - Mid-Tex Gas Division	Addition	080.77810	38000	167,202
080	190 - Mid-Tex Gas Division	Addition	080.77812	37602	380,974
080	190 - Mid-Tex Gas Division	Addition	080.77812	38000	95,244
080	190 - Mid-Tex Gas Division	Addition	080.77813	37602	1,219
080	190 - Mid-Tex Gas Division	Addition	080.77814	37602	286,860
080	190 - Mid-Tex Gas Division	Addition	080.77814	38000	71,715
080	190 - Mid-Tex Gas Division	Addition	080.77815	37602	299,106
080	190 - Mid-Tex Gas Division	Addition	080.77815	38000	74,777
080	190 - Mid-Tex Gas Division	Addition	080.77819	37602	132,293
080	190 - Mid-Tex Gas Division	Addition	080.77819	38000	14,699
080	190 - Mid-Tex Gas Division	Addition	080.77821	37602	2,871
080	190 - Mid-Tex Gas Division	Addition	080.77823	37602	136,308
080	190 - Mid-Tex Gas Division	Addition	080.77823	38000	7,174
080	190 - Mid-Tex Gas Division	Addition	080.77825	37602	168,246
080	190 - Mid-Tex Gas Division	Addition	080.77825	38000	18,694
080	190 - Mid-Tex Gas Division	Addition	080.77826	37602	134,241
080	190 - Mid-Tex Gas Division	Addition	080.77826	38000	75,510
080	190 - Mid-Tex Gas Division	Addition	080.77832	37602	32,597
080	190 - Mid-Tex Gas Division	Addition	080.77840	37602	768,127

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.77840	38000	23,757
080	190 - Mid-Tex Gas Division	Addition	080.77842	37601	32,158
080	190 - Mid-Tex Gas Division	Addition	080.77842	37602	289,420
080	190 - Mid-Tex Gas Division	Addition	080.77842	38000	32,158
080	190 - Mid-Tex Gas Division	Addition	080.77854	37602	71,116
080	190 - Mid-Tex Gas Division	Addition	080.77854	38000	7,902
080	190 - Mid-Tex Gas Division	Addition	080.77860	37602	384,759
080	190 - Mid-Tex Gas Division	Addition	080.77860	38000	33,457
080	190 - Mid-Tex Gas Division	Addition	080.77865	37602	112,045
080	190 - Mid-Tex Gas Division	Addition	080.77865	38000	5,897
080	190 - Mid-Tex Gas Division	Addition	080.77867	37602	46,100
080	190 - Mid-Tex Gas Division	Addition	080.77867	37800	173,424
080	190 - Mid-Tex Gas Division	Addition	080.77878	37602	32,749
080	190 - Mid-Tex Gas Division	Addition	080.77893	37800	144,948
080	190 - Mid-Tex Gas Division	Addition	080.77894	37602	27,096
080	190 - Mid-Tex Gas Division	Addition	080.77894	37800	108,386
080	190 - Mid-Tex Gas Division	Addition	080.77895	37800	121,255
080	190 - Mid-Tex Gas Division	Addition	080.77897	37602	17,515
080	190 - Mid-Tex Gas Division	Addition	080.77898	37602	54,536
080	190 - Mid-Tex Gas Division	Addition	080.77899	37602	101,288
080	190 - Mid-Tex Gas Division	Addition	080.77899	38000	19,293
080	190 - Mid-Tex Gas Division	Addition	080.77905	38000	188,877
080	190 - Mid-Tex Gas Division	Addition	080.77907	37602	4,561
080	190 - Mid-Tex Gas Division	Addition	080.77909	37601	945,669
080	190 - Mid-Tex Gas Division	Addition	080.77912	37602	160,319
080	190 - Mid-Tex Gas Division	Addition	080.77912	38000	28,292
080	190 - Mid-Tex Gas Division	Addition	080.77914	37602	62,442
080	190 - Mid-Tex Gas Division	Addition	080.77914	38000	15,611
080	190 - Mid-Tex Gas Division	Addition	080.77916	37602	86,587
080	190 - Mid-Tex Gas Division	Addition	080.77916	38000	2,678
080	190 - Mid-Tex Gas Division	Addition	080.77920	37602	172,448
080	190 - Mid-Tex Gas Division	Addition	080.77920	38000	21,314
080	190 - Mid-Tex Gas Division	Addition	080.77921	37602	51,212
080	190 - Mid-Tex Gas Division	Addition	080.77921	37800	34,141
080	190 - Mid-Tex Gas Division	Addition	080.77922	37800	50,784
080	190 - Mid-Tex Gas Division	Addition	080.77923	37601	11,482
080	190 - Mid-Tex Gas Division	Addition	080.77923	37602	45,928
080	190 - Mid-Tex Gas Division	Addition	080.77923	37800	57,410
080	190 - Mid-Tex Gas Division	Addition	080.77924	37601	12,002
080	190 - Mid-Tex Gas Division	Addition	080.77924	37602	60,012
080	190 - Mid-Tex Gas Division	Addition	080.77924	37800	48,010
080	190 - Mid-Tex Gas Division	Addition	080.77925	37601	12,757
080	190 - Mid-Tex Gas Division	Addition	080.77925	37602	63,785
080	190 - Mid-Tex Gas Division	Addition	080.77925	37800	51,028
080	190 - Mid-Tex Gas Division	Addition	080.77926	37601	9,179
080	190 - Mid-Tex Gas Division	Addition	080.77926	37602	91,785
080	190 - Mid-Tex Gas Division	Addition	080.77926	38500	82,607
080	190 - Mid-Tex Gas Division	Addition	080.77927	37601	12,874
080	190 - Mid-Tex Gas Division	Addition	080.77927	37602	64,368
080	190 - Mid-Tex Gas Division	Addition	080.77927	37800	51,495
080	190 - Mid-Tex Gas Division	Addition	080.77928	37800	46,729
080	190 - Mid-Tex Gas Division	Addition	080.77929	38500	50,534
080	190 - Mid-Tex Gas Division	Addition	080.77930	37601	11,037
080	190 - Mid-Tex Gas Division	Addition	080.77930	37602	66,223
080	190 - Mid-Tex Gas Division	Addition	080.77930	37800	33,112
080	190 - Mid-Tex Gas Division	Addition	080.77932	37800	40,356
080	190 - Mid-Tex Gas Division	Addition	080.77933	37602	60,667
080	190 - Mid-Tex Gas Division	Addition	080.77933	37800	40,445
080	190 - Mid-Tex Gas Division	Addition	080.77934	37601	9,155
080	190 - Mid-Tex Gas Division	Addition	080.77934	37602	41,199
080	190 - Mid-Tex Gas Division	Addition	080.77934	37800	41,199
080	190 - Mid-Tex Gas Division	Addition	080.77941	37602	23,572
080	190 - Mid-Tex Gas Division	Addition	080.77950	39400	12,861
080	190 - Mid-Tex Gas Division	Addition	080.77953	37602	18,104
080	190 - Mid-Tex Gas Division	Addition	080.77960	37601	2,750
080	190 - Mid-Tex Gas Division	Addition	080.77960	37602	195,269
080	190 - Mid-Tex Gas Division	Addition	080.77960	38000	77,007
080	190 - Mid-Tex Gas Division	Addition	080.77961	37602	3,057
080	190 - Mid-Tex Gas Division	Addition	080.77967	37602	(128,444)
080	190 - Mid-Tex Gas Division	Addition	080.77967	38000	(973)
080	190 - Mid-Tex Gas Division	Addition	080.77969	39004	16,396
080	190 - Mid-Tex Gas Division	Addition	080.77970	37602	336,850
080	190 - Mid-Tex Gas Division	Addition	080.77970	38000	17,729
080	190 - Mid-Tex Gas Division	Addition	080.77971	37602	140,637
080	190 - Mid-Tex Gas Division	Addition	080.77971	38000	17,362
080	190 - Mid-Tex Gas Division	Addition	080.77972	37602	(8,476)
080	190 - Mid-Tex Gas Division	Addition	080.77972	38000	2,660
080	190 - Mid-Tex Gas Division	Addition	080.77985	37602	142,759
080	190 - Mid-Tex Gas Division	Addition	080.77985	38000	119,970
080	190 - Mid-Tex Gas Division	Addition	080.77991	37800	47,532
080	190 - Mid-Tex Gas Division	Addition	080.77991	38700	0
080	190 - Mid-Tex Gas Division	Addition	080.78001	37602	244,501
080	190 - Mid-Tex Gas Division	Addition	080.78012	37602	2,869
080	190 - Mid-Tex Gas Division	Addition	080.78014	37602	231,962
080	190 - Mid-Tex Gas Division	Addition	080.78014	38000	31,631
080	190 - Mid-Tex Gas Division	Addition	080.78025	37602	13,770
080	190 - Mid-Tex Gas Division	Addition	080.78026	37602	39,645
080	190 - Mid-Tex Gas Division	Addition	080.78027	37602	5,524
080	190 - Mid-Tex Gas Division	Addition	080.78028	37602	27,832
080	190 - Mid-Tex Gas Division	Addition	080.78030	37602	147,802
080	190 - Mid-Tex Gas Division	Addition	080.78042	37602	91,057
080	190 - Mid-Tex Gas Division	Addition	080.78047	37602	26,353
080	190 - Mid-Tex Gas Division	Addition	080.78049	37602	185,589
080	190 - Mid-Tex Gas Division	Addition	080.78049	38000	52,346
080	190 - Mid-Tex Gas Division	Addition	080.78062	37602	12,838
080	190 - Mid-Tex Gas Division	Addition	080.78064	37602	18,503
080	190 - Mid-Tex Gas Division	Addition	080.78064	38000	4,857
080	190 - Mid-Tex Gas Division	Addition	080.78075	37602	373,749
080	190 - Mid-Tex Gas Division	Addition	080.78075	38000	50,966
080	190 - Mid-Tex Gas Division	Addition	080.78076	37602	18,695
080	190 - Mid-Tex Gas Division	Addition	080.78081	37602	39,034
080	190 - Mid-Tex Gas Division	Addition	080.78081	38000	9,759
080	190 - Mid-Tex Gas Division	Addition	080.78092	37800	73,735
080	190 - Mid-Tex Gas Division	Addition	080.78093	37601	819,592
080	190 - Mid-Tex Gas Division	Addition	080.78098	37602	33,776
080	190 - Mid-Tex Gas Division	Addition	080.78102	37602	27,797
080	190 - Mid-Tex Gas Division	Addition	080.78104	37602	22,876

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.78104	38000	1,204
080	190 - Mid-Tex Gas Division	Addition	080.78105	37602	7,857
080	190 - Mid-Tex Gas Division	Addition	080.78105	37800	44,525
080	190 - Mid-Tex Gas Division	Addition	080.78109	37602	157,509
080	190 - Mid-Tex Gas Division	Addition	080.78109	38000	67,504
080	190 - Mid-Tex Gas Division	Addition	080.78120	37602	11,248
080	190 - Mid-Tex Gas Division	Addition	080.78125	37602	233,750
080	190 - Mid-Tex Gas Division	Addition	080.78127	37602	91,920
080	190 - Mid-Tex Gas Division	Addition	080.78128	39000	9,008
080	190 - Mid-Tex Gas Division	Addition	080.78129	37602	49,086
080	190 - Mid-Tex Gas Division	Addition	080.78130	39400	1,682
080	190 - Mid-Tex Gas Division	Addition	080.78131	37602	(12,782)
080	190 - Mid-Tex Gas Division	Addition	080.78133	37602	405,597
080	190 - Mid-Tex Gas Division	Addition	080.78133	38000	228,148
080	190 - Mid-Tex Gas Division	Addition	080.78137	37602	(47,439)
080	190 - Mid-Tex Gas Division	Addition	080.78143	37602	363,152
080	190 - Mid-Tex Gas Division	Addition	080.78143	38000	50,438
080	190 - Mid-Tex Gas Division	Addition	080.78145	37602	26,254
080	190 - Mid-Tex Gas Division	Addition	080.78145	38000	924
080	190 - Mid-Tex Gas Division	Addition	080.78146	37602	140,024
080	190 - Mid-Tex Gas Division	Addition	080.78146	38000	35,006
080	190 - Mid-Tex Gas Division	Addition	080.78147	37602	201,665
080	190 - Mid-Tex Gas Division	Addition	080.78147	38000	50,416
080	190 - Mid-Tex Gas Division	Addition	080.78149	37602	101,027
080	190 - Mid-Tex Gas Division	Addition	080.78149	38000	17,828
080	190 - Mid-Tex Gas Division	Addition	080.78150	37602	32,149
080	190 - Mid-Tex Gas Division	Addition	080.78153	37602	(113,136)
080	190 - Mid-Tex Gas Division	Addition	080.78155	37602	9,167
080	190 - Mid-Tex Gas Division	Addition	080.78155	38000	1,019
080	190 - Mid-Tex Gas Division	Addition	080.78161	39400	442,641
080	190 - Mid-Tex Gas Division	Addition	080.78163	39400	217,891
080	190 - Mid-Tex Gas Division	Addition	080.78167	37602	41,746
080	190 - Mid-Tex Gas Division	Addition	080.78168	39906	7,729
080	190 - Mid-Tex Gas Division	Addition	080.78169	37602	41,891
080	190 - Mid-Tex Gas Division	Addition	080.78169	38000	4,655
080	190 - Mid-Tex Gas Division	Addition	080.78172	37602	369,251
080	190 - Mid-Tex Gas Division	Addition	080.78172	38000	290,126
080	190 - Mid-Tex Gas Division	Addition	080.78173	37602	50,111
080	190 - Mid-Tex Gas Division	Addition	080.78173	38000	5,568
080	190 - Mid-Tex Gas Division	Addition	080.78176	37602	211,753
080	190 - Mid-Tex Gas Division	Addition	080.78176	38000	28,875
080	190 - Mid-Tex Gas Division	Addition	080.78181	37602	26,463
080	190 - Mid-Tex Gas Division	Addition	080.78183	38000	166,078
080	190 - Mid-Tex Gas Division	Addition	080.78184	37602	158,489
080	190 - Mid-Tex Gas Division	Addition	080.78184	38000	52,830
080	190 - Mid-Tex Gas Division	Addition	080.78187	37602	6,478
080	190 - Mid-Tex Gas Division	Addition	080.78189	37602	346,596
080	190 - Mid-Tex Gas Division	Addition	080.78189	38000	115,532
080	190 - Mid-Tex Gas Division	Addition	080.78192	37602	169,105
080	190 - Mid-Tex Gas Division	Addition	080.78193	37602	283,066
080	190 - Mid-Tex Gas Division	Addition	080.78193	38000	231,600
080	190 - Mid-Tex Gas Division	Addition	080.78194	37602	517,776
080	190 - Mid-Tex Gas Division	Addition	080.78194	38000	304,090
080	190 - Mid-Tex Gas Division	Addition	080.78195	37602	18,776
080	190 - Mid-Tex Gas Division	Addition	080.78201	37602	33,901
080	190 - Mid-Tex Gas Division	Addition	080.78204	37602	14,524
080	190 - Mid-Tex Gas Division	Addition	080.78205	37602	(11,403)
080	190 - Mid-Tex Gas Division	Addition	080.78205	38000	(1,267)
080	190 - Mid-Tex Gas Division	Addition	080.78216	37800	32,030
080	190 - Mid-Tex Gas Division	Addition	080.78218	37602	330,623
080	190 - Mid-Tex Gas Division	Addition	080.78220	37602	10,986
080	190 - Mid-Tex Gas Division	Addition	080.78226	38000	5,278
080	190 - Mid-Tex Gas Division	Addition	080.78229	37602	55,925
080	190 - Mid-Tex Gas Division	Addition	080.78229	38000	2,943
080	190 - Mid-Tex Gas Division	Addition	080.78230	37602	390,389
080	190 - Mid-Tex Gas Division	Addition	080.78230	38000	43,377
080	190 - Mid-Tex Gas Division	Addition	080.78232	39400	5,430
080	190 - Mid-Tex Gas Division	Addition	080.78233	37602	7,446
080	190 - Mid-Tex Gas Division	Addition	080.78233	38000	141,473
080	190 - Mid-Tex Gas Division	Addition	080.78234	37602	0
080	190 - Mid-Tex Gas Division	Addition	080.78247	37602	(1,715)
080	190 - Mid-Tex Gas Division	Addition	080.78252	37602	35,394
080	190 - Mid-Tex Gas Division	Addition	080.78254	37602	7,838
080	190 - Mid-Tex Gas Division	Addition	080.78256	37602	23,362
080	190 - Mid-Tex Gas Division	Addition	080.78257	37602	8,165
080	190 - Mid-Tex Gas Division	Addition	080.78262	37602	19,749
080	190 - Mid-Tex Gas Division	Addition	080.78263	37602	12,098
080	190 - Mid-Tex Gas Division	Addition	080.78264	37602	443,571
080	190 - Mid-Tex Gas Division	Addition	080.78270	37602	33,011
080	190 - Mid-Tex Gas Division	Addition	080.78283	37602	36,531
080	190 - Mid-Tex Gas Division	Addition	080.78283	38000	572
080	190 - Mid-Tex Gas Division	Addition	080.78300	37602	350,273
080	190 - Mid-Tex Gas Division	Addition	080.78300	38000	7
080	190 - Mid-Tex Gas Division	Addition	080.78301	37602	323,844
080	190 - Mid-Tex Gas Division	Addition	080.78301	38000	35,983
080	190 - Mid-Tex Gas Division	Addition	080.78314	37602	24,534
080	190 - Mid-Tex Gas Division	Addition	080.78319	37602	(57,174)
080	190 - Mid-Tex Gas Division	Addition	080.78337	37602	102,384
080	190 - Mid-Tex Gas Division	Addition	080.78338	37602	30,958
080	190 - Mid-Tex Gas Division	Addition	080.78344	37602	15,949
080	190 - Mid-Tex Gas Division	Addition	080.78345	37602	17,444
080	190 - Mid-Tex Gas Division	Addition	080.78349	37602	394,484
080	190 - Mid-Tex Gas Division	Addition	080.78349	38000	98,621
080	190 - Mid-Tex Gas Division	Addition	080.78350	37602	259,524
080	190 - Mid-Tex Gas Division	Addition	080.78350	38000	5,296
080	190 - Mid-Tex Gas Division	Addition	080.78351	39906	24,582
080	190 - Mid-Tex Gas Division	Addition	080.78358	37602	10,904
080	190 - Mid-Tex Gas Division	Addition	080.78364	37602	73,089
080	190 - Mid-Tex Gas Division	Addition	080.78366	37602	73,330
080	190 - Mid-Tex Gas Division	Addition	080.78367	37602	107,600
080	190 - Mid-Tex Gas Division	Addition	080.78374	37602	70,041
080	190 - Mid-Tex Gas Division	Addition	080.78374	38000	3,686
080	190 - Mid-Tex Gas Division	Addition	080.78376	39400	4,835
080	190 - Mid-Tex Gas Division	Addition	080.78378	38000	4,303
080	190 - Mid-Tex Gas Division	Addition	080.78379	37602	71,929
080	190 - Mid-Tex Gas Division	Addition	080.78384	37602	(232,257)
080	190 - Mid-Tex Gas Division	Addition	080.78384	37800	(82,949)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.78384	38000	(16,590)
080	190 - Mid-Tex Gas Division	Addition	080.78386	37602	3,112
080	190 - Mid-Tex Gas Division	Addition	080.78389	37602	241,354
080	190 - Mid-Tex Gas Division	Addition	080.78389	38000	80,451
080	190 - Mid-Tex Gas Division	Addition	080.78396	37602	24,344
080	190 - Mid-Tex Gas Division	Addition	080.78398	37602	440,300
080	190 - Mid-Tex Gas Division	Addition	080.78398	38000	18,346
080	190 - Mid-Tex Gas Division	Addition	080.78399	37602	7,008
080	190 - Mid-Tex Gas Division	Addition	080.78399	38000	369
080	190 - Mid-Tex Gas Division	Addition	080.78400	37602	489,688
080	190 - Mid-Tex Gas Division	Addition	080.78400	38000	25,773
080	190 - Mid-Tex Gas Division	Addition	080.78401	37602	218,645
080	190 - Mid-Tex Gas Division	Addition	080.78401	38000	38,584
080	190 - Mid-Tex Gas Division	Addition	080.78402	37602	347,658
080	190 - Mid-Tex Gas Division	Addition	080.78402	38000	18,298
080	190 - Mid-Tex Gas Division	Addition	080.78404	37602	253,855
080	190 - Mid-Tex Gas Division	Addition	080.78404	38000	63,464
080	190 - Mid-Tex Gas Division	Addition	080.78415	37602	(7,158)
080	190 - Mid-Tex Gas Division	Addition	080.78416	37602	(37,131)
080	190 - Mid-Tex Gas Division	Addition	080.78416	38000	(1,954)
080	190 - Mid-Tex Gas Division	Addition	080.78424	37602	939
080	190 - Mid-Tex Gas Division	Addition	080.78429	37602	205,944
080	190 - Mid-Tex Gas Division	Addition	080.78431	39400	2,816
080	190 - Mid-Tex Gas Division	Addition	080.78432	39400	2,736
080	190 - Mid-Tex Gas Division	Addition	080.78434	39400	5,737
080	190 - Mid-Tex Gas Division	Addition	080.78444	37602	318,847
080	190 - Mid-Tex Gas Division	Addition	080.78444	38000	79,712
080	190 - Mid-Tex Gas Division	Addition	080.78445	37602	143,509
080	190 - Mid-Tex Gas Division	Addition	080.78445	38000	35,877
080	190 - Mid-Tex Gas Division	Addition	080.78448	37602	207,976
080	190 - Mid-Tex Gas Division	Addition	080.78448	38000	51,994
080	190 - Mid-Tex Gas Division	Addition	080.78450	37602	138,012
080	190 - Mid-Tex Gas Division	Addition	080.78456	37602	531,930
080	190 - Mid-Tex Gas Division	Addition	080.78464	37602	148,367
080	190 - Mid-Tex Gas Division	Addition	080.78464	38000	37,092
080	190 - Mid-Tex Gas Division	Addition	080.78466	37602	24,955
080	190 - Mid-Tex Gas Division	Addition	080.78466	38000	1
080	190 - Mid-Tex Gas Division	Addition	080.78472	37601	3,422,012
080	190 - Mid-Tex Gas Division	Addition	080.78475	39000	12,053
080	190 - Mid-Tex Gas Division	Addition	080.78490	37602	3,487
080	190 - Mid-Tex Gas Division	Addition	080.78506	37602	375,404
080	190 - Mid-Tex Gas Division	Addition	080.78506	38000	41,712
080	190 - Mid-Tex Gas Division	Addition	080.78508	37602	171,150
080	190 - Mid-Tex Gas Division	Addition	080.78508	38000	19,017
080	190 - Mid-Tex Gas Division	Addition	080.78509	37602	408,282
080	190 - Mid-Tex Gas Division	Addition	080.78509	38000	102,070
080	190 - Mid-Tex Gas Division	Addition	080.78513	37602	22,770
080	190 - Mid-Tex Gas Division	Addition	080.78519	37602	3,354
080	190 - Mid-Tex Gas Division	Addition	080.78522	39400	8,371
080	190 - Mid-Tex Gas Division	Addition	080.78524	37602	7,863
080	190 - Mid-Tex Gas Division	Addition	080.78526	37602	(67,846)
080	190 - Mid-Tex Gas Division	Addition	080.78526	38000	(3,571)
080	190 - Mid-Tex Gas Division	Addition	080.78528	37602	60,472
080	190 - Mid-Tex Gas Division	Addition	080.78528	37800	90,709
080	190 - Mid-Tex Gas Division	Addition	080.78530	37601	277,342
080	190 - Mid-Tex Gas Division	Addition	080.78536	39400	16,280
080	190 - Mid-Tex Gas Division	Addition	080.78545	37602	7,841
080	190 - Mid-Tex Gas Division	Addition	080.78545	38000	6,723
080	190 - Mid-Tex Gas Division	Addition	080.78550	39400	4,175
080	190 - Mid-Tex Gas Division	Addition	080.78556	39400	4,462
080	190 - Mid-Tex Gas Division	Addition	080.78558	37602	6,855
080	190 - Mid-Tex Gas Division	Addition	080.78559	37602	22,477
080	190 - Mid-Tex Gas Division	Addition	080.78560	37602	4,841
080	190 - Mid-Tex Gas Division	Addition	080.78570	37602	162,225
080	190 - Mid-Tex Gas Division	Addition	080.78570	38000	28,628
080	190 - Mid-Tex Gas Division	Addition	080.78581	37602	94,445
080	190 - Mid-Tex Gas Division	Addition	080.78581	38000	8,213
080	190 - Mid-Tex Gas Division	Addition	080.78586	37602	22,625
080	190 - Mid-Tex Gas Division	Addition	080.78586	38000	462
080	190 - Mid-Tex Gas Division	Addition	080.78588	39400	3,229
080	190 - Mid-Tex Gas Division	Addition	080.78589	37602	465,063
080	190 - Mid-Tex Gas Division	Addition	080.78589	38000	116,266
080	190 - Mid-Tex Gas Division	Addition	080.78595	37602	6,825
080	190 - Mid-Tex Gas Division	Addition	080.78595	38000	758
080	190 - Mid-Tex Gas Division	Addition	080.78607	37602	407
080	190 - Mid-Tex Gas Division	Addition	080.78608	37602	222,560
080	190 - Mid-Tex Gas Division	Addition	080.78608	38000	24,729
080	190 - Mid-Tex Gas Division	Addition	080.78609	37602	26,452
080	190 - Mid-Tex Gas Division	Addition	080.78613	37602	279,535
080	190 - Mid-Tex Gas Division	Addition	080.78613	38000	186,357
080	190 - Mid-Tex Gas Division	Addition	080.78615	37602	13,125
080	190 - Mid-Tex Gas Division	Addition	080.78618	37602	61,137
080	190 - Mid-Tex Gas Division	Addition	080.78621	37602	67,561
080	190 - Mid-Tex Gas Division	Addition	080.78621	38000	7,507
080	190 - Mid-Tex Gas Division	Addition	080.78622	37602	272,046
080	190 - Mid-Tex Gas Division	Addition	080.78622	38000	213,102
080	190 - Mid-Tex Gas Division	Addition	080.78629	37602	175,529
080	190 - Mid-Tex Gas Division	Addition	080.78630	37601	12,787
080	190 - Mid-Tex Gas Division	Addition	080.78630	37800	9,836
080	190 - Mid-Tex Gas Division	Addition	080.78630	37900	1,967
080	190 - Mid-Tex Gas Division	Addition	080.78634	37602	190,478
080	190 - Mid-Tex Gas Division	Addition	080.78647	37602	34,618
080	190 - Mid-Tex Gas Division	Addition	080.78648	37602	38,108
080	190 - Mid-Tex Gas Division	Addition	080.78649	37602	466,349
080	190 - Mid-Tex Gas Division	Addition	080.78649	38000	24,545
080	190 - Mid-Tex Gas Division	Addition	080.78658	37602	(16,904)
080	190 - Mid-Tex Gas Division	Addition	080.78659	37602	162,234
080	190 - Mid-Tex Gas Division	Addition	080.78665	37602	369,360
080	190 - Mid-Tex Gas Division	Addition	080.78668	37602	192,647
080	190 - Mid-Tex Gas Division	Addition	080.78668	38000	10,139
080	190 - Mid-Tex Gas Division	Addition	080.78676	37602	5,045
080	190 - Mid-Tex Gas Division	Addition	080.78677	37602	48,475
080	190 - Mid-Tex Gas Division	Addition	080.78677	38000	16,158
080	190 - Mid-Tex Gas Division	Addition	080.78678	37602	84,104
080	190 - Mid-Tex Gas Division	Addition	080.78691	37602	33,303
080	190 - Mid-Tex Gas Division	Addition	080.78697	37602	654,132
080	190 - Mid-Tex Gas Division	Addition	080.78705	37602	1,207,358

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.78708	37602	2,648
080	190 - Mid-Tex Gas Division	Addition	080.78709	37602	3,322
080	190 - Mid-Tex Gas Division	Addition	080.78713	37602	284,591
080	190 - Mid-Tex Gas Division	Addition	080.78713	38000	121,968
080	190 - Mid-Tex Gas Division	Addition	080.78720	37602	521,040
080	190 - Mid-Tex Gas Division	Addition	080.78727	39400	19,193
080	190 - Mid-Tex Gas Division	Addition	080.78728	37602	8,797
080	190 - Mid-Tex Gas Division	Addition	080.78732	37602	18,057
080	190 - Mid-Tex Gas Division	Addition	080.78739	37602	38,820
080	190 - Mid-Tex Gas Division	Addition	080.78741	37800	94,917
080	190 - Mid-Tex Gas Division	Addition	080.78744	37602	15,050
080	190 - Mid-Tex Gas Division	Addition	080.78757	37601	532,139
080	190 - Mid-Tex Gas Division	Addition	080.78769	39400	1,543
080	190 - Mid-Tex Gas Division	Addition	080.78781	37800	7,006
080	190 - Mid-Tex Gas Division	Addition	080.78797	37602	306,546
080	190 - Mid-Tex Gas Division	Addition	080.78806	37602	20,879
080	190 - Mid-Tex Gas Division	Addition	080.78810	37602	14,981
080	190 - Mid-Tex Gas Division	Addition	080.78823	37602	84,534
080	190 - Mid-Tex Gas Division	Addition	080.78825	37602	121,554
080	190 - Mid-Tex Gas Division	Addition	080.78831	37602	117,627
080	190 - Mid-Tex Gas Division	Addition	080.78831	38000	13,069
080	190 - Mid-Tex Gas Division	Addition	080.78832	37602	82,160
080	190 - Mid-Tex Gas Division	Addition	080.78847	39400	17,190
080	190 - Mid-Tex Gas Division	Addition	080.78849	37601	229,744
080	190 - Mid-Tex Gas Division	Addition	080.78865	37602	121,778
080	190 - Mid-Tex Gas Division	Addition	080.78867	37602	110,189
080	190 - Mid-Tex Gas Division	Addition	080.78868	39000	28,153
080	190 - Mid-Tex Gas Division	Addition	080.78872	37602	41,455
080	190 - Mid-Tex Gas Division	Addition	080.78877	37602	203,255
080	190 - Mid-Tex Gas Division	Addition	080.78877	38000	22,584
080	190 - Mid-Tex Gas Division	Addition	080.78890	39000	286,349
080	190 - Mid-Tex Gas Division	Addition	080.78892	37602	266,563
080	190 - Mid-Tex Gas Division	Addition	080.78892	38000	14,030
080	190 - Mid-Tex Gas Division	Addition	080.78895	37800	10,236
080	190 - Mid-Tex Gas Division	Addition	080.78896	37800	7,082
080	190 - Mid-Tex Gas Division	Addition	080.78898	37602	135,454
080	190 - Mid-Tex Gas Division	Addition	080.78898	37800	67,727
080	190 - Mid-Tex Gas Division	Addition	080.78898	38000	22,576
080	190 - Mid-Tex Gas Division	Addition	080.78906	37602	160,216
080	190 - Mid-Tex Gas Division	Addition	080.78916	39000	6,798
080	190 - Mid-Tex Gas Division	Addition	080.78926	39000	8,345
080	190 - Mid-Tex Gas Division	Addition	080.78937	37601	32,354
080	190 - Mid-Tex Gas Division	Addition	080.78957	37602	197,833
080	190 - Mid-Tex Gas Division	Addition	080.78957	38000	21,981
080	190 - Mid-Tex Gas Division	Addition	080.78966	39000	4,278
080	190 - Mid-Tex Gas Division	Addition	080.78971	37602	144,675
080	190 - Mid-Tex Gas Division	Addition	080.78971	38000	16,075
080	190 - Mid-Tex Gas Division	Addition	080.78977	37602	165,281
080	190 - Mid-Tex Gas Division	Addition	080.78977	38000	110,187
080	190 - Mid-Tex Gas Division	Addition	080.78978	37602	310,466
080	190 - Mid-Tex Gas Division	Addition	080.78978	38000	6,336
080	190 - Mid-Tex Gas Division	Addition	080.78979	37602	213,358
080	190 - Mid-Tex Gas Division	Addition	080.78979	38000	16,059
080	190 - Mid-Tex Gas Division	Addition	080.78981	37602	264,149
080	190 - Mid-Tex Gas Division	Addition	080.78983	37602	78,139
080	190 - Mid-Tex Gas Division	Addition	080.78983	38000	4,113
080	190 - Mid-Tex Gas Division	Addition	080.78992	37602	146,354
080	190 - Mid-Tex Gas Division	Addition	080.78992	38000	16,262
080	190 - Mid-Tex Gas Division	Addition	080.79000	37602	252,247
080	190 - Mid-Tex Gas Division	Addition	080.79001	37602	48,022
080	190 - Mid-Tex Gas Division	Addition	080.79001	38000	2,527
080	190 - Mid-Tex Gas Division	Addition	080.79002	37602	33,947
080	190 - Mid-Tex Gas Division	Addition	080.79004	37602	64,537
080	190 - Mid-Tex Gas Division	Addition	080.79004	38000	7,171
080	190 - Mid-Tex Gas Division	Addition	080.79005	37602	2,711
080	190 - Mid-Tex Gas Division	Addition	080.79011	37602	29,740
080	190 - Mid-Tex Gas Division	Addition	080.79012	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.79022	39100	4,919
080	190 - Mid-Tex Gas Division	Addition	080.79023	37602	191,085
080	190 - Mid-Tex Gas Division	Addition	080.79034	39400	28,419
080	190 - Mid-Tex Gas Division	Addition	080.79037	37800	13,351
080	190 - Mid-Tex Gas Division	Addition	080.79039	37602	101,763
080	190 - Mid-Tex Gas Division	Addition	080.79064	38000	122,872
080	190 - Mid-Tex Gas Division	Addition	080.79065	37602	26,187
080	190 - Mid-Tex Gas Division	Addition	080.79068	38000	(72,712)
080	190 - Mid-Tex Gas Division	Addition	080.79072	37602	80,064
080	190 - Mid-Tex Gas Division	Addition	080.79073	37602	21,711
080	190 - Mid-Tex Gas Division	Addition	080.79077	37602	4,949
080	190 - Mid-Tex Gas Division	Addition	080.79081	38000	7,302
080	190 - Mid-Tex Gas Division	Addition	080.79083	37601	39,572
080	190 - Mid-Tex Gas Division	Addition	080.79117	37602	28,734
080	190 - Mid-Tex Gas Division	Addition	080.79126	37602	821,542
080	190 - Mid-Tex Gas Division	Addition	080.79126	38000	43,239
080	190 - Mid-Tex Gas Division	Addition	080.79130	37602	70,022
080	190 - Mid-Tex Gas Division	Addition	080.79137	37602	81,928
080	190 - Mid-Tex Gas Division	Addition	080.79137	37800	44,115
080	190 - Mid-Tex Gas Division	Addition	080.79150	37602	124,497
080	190 - Mid-Tex Gas Division	Addition	080.79150	38000	13,833
080	190 - Mid-Tex Gas Division	Addition	080.79156	37602	17,482
080	190 - Mid-Tex Gas Division	Addition	080.79159	37602	167,114
080	190 - Mid-Tex Gas Division	Addition	080.79159	37800	71,620
080	190 - Mid-Tex Gas Division	Addition	080.79161	37602	15,312
080	190 - Mid-Tex Gas Division	Addition	080.79177	37602	93,025
080	190 - Mid-Tex Gas Division	Addition	080.79180	37600	85,296
080	190 - Mid-Tex Gas Division	Addition	080.79180	37601	36,556
080	190 - Mid-Tex Gas Division	Addition	080.79183	37602	19,541
080	190 - Mid-Tex Gas Division	Addition	080.79184	37602	135,654
080	190 - Mid-Tex Gas Division	Addition	080.79184	38000	7,139
080	190 - Mid-Tex Gas Division	Addition	080.79187	37602	68,505
080	190 - Mid-Tex Gas Division	Addition	080.79209	37602	63,694
080	190 - Mid-Tex Gas Division	Addition	080.79217	37602	3,733
080	190 - Mid-Tex Gas Division	Addition	080.79219	37602	4,365
080	190 - Mid-Tex Gas Division	Addition	080.79220	39000	23,320
080	190 - Mid-Tex Gas Division	Addition	080.79226	37602	42,482
080	190 - Mid-Tex Gas Division	Addition	080.79226	38000	22,875
080	190 - Mid-Tex Gas Division	Addition	080.79228	37602	78,032
080	190 - Mid-Tex Gas Division	Addition	080.79228	38000	4,107

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Addition	080.79253	37800	3,570
080	190 - Mid-Tex Gas Division	Addition	080.79276	39400	2,788
080	190 - Mid-Tex Gas Division	Addition	080.79280	37602	215,851
080	190 - Mid-Tex Gas Division	Addition	080.79288	37602	846
080	190 - Mid-Tex Gas Division	Addition	080.79331	39400	28,932
080	190 - Mid-Tex Gas Division	Addition	080.79354	37602	-
080	190 - Mid-Tex Gas Division	Addition	080.79371	37601	629,660
080	190 - Mid-Tex Gas Division	Addition	080.79374	37602	157,293
080	190 - Mid-Tex Gas Division	Addition	080.79374	38000	23,504
080	190 - Mid-Tex Gas Division	Addition	080.79388	37602	40,569
080	190 - Mid-Tex Gas Division	Addition	080.79409	37602	92,098
080	190 - Mid-Tex Gas Division	Addition	080.79411	37602	612,036
080	190 - Mid-Tex Gas Division	Addition	080.79411	38000	25,502
080	190 - Mid-Tex Gas Division	Addition	080.79421	37602	12,900
080	190 - Mid-Tex Gas Division	Addition	080.79421	38000	130
080	190 - Mid-Tex Gas Division	Addition	080.79424	37602	188,912
080	190 - Mid-Tex Gas Division	Addition	080.79424	38000	47,228
080	190 - Mid-Tex Gas Division	Addition	080.79433	37602	8,893
080	190 - Mid-Tex Gas Division	Addition	080.79440	37602	123,182
080	190 - Mid-Tex Gas Division	Addition	080.79446	37602	65,372
080	190 - Mid-Tex Gas Division	Addition	080.79485	37800	7,605
080	190 - Mid-Tex Gas Division	Addition	080.79489	37602	3,016
080	190 - Mid-Tex Gas Division	Addition	080.79518	37602	27,803
080	190 - Mid-Tex Gas Division	Addition	080.79519	39400	16,908
080	190 - Mid-Tex Gas Division	Addition	080.79524	37602	35,336
080	190 - Mid-Tex Gas Division	Addition	080.79529	37602	39,436
080	190 - Mid-Tex Gas Division	Addition	080.79529	37800	26,291
080	190 - Mid-Tex Gas Division	Addition	080.79546	37602	63,824
080	190 - Mid-Tex Gas Division	Addition	080.79546	38000	645
080	190 - Mid-Tex Gas Division	Addition	080.79551	37602	33,894
080	190 - Mid-Tex Gas Division	Addition	080.79553	39000	230,837
080	190 - Mid-Tex Gas Division	Addition	080.79557	37602	93,258
080	190 - Mid-Tex Gas Division	Addition	080.79557	38000	4,908
080	190 - Mid-Tex Gas Division	Addition	080.79565	37602	89,566
080	190 - Mid-Tex Gas Division	Addition	080.79565	38000	15,806
080	190 - Mid-Tex Gas Division	Addition	080.79573	37602	61,896
080	190 - Mid-Tex Gas Division	Addition	080.79575	37602	97,958
080	190 - Mid-Tex Gas Division	Addition	080.79617	37602	32,219
080	190 - Mid-Tex Gas Division	Addition	080.79617	37800	75,178
080	190 - Mid-Tex Gas Division	Addition	080.79655	37602	13,490
080	190 - Mid-Tex Gas Division	Addition	080.79657	37602	5,458
080	190 - Mid-Tex Gas Division	Addition	080.79694	39400	9,068
080	190 - Mid-Tex Gas Division	Addition	080.79704	37800	5,325
080	190 - Mid-Tex Gas Division	Addition	080.79706	37602	162,205
080	190 - Mid-Tex Gas Division	Addition	080.79706	38000	8,537
080	190 - Mid-Tex Gas Division	Addition	080.79727	37602	40,606
080	190 - Mid-Tex Gas Division	Addition	080.79731	37601	144,327
080	190 - Mid-Tex Gas Division	Addition	080.79744	37602	79,855
080	190 - Mid-Tex Gas Division	Addition	080.79744	38000	4,203
080	190 - Mid-Tex Gas Division	Addition	080.79772	39906	2,835
080	190 - Mid-Tex Gas Division	Addition	080.79781	37602	77,198
080	190 - Mid-Tex Gas Division	Addition	080.79781	38000	13,623
080	190 - Mid-Tex Gas Division	Addition	080.79808	37602	16,245
080	190 - Mid-Tex Gas Division	Addition	080.79824	37602	4,256
080	190 - Mid-Tex Gas Division	Addition	080.79842	37602	171
080	190 - Mid-Tex Gas Division	Addition	080.79842	38000	9
080	190 - Mid-Tex Gas Division	Addition	080.79846	37602	22,619
080	190 - Mid-Tex Gas Division	Addition	080.79846	37800	137,332
080	190 - Mid-Tex Gas Division	Addition	080.79846	38000	1,616
080	190 - Mid-Tex Gas Division	Addition	080.79851	37602	22,630
080	190 - Mid-Tex Gas Division	Addition	080.79856	37602	550,781
080	190 - Mid-Tex Gas Division	Addition	080.79856	38000	28,989
080	190 - Mid-Tex Gas Division	Addition	080.79865	39400	1,329
080	190 - Mid-Tex Gas Division	Addition	080.79901	37602	22,965
080	190 - Mid-Tex Gas Division	Addition	080.79901	38000	1,209
080	190 - Mid-Tex Gas Division	Addition	080.79933	37601	564,098
080	190 - Mid-Tex Gas Division	Addition	080.79938	37601	2,347
080	190 - Mid-Tex Gas Division	Addition	080.79938	38000	587
080	190 - Mid-Tex Gas Division	Addition	080.79944	37602	21,901
080	190 - Mid-Tex Gas Division	Addition	080.79944	38000	913
080	190 - Mid-Tex Gas Division	Addition	080.79963	37602	22,413
080	190 - Mid-Tex Gas Division	Addition	080.79982	37602	19,687
080	190 - Mid-Tex Gas Division	Addition	080.80084	37602	58,602
080	190 - Mid-Tex Gas Division	Addition	080.80088	39000	47,880
080	190 - Mid-Tex Gas Division	Addition	080.80121	39906	2,439
080	190 - Mid-Tex Gas Division	Addition	080.80169	37602	1,617
080	190 - Mid-Tex Gas Division	Addition	080.80174	37602	256,851
080	190 - Mid-Tex Gas Division	Addition	080.80302	39400	57,374
080	190 - Mid-Tex Gas Division	Addition	080.80369	39000	5,124
080	190 - Mid-Tex Gas Division	Addition	080.80448	39000	13,437
Total Mid-Tex Division Additions					1,063,846,551

ATMOS ENERGY CORP.,
MID-TEX DIVISION

INTERIM RATE ADJUSTMENT
APPLICATION

PROJECT REPORT 2022

RETIREMENTS

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
MTX RETIREMENTS						
1	080.49148	(117,871)	INSTALL 11,500 FEET OF 24 INCH STEEL ALONG DT3 AT MOCKINGBIRD AND ABANDON 8,895 FEET OF 24 INCH AND 3,900 FEET OF 20 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
2	080.52108	(31,380)	RELOCATE FACILITIES. INSTALL 485 FEET OF 2 INCH POLY AND 6490 FEET OF 6 INCH POLY AND 800 FEET OF 10 INCH STEEL CASING ALONG BONNIE BRAE STREET AND ABANDON 490 FEET OF 2 INCH POLY, 935 FEET OF 4 INCH POLY AND 5,785 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
3	080.54137	(146)	INSTALL 8097 FEET OF 4 INCH POLY ALONG THE STREETS OF QUAIL HOLLOW PHASE 1. DEVELOPER INSTALLED FACILITIES.	RESIDENTIAL	WESTLAKE	GROWTH
4	080.56871	136	FUNCTIONAL PROJECT COVERING REPLACEMENT OF MAINS AND SERVICE LINES IN THE CITY COMAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY
5	080.58753	(3,200)	RELOCATE FACILITIES. INSTALL 396 FEET OF 2 INCH, 306 FEET OF 6 INCH, AND 248 FEET OF 8 INCH POLY AND ABANDON 36 FEET OF 2 INCH POLY, 240 FEET OF 2 INCH, 289 FEET OF 6 INCH AND 204 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY
6	080.60447	(17,311)	INSTALL 2,000 FEET OF 6 INCH, 40 FEET OF 4 INCH, AND 40 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #04 ALONG STATE HIGHWAY 114 AND ABANDON 250 FEET OF 6 INCH, 1,200 FEET OF 4 INCH POLY AND 550 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #04.	ALL CUSTOMERS	SOUTHLAKE	SYSTEM IMPROVEMENT
7	080.61247	(17,437)	RELOCATE FACILITIES. INSTALL 2,187 FEET OF 4 INCH, 100 FEET OF 2 INCH POLY AND ABANDON 140 FEET OF 6 INCH, 2,045 FEET OF 4 INCH, 30 FEET OF 3 INCH AND 2,150 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES
8	080.61594	(3,924,367)	DALLAS CAST IRON REPLACEMENT FUNCTIONAL PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
9	080.61595	(451,919)	FUNCTIONAL FORT WORTH CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
10	080.62093	514	RELOCATE FACILITIES. INSTALL 402 FEET OF 6 INCH POLY, 2,226 FEET OF 4 INCH POLY, 10 FEET OF 2 INCH POLY AND ABANDON 328 FEET OF 4 INCH POLY AND 20 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF SANGER PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SANGER	RELOCATION OF FACILITIES
11	080.62714	30,854	RELOCATE FACILITIES. INSTALL 1011 FEET OF 4 INCH AND 989 FEET OF 6 INCH POLY ALONG FM 2818 AND ABANDON 238 FEET OF 4 INCH AND 500 FEET OF 6 INCH POLY AND 219 FEET OF 4 INCH AND 728 FEET OF 6 INCH STEEL TO ACCOMMODATE TXDOT HIGHWAY IMPROVEMENT PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY
12	080.62738	(477,471)	RELOCATE FACILITIES. INSTALL 220 FEET OF 2 INCH, 809 FEET OF 4 INCH AND 2996 FEET OF 6 INCH POLY ALONG EAST ELM STREET AND ABANDON 781 FEET OF 3 INCH AND 470 FEET OF 4 INCH AND 1680 FEET OF 6 INCH STEEL AND 1380 FEET OF 4 INCH AND 500 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
13	080.63644	(100,921)	INSTALL 9504 FEET OF 10 INCH STEEL ALONG ALONG NORTH AIRFIELD DRIVE AND ABANDON 8500 FEET OF 10 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
14	080.63945	(44,897)	RELOCATE FACILITIES. INSTALL 1265 FEET OF 6 INCH AND 450 FEET OF 2 INCH POLY, 200 FEET OF 10 INCH STEEL CASING AND DISTRICT REGULATOR STATION #009 ALONG NORTHEAST MAIN AND ABAONDON 1265 FEET OF 6 INCH STEEL AND 2 DRSS TO ACCOMMODATE THE CITY OF ENNIS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
15	080.64366	1,302	RELOCATE FACILITIES. INSTALL NEW DRS ON TUCASA ST. AND ABANDON 330 FEET OF 8 INCH STEEL, 481 FEET OF 6 INCH STEEL AND 500 FEET OF 4 INCH IP PE ALONG GRAUWYLER RD. TO ACCOMMODATE TX-DOT CAPITAL HIGHWAY PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES
16	080.64399	(7,123)	RELOCATE FACILITIES. INSTALL 2,775 FEET OF 4 INCH POLY ALONG RED BIRD MALL AND ABANDON 1,750 FEET OF 2 INCH AND 1,060 FEET OF 4 INCH POLY TO ACCOMMODATE NEW CONSTRUCTION.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
17	080.65103	(634,423)	RELOCATE FACILITIES. INSTALL 837 FEET OF 12 INCH AND 881 FEET OF 20 INCH STEEL ALONG MAIN STREET IN FORT WORTH AND ABANDON 269 FEET OF 12 INCH AND 244 FEET OF 18 INCH STEEL TO ACCOMMODATE BNSF RAILWAY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
18	080.65275	1,827	RELOCATE FACILITIES. INSTALL 2780 FEET OF 4 INCH POLY AND 250 FEET OF 4 INCH STEEL AND 300 FEET OF 2 INCH POLY ALONG SH 205 AND ABANDON 2775 FEET OF 2 INCH POLY TO ACCOMMODATE TXDOT IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAVON	RELOCATION OF FACILITIES
19	080.65516	(977)	INSTALL DISTRICT REGULATOR STATION 012 IN CISCO, 01 IN MORAN, 02 IN CLYDE, 02 IN TRENT AND 02 IN CARBON AND ABANDON DISTRICT REGULATOR STATION 012 IN CISCO, 01 IN MORAN, 02 IN CLYDE, 02 IN TRENT AND 02 IN CARBON IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	CARBON	SYSTEM INTEGRITY
20	080.65651	(298)	INSTALL AND ABANDON S203 DRS IN THE FOLLOWING LOCATIONS: DR503 IN WHITEWRIGHT, DR502 IN LINDSAY, AND DR510 IN GAINESVILLE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LINDSAY	SYSTEM INTEGRITY
21	080.65674	(22,556)	INSTALL TWO NEW LOW PRESSURE DISTRICT REGULATOR STATIONS, 25 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATIONS FARMERSVILLE DISTRICT REGULATOR STATIONS 11 AND 12, 22 FEET OF 2 INCH STEEL, 13 FEET OF 4 INCH STEEL 10 FEET OF 4 INCH POLY AND 13 FEET OF 4 INCH STEEL MAIN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	SYSTEM INTEGRITY
22	080.65697	(10)	REPLACE (4) DISTRICT REGULATOR STATIONS IN SAGINAW IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY
23	080.65704	(1,900)	INSTALL NEVADA DISTRICT REGULATOR STATION #2, FATE DISTRICT REGULATOR STATION #1 AND FORNEY DISTRICT REGULATOR STATION #6, REPLACE NEVADA DISTRICT REGULATOR STATION #2, FATE DISTRICT REGULATOR STATION #1 AND FORNEY DISTRICT REGULATOR STATION #6.	ALL CUSTOMERS	NEVADA	SYSTEM INTEGRITY
24	080.65744	(146,628)	INSTALL DISTRICT REGULATOR STATIONS #010, #011, #017, AND #067A ALONG THE STREETS OF ABILENE AND ABANDON DISTRICT REGULATOR STATIONS #010, #011, #017, AND #067A.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
25	080.65795	(3,440)	INSTALL 1500 FEET OF 2 INCH; POLY ALONG IOOF STREET AND ABANDON 1020 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
26	080.65805	(16,339)	INSTALL WESTMINSTER DISTRICT REGULATOR STATION # 1, ANNA DISTRICT REGULATOR STATION #3, ANNA DISTRICT REGULATOR STATION #5, 30 FEET OF 2 INCH POLY, 70 FEET OF 4 INCH POLY AND ABANDON WESTMINSTER DISTRICT REGULATOR STATION #1, ANNA DISTRICT REGULATOR STATION #3, ANNA DISTRICT REGULATOR STATION #5, 28 FEET OF 2 INCH STEEL, 10 FEET OF 3 INCH STEEL, 19 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ANNA	SYSTEM INTEGRITY
27	080.65807	683	INSTALL DISTRICT REGULATOR STATIONS 01,02,03,10 AND ABANDON FOUR DISTRICT REGULATOR STATIONS 01,02,03,10 ALONG THE STREETS OF PALESTINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALESTINE	SYSTEM INTEGRITY
28	080.65821	(3,016)	INSTALL DISTRICT REGULATOR STATION 07, 11, 12 AND ABANDON DISTRICT REGULATOR STATION 07, 11, 12 ALONG THE STREETS OF DENTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
29	080.65842	(10,436)	INSTALL DISTRICT REGULATOR STATION IN GRAPEVINE AND ABANDON DISTRICT REGULATOR STATION #01, #04, AND #07.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY
30	080.65858	(47,514)	INSTALL DISTRICT REGULATOR STATION #04, #11, #13, #14 ALONG THE STREETS OF SAN ANGELO AND ABANDON DISTRICT REGULATOR STATION #04, #11, #13, #14 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
31	080.65862	(16,839)	INSTALL DISTRICT REGULATOR STATION #15, #43, #52, #62, #81 ALONG THE STREETS OF SAN ANGELO AND ABANDON DISTRICT REGULATOR STATION #15, #43, #52, #62, #81 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
32	080.65865	(2,084)	INSTALL DISTRICT REGULATOR STATION #20 AND 270 FEET OF 4 INCH POLY ALONG CHURCH STREET AND ABANDON DISTRICT REGULATOR STATION #20 AND 260 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY
33	080.65879	12,878	RELOCATE FACILITIES. INSTALL 2200 FEET OF 4 INCH AND 350 FEET OF 2 INCH POLY ALONG SH78 AND ABANDON 1190 FEET OF 4 INCH AND 780 FEET OF 6 INCH STEEL TO ACCOMMODATE TXDOT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
34	080.66044	(102,301)	RELOCATE FACILITIES. INSTALL 1000 FEET OF 30 INCH STEEL ALONG CANADA DRIVE AND ABANDON 850 FEET OF 30 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
35	080.66262	(4,237)	INSTALL 1487 FEET OF 4 INCH POLY AND ABANDON 158 FEET OF 2 INCH STEEL, 301 FEET OF 2 INCH POLY, 11 FEET OF 4 INCH POLY ALONG LOVE CIRCLE ACROSS STATE HIGHWAY 199 DUE TO CITY CONFLICT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
36	080.66557	(6,011)	RELOCATE FACILITIES. INSTALL 700 FEET OF 12 INCH STEEL ALONG HIGHWAY 80 AND ABANDON 700 FEET OF 12 INCH STEEL TO ACCOMMODATE UNION PACIFIC BRIDGE PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
37	080.66564	(793)	REPLACE DISTRICT REGULATOR STATION 02 AND 04 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BAIRD	SYSTEM INTEGRITY
38	080.66654	(9,561)	INSTALL AND ABANDON DISTRICT REGULATOR STATION #03,09, 14, 17 IN GORMAN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GORMAN	SYSTEM INTEGRITY
39	080.66666	(5,532,859)	INSTALL 5,100 FEET OF 16 INCH STEEL OF LINE C16 IN EULESS AND ABANDON 5,100 FEET OF 16 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	SYSTEM INTEGRITY
40	080.66673	(446)	INSTALL 300 FEET OF 4 INCH, 100 FEET OF 2 INCH POLY, DRS 18, DRS 26, DRS 30 AND DRS 38 AND ABANDON 50 FEET OF 4 INCH STEEL, 25 FEET OF 3 INCH STEEL, 50 FEET OF 2 INCH POLY, DRS 18, DRS 26, DRS 30, AND DRS 38 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY
41	080.66728	(3,108)	INSTALL DISTRICT REGULATOR STATIONS ALONG STREETS OF STEPHENVILLE AND ABANDON DISTRICT REGULATOR STATION 01 AND DISTRICT REGULATOR STATION 09 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY
42	080.66755	(201)	INSTALL 1400 FEET OF 2 INCH POLY ALONG GOWDY STREET AND ABANDON 1340 FEET OF 3 INCH AND 210 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 06 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITEWRIGHT	SYSTEM INTEGRITY
43	080.66775	1,724	INSTALL 1600 FEET OF 20 INCH STEEL ALONG SCYENE ROAD AND DIXON AVENUE AND ABANDON 1600 FEET OF 24 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
44	080.66809	(16,624)	INSTALL 250 FEET OF 6 INCH STEEL ALONG AUTUMN CIRCLE IN COLLEGE STATION AND ABANDON 250 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY
45	080.67075	(5,826)	ABANDON 1055 FEET OF 3 INCH STEEL AND 4100 FEET OF 3 INCH POLY ALONG STREETS IN BREEZY OAKS MOBILE HOME PARK IN TARRANT COUNTY MANSFIELD TEXAS.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY
46	080.67347	(136)	RELOCATE FACILITIES. INSTALL 1300 FEET OF 2 INCH POLY ALONG MEADOW CREST DRIVE AND ABANDON 1300 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
47	080.67748	(888)	RELOCATE FACILITIES. INSTALL 800 FEET OF 2 INCH POLY ALONG APRIL HILL ALLEY AND ABANDON 800 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
48	080.67855	(3,236)	RELOCATE FACILITIES. INSTALL 2699 FEET OF 4 INCH POLY AND ABANDON 2655 FEET OF 4 INCH POLY TO ACCOMMODATE TXDOT IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LLANO	RELOCATION OF FACILITIES
49	080.68373	(38,240)	RELOCATE FACILITIES. INSTALL 600 FEET OF 6-INCH POLY AND ABANDON 1,342 FEET OF 6 INCH POLY AND 221 FEET OF 6 INCH COATED STEEL WITHIN THE ROW OF MUMFORD ROAD WITHIN THE CITY OF BRYAN, BRAZOS COUNTY DUE TO APT PROJECT.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES
50	080.68429	639,052	RELOCATE FACILITIES. INSTALL 400 FEET OF 4 INCH AND 1000 FEET OF 6 INCH POLY AND 800 FEET OF 16 INCH STEEL ALONG CLEBURNE CROWLEY RD TO CAPPS ST AND ABANDON 300 FEET OF 4 INCH POLY AND 250 FEET OF 6 INCH STEEL AND 120 FEET TO ACCOMMODATE CITY OF CLEBURNE STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
51	080.68474	(1,187)	INSTALL 1590 FEET OF 2 INCH POLY AND ABANDON 2079 FEET OF 4 INCH STEEL AND 428 FEET OF 4 INCH POLY ALONG DUVAL STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
52	080.68503	(897)	INSTALL 750 FEET OF 2 INCH POLY ALONG CONCH STREET AND ABANDON 750 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WORTHAM	SYSTEM INTEGRITY
53	080.68576	(1,839)	RELOCATE FACILITIES. INSTALL 5000 FEET OF 16 INCH STEEL ALONG PIPELINE ROAD AND ABANDON 5000 FEET OF 16 INCH STEEL TO ACCOMMODATE CITY OF EULESS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	RELOCATION OF FACILITIES
54	080.68954	(23,690)	INSTALL 40 FEET OF 8 INCH, 80 FEET OF 12 INCH AND 40 FEET OF 20 INCH STEEL AND DISTRICT REGULATOR STATION ALONG FORD ROAD AND ABANDON 120 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
55	080.69221	(90,255)	RELOCATE FACILITIES. INSTALL 3,226 FEET OF 6 INCH AND 2,251 FEET OF 8 INCH POLY, 170 FEET OF 10 INCH AND 160 FEET OF 12 INCH STEEL AND ABANDON 2,151 FEET OF 8 INCH, 3,116 FEET OF 4 INCH POLY DUE TO TXDOT ROAD AND DRAINAGE IMPROVEMENTS PROJECT IN ROCKWALL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY
56	080.69341	(4,265)	RELOCATE FACILITIES. INSTALL 120 FEET OF 2 INCH AND 990 FEET OF 4 INCH POLY ALONG BUSINESS 78 AND ABANDON 63 FEET OF 1.25 INCH, 45 FEET OF 2 INCH STEEL, 930 FEET OF 4 INCH STEEL AND 27 FEET OF 4 INCH POLY TO ACCOMMODATE FARMERSVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	RELOCATION OF FACILITIES
57	080.69404	(1,003)	RELOCATE FACILITIES. INSTALL 830 FEET OF 4 INCH POLY AND ABANDON 680 FEET OF 4 INCH AND 140 FEET OF 2 INCH POLY ALONG LBJ TO ACCOMMODATE TXDOT PROJECT.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES
58	080.69414	(1,854)	RELOCATE FACILITIES. INSTALL 110 FEET OF 4 INCH POLY AND ABANDON 105 FEET OF 4 INCH POLY ALONG GALLOWAY AVENUE TO ACCOMMODATE STORM DRAIN TXDOT PROJECT.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES
59	080.69599	(51)	INSTALL DISTRICT REGULATOR STATION 49 ALONG THE STREETS OF N 42ND STREET AND SANGER STREET IN WACO AND ABANDON DISTRICT REGULATOR STATION 49 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
60	080.69629	759	RELOCATE FACILITIES. INSTALL 314 FEET OF 6 INCH POLY AND ABANDON 294 FEET OF 6 INCH POLY ALONG CUSTER ROAD.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES
61	080.69719	120	RELOCATE FACILITIES. INSTALL 400 FEET OF 6 INCH POLY 4900 FEET OF 4 INCH POLY ALONG STONEWALL STREET AND ABANDON 175 FEET OF 6 INCH, 1680 FEET OF 4 INCH STEEL, 50 FEET OF 4 INCH POLY, 2865 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF GREENVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	SYSTEM INTEGRITY
62	080.69878	493	RELOCATE FACILITIES. INSTALL 540 FEET OF 6 INCH POLY AND ABANDON 530 FEET OF 6 INCH POLY ALONG LEGACY DRIVE TO ACCOMMODATE TRAMMELL CROWS TURN LANE EXTENSION.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES
63	080.69932	(783)	INSTALL 799 FEET OF 4 INCH AND 183 FEET OF 2 INCH POLY AND ABANDON 740 FEET OF 3 INCH AND 228 FEET OF 2 INCH POLY ALONG PLANO PARKWAY.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES
64	080.70046	(12,971)	RELOCATE FACILITIES. INSTALL 1300 FEET OF 2 INCH POLY ALONG RYANRIDGE STREET AND ABANDON 1300 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
65	080.70161	(536)	RELOCATE FACILITIES. INSTALL 251 FEET OF 2 INCH POLY AND ABANDON 243 FEET OF 2 INCH STEEL TO ACCOMMODATE DART RAIL PROJECT.	ALL CUSTOMERS	ADDISON	RELOCATION OF FACILITIES

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
66	080.70193	(5,431)	REPLACE AMLD MAINS 5 TO 250 IN THE NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
67	080.70194	(162,015)	REPLACE AMLD MAINS 5 TO 250 IN THE NORTH CENTRAL REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
68	080.70195	(492,465)	REPLACE AMLD MAINS 5 TO 250 IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY
69	080.70196	(71,465)	REPLACE AMLD MAINS 5 TO 250 IN THE SOUTH DALLAS REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
70	080.70197	(2,271)	REPLACE AMLD MAINS 5 TO 250 IN THE SOUTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
71	080.70198	(493)	REPLACE AMLD MAINS 5 TO 250 IN THE SOUTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY
72	080.70199	(1,606)	REPLACE AMLD MAINS 5 TO 250 IN THE WEST FORT WORTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
73	080.70200	(1,945)	REPLACE AMLD MAINS 5 TO 250 IN THE WEST ARLINGTON IRVING REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
74	080.70201	(43,303)	REPLACE AMLD MAINS 5 TO 250 IN THE WEST WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
75	080.70202	(55,398)	REPLACE AMLD SERVICE LINES IN THE NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY
76	080.70203	(195,109)	REPLACE SERVICE LINES IN WICHITA FALLS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
77	080.70204	(138,106)	REPLACE SERVICE LINES IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
78	080.70205	(37,376)	REPLACE SERVICE LINES IN MCKINNEY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
79	080.70206	(48,162)	REPLACE SERVICE LINES IN WACO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
80	080.70207	(4,691)	REPLACE SERVICE LINES IN FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
81	080.70208	(23,295)	REPLACE SERVICE LINES IN ARLINGTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
82	080.70209	(4,599)	REPLACE SERVICE LINES IN ROUND ROCK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY
83	080.70210	(134,626)	REPLACE MAIN 5-250' IN ABILENE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
84	080.70211	(2,556)	REPLACE MAIN 5-250' IN THE NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY
85	080.70212	(59,812)	REPLACE MAIN 5-250' IN THE NORTH CENTRAL REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
86	080.70213	(18,394)	REPLACE MAIN 5-250' IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY
87	080.70214	(14,285)	REPLACE MAIN 5-250' IN THE SOUTH DALLAS REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
88	080.70215	(223)	REPLACE MAIN 5-250' IN THE SOUTH EAST REGION DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
89	080.70216	(196)	REPLACE MAIN 5-250' IN THE SOUTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY
90	080.70217	(111,070)	REPLACE MAIN 5-250' IN THE WEST FORT WORTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
91	080.70218	(1,532)	REPLACE MAIN 5-250' IN THE WEST ARLINGTON IRVING REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
92	080.70219	(33,749)	REPLACE MAIN 5-250' IN THE WEST WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY
93	080.70220	(150,221)	REPLACE SERVICE LINES IN THE NORTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY
94	080.70221	(110,564)	REPLACE SERVICE LINES IN THE NORTH CENTRAL REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY
95	080.70222	(196,314)	REPLACE SERVICE LINES IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY
96	080.70223	(562,015)	REPLACE SERVICE LINES IN THE SOUTH DALLAS REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY
97	080.70224	(180,808)	REPLACE SERVICE LINES IN THE SOUTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY
98	080.70225	(47,411)	REPLACE SERVICE LINES IN THE SOUTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY
99	080.70226	(180,865)	REPLACE SERVICE LINES IN THE WEST FORT WORTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
100	080.70227	(73,608)	REPLACE SERVICE LINES IN THE WEST ARLINGTON IRVING REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY
101	080.70228	(137,189)	REPLACE SERVICE LINES IN THE WEST WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
102	080.70229	(1,569,059)	REPLACE METERS IN THE NORTH EAST REGION DUE TO HIGH RISK DETERMINATION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY
103	080.70230	(2,144,142)	REPLACE METERS IN THE NORTH CENTRAL REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY
104	080.70231	(1,135,191)	REPLACE METERS IN THE NORTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
105	080.70232	(2,667,755)	REPLACE METERS IN THE SOUTH DALLAS REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYSTEM WIDE	SYSTEM INTEGRITY
106	080.70233	(2,537,569)	REPLACE METERS IN THE SOUTH EAST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
107	080.70234	(880,360)	REPLACE METERS IN THE SOUTH WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY
108	080.70235	(1,147,222)	REPLACE METERS IN THE WEST FORT WORTH REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
109	080.70236	(860,417)	REPLACE METERS IN THE WEST ARLINGTON IRVING REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
110	080.70237	(1,102,999)	REPLACE METERS IN THE WEST WEST REGION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
111	080.70252	(1,000)	INSTALL 400 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 02 AND 300 FEET OF 2 INCH POLY AND 1331 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLDEN	SYSTEM INTEGRITY
112	080.70260	(609)	INSTALL 320 FEET OF 2 INCH POLY AND INSTALL DISTRICT REGULATOR STATION 07, 12 AND 23 ALONG W 16TH STREET AND ABANDON 540 FEET OF 2 INCH STEEL, 130 FEET OF 2 INCH POLY, 14 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 07, 12, AND 23 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY
113	080.70307	(81,264)	REPLACE SERVICE LINES IN THE NORTH EAST DISTRICT.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
114	080.70308	(68,160)	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN NORTH CENTRAL DISTRICT.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
115	080.70309	(93,308)	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN NORTH WEST DISTRICT.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY
116	080.70310	(468,571)	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN SOUTH DALLAS.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
117	080.70311	(219,107)	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN SOUTH EAST DISTRICT.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
118	080.70312	(77,471)	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN SOUTH WEST DISTRICT.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY
119	080.70313	(104,352)	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN WEST FORT WORTH.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
120	080.70314	(105,846)	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN WEST ARLINGTON IRVING.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
121	080.70315	(71,030)	NON GROWTH FUNCTIONAL. REPLACE SERVICE LINES IN WEST DISTRICT.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
122	080.70316	(4,514)	NON GROWTH FUNCTIONAL MAINS IN NORTH EAST.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
123	080.70317	(9,795)	NON GROWTH FUNCTIONAL FOR THE REPLACEMENT OF MAINS IN NORTH CENTRAL REGION.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
124	080.70318	(9,872)	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN NORTH WEST REGION.	ALL CUSTOMERS	BOYD	SYSTEM INTEGRITY
125	080.70319	(6,641)	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN SOUTH DALLAS.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
126	080.70320	(9,306)	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN SOUTH EAST REGION.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
127	080.70321	(1,161)	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN SOUTH WEST REGION.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY
128	080.70322	(5,596)	NON GROWTH FUNCTIONAL MAINS PROJECT IN WEST FORT WORTH.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
129	080.70323	(3,902)	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN WEST ARLINGTON REGION.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
130	080.70324	(2,416)	NON GROWTH FUNCTIONAL FOR THE INSTALLATION OF MAINS IN WEST REGION.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
131	080.70325	(280,615)	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN NORTH EAST REGION.	ALL CUSTOMERS	GARLAND	GROWTH
132	080.70326	(379,231)	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN NORTH CENTRAL REGION.	ALL CUSTOMERS	MCKINNEY	GROWTH
133	080.70327	(362,678)	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN NORTH WEST REGION.	ALL CUSTOMERS	BOYD	GROWTH
134	080.70328	(565,784)	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN SOUTH DALLAS REGION.	ALL CUSTOMERS	DALLAS	GROWTH
135	080.70329	(842,124)	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN SOUTH EAST REGION.	ALL CUSTOMERS	WACO	GROWTH
136	080.70330	(158,587)	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN SOUTH WEST REGION.	ALL CUSTOMERS	ROUND ROCK	GROWTH
137	080.70331	(386,405)	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN WEST FORT WORTH REGION.	ALL CUSTOMERS	FORT WORTH	GROWTH
138	080.70332	(307,919)	GROWTH FUNCTIONAL PROJECT FOR THE INSTALLATION OF NEW METERS IN WEST ARLINGTON REGION.	ALL CUSTOMERS	ARLINGTON	GROWTH
139	080.70333	(440,710)	NON GROWTH FUNCTIONAL METERS IN WEST DISTRICT.	ALL CUSTOMERS	ABILENE	GROWTH
140	080.70515	2,474	RELOCATE FACILITIES. INSTALL 2200 FEET OF 4 INCH POLY AND 900 FEET OF 2 INCH POLY ALONG CLAYTON ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
141	080.70526	(72)	INSTALL DISTRICT REGULATOR STATION 06 ALONG 2ND STREET AND DISTRICT REGULATOR STATION 06 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY
142	080.70527	36	INSTALL DISTRICT REGULATOR STATION 12 ALONG STARR STREET AND ABANDON DISTRICT REGULATOR STATION 12 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY
143	080.70534	(255)	INSTALL 50 FEET OF 2 INCH POLY, 120 FEET OF 4 INCH POLY, 175 FEET OF 6 INCH POLY, DISTRICT REGULATOR STATION 08 ALONG 4TH STREET NE AND ABANDON 230 FEET OF 8 INCH STEEL, 25 FEET OF 6 INCH STEEL, 10 FEET OF 4 INCH STEEL, AND 80 FEET OF 3 INCH POLY, DISTRICT REGULATOR STATION 08 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRRESS	SYSTEM INTEGRITY
144	080.70540	(263)	INSTALL 40 FEET OF 4 INCH, 30 FEET OF 3 INCH AND 100 FEET OF 6 INCH POLY, DISTRICT REGULATOR STATION 08 ALONG MORTON STREET AND ABANDON DISTRICT REGULATOR STATION 08 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY
145	080.70541	163	INSTALL 910 FEET OF 2 INCH POLY AND ABANDON 747 FEET OF 2 INCH STEEL AND DRS 09 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY
146	080.70545	(361)	INSTALL 60 FEET OF 2 INCH POLY, 80 FEET OF 4 INCH POLY, DISTRICT REGULATOR STATION 03 ALONG GARDNER STREET AND ABANDON 222 FEET OF 3 INCH STEEL, 10 FEET OF 2 INCH STEEL, DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITEWRIGHT	SYSTEM INTEGRITY
147	080.70548	3,213	INSTALL 2900 FEET OF 2 INCH AND 225 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 02, 700 FEET OF 4 INCH, 2512 FEET OF 3 INCH, AND 44 FEET OF 2 INCH STEEL AND 2 FEET OF 2 INCH AND 100 FEET OF 1.25 INCH POLY ALONG THE STREETS OF LEONARD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEONARD	SYSTEM INTEGRITY
148	080.70551	(7,745)	INSTALL 2300 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 05, 683 FEET OF 4 INCH, 2469 FEET OF 3 INCH, AND 301 FEET OF 2 INCH STEEL AND 520 FEET OF POLY ALONG THE STREETS OF LEONARD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LEONARD	SYSTEM INTEGRITY
149	080.70552	(3,626)	INSTALL DISTRICT REGULATOR STATION 01 ALONG GRIMES STREET AND BALLETINE STREET AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY
150	080.70553	(1,482)	INSTALL 400 FEET OF 4 INCH POLY, 25 FEET OF 2 INCH POLY, DISTRICT REGULATOR STATION 04 ALONG AUGUSTUS STREET AND ABANDON 433 FEET OF 2 INCH STEEL, DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY
151	080.70554	(101)	INSTALL 920 FEET OF 4 INCH AND 200 FEET OF 2 INCH POLY ALONG SAUNDERS AND DISTRICT REGULATOR STATION ON 4TH AND ABANDON 335 FEET OF 3 INCH STEEL AND DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY
152	080.70555	(50)	INSTALL 225 FEET OF 4 INCH POLY AND 2970 FEET OF 2 INCH POLY AND ABANDON 1,898 FEET OF 3 INCH STEEL, 553 FEET OF 4 INCH STEEL, 171 FEET OF 3 INCH POLY, 167 FEET OF 2 INCH POLY, 219 FEET OF 2 INCH STEEL ALONG NW FRONT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAVOY	SYSTEM INTEGRITY
153	080.70564	413	RELOCATE FACILITIES. INSTALL 24 FEET OF 2 INCH POLY, 288 FEET OF 4 INCH POLY AND 1009 FEET OF 6 INCH POLY ALONG HARWOOD ROAD AND ABANDON 14 FEET OF 2 INCH STEEL, 93 FEET OF 3 INCH STEEL, 88 FEET OF 4 INCH STEEL AND 990 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF EULESS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	SYSTEM INTEGRITY
154	080.70606	(6,652)	RELOCATE FACILITIES. INSTALL 114 FEET OF 4 INCH POLY ALONG NORTH BELL AVENUE AND ABANDON 475 FEET OF 4 INCH STEEL, 20 FEET OF 3 INCH POLY AND 760 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON UTILITY AND STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES
155	080.70611	(8,501)	INSTALL DISTRICT REGULATOR STATION #8 AND 460 FEET OF 4 INCH AND 240 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #8 AND 41 FEET OF 4 INCH STEEL AND 24 FEET OF 4 INCH, 132 FEET OF 6 INCH POLY ALONG BAYLOR STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
156	080.70618	(30,875)	INSTALL DISTRICT REGULATOR STATION #66 AND 30 FEET OF 6 INCH POLY AND 250 FEET OF 6 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #66 AND 97 FEET OF 6 INCH POLY ALONG STREET OF WICHITA FALLS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
157	080.70619	(6,749)	INSTALL DISTRICT REGULATOR STATION #67 AND INSTALL 4 INCH POLY ALONG FILLMORE STREET AND ABANDON DISTRICT REGULATOR STATION FISHER #5203&NBSP; AND 19 FEET OF 2 INCH STEEL AND 188 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
158	080.70620	(10,460)	INSTALL DISTRICT REGULATOR STATION #83 AND 425 FEET OF 4 INCH, 130 FEET OF 6 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #83, 248 FEET OF 6 INCH STEEL AND 3 FEET OF 6 INCH POLY ALONG SANTA FE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
159	080.70643	(66,042)	INSTALL DISTRICT REGULATOR STATION #17, 30 FEET OF 2 INCH, 225 FEET OF 6 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #17, 64 FEET OF 2 INCH STEEL AND 139 FEET OF 4 INCH STEEL ALONG FULTON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
160	080.70644	(25,487)	INSTALL 2777 FEET OF 2 INCH POLY ALONG BRADSHAW STREET AND ABANDON DISTRICT REGULATOR STATION 28, 1436 FEET OF 3 INCH POLY AND 1269 OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
161	080.70686	(34,630)	RELOCATE FACILITIES. INSTALL 335 FEET OF 4 INCH AND 4356 OF 2 INCH POLY AND ABANDON 2090 FEET OF 2 INCH AND 1252 FEET OF 3 INCH STEEL, 263 FEET OF 2 INCH, 699 FEET OF 3 INCH AND 128 FEET OF 4 INCH POLY ALONG THE STREETS OF KELLER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY
162	080.70702	355	RELOCATE FACILITIES. INSTALL 2300 FEET OF 4 INCH POLY ALONG STREETS OF DALLAS AND ABANDON 2200 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
163	080.70706	(1,528)	ABANDON 276 FEET OF 2 INCH STEEL, 847 FEET OF 2 INCH POLY, 521 FEET OF 1.25 INCH POLY, 302 FEET OF 1 INCH STEEL, 197 FEET OF 1.25 STEEL, 20 FEET OF 2 INCH STEEL, 27 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 05 ALONG WINKLER STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GORMAN	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
164	080.70735	(146)	RELOCATE FACILITIES. INSTALL 1400 FEET OF 4 INCH POLY, 50 FEET OF 6 INCH POLY, 90 FEET OF 8 INCH POLY AND ABANDON 1400 FEET OF 4 INCH STEEL, 50 FEET OF 6 INCH STEEL, AND 90 FEET OF 8 STEEL ALONG OVERTON PARK TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
165	080.70810	(12,094)	RELOCATE FACILITIES. INSTALL 4,287 FEET OF 2 INCH POLY AND ABANDON 4,398 FEET OF 2 INCH POLY ALONG FM4 IN CLEBURNE DUE TO ACCOMMODATE TXDOT HIGHWAY IMPROVEMENTS AND STORM DRAIN EXTENSION IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES
166	080.70840	303	RELOCATE FACILITIES. INSTALL 15 FEET OF 2 INCH AND 610 FEET OF 8 INCH POLY ALONG LIVE OAK AND ABANDON 625 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
167	080.70855	(1,087)	INSTALL 5,540 FEET OF 6 INCH, 540 FEET OF 4 INCH POLY AND ABANDON 2,500 FEET OF 3 INCH STEEL, 540 FEET OF 4 INCH POLY, 350 FEET OF 8 INCH STEEL ALONG BECKLEY.	ALL CUSTOMERS	DALLAS	SYSTEM IMPROVEMENT
168	080.70903	(205)	INSTALL DISTRICT REGULATOR STATION 013 ALONG HOWARD STREET AND ABANDON DISTRICT REGULATOR STATION 013 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
169	080.70936	(1,455)	RELOCATE FACILITIES. INSTALL 700 FEET OF 6 INCH POLY AND 132 FEET OF 12 INCH POLY AND 70 FEET OF 2 INCH POLY AND ABANDON 639 FEET OF 6 INCH POLY AND 80 FEET OF 12 INCH STEEL ALONG OAK GROVE ROAD TO ACCOMMODATE THE CITY OF FORT WORTH DRAINAGE PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
170	080.70954	123	INSTALL 4 INCH METER, 6 INCH REGULATOR AND RELIEF STATION, AND 25 FEET OF 6 INCH STEEL ALONG FOREST PARK ROAD AND ABANDON 25 FEET OF 4 INCH POLY.	ALL CUSTOMERS	DALLAS	SYSTEM IMPROVEMENT
171	080.71018	1,101	RELOCATE FACILITIES. INSTALL 3565 FEET OF 4 INCH AND 3285 FEET OF 2 INCH POLY ALONG GLENN LANE AND MILAS LANE AND ABANDON 6850 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF GLENN HEIGHTS ROAD IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLENN HEIGHTS	RELOCATION OF FACILITIES
172	080.71021	700	INSTALL 520 FEET OF 4 INCH AND 20 FEET OF 2 INCH POLY ALONG WEST PARKWAY AND ABANDON 377 FEET OF 3 INCH AND 230 FEET OF 2 INCH AND 20 FEET OF 4 INCH STEEL AND 54 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
173	080.71031	(2,555)	RELOCATE FACILITIES. INSTALL 524 FEET OF 2 INCH POLY AND ABANDON 507 FEET OF 2 INCH STEEL ALONG BATES STREET IN ACCORDANCE TO THE TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY
174	080.71033	(5,162)	RELOCATE FACILITIES. INSTALL 3580 FEET OF 4 INCH POLY ALONG OLD HEARNE ROAD AND ABANDON 1465 FEET OF 4 INCH, 1383 FEET OF 3 INCH AND 98 FEET OF 2 INCH POLY AND 70 FEET OF 2 INCH AND 225 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES
175	080.71043	(7,638)	INSTALL 3,600 FEET OF 3 INCH STEEL ALONG LINE U22 IN SEAGOVILLE AND ABANDON 3,600 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCCAULLEY	SYSTEM INTEGRITY
176	080.71107	21	INSTALL 670 FEET OF 4 INCH POLY ALONG BONHAM STREET AND ABANDON 670 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
177	080.71126	(8,450)	INSTALL 2300 FEET OF 2 INCH POLY ALONG PEGGY LANE AND ABANDON 2300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
178	080.71129	842	RELOCATE FACILITIES. INSTALL 275 FEET OF 2 INCH, 480 FEET OF 4 INCH, 1000 FEET OF 6 INCH AND 305 FEET OF 8 INCH POLY ALONG SKILLMAN STREET AND ABANDON 690 FEET OF 2 INCH AND 220 FEET OF 3 INCH POLY AND 1390 FEET OF 4 INCH STEEL TO ACCOMMODATE TXDOT PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
179	080.71130	(1,739)	INSTALL 343 FEET OF 4 INCH POLY ALONG OAKMONT DRIVE AND ABANDON 337 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY
180	080.71168	(261)	RELOCATE FACILITIES. INSTALL 175 FEET OF 2 INCH POLY ALONG ACCENT DRIVE AND ABANDON 135 FEET OF 2 INCH POLY.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY
181	080.71174	(5,520)	INSTALL 790 FEET OF 4 INCH AND 5 FEET OF 2 INCH POLY AND ABANDON 585 FEET OF 4 INCH AND 395 FEET OF 2 INCH POLY IN RED BIRD MALL.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
182	080.71177	(179,548)	RELOCATE FACILITIES. INSTALL 874 FEET OF 2 INCH, 6104 FEET OF 4 INCH AND 2279 FEET OF 6 INCH POLY ALONG HIGHWAY 5 AND ABANDON DISTRICT REGULATOR STATION #3, 1143 FEET OF 1-1/4 & 2 INCH AND 3308 FEET OF 3 INCH STEEL AND 432 FEET OF 2 INCH POLY, 1619 FEET OF 3 POLY, 238 FEET OF 4 INCH POLY AND 1932 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MELISSA	SYSTEM INTEGRITY
183	080.71224	310	INSTALL 1400 FEET OF 2 INCH POLY AND ABANDON 125 FEET OF 4 INCH STEEL, 292 FEET OF 4 INCH POLY, 211 FEET OF 3 INCH STEEL, 145 FEET OF 2 INCH STEEL, 346 FEET OF 2 INCH POLY, AND 151 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 23 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY
184	080.71255	(2,839,533)	RELOCATE FACILITIES. INSTALL 1769 FEET OF 20 INCH STEEL AND ABANDON 1759 FEET OF 20 INCH STEEL ALONG IH 635 TO ACCOMMODATE TXDOT IH 635 IMPROVEMENTS PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
185	080.71294	(200)	INSTALL 2500 FEET OF 2 INCH POLY AND ABANDON 2550 FEET OF 3 INCH POLY ALONG COLLEGE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
186	080.71302	781	INSTALL 1075 FEET OF 4 INCH AND 350 FEET OF 2 INCH POLY ALONG NORTH BANKS AND WEST 5TH STREET AND ABANDON 485 FEET OF 2 INCH AND 922 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALDWELL	SYSTEM INTEGRITY
187	080.71303	732	INSTALL 600 FEET OF 4 INCH AND 700 FEET OF 2 INCH POLY ALONG NORTH BANKS STREET AND ABANDON 600 FEET OF 2 INCH COATED STEEL AND 700 FEET OF 2 INCH BARE STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALDWELL	SYSTEM INTEGRITY
188	080.71304	(113,418)	INSTALL 13,251 FEET OF 12 INCH POLY ALONG HARMON ROAD FROM HERITAGE TRACE PARKWAY TO GOLDEN TRIANGLE ROAD IN FORT WORTH.	ALL CUSTOMERS	FORT WORTH	SYSTEM IMPROVEMENT
189	080.71368	(1,955)	INSTALL 2,225 FEET OF 2 INCH POLY AND ABANDON 2,233 FEET OF 2 INCH STEEL, 222 FEET OF 2 INCH POLY, 285 FEET OF 4 INCH STEEL, DISTRICT REGULATOR STATION 112 ALONG JACQUELINE ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
190	080.71369	(490)	INSTALL 2350 FEET OF 2 INCH AND 400 FEET OF 4 INCH POLY ALONG ROBERTS STREET AND ABANDON 1919 FEET OF 4 INCH AND 627 FEET OF 3 INCH STEEL AND VERNON DISTRICT REGULATOR STATION 18 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY
191	080.71387	(26,327)	INSTALL 2,750 FEET OF 2 INCH POLY AND ABANDON 2,750 FEET OF 4 INCH STEEL ALONG THE STREETS OF TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY
192	080.71412	30,622	INSTALL 5150 FEET OF 4 INCH POLY AND 1709 FEET OF 2 INCH POLY AND ABANDON 944 FEET OF 8 INCH POLY, 3646 FEET OF 3 INCH POLY, AND 1919 FEET OF 2 INCH POLY ALONG THUNDERBIRD LANE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY
193	080.71429	(9,609)	RELOCATE FACILITIES. INSTALL 1,078 FEET OF 6 INCH POLY AND 283 FEET OF 10 INCH STEEL AND ABANDON 120 FEET OF 6 INCH, 958 FEET OF 4 INCH POLY AND 110 FEET OF 10 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WYLIE	SYSTEM INTEGRITY
194	080.71467	(54,125)	INSTALL DISTRICT REGULATOR STATION #237 AND 1,500 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #237, 1,500 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
195	080.71517	67	RELOCATE FACILITIES. INSTALL 3,750 FEET OF 4 INCH AND 350 FEET OF 2 INCH POLY ALONG HARD ROCK ROAD AND PIONEER DRIVE AND ABANDON 20 FEET OF 6 INCH POLY, 617 FEET OF 4 INCH STEEL, 1,948 FEET OF 4 INCH POLY, 951 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF IRVING STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
196	080.71522	(50,213)	INSTALL DISTRICT REGULATOR STATION 407 AND ABANDON DISTRICT REGULATOR STATION #407 ALONG THE STREETS OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
197	080.71528	(188)	INSTALL DISTRICT REGULATOR STATION 426 IN FORT WORTH AND ABANDON DISTRICT REGULATOR STATION 426 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
198	080.71531	(4,647)	INSTALL DISTRICT REGULATOR STATION AND ABANDON DISTRICT REGULATOR STATION 503 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
199	080.71532	(75,197)	ABANDON DISTRICT REGULATOR STATION 529 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
200	080.71534	(2,461)	RELOCATE FACILITIES. INSTALL 1950 FEET OF 4 INCH AND 1715 FEET OF 2 INCH POLY ALONG SOUTH BROAD STREET AND ABANDON 2640 FEET OF 3 INCH STEEL 1075 FEET OF 3 INCH AND 260 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF CEDAR HILL STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR HILL	RELOCATION OF FACILITIES
201	080.71567	(6,301)	RELOCATE FACILITIES. INSTALL 500 FEET OF 4 INCH POLY AND ABANDON 4 INCH STEEL ALONG DOVE STREET	ALL CUSTOMERS	SOUTH LAKE	RELOCATION OF FACILITIES
202	080.71592	6,512	RELOCATE FACILITIES. INSTALL 1600 FEET OF 2 INCH AND 125 FEET OF 4 INCH POLY AND ABANDON 200 FEET OF 2 INCH STEEL AND 180 FEET OF 4 INCH STEEL AND 40 FEET OF 3 INCH STEEL ALONG BETSY DRIVE AND KARNES DRIVE TO ACCOMMODATE THE CITY OF ROBINSON DRAINAGE PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROBINSON	RELOCATION OF FACILITIES
203	080.71607	3,099	INSTALL 785 FEET OF 6 INCH POLY, 1430 FEET OF 4 INCH POLY AND 25 FEET OF 2 INCH POLY ALONG S. BROADWAY AND ABANDON 940 FEET OF 2 INCH STEEL AND 855 FEET OF 2 INCH POLY 300 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY
204	080.71647	562	INSTALL 1600 FEET OF 2 INCH POLY ALONG THE ALLEY BETWEEN SPEEDWAY AVENUE AND VICTORY AND ABANDON 1308 FEET OF 4 INCH STEEL, 22 FEET OF 3 INCH STEEL, 414 FEET OF 4 INCH POLY AND 7 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
205	080.71648	1,854	INSTALL 1200 FEET OF 2 INCH POLY IN THE ALLEY BETWEEN SPEEDWAY AVENUE AND ABANDON 1200 FEET OF 4 INCH STEEL AND 33 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
206	080.71703	(3,724)	RELOCATE FACILITIES. INSTALL 1600 FEET OF 4 INCH AND 345 FEET OF 2 INCH POLY ALONG PALASOTA DRIVE AND ABANDON 1200 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY
207	080.71710	5,539	RELOCATE FACILITIES. INSTALL 1977 FEET OF 2 INCH POLY ALONG GRIFFIN STREET AND PINE STREET AND ABANDON 1473 FEET OF 2 INCH POLY AND 591 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF MCKINNEY IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
208	080.71716	(36,144)	INSTALL 4,350 FEET OF 2 INCH, 1,200 FEET OF 4 INCH, 620 FEET OF 6 INCH, AND 400 FEET OF 4 INCH POLY ALONG THE STREET OF HALBERT STREET AND ABANDON DISTRICT REGULATOR STATION# 429, 2,950 FEET OF 4 INCH 1,615 FEET OF 3 INCH STEEL, 315 FEET OF 4 INCH, 60 FEET OF 2 INCH AND 1,100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
209	080.71738	1,094	INSTALL 3615 FEET OF 4 INCH AND 550 FEET OF 2 INCH POLY ALONG EDGEWOOD TERRACE AND ABANDON 3300 FEET OF 4 INCH POLY AND 1060 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
210	080.71760	(51,798)	RELOCATE FACILITIES. INSTALL 2803 FEET OF 8 INCH, 2891 FEET OF 4 INCH AND 720 FEET OF 2 INCH POLY AND ABANDON 747 FEET OF 8 INCH, 1689 FEET OF 6 INCH, 985 FEET OF 4 INCH, 1404 FEET OF 3 INCH, 107 FEET OF 2 INCH STEEL, 10 FEET OF 4 INCH POLY AND 439 FEET OF 3 INCH POLY ALONG HARBIN STREET TO ACCOMMODATE THE CITY OF STEPHENVILLE STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY
211	080.71773	(37,802)	INSTALL 2,140 FEET OF 2 INCH, 1,600 FEET OF 4 INCH, AND 800 FEET OF 6 INCH POLY ALONG THE STREETS OF 13TH AND 15TH AND ABANDON 1,300 FEET OF 2 INCH, 1,250 FEET OF 4 INCH, 100 FEET OF 3 INCH POLY AND 340 FEET OF 2 INCH, 800 FEET OF 6 INCH, 550 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY
212	080.71805	(7,733)	INSTALL 1,480 FEET OF 4 INCH AND 1,020 FEET OF 2 INCH POLY ALONG THE STREETS OF CHAMBERLAND AVENUE AND ABANDON 400 FEET OF 4 INCH, AND 1,300 FEET OF 2 INCH STEEL AND 800 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EMHOUSE	SYSTEM INTEGRITY
213	080.71832	(83,916)	RELOCATE FACILITIES. INSTALL 4,100 FEET OF 8 INCH POLY ALONG HIGHWAY 287 AND ABANDON 3,060 FEET OF 6 INCH POLY, AND 370 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY
214	080.71838	20	RELOCATE FACILITIES. INSTALL 500 FEET OF 2 INCH POLY ALONG CARROLL DRIVE AND ABANDON 495 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES
215	080.71839	(401,732)	INSTALL 83,000 FEET (16 MILES) OF 6 INCH, 100 FEET OF 4 INCH, 3,000 FEET OF 2 INCH POLY AND 8 DISTRICT REGULATOR STATIONS ALONG LINE E16 IN PARIS AND ABANDON 44,455 FEET OF 8 INCH, 42,425 FEET OF 4 INCH, 300 FEET OF 6 INCH, 175 FEET OF 3 INCH STEEL AND 325 FEET OF 8 INCH POLY AND 8 MAIN LINE REGULATOR STATIONS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY
216	080.71850	(27)	REPLACE 5.7 MILES OF 3 INCH STEEL WITH 4 INCH STEEL ALONG LINE L&AE1 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BUFFALO	SYSTEM INTEGRITY
217	080.71856	(3,603)	INSTALL 3200 FEET OF 6 INCH, 100 FEET OF 2 INCH POLY AND 3.2 MILES OF 12 INCH STEEL ALONG LINE 028 AND ABANDON 3.2 MILES OF 3.5 INCH STEEL AND MAIN LINE REGULATOR 42 AND 15 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWLETT	SYSTEM INTEGRITY
218	080.71884	(3,919)	INSTALL DISTRICT REGULATOR STATION #03 ALONG THE STREETS OF GRANBURY AND ABANDON DISTRICT REGULATOR STATION #03 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANBURY	SYSTEM INTEGRITY
219	080.71892	(974,020)	INSTALL 1,789 FEET OF 20 INCH STEEL AND ABANDON 1,449 FEET OF 20 INCH STEEL ALONG LBJ AND MCCREE ROAD TO ACCOMMODATE THE TXDOT-DRIVEN IH635 IMPROVEMENTS PROJECT IN GARLAND, DALLAS COUNTY.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES
220	080.71894	(46,358)	INSTALL DISTRICT REGULATOR STATION, 2,057 FEET OF 2 INCH, 1,708 FEET OF 4 INCH, 194 FEET OF 6 INCH POLY AND 81 FEET OF 10 INCH, 254 FEET OF 8 INCH, AND 51 FEET OF 4 INCH STEEL CASING ALONG THE STREET NORTH ALLEY AND NASH AND ABANDON 2,936 FEET OF 6 INCH, 300 FEET OF 4 INCH, 126 FEET OF 3 INCH, AND 103 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY
221	080.71907	(81,744)	INSTALL 300 FEET OF 6 INCH POLY ALONG WEST PIPELINE AND CHATEAU VALLEE IN EULESS AND ABANDON 261 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EULESS	SYSTEM INTEGRITY
222	080.71909	(142,060)	INSTALL 530 FEET OF 6 INCH AND 10 FEET OF 2 INCH POLY ALONG WEST PIPELINE AND COLUMBUS IN BEDFORD AND ABANDON 516 FEET OF 6 INCH STEEL AND 10 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BEDFORD	SYSTEM INTEGRITY
223	080.71910	(85,782)	INSTALL 325 FEET OF 6 INCH, 10 FEET OF 4 INCH POLY ALONG WEST PIPELINE AND GETTYSBURG IN BEDFORD AND ABANDON 284 FEET OF 6 INCH AND 10 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BEDFORD	SYSTEM INTEGRITY
224	080.71921	(1,165)	RELOCATE FACILITIES. INSTALL 1230 FEET OF 2 INCH POLY AND 2015 FEET OF 4 INCH POLY AND ABANDON 2747 FEET OF 2 INCH STEEL ALONG STARK STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
225	080.71948	(21,531)	INSTALL 4500 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 323, 2000 FEET OF 4 INCH STEEL AND 2500 FEET OF 4 INCH POLY ALONG EAST BEKNAP STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
226	080.71951	(31)	INSTALL 8585 FEET OF 4 INCH STEEL AND ABANDON 8585 FEET OF 4 INCH STEEL ALONG THE STREETS OF GAINESVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	MYRA	SYSTEM INTEGRITY
227	080.71954	(593)	INSTALL 20 FEET OF 6 INCH POLY ALONG LAKESIDE PARKWAY.	ALL CUSTOMERS	COPELL	SYSTEM IMPROVEMENT

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
228	080.71956	(14,517)	RELOCATE FACILITIES. INSTALL 156 FEET OF 2 INCH AND 1,616 FEET OF 4 INCH POLY ALONG COLORADO STREET AND ABANDON 558 FEET OF 2 INCH AND 250 FEET OF 4 INCH POLY AND 416 FEET OF 3 INCH STEEL IN COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CELINA	SYSTEM INTEGRITY
229	080.71960	(53)	INSTALL 3025 FEET OF 2 INCH POLY ALONG EAST HARRISON STREET AND SHERMAN STREET AND ABANDON 100 FEET OF 1.5 INCH STEEL, 747 FEET OF 3 INCH STEEL, 1477 FEET OF 4 INCH STEEL, 37 FEET OF 3 INCH POLY, 100 FEET OF 4 INCH LP POLY AND DISTRICT REGULATOR STATION 02 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MELISSA	SYSTEM INTEGRITY
230	080.71962	2,529	INSTALL 450 FEET OF 2 INCH POLY AND 2160 FEET OF 4 INCH POLY ALONG NORTH CENTRAL STREET AND ABANDON 1999 FEET OF 3 INCH STEEL, 275 FEET OF 3 INCH POLY AND DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MELISSA	SYSTEM INTEGRITY
231	080.71969	(16,573)	RELOCATE FACILITIES. INSTALL TWO 6 INCH ISOLATION VALVE, 10 INCH MAINLINE VALVE, 80 FEET OF 16 INCH STEEL AND ABANDON 80 FEET OF 16 INCH STEEL ALONG THE STREETS OF ARLINGTON.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES
232	080.71975	31	INSTALL 400 FEET OF 2 INCH STEEL AND ABANDON 400 FEET OF 2 INCH STEEL ALONG LINE U9-1 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	MUNDAY	SYSTEM INTEGRITY
233	080.71982	(13,437)	INSTALL 1,407 FEET OF 8 INCH AND 10 FEET OF 2 INCH POLY ALONG MT. ZION ROAD AND ABANDON 1,330 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY
234	080.71993	(384)	INSTALL 26,498 FEET OF 4 INCH STEEL AND ABANDON 26,498 FEET OF 3 INCH STEEL ALONG JOE REEVES ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY
235	080.71999	(95,990)	INSTALL 3,650 FEET OF 4 INCH, 7,750 FEET OF 2 INCH POLY ALONG DAVIS STREET IN CLEBURNE AND ABANDON 8,085 FEET OF 4 INCH, 1,540 FEET OF 2 INCH STEEL AND 520 FEET OF 4 INCH, 825 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
236	080.72011	646	RELOCATE FACILITIES. INSTALL 2100 FEET OF 2 INCH POLY AND ABANDON 1285 FEET OF 2 INCH STEEL ALONG REDBUD TO ACCODATE THE CITY OF GARLAND IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES
237	080.72012	(309)	RELOCATE FACILITIES. INSTALL 45 FEET OF 2 INCH POLY AND 85 FEET OF 6 INCH POLY ALONG GARAPAN DRIVE AND ABANDON 45 FEET OF 2 INCH POLY AND 85 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
238	080.72035	(1,183)	INSTALL 1000 FEET OF 2 INCH POLY AND ABANDON 950 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 15 ALONG WATERS COURT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
239	080.72036	(3,035)	INSTALL 750 FEET OF 2 INCH POLY AND 3100 FEET OF 4 INCH POLY AND ABANDON 530 FEET OF 4 INCH POLY, 4765 FEET OF 4 INCH STEEL, 475 FEET OF 6 INCH POLY, 2620 FEET OF 6 INCH STEEL, 40 FEET OF 6 INCH CAST IRON AND 170 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
240	080.72039	(8,691)	RELOCATE FACILITIES. INSTALL 5350 FEET OF 8 INCH, 425 FEET OF 4 INCH, AND 255 FEET OF 2 INCH POLY AND ABANDON 4115 FEET OF 4 INCH STEEL, 1555 FEET OF 4 INCH, 60 FEET OF 3 INCH, AND 50 FEET OF 2 INCH POLY ALONG CEDAR HILL SOUTH CLARK TRAIL TO ACCOMMODATE THE CITY OF DESOTO IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULES 8.209.	ALL CUSTOMERS	CEDAR HILL	RELOCATION OF FACILITIES
241	080.72045	(708)	INSTALL 300 FEET OF 12 INCH STEEL ALONG UNION STREET AND ABANDON 300 FEET OF 12 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY
242	080.72075	(104,142)	RELOCATE FACILITIES. INSTALL 510 FEET OF 4 INCH POLY AND RETIRE 500 FEET OF 4 INCH STEEL AND 115 FEET 2 INCH STEEL ALONG CENTRAL TEXAS PARKWAY TO ACCOMMODATE CITY OF WACO STREET PROOJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
243	080.72082	(1,259)	RELOCATE FACILITIES. INSTALL 250 FEET OF 2 INCH POLY AND ABANDON 150 FEET OF 2 INCH POLY ALONG PRIVATE DRIVE IN NORTH RICHLAND HILLS, TX.	ALL CUSTOMERS	NORTH RICHLAND HILLS	RELOCATION OF FACILITIES
244	080.72085	(112,236)	RELOCATE FACILITIES. INSTALL 922 FEET OF 6 INCH POLY, 3601 FEET OF 4 INCH POLY AND 597 FEET OF 2 INCH POLY AND ABANDON 2070 FEET OF 6 INCH STEEL, 2390 FEET OF 4 INCH STEEL AND 449 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF IRVING STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
245	080.72099	(8,948)	RELOCATE FACILITIES. INSTALL 85 FEET OF 6 INCH POLY ALONG BELTLINE AND ABANDON 55 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	SYSTEM INTEGRITY
246	080.72122	3,325	INSTALL 2884 FEET OF 2 INCH POLY AND 4379 FEET OF 4 INCH POLY ALONG STREETS OF ITALY AND ABANDON 2489 FEET OF 2 INCH STEEL, 4046 FEET OF 3 INCH STEEL, 150 FEET OF 3 INCH POLY, 585 FEET OF 4 INCH STEEL, 815 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ITALY	SYSTEM INTEGRITY
247	080.72199	1,524	INSTALL 3500 FEET OF 2 INCH POLY ALONG TATE STREET AND ABANDON 1850 FEET OF 4 INCH STEEL AND 460 FEET OF 4 INCH, 420 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY
248	080.72203	608	RELOCATE FACILITIES. INSTALL 2119 FEET OF 6 INCH POLY, 120 FEET OF 4 INCH POLY AND 171 FEET OF 2 INCH POLY ALONG PIPELINE ROAD AND ABANDON 1780 FEET OF 6 INCH POLY, 164 FEET OF 4 INCH POLY AND 176 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF HURST STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	RELOCATION OF FACILITIES
249	080.72211	(295,546)	PREPARE KILLEEN SERVICE CENTER FOR RETIREMENT.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES
250	080.72217	(32)	RELOCATE FACILITIES. ABANDON 475 FEET OF 4 INCH STEEL ALONG STATE HIGHWAY 199 TO ACCOMMODATE TXDOT STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAKE WORTH	SYSTEM INTEGRITY
251	080.72223	(9,614)	RELOCATE FACILITIES. INSTALL 1,300 FEET OF 6 INCH AND 200 FEET OF 2 INCH POLY ALONG SPRING VALLEY ROAD AND LINGCO DRIVE IN RICHARDSON AND ABANDON 1,300 FEET OF 6 INCH STEEL AND 200 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY
252	080.72239	208	ABANDON 226 FEET OF 3 INCH POLY, 290 FEET OF 0.75" INCH POLY ALONG 1900 EAST PARMER LANE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AUSTIN	SYSTEM INTEGRITY
253	080.72266	(79,234)	INSTALL 42,100 FEET OF 4 INCH STEEL AND ABANDON 42,070 FEET OF 6 INCH STEEL ALONG LINE 029 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SCURRY	SYSTEM INTEGRITY
254	080.72270	(20,542)	INSTALL 3,100 FEET OF 2 INCH POLY ALONG SPRINGWOOD LANE AND SPRINGPARK WAY IN PLANO AND ABANDON 3,100 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY
255	080.72275	2,708	RELOCATE FACILITIES. INSTALL 860 FEET OF 4 INCH POLY, 20 FEET OF 2 INCH POLY AND ABANDON 800 FEET OF 4 INCH STEEL, 60 FEET OF 4 INCH POLY, 20 FEET OF 2 INCH POLY ALONG CULVER AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
256	080.72278	(1,138)	INSTALL 2000 FEET OF 2 INCH AND 550 FEET OF 4 INCH POLY ALONG LINE C10-5 AND ABANDON 3 MILES OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORTH RICHLAND HILLS	SYSTEM INTEGRITY
257	080.72292	4,580	INSTALL 3635 FEET OF 2 INCH POLY AND ABANDON 14 FEET OF 1.25 INCH POLY, 1899 FEET OF 2 INCH POLY, 13 FEET OF 1.25 INCH STEEL, 1511 FEET OF 2 INCH STEEL AND ABANDON DRS04 ALONG STREETS OF LIPAN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LIPAN	SYSTEM INTEGRITY
258	080.72294	6,482	INSTALL 425 FEET OF 6 INCH POLY AND 465 FEET OF 2 INCH POLY AND ABANDON 425 FEET OF 6 INCH POLY AND 465 FEET OF 2 INCH POLY ALONG WILLIAMS DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY
259	080.72300	8,501	INSTALL 2,550 FEET OF 6 INCH POLY ALONG FM 691. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	DENISON	GROWTH
260	080.72308	539	INSTALL 1150 FEET OF 2 INCH POLY ALONG DAWN DRIVE AND ABANDON 1150 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY
261	080.72310	(237)	REPLACE DISTRICT REGULATOR STATION #02 IN VENUS AND ABANDON EXISTING DRS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VENUS	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
262	080.72321	385	INSTALL 1525 FEET OF 2 INCH POLY ALONG STREETS OF RANGER AND ABANDON 173 FEET OF 1.25 INCH STEEL, 67 FEET OF 2 INCH STEEL, 14 FEET OF 3 INCH STEEL, 29 FEET OF 4 INCH STEEL, 65 FEET OF 2 INCH POLY AND 68 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	SYSTEM INTEGRITY
263	080.72322	672	INSTALL 1650 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION AND ABANDON 1221 FEET OF 2 INCH STEEL AND 468 FEET OF 3 INCH STEEL AND DISTRICT REGULATOR STATION 11 ALONG STREETS OF RANGER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	SYSTEM INTEGRITY
264	080.72324	(353,997)	INSTALL 1,445 FEET OF 6 INCH AND 2,132 FEET OF 8 INCH POLY ALONG THE STREETS OF JIM CRISTAL TOAD AND N WESTERN BOULEVARD IN DENTON, DENTON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
265	080.72347	(39,049)	RELOCATE FACILITIES.&NBSP; INSTALL 925 FEET OF 2 INCH AND 300 FEET OF 8 INCH POLY ALONG ECHO BLUFF AND ABANDON 925 FEET OF 2 INCH POLY AND 330 FEET OF 8 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
266	080.72348	(183)	INSTALL 80 FEET OF 2 INCH POLY AND 100 FEET OF 2 INCH POLY ALONG COUNTY ROAD 825 AND ABANDON 25 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYLVESTER	SYSTEM INTEGRITY
267	080.72367	(1,081)	RELOCATE FACILITIES. INSTALL 1948 FEET OF 6 INCH POLY, 75 FEET OF 4 INCH POLY AND 344 FEET OF 2 INCH POLY AND ABANDON 1527 FEET OF 6 INCH POLY AND 387 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF COLLEYVILLE STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEYVILLE	RELOCATION OF FACILITIES
268	080.72369	585	RELOCATE FACILITIES. INSTALL 950 FEET OF 4 INCH AND 330 FEET OF 2 INCH POLY ALONG N COLLEGE STREET AND ABANDON 300 FEET OF 4 INCH, 773 FEET OF 2 INCH STEEL, 87 FEET OF 4 INCH, 107 FEET OF 2 INCH, AND 445 FEET OF 1.25 INCH POLY TO ACCOMMODATE THE CITY OF WAXAHACHIE DRAINAGE PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	RELOCATION OF FACILITIES
269	080.72372	(26,669)	INSTALL 3,370 FEET OF 2 INCH POLY ALONG MONTICELLO ROAD IN WAXAHACHIE AND ABANDON 2,301 FEET OF 2 INCH STEEL AND 159 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY
270	080.72389	4,926	INSTALL 1,100 FEET OF 2 INCH POLY AND ABANDON 816 FEET OF 4 INCH POLY, 306 FEET OF 4 INCH, AND 378 FEET OF 4 INCH STEEL ALONG BIRCH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
271	080.72390	(15,088)	INSTALL 1,000 FEET OF 2 INCH POLY ALONG BEECH STREET AND ABANDON 606 FEET OF 2 INCH AND 879 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
272	080.72391	(14,230)	INSTALL 2,300 FEET OF 2 INCH POLY ALONG SEYMOUR AND CHERRY IN WICHITA FALLS AND ABANDON 663 FEET OF 2 INCH, 341 FEET OF 4 INCH, 463 FEET OF 1.25 INCH STEEL AND 344 FEET OF 4 INCH, 506 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
273	080.72392	(826)	INSTALL 1,375 FEET OF 2 INCH POLY AND ABANDON 572 FEET OF 2 INCH, 805 FEET OF 4 INCH STEEL AND 26 FEET OF 4 INCH POLY ALONG AVE J AND ARTHUR IN WICHITA FALLS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
274	080.72413	(10,507)	INSTALL 5,750 FEET OF 4 INCH STEEL, MAIN LINE REGULATOR STATION AND ABANDON 5,750 FEET OF 2 INCH STEEL, MAIN LINE REGULATOR STATION ALONG US HWY 77 IN ELLIS COUNTY. IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORRESTON	SYSTEM INTEGRITY
275	080.72420	(4,306)	INSTALL 2257 FEET OF 2 INCH POLY, 840 FEET OF 4 INCH POLY AND ABANDON 3171 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
276	080.72437	255	INSTALL 2065 FEET OF 2 INCH POLY ALONG COUNTY ROAD 816 AND ABANDON 2410 FEET 2 INCH STEEL AND DISTRICT REGULATOR STATION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SYLVESTER	SYSTEM INTEGRITY
277	080.72438	(32,686)	INSTALL 1225 FEET OF 2 INCH AND 1500 FEET OF 4 INCH POLY ALONG THE STREETS OF WACO AND ABANDON 1225 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
278	080.72439	(28,917)	INSTALL 1,135 FEET OF 2 INCH AND 1,430 FEET OF 4 INCH POLY ALONG GORMAN AND MORROW STREETS AND ABANDON 2,401 FEET OF 4 INCH STEEL, 336 FEET OF 4 INCH AND 716 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE OF 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
279	080.72448	(367)	INSTALL 2155 FEET OF 4 INCH POLY AND 645 FEET OF 2 INCH POLY AND ABANDON 2155 FEET OF 4 INCH STEEL AND 645 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
280	080.72449	9,649	INSTALL 2150 FEET OF 4 INCH POLY AND 360 FEET OF 2 INCH POLY AND ABANDON 2050 FEET OF 4 INCH STEEL AND 330 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
281	080.72450	(124)	INSTALL 2600 FEET OF 4 INCH POLY AND ABANDON 2402 OF 3 INCH STEEL ALONG GUTHRIE DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
282	080.72452	(4,695)	RELOCATE FACILITIES. INSTALL 700 FEET OF 2 INCH POLY AND ABANDON 950 FEET OF STEEL ALONG CHERYL ST IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
283	080.72461	490	RELOCATE FACILITIES. INSTALL 900 FEET OF 4 INCH POLY AND ABANDON 900 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
284	080.72473	(12,299)	INSTALL DISTRICT REGULATOR STATION ALONG HALL JOHNSON ROAD AND ABANDON DISTRICT REGULATOR STATION #05 AND #08.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY
285	080.72490	1,515	INSTALL 950 FEET OF 2 INCH POLY ALONG SOUTH MAIN STREET AND ABANDON 678 FEET OF 2 INCH STEEL AND 482 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENT	SYSTEM INTEGRITY
286	080.72497	676	INSTALL 642 FEET OF 4 INCH POLY ALONG CLARK STREET AND ABANDON 988 FEET OF 4 INCH STEEL, AND 10 FEET OF 2 INCH STEEL ALONG CLARK STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BARTLETT	SYSTEM INTEGRITY
287	080.72500	(133,594)	INSTALL 3,200 FEET OF 12 INCH POLY AND ABANDON 3,200 FEET OF 6 INCH POLY ALONG W. EVERMAN PKWY.	ALL CUSTOMERS	FORT WORTH	SYSTEM IMPROVEMENT
288	080.72505	6,209	RELOCATE FACILITIES. INSTALL 980 FEET OF 4 INCH POLY AND ABANDON 980 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
289	080.72508	(190)	ABANDON 6630 FEET OF 4 INCH STEEL ALONG HUTTO ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY
290	080.72512	250	INSTALL 300 FEET OF 4 INCH, 2300 FEET OF 2 INCH POLY ALONG WICKER AVE ALLEYWAY AND ABANDON 300 FEET OF 3 INCH STEEL, 2300 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY
291	080.72524	(1,389)	INSTALL 2600 FEET OF 2 INCH POLY ALONG SOUDER DRIVE AND ABANDON 1377 FEET OF 2 INCH STEEL, 469 FEET OF 4 INCH STEEL AND 706 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
292	080.72525	(18,447)	RELOCATE FACILITIES.&NBSP;&NBSP; ISNTALL 2,600 FEET ON 2 INCH POLY AND ABANDON 1,519 FEET OF 2 INCH STEEL ALONG HURSTVIEW DRIVE AND 1,058 FEET OF 2 INCH POLY; IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
293	080.72526	(33,639)	RELOCATE FACILITIES. INSTALL 1,200 FEET OF 2 INCH AND 1,500 FEET OF 6 INCH POLY ALONG NORTH ARTHUR DRIVE AND ABANDON 1,183 FEET OF 1.25 INCH AND 1,127 FEET OF 2 INCH POLY; 7 FEET OF 1.25 INCH; AND 1,732 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
294	080.72527	(195,776)	INSTALL 2,550 FEET OF 2 INCH POLY AND ABANDON 2,215 FEET OF 3 INCH STEEL AND 955 FEET OF 4 INCH STEEL ALONG MYRTLE DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
295	080.72528	(410,644)	INSTALL 2,570 FEET OF 4 INCH POLY ALONG CULLUM AVENUE AND ABANDON 93 FEET OF 4 INCH POLY, 2,666 FEET OF 4 INCH STEEL, AND 148 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
296	080.72529	(60,241)	INSTALL 2,935 FEET OF 4 INCH POLY ALONG HENSON DRIVE AND THOMAS AVENUE AND ABANDON 45 FEET OF 4 INCH POLY AND 2,848 FEET OF 4 INCH STEEL IN ACCORDANE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
297	080.72533	(2,657)	RELOCATE FACILITIES.&NBSP; INSTALL 350 FEET OF 2 INCH POLY ALONG 10TH STREET AND ABANDON 400 FEET OF 2 INCH STEEL AND 350 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
298	080.72535	(4,997)	INSTALL 1,500 FEET OF 2 INCH POLY AND ABANDON 991 FEET OF 2 INCH STEEL AND 430 FEET OF 3 INCH STEEL ALONG EAST WENONAH BOULEVARD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
299	080.72536	(17,688)	RELOCATE FACILITIES. INSTALL 2,000 FEET OF 2 INCH POLY ALONG WEST WENONAH BOULEVARD AND ABANDON 1,522 FEET OF 2 INCH STEEL AND 433 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
300	080.72545	(1)	RELOCATE FACILITIES. INSTALL 804 FEET OF 4 INCH POLY ALONG FM 2181 AND ABANDON 285 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES
301	080.72550	(576)	RELOCATE FACILITIES. INSTALL 172 FEET OF 4 INCH POLY AND ABANDON 172 FEET OF 4 INCH POLY ALONG FORD LANE TO ACCOMMODATE AAO.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES
302	080.72559	(2,277)	INSTALL 20 FEET OF 6 INCH, 493 FEET OF 4 INCH AND 339 FEET OF 2 INCH POLY ALONG LEGACY DRIVE SOUTH AND ABANDON 20 FEET OF 6 INCH, 200 FEET OF 4 INCH, 163 FEET OF 3 INCH AND 217 OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	SYSTEM INTEGRITY
303	080.72607	334	INSTALL 745 FEET OF 6 INCH AND 10 FEET OF 2 INCH BARE STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY
304	080.72617	(36,028)	INSTALL 2,400 FEET OF 2 INCH, 670 FEET OF 6 INCH POLY ALONG THE STREETS OF ABILENE AND ABANDON 660 FEET OF 3 INCH STEEL AND 331 FEET OF 2 INCH POLY AND 1,765 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
305	080.72618	18	REPLACE DRS05 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GROESBECK	SYSTEM INTEGRITY
306	080.72623	(449)	INSTALL 1,354 FEET OF 4 INCH, 744 FEET OF 2 INCH POLY AND ABANDON 961 FEET OF 1.25 INCH STEEL, 177 FEET OF 2 INCH STEEL, 34 FEET OF 2 INCH POLY AND 569 FEET OF 3 INCH POLY MAINS ALONG 845 TIVY STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
307	080.72649	(7,635)	INSTALL 200 FEET OF 2 INCH, 1,470 FEET OF 4 INCH, 1,000 FEET OF 6 INCH POLY AND ABANDON 216 FEET OF 2 INCH, 1,642 FEET OF 3 INCH, 229 FEET OF 4 INCH STEEL AND 26 FEET OF 2 INCH, 263 FEET OF 3 INCH AND 334 FEET OF 4 INCH POLY ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
308	080.72651	(4,123)	INSTALL 1,320 FEET OF 4 INCH, 1,450 FEET OF 6 INCH POLY AND ABANDON 632 FEET OF 2 INCH, 1,590 FEET OF 3 INCH STEEL AND 412 FEET OF 3 INCH POLY ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
309	080.72653	(2,068)	INSTALL 83 FEET OF 6 INCH AND 396 FEET OF 4 INCH POLY AND ABANDON 45 FEET OF 3 INCH STEEL AND 434 FEET INCH OF 2 INCH POLY ALONG MCLENDON ROAD.	ALL CUSTOMERS	HEATH	SYSTEM IMPROVEMENT
310	080.72656	(7,749)	INSTALL 2,650 FEET OF 8 INCH POLY ALONG BOIS D ARC AND ABANDON 2,650 FEET OF 3 INCH STEEL	ALL CUSTOMERS	HEATH	SYSTEM IMPROVEMENT
311	080.72658	(27,325)	INSTALL 258 FEET OF 6 INCH POLY ALONG FM2181 NEAR WILDWOOD LANE AND MIRANDA PLACE IN DENTON AND ABANDON 240 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
312	080.72663	(77)	INSTALL 2,200 FEET OF 4 INCH POLY ALONG SNIRL DRIVE.	ALL CUSTOMERS	ROCKWALL	SYSTEM IMPROVEMENT
313	080.72678	622	RELOCATE FACILITIES. INSTALL 350 FEET OF 2 INCH POLY ALONG PARKPLACE AND ABANDON 350 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES
314	080.72696	(152,459)	INSTALL 4,250 FEET OF 8 INCH, 3,480 FEET OF 4 INCH AND 2,985 FEET OF 2 INCH POLY ALONG NORTH PEARSON AND ABANDON 4,300 FEET OF 2 INCH, 3,400 FEET OF 3 INCH AND 1,640 FEET OF 4 INCH STEEL AND 1,075 FEET OF 2 INCH, 1,940 FEET OF 4 INCH AND 260 FEET OF 8 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GODLEY	SYSTEM INTEGRITY
315	080.72700	(408,883)	RELOCATE FACILITIES.&NBSP; INSTALL REGULATOR STATION AND RETIRE OLD REGULATOR STATION ALONG FINLEY ROAD DUE TO OBSOLETE COMPONENTS AND MULTIPLE LEAKS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
316	080.72726	(30,527)	RELOCATE FACILITIES. INSTALL 2,340 FEET OF 4 INCH POLY ALONG SOUTH CAMP WISDOM AND ABANDON 34 FEET OF 4 INCH STEEL, 445 FEET OF 2 INCH AND 1,900 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
317	080.72742	(2,915)	INSTALL 666 FEET OF 4 INCH POLY ALONG EAST AUSTIN AVENUE AND NORTH LAMPASAS STREET AND ABANDON 355 FEET OF 2 INCH POLY AND 298 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY
318	080.72743	2,945	INSTALL 465 FEET OF 2 INCH AND 1377 FEET OF 4 INCH POLY AND ABANDON 456 FEET OF 4 INCH STEEL, 60 FEET OF 4 INCH POLY, 1127 FEET OF 3 INCH STEEL AND 200 FEET OF 2 INCH STEEL ALONG EAST WALNUT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
319	080.72751	(120,662)	INSTALL 36,960 FEET OF 4 INCH STEEL ALONG FM 897 IN BOSQUE COUNTY AND ABANDON 26,960 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE OF 8.209.	ALL CUSTOMERS	HICO	SYSTEM INTEGRITY
320	080.72759	(24,375)	REPLACE 5.25 MILES OF 10 INCH STEEL ALONG LINE KC (WEST) WITH 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLYDE	SYSTEM INTEGRITY
321	080.72760	(33,992)	INSTALL 2,320 FEET OF 4 INCH AND 465 FEET OF 2 INCH POLY ALONG COLLEGE STREET AND ABANDON 287 FEET OF 3 INCH, 817 FEET OF 4 INCH POLY AND 1,236 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY
322	080.72762	(19,920)	INSTALL 2760 FEET OF 2 INCH POLY ALONG DREXEL DRIVE AND ABANDON 134 FEET OF 3 INCH POLY, 31 FEET OF 4 INCH POLY, 664 FEET OF 3 INCH STEEL, 1,483 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION 07 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY
323	080.72763	(46,196)	INSTALL 2,610 FEET OF 4 INCH AND 525 FEET OF 2 INCH POLY ALONG BALL STREET AND ABANDON 1,941 FEET OF 4 INCH POLY AND 964 FEET OF 2, 4, AND 6 INCH STEEL AND GRAPEVINE DISTRICT REGULATOR STATION #7 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY
324	080.72764	(194,361)	RELOCATE FACILITIES. INSTALL 2,000 FEET OF 12 INCH, 2,500 FEET OF 10 INCH, 1,500 FEET OF 4 INCH STEEL AND 1,000 FEET OF 6 INCH POLY AND NEW HIP TO DISTRICT REGULATOR STATION ALONG HIGHWAY 6 TO WACO DRIVE AND ABANDON 1,300 FEET OF 12 INCH, 200 FEET OF 10 INCH, 2,200 FEET OF 8 INCH, 1,200 FEET OF 4 INCH, 100 FEET OF 2 INCH STEEL TO ACCOMMODATE TXDOT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
325	080.72765	10	INSTALL 1165 FEET OF 4 INCH POLY ALONG EAST JORDAN ROAD AND ABANDON DRS01, 427 FEET OF 2 INCH STEEL, 986 FEET OF 3 INCH STEEL, 10 FEET OF 2 INCH POLY AND 16 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	JOSEPHINE	SYSTEM INTEGRITY
326	080.72767	(75,996)	INSTALL 1230 FEET OF 4 INCH POLY ALONG CADDO STREET AND ABANDON DRS 02 AND 1172 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	JOSEPHINE	SYSTEM INTEGRITY
327	080.72780	(18,830)	INSTALL 3200 FEET OF 4 INCH POLY AND ABANDON 630 FEET OF 4 INCH AND 620 FEET OF 3 INCH BARE STEEL AND 1900 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION 02 IN GODLEY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GODLEY	SYSTEM INTEGRITY
328	080.72785	(2,456)	RELOCATE FACILITIES. INSTALL 1060 FEET OF 2 INCH, 480 FEET OF 4 INCH AND 410 FEET OF 2 INCH POLY ALONG HOUSTON STREET AND RETIRE 400 FEET OF 6 INCH AND 440 FEET OF 4 INCH BARE STEEL AND 336 FEET OF 2 INCH AND 127 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	RELOCATION OF FACILITIES
329	080.72789	(783)	RELOCATE FACILITIES. INSTALL 35 FEET OF 2 INCH POLY ALONG PEARL AND ABANDON 30 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
330	080.72819	(2,553)	RELOCATE FACILITIES. INSTALL 900 FEET OF 4 INCH POLY ALONG IMMANUEL ROAD AND ABANDON 830 FEET OF 4 INCH POLY TO ACCOMMODATE CITY STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PFLUGERVILLE	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
331	080.72825	956	INSTALL 930 FEET OF 4 INCH POLY AND 1291 FEET OF 2 INCH POLY AND ABANDON 2000 FEET OF 3 IN STEEL AND 230 FEET OF 2 IN POLY ALONG BARNETT STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
332	080.72837	398	INSTALL 1750 FEET OF 2 INCH POLY ALONG RICKETTS STREET AND ABANDON 1086 FEET OF 2 INCH POLY, 34 FEET OF 2 INCH STEEL, 220 FEET OF 4 INCH STEEL, 200 FEET OF 2 INCH STEEL AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY
333	080.72840	(52,404)	INSTALL 6,945 FEET OF 2 INCH POLY ALONG MISTLETOE DRIVE AND ABANDON 2,035 FEET OF 4 INCH AND 1,285 FEET OF 2 INCH STEEL AND 240 FEET OF 4 INCH AND 5,945 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
334	080.72841	(159)	INSTALL 6055 FEET OF 4 INCH AND 1595 FEET OF 2 INCH POLY ALONG THE STREETS OF ELIZABETH CREEK SUBDIVISION.	RESIDENTIAL	FORT WORTH	GROWTH
335	080.72855	(2,340)	RELOCATE FACILITIES. INSTALL 380 FEET OF 6 INCH POLY ALONG SOUTH COOPER STREET AND ABANDON 380 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES
336	080.72857	(13,800)	ABANDON 475 FEET OF 4 INCH, 1,850 FEET OF 3 INCH, 2,910 FEET OF 2 INCH POLY ALONG WILLOW SPRINGS ROAD AT PARKER HENDERSON ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
337	080.72869	(4,612)	INSTALL 2800 FEET OF 2 INCH POLY ALONG GLOVER STREET, MULBERRY STREET, NORTH DAVIS STREET AND ABANDON DISTRICT REGULATOR STATION #11 ALONG CHURCH STREET AND GLOVER STREET, 905 FEET OF 4 INCH POLY, 545 FEET OF 4 INCH STEEL, 265 FEET OF 3 INCH POLY, 850 FEET OF 2 INCH STEEL AND 75 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY
338	080.72891	(26)	INSTALL 4 INCH DISTRICT REGULATOR STATION AND 200 FEET OF 8 INCH POLY AND ABANDON 2 INCH DISTRICT REGULATOR STATION AND 200 FEET OF 6 INCH POLY.	ALL CUSTOMERS	ROWLETT	SYSTEM IMPROVEMENT
339	080.72906	(43,831)	RELOCATE FACILITIES. INSTALL 2,540 FEET OF 2 INCH AND 960 FEET OF 6 INCH POLY ALONG EAST LOUISIANA STREET AND ABANDON 1,924 FEET OF 2 INCH STEEL AND 848 FEET OF 6 INCH POLY IN MCKINNEY, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
340	080.72930	(128,237)	INSTALL 1,000 OF 4 INCH POLY ALONG MOCKINGBIRD AND AIRLINE IN DALLAS AND ABANDON 1,400 FEET OF 16 INCH, 680 FEET OF 12 INCH AND 500 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY
341	080.72935	637	INSTALL 2750 FEET OF 4 INCH POLY AND 1150 FEET OF 2 INCH POLY ALONG RICHLAND AVENUE AND ABANDON 200 FEET OF 2 INCH STEEL, 800 FEET OF 2 INCH POLY AND 1900 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY
342	080.72949	(24)	REPLACE MEASURING STATION 4613 IN ELLIS AND INSTALL 120 FEET OF 4 INCH STEEL.	ALL CUSTOMERS	ITALY	SYSTEM IMPROVEMENT
343	080.72954	(3,092)	INSTALL 1830 FEET OF 4 INCH POLY AND 620 FEET OF 2 INCH POLY ALONG BELKNAP STREET AND ABANDON 1345 FEET OF 4 INCH STEEL, 445 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 06 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
344	080.72959	(2,014)	INSTALL 850 FEET OF 4 INCH POLY AND 80 FEET OF 8 INCH STEEL AND ABANDON 93 FEET OF 2 INCH STEEL, 650 FEET OF 4 INCH STEEL AND 845 FEET OF 2 INCH POLY ALONG 8TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY
345	080.72970	(7,046)	INSTALL 2400 FEET OF 2 INCH POLY AND 100 FEET OF 4 INCH STEEL ALONG BELKNAP STREET AND ABANDON 2900 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
346	080.72973	(22,494)	RELOCATE FACILITIES. INSTALL 722 FEET OF 4 INCH POLY AND ABANDON 514 FEET OF 4 INCH STEEL ALONG CRESTLINE ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
347	080.72975	(7,234)	RELOCATE FACILITIES. INSTALL 350 FEET OF 4 INCH POLY AND ABANDON 350 FEET OF 4 INCH STEEL IN THE CITY OF RICHLAND HILLS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHLAND HILLS	SYSTEM INTEGRITY
348	080.72978	79	RELOCATE FACILITIES. INSTALL 75 FEET OF 4 INCH STEEL AND ABANDON 75 FEET OF 4 INCH STEEL ALONG THE STREETS OF RICHLAND HILLS DUE TO CITY OF RICHLAND HILLS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHLAND HILLS	RELOCATION OF FACILITIES
349	080.72983	9,387	INSTALL 4600 FEET OF 2 INCH AND 300 FEET OF 4 INCH POLY ALONG STREETS OF SAN ANGELO AND ABANDON 500 FEET OF 4 INCH STEEL, 2000 FEET OF 4 INCH STEEL AND 200 FEET OF 2 INCH STEEL, 1200 FEET OF 4 INCH, 300 FEET OF 3 INCH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
350	080.72987	(6,851)	INSTALL 2,250 FEET OF 2 INCH POLY AND ABANDON 410 FEET OF 2 INCH ADYL A, 250 FEET OF 2 INCH POLY AND 1,590 FEET OF 2 INCH STEEL ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
351	080.72988	(18,699)	INSTALL 2,200 FEET OF 6 INCH AND 20 FEET OF 2 INCH POLY AND ABANDON 627 FEET OF 4 INCH, 540 FEET OF 2 INCH POLY AND 165 FEET OF 4 INCH, AND 636 FEET OF 2 INCH STEEL ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
352	080.72990	(3,433)	INSTALL 1,150 FEET OF 2 INCH POLY AND ABANDON 1,150 FEET OF 2 INCH STEEL ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
353	080.72991	(26,896)	INSTALL 2,530 FEET OF 2 INCH POLY ALONG THE STREETS OF ABILENE AND ABANDON 95 FEET OF 4 INCH, 250 FEET OF 2 INCH POLY AND 1,020 FEET OF 2 INCH, 1,165 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
354	080.73007	22	INSTALL 1860 FEET OF 2 INCH POLY AND ABANDON 200 FEET OF 2 INCH POLY AND 1750 FEET OF 2 INCH STEEL ALONG CRAIG STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
355	080.73024	(4,412)	INSTALL 3,684 FEET OF 4 INCH POLY AND ABANDON 2,376 FEET OF 4 INCH STEEL, ABANDON 1,308 FEET OF 3 INCH STEEL ALONG SHARON STREET AND GRACE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
356	080.73025	1,137	RELOCATE FACILITIES. INSTALL 850 FEET OF 4 INCH POLY AND 1811 FEET OF 2 INCH POLY ALONG MEADOWBROOK DRIVE AND ABANDON 672 FEET OF 4 INCH AND 1811 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF ARLINGTON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES
357	080.73026	4,566	RELOCATE FACILITIES. INSTALL 2210 FEET OF 4 INCH POLY, 292 FEET OF 2 INCH POLY AND ABANDON 599 FEET OF 4 INCH STEEL, 1611 FEET OF 3 INCH STEEL, 292 FEET OF 2 INCH STEEL ALONG HIGHLAND TO ACCOMMODATE CITY OF ARLINGTON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES
358	080.73027	5,981	INSTALL 2450 FEET OF 4 INCH AND 698 FEET OF 2 INCH POLY AND ABANDON 2450 FEET OF 4 INCH AND 470 FEET OF 2 INCH STEEL ALONG OVERHILL DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
359	080.73028	1,561	RELOCATE FACILITIES. INSTALL 1842 FEET OF 2 INCH POLY AND ABANDON 1592 FEET OF 2 INCH STEEL ALONG JOYCE STREET TO ACCOMMODATE CITY OF ARLINGTON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES
360	080.73029	(7,860)	INSTALL 346 FEET OF 4 INCH AND 587 FEET OF 2 INCH POLY AND ABANDON 293 FEET IF 4 INCH AND 587 FEET OF 2 INCH STEEL ALONG OVERHILL DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
361	080.73031	(15,990)	RELOCATE FACILITIES. INSTALL 1503 FEET OF 4 INCH AND 1124 FEET OF 2 INCH POLY ALONG BROWNING DRIVE AND ABANDON 845 FEET OF 4 INCH, 658 FEET OF 3 INCH AND 986 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES
362	080.73032	351	INSTALL 2665 FEET OF 4 INCH POLY ALONG STREETS OF ARLINGTON AND ABANDON 1033 FEET OF 4 INCH AND 1518 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
363	080.73033	(379)	INSTALL 1,832 FEET OF 4 INCH POLY, 593 FEET OF 2 INCH POLY AND ABANDON 155 FEET OF 6 INCH STEEL, 1,585 FEET OF 4 INCH STEEL, 457 FEET OF 2 INCH STEEL ALONG EDNA STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
364	080.73053	49,779	INSTALL 450 FEET OF 6 INCH, 1,120 FEET OF 4 INCH, AND 1,050 FEET OF 2 INCH POLY AND ABANDON 537 FEET OF 4 IN, 1210 FEET OF 2 IN STEEL AND 278 FEET OF 6 IN, AND 371 FEET OF 3 IN POLY ALONG MAIN STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
365	080.73068	(3,525)	INSTALL 485 FEET OF 4 INCH POLY AND 2225 FEET OF 2 INCH POLY AND ABANDON 300 FEET OF 3 INCH POLY, 1500 FEET OF 4 INCH STEEL, 640 FEET OF 4 INCH STEEL AND 680 FEET OF POLY ALONG MCDONALD STREET AND EAST 3RD STREET IN ACCORDANCE WITH THE TEXAS RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
366	080.73083	(485)	INSTALL 2225 FEET OF 6 INCH POLY ALONG TRAIL LAKE DRIVE AND ABANDON 2225 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
367	080.73089	(1,144)	INSTALL DISTRICT REGULATOR STATION 02, 140 FEET OF 2 INCH POLY ABANDON 140 FEET OF 2 INCH STEEL, DISTRICT REGULATOR STATION 02 ALONG BENNIE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROWENA	SYSTEM INTEGRITY
368	080.73094	(46)	RELOCATE FACILITIES. INSTALL 2292 FEET OF 6 INCH POLY AND ABANDON 1782 FEET OF 6 INCH STEEL AND 674 FEET OF 6 INCH POLY ALONG US82 TO ACCOMMODATE CITY OF NOCONA HIGHWAY PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOCONA	RELOCATION OF FACILITIES
369	080.73107	(61)	INSTALL 1090 FEET OF 2 INCH POLY AND ABANDON 295 FEET OF 2 INCH STEEL, 809 FEET DUPONT, 53 FEET OF 2 INCH POLY, DISTRICT REGULATOR STATION 030 ALONG 14TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
370	080.73111	769	INSTALL 1040 FEET OF 2 INCH POLY AND ABANDON 48 FEET OF 2 INCH POLY, 211 FEET OF 2 INCH POLY, 11 FEET OF 3 INCH POLY, 322 FEET OF 2 INCH STEEL, 1006 FEET OF 3 INCH STEEL, AND DISTRICT REGULATOR STATION 07 ALONG THE STREETS OF GRANBURY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANBURY	SYSTEM INTEGRITY
371	080.73137	2,429	INSTALL 965 FEET OF 2 INCH POLY ALONG CALVERT STREET AND ABANDON 1130 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY
372	080.73147	(188)	INSTALL 35 FEET OF 4 INCH, 10 FEET OF 4 INCH, AND 25 FEET OF 2 INCH POLY AND ABANDON 25 FEET OF 4 INCH STEEL, 15 FEET OF 2 INCH POLY, 10 FEET OF POLY AND DRS12 AT SUNSET DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
373	080.73159	(1,815)	INSTALL 637 FEET OF 2 INCH, 352 FEET OF 4 INCH POLY ALONG MORSE STREET, JACKSON STREET AND HILL ALLEY STREET IN DENTON AND ABANDON 833 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
374	080.73163	(2,635)	RELOCATE FACILITIES. INSTALL 100 FEET OF 2 INCH POLY ALONG MELBA AND ABANDON 60 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
375	080.73164	(11,769)	RELOCATE FACILITIES. INSTALL 3,100 FEET OF 2 INCH POLY ALONG HAVENHURST AND NESTLE DR AND ABANDON 2,950 FEET OF 2 INCH STEELAND 150 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY
376	080.73169	(11,416)	RELOCATE FACILITIES. INSTALL 1400 FEET OF 12 INCH POLY, 10 FEET OF 6 INCH POLY, 70 FEET OF 4 INCH POLY, 50 FEET OF 2 INCH POLY ALONG E TERRELL AND ABANDON 1400 FEET OF 10 INCH STEEL, 10 FEET OF 6 INCH POLY, 10 FEET OF 4 INCH POLY, 10 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
377	080.73174	558	RELOCATE FACILITIES. INSTALL 200 FEET OF 2 INCH POLY AND ABANDON 183 FEET OF 2 INCH POLY ALONG SHEPHERD STREET TO ACCOMMODATE CITY OF IRVING STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES
378	080.73182	(43,830)	INSTALL 5,600 FEET OF 4 INCH, 2,100 FEET OF 2 INCH POLY ALONG IRVING BOULEVARD BETWEEN SOWERS ROAD AND STRICKLAND PLAZA IN IRVING AND ABANDON 4,455 FEET OF 4 INCH, 68 FEET OF 3 INCH, 621 FEET OF 1.25 INCH, 84 FEET OF 2 INCH STEEL AND 283 FEET OF 4 INCH, 284 FEET OF 3 INCH, 1,147 FEET OF 2 INCH AND 885 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
379	080.73194	1,099	INSTALL 1607 FEET OF 2 INCH POLY AND 2316 FEET OF 4 INCH POLY STREETS OF HILLSBORO AND ABANDON 1688 FEET OF 4 INCH STEEL, 188 FEET OF 3 INCH STEEL, 947 FEET OF 2 INCH STEEL AND 422 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
380	080.73221	1,638	INSTALL 525 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 5, 50 FEET OF 4 INCH STEEL, 390 FEET OF 3 INCH STEEL, 450 FEET OF 4 INCH POLY AND 720 FEET OF 2 INCH POLY ALONG MARBLE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WYLIE	SYSTEM INTEGRITY
381	080.73224	(456)	INSTALL 2300 FEET OF 2 INCH POLY ALONG 5TH STREET AND ABANDON DISTRICT REGULATOR STATION 02, 670 FEET OF 2 INCH STEEL, 1045 FEET OF 3 INCH STEEL, 40 FEET OF 3 INCH STEEL, 120 OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CRANDALL	SYSTEM INTEGRITY
382	080.73226	4,742	INSTALL 1060 FEET OF 2 INCH POLY ALONG STREETS OF MESQUITE AND ABANDON 925 FEET OF 2 INCH STEEL, 955 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY
383	080.73228	3,961	INSTALL 2200 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 9, 710 FEET OF 4 INCH STEEL, 1215 FEET OF 3 INCH STEEL, 450 FEET OF 4 INCH POLY AND 430 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
384	080.73230	1,303	INSTALL (2) 8 INCH 3-WAY TEES, (2) 8 INCH TRANSITIONS, (1) 8 INCH POLY VALVE, 340 FEET OF 8 INCH POLY ALONG WYCLIFF AND ABANDON 340 FEET OF 10 INCH STEEL WITH ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
385	080.73238	82,429	INSTALL (1) 12 INCH X16 INCH FOLDING SHORT STOP, (1) 10 INCH 3 WAY TEE, (2) 12 INCH TRANSITIONS, (1) 12 INCH POLY VALVE, 55 FEET OF 12 INCH POLY AND ABANDON 55 FEET OF 16 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
386	080.73273	(11,398)	INSTALL 3000 FEET OF 2 INCH POLY ALONG STREETS OF MESQUITE AND ABANDON 390 FEET OF 3 INCH CAST IRON, 1661 FEET OF 3 INCH STEEL AND 849 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY
387	080.73283	(92)	INSTALL 900 FEET OF 2 INCH POLY AND ALONG GREY STREET AND ABANDON DISTRICT REGULATOR STATION 01, 525 FEET OF 4 INCH POLY, 350 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DEPORT	SYSTEM INTEGRITY
388	080.73288	(1,379)	INSTALL 1175 FEET OF 4 INCH POLY, 390 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 35, 230 FEET OF 4 INCH STEEL AND 460 FEET OF 2 INCH POLY AND 165 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY
389	080.73297	(877)	RELOCATE FACILITIES. INSTALL 80 FEET OF 4 INCH POLY, 900 FEET OF 6 INCH POLY, 45 FEET OF 8 INCH POLY, 20 FEET OF 2 INCH POLY ALONG MAIN STREET AND ABANDON 17 FEET 4 INCH STEEL, 53 FEET OF 6 INCH CAST IRON, 365 FEET OF 6 INCH STEEL, 459 FEET OF 6 INCH POLY, 44 FEET OF 8 INCH STEEL, 12 FEET OF 2 INCH POLY, 55 FEET OF 4 INCH POLY, 16 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH SEWAR PROJECT.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
390	080.73300	(773)	INSTALL 2176 FEET OF 2 INCH POLY AND 1005 FEET OF 4 INCH POLY ALONG STREETS OF HILLSBORO AND ABANDON 312 FEET OF 3 INCH POLY, 1355 FEET OF VARIOUS SIZE STEEL AND 1582 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
391	080.73308	177	INSTALL 1,780 FEET OF 4 INCH, 30 FEET OF 6 INCH AND 80 FEET OF 2 INCH POLY AND ABANDON 1,340 FEET OF 4 INCH, 30 FEET OF 6 INCH, 390 FEET OF 3 INCH, AND 80 FEET OF 2 INCH STEEL ALONG MULBERRY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARCHER CITY	SYSTEM INTEGRITY
392	080.73315	(6,833)	INSTALL 2,200 FEET OF 6 INCH POLY ALONG CURTIS AND ALVORD IN QUANAH AND ABANDON 2,000 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY
393	080.73322	(153,654)	INSTALL 3,135 FEET OF 8 INCH, 409 FEET OF 4 INCH, AND 2,358 FEET OF 2 INCH POLY ALONG MACARTHUR BOULEVARD IN IRVING AND ABANDON 3,135 FEET OF 8 INCH, 494 FEET OF 4 INCH, AND 448 FEET OF 2 INCH STEEL AND 80 FEET OF 4 INCH, 229 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
394	080.73327	688	RELOCATE FACILITIES. INSTALL 200 FEET OF 2 INCH POLY ALONG PRESTON ROAD AND ABANDON 292 FEET OF 4 INCH STEEL AND 49 FEET OF 4 POLY TO ACCOMMODATE THE CITY OF SHERMAN STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	VAN ALSTYNE	RELOCATION OF FACILITIES
395	080.73329	(10,798)	RELOCATE FACILITIES.&NBSP; INSTALL 347 FEET OF 6 INCH POLY ALONG AVENUE A NEAR 4TH STREET AND ABANDON 226 FEET OF 6 INCH POLY DUE TO CITY OF TEMPLE PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
396	080.73342	(219,224)	INSTALL 123 FEET OF 4 INCH POLY ALONG 5TH STREET AND MAIN STREET AND ABANDON FRISCO DISTRICT REGULATOR STATION #01, 64 FEET OF 4 INCH STEEL AND 3 FEET OF 4 INCH, 38 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	SYSTEM INTEGRITY
397	080.73352	(250,920)	INSTALL 1,309 FEET OF 8 INCH STEEL ALONG SMOTHERMAN ROAD IN LITTLE ELM AND ABANDON 1,266 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LITTLE ELM	SYSTEM INTEGRITY
398	080.73358	1,792	RELOCATE FACILITIES. INSTALL 1900 FEET OF 4 INCH POLY ALONG SYMPHONY LANE AND ABANDON 1900 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
399	080.73371	2,440	INSTALL 1950 FEET OF 2 INCH, 500 FEET OF 4 INCH AND 3950 FEET OF 6 INCH POLY AND ABANDON 190 FEET OF 3 INCH, 2015 FEET OF 4 INCH, 450 FEET OF 4 INCH STEEL, 50 FEET OF 6 INCH POLY, 4760 FEET OF 8 INCH POLY AND 390 FEET OF 8 INCH STEEL AND DISTRICT REGULATOR STATION 93 ALONG SAMUEL BOULEVARD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
400	080.73387	1,451	RELOCATE FACILITIES. INSTALL 910 FEET OF 6 INCH POLY ALONG LEGACY DRIVE AND ABANDON 910 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF PLANO IMPROVMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES
401	080.73388	(161)	RELOCATE FACILITIES. INSTALL 600 FEET OF 8 INCH POLY AND ABANDON 417 FEET OF 4 INCH STEEL AND 60 FEET OF 4 INCH POLY ALONG HIGHWAY 83-84 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	RELOCATION OF FACILITIES
402	080.73390	(22,455)	INSTALL 2,200 FEET OF 6 INCH POLY ALONG BLUE MOUND ROAD AND ABANDON 2,130 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HASLET	SYSTEM INTEGRITY
403	080.73406	761	INSTALL 2400 FEET OF 2 INCH POLY ALONG EAST TRAVIS STREET AND ABANDON 1150 FEET OF 2 INCH POLY, 1280 FEET OF 2 INCH STEEL, DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HOLLAND	SYSTEM INTEGRITY
404	080.73410	(2,142)	INSTALL 3,170 FEET OF 2 INCH POLY ALONG CHO STREET AND ABANDON 1015 FEET OF 4 INCH STEEL, 215 FEET OF 2 INCH STEEL, 525 FEET OF 2 INCH STEEL, 1005 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
405	080.73411	(10,743)	INSTALL 950 FEET OF 4 INCH AND 3,700 FEET OF 2 INCH POLY ALONG THE STREETS OF RICHLAND AVE AND BEE STREET IN FARMERS BRANCH AND ABANDON 950 FEET OF 4 INCH AND 3,700 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY
406	080.73413	(4,410)	INSTALL 584 FEET OF 4 INCH, 1,836 FEET OF 2 INCH POLY AND ABANDON 330 FEET OF 4 INCH STEEL, 394 FEET OF 3 INCH POLY, AND 145 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
407	080.73430	(325)	RELOCATE FACILITIES. INSTALL 40 FEET OF 6 INCH POLY AND ABANDON 40 FEET OF 6 INCH POLY ALONG HICKIX ROAD.	ALL CUSTOMERS	ROWLETT	RELOCATION OF FACILITIES
408	080.73442	(9,851)	INSTALL 1,072 FEET OF 4 INCH AND 1,617 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE AND ABANDON 378 FEET OF 4 INCH, 1410 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
409	080.73450	(4,179)	INSTALL 1400 FEET OF 2 INCH POLY ALONG STREETS OF MEXIA AND ABANDON 1400 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
410	080.73452	(2,969)	RELOCATE FACILITIES. INSTALL 1,380 FEET OF 2 INCH POLY ALONG WEST COMMERCE AND ABANDON 1,465 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
411	080.73453	(9,350)	INSTALL 1864 FEET OF 4 INCH AND 277 FEET OF 2 INCH POLY ALONG BARNETT STREET AND ABANDON 1830 FEET OF 3 INCH AND 180 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
412	080.73454	(15,917)	RELOCATE FACILITIES. INSTALL 1,933 FEET OF 4 INCH POLY ALONG NORTH STREET AND 538 FEET OF 2 INCH POLY ALONG ROBINSON AVENUE AND ABANDON 925 FEET OF 3 INCH POLY, 135 FEET OF 2 INCH POLY, 410 FEET OF 2 INCH STEEL AND 95 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE TEXAS RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
413	080.73455	(20,097)	INSTALL 2,892 FEET OF 2 INCH POLY ALONG FORD ST AND COLLEGE STREET AND 429 FEET OF 4 INCH POLY ALONG 5TH STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
414	080.73457	(15,694)	INSTALL 3,000 FEET OF 4 INCH, 200 FEET OF 2 INCH POLY ALONG CUSTER STREET IN RICHARDSON AND ABANDON 1,000 FEET OF 4 INCH STEEL AND 2,000 FEET OF 4 INCH, AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY
415	080.73460	(3,035)	RELOCATE FACILITIES. INSTALL 1,550 FEET OF 2 INCH POLY ALONG PALESTINE STREET AND ABANDON 1,550 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
416	080.73462	(7,562)	RELOCATE FACILITIES. INSTALL 1,400 FEET OF 2 INCH POLY ALONG MCCLENDON STREET AND ABANDON 1,300 OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
417	080.73468	2,945	INSTALL 4400 FEET OF 6 INCH POLY ABANDON 4100 FEET OF 2 INCH POLY AND 300 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY
418	080.73479	4	INSTALL 2345 FEET OF 4 INCH STEEL AND ABANDON 992 FEET OF 2 INCH STEEL AND 1802 FEET OF 3 INCH STEEL ALONG PINE STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE.	ALL CUSTOMERS	BRUCEVILLE EDDY	SYSTEM INTEGRITY
419	080.73493	(60,152)	INSTALL 25 FEET OF 2 INCH AND 25 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #08 ALONG PARKSIDE AND CROSBY AND ABANDON DISTRICT REGULATOR STATION AND 50 FEET OF 2 INCH POLY IN ACCORDANCE WITH WITH THE RAILROAD COMMISSION OF TEXAS RULE OF 8.209.	ALL CUSTOMERS	CARROLLTON	SYSTEM INTEGRITY
420	080.73497	(115,926)	RELOCATE FACILITIES.&NBSP; INSTALL 2,648 OF 4 INCH POLY ALONG THE ALLEY OF BELMONT AVENUE AND ABANDON 811 FEET OF 2 INCH, 739 FEET OF 4 INCH, AND 622 FEET OF 3 INCH, AND 76 FEET OF 8 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
421	080.73514	(174,429)	INSTALL 2,274 FEET OF 8 INCH AND 184 FEET OF 4 INCH POLY ALONG ROCHELLE ROAD AND MACARTHUR BOULEVARD AND ABANDON 1,411 FEET OF 8 INCH, 233 FEET OF 4 INCH, 73 FEET OF 3 INCH STEEL AND 159 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
422	080.73517	(47,490)	INSTALL 2,655 FEET OF 4 INCH, 970 FEET OF 2 INCH POLY ALONG CANADA DRIVE AND ABANDON 1,884 FEET OF 6 INCH AND 729 FEET OF 2 INCH STEEL AND 660 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
423	080.73523	1	INSTALL 2100 FEET OF 8 INCH AND 1100 FEET OF 2 INCH POLY ALONG TRAIL LAKE DRIVE AND ABANDON 2100 FEET OF 8 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
424	080.73531	(4,237)	INSTALL 725 FEET OF 12 INCH POLY AND ABANDON 710 FEET OF 10 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
425	080.73546	3	INSTALL 20 FEET OF 4 INCH POLY AND ABANDON 25 FEET OF 4 INCH POLY ALONG BLUFF STREET.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
426	080.73557	(2,032)	INSTALL 900 FEET OF 8 INCH POLY ALONG THE STREETS OF DALLAS AND ABANDON 900 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
427	080.73558	(17,739)	INSTALL 2,267 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE AND ABANDON 339 FEET OF 4 INCH AND 1,938 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
428	080.73574	(0)	INSTALL 310 FEET OF 6 INCH POLY ALONG CEDAR AND ABANDON 297 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
429	080.73575	(52,733)	RELOCATE FACILITIES. INSTALL 1,848 FEET OF 4 INCH POLY ALONG PARK STREET AND ABANDON 1,067 FEET OF 2 INCH AND 925 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
430	080.73576	(180)	INSTALL 1,415 FEET OF 2 INCH POLY MARLE STREET AND PINE STREET AND ABANDON 3270 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLENN HEIGHTS	SYSTEM INTEGRITY
431	080.73579	(31,795)	RELOCATE FACILITIES. INSTALL 1,345 FEET OF 2 INCH, 2,925 FEET OF 6 INCH, 21 FEET OF 75 INCH ALONG ALTA MESA BOULEVARD AND ABANDON 950 FEET OF 1.25 INCH, 107 FEET OF 2 INCH POLY AND 2,900 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
432	080.73586	453	INSTALL 2205 FEET OF 2 INCH POLY ALONG ORANGE STREET AND ABANDON 185 FEET OF 2 INCH POLY, 395 FEET OF 3 INCH POLY, 1760 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION 071 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
433	080.73587	(4,414)	RELOCATE FACILITIES. INSTALL 1,691 FEET OF 4 INCH POLY ALONG PARK STREET AND ABANDON 764 FEET OF 3 INCH, 481 FEET OF 4 INCH, 245 FEET OF 2 INCH POLY AND 120 FEET OF 2 INCH STEEL, 55 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
434	080.73592	(13,757)	RELOCATE FACILITIES. INSTALL 1,296 FEET OF 4 INCH POLY ALONG GRAND AVE AND ABANDON 745 FEET OF 4 INCH STEEL, 568 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
435	080.73593	(10,227)	INSTALL 642 FEET OF 4 INCH POLY AND 1926 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE AND ABANDON 779 FEET OF 4 INCH STEEL AND 1273 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
436	080.73601	2,893	INSTALL 230 FEET OF 4 INCH POLY ALONG STREETS OF WALMART.	ALL CUSTOMERS	DALLAS	SYSTEM IMPROVEMENT
437	080.73614	(14,827)	RELOCATE FACILITIES. INSTALL 1364 FEET OF 4 INCH POLY ALONG MCFARLAND STREET AND ABANDON 902 FEET OF 4 INCH POLY, 215 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES
438	080.73616	(3,191)	INSTALL 207 POLY SERVICE LINES AND ABANDON 207 STEEL SERVICE LINES IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
439	080.73618	(21)	INSTALL 1115 FEET OF 2 INCH POLY AND 870 FEET OF 4 INCH POLY ALONG STREETS OF HILLSBORO AND ABANDON 770 FEET OF 2 INCH STEEL, 715 FEET OF 4 INCH STEEL, 155 FEET OF 4 INCH POLY AND 362 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
440	080.73626	4,234	RELOCATE FACILITIES. INSTALL 2630 FEET OF 2 INCH POLY ALONG CLINTON AVENUE AND ABANDON 4315 FEET OF 2 INCH AND 125 FEET OF 1.25 INCH STEEL AND 380 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
441	080.73641	89	RELOCATE FACILITIES. INSTALL 260 FEET OF 2 INCH POLY AND ABANDON 250 FEET OF 2 INCH POLY ALONG FOREST PARK BOULEVARD TO ACCOMMODATE THE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
442	080.73655	(19,604)	INSTALL 2,050 FEET OF 2 INCH AND 887 FEET OF 4 INCH POLY ALONG THE STREETS OF CITY OF WACO AND ABANDON 1,960 FEET OF 3 INCH AND 820 FEET OF 4 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
443	080.73657	(355)	INSTALL 765 FEET 2 INCH AND 1,955 FEET OF 4 INCH POLY ALONG N. 46TH STREET AND ABANDON 1,010 FEET OF 2 INCH AND 2,295 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
444	080.73671	(19,924)	INSTALL 2,800 FEET OF 2 INCH POLY ALONG THE STREETS OF SQUIRE PLACE AND BEE STREET AND ABANDON 2,800 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY
445	080.73672	(5,075)	RELOCATE FACILITIES. INSTALL 1,730 FEET OF 2 INCH POLY ALONG WEST MAIN AND ABANDON 1,460 FEET OF 4 INCH, 200 INCH OF 3 INCH STEEL AND, 746 INCH OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
446	080.73678	(18,078)	RELOCATE FACILITIES. INSTALL 325 FEET OF 2 INCH, 1,600 FEET OF 6 INCH POLY ALONG ALTA MESA BLVD AND ABANDON 1,575 FEET OF 6 INCH, 300 FEET OF 1.25 INCH, AND 8 FEET OF .75 INCH OF STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE OF 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
447	080.73695	10,503	RELOCATE FACILITIES. ABANDON 770 FEET OF 4 INCH POLY ALONG INWOOD ROAD TO ACCOMMODATE DEVELOPER INSTALLED PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
448	080.73701	(21,517)	RELOCATE FACILITIES. INSTALL 2,500 FEET OF 2 INCH POLY ALONG BALLINGER AND ABANDON 2,470 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF GARLAND WATER, DRAINAGE AND CONCRETE IMPROVEMENTS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
449	080.73703	(1,598)	RELOCATE FACILITIES. INSTALL 1,700 FEET OF 2 INCH POLY ALONG EAST 4TH AND ABANDON 1,140 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF JOSHUA IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	JOSHUA	SYSTEM INTEGRITY
450	080.73720	(612)	INSTALL 1555 FEET OF 4 INCH POLY ALONG TRENTMAN STREET AND ABANDON 1452 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
451	080.73729	11,556	INSTALL 1320 FEET OF 2 INCH POLY ALONG 10TH STREET AND ABANDON 1200 FEET OF 2 INCH, 353 FEET OF 3 INCH AND 47 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOCONA	SYSTEM INTEGRITY
452	080.73730	428	RELOCATE FACILITIES. INSTALL 500 FEET OF 4 INCH POLY AND 100 FEET OF 2 INCH POLY AND ABANDON 500 FEET OF 3 INCH STEEL AND 100 FEET OF 2 INCH STEEL ALONG PREVOST TO ACCOMMODATE THE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
453	080.73732	31	INSTALL 150 FEET OF 4 INCH AND 450 FEET OF 2 INCH POLY ALONG SOUTH 14TH AND PEACH AND ABANDON 482 FEET OF 4 INCH STEEL AND 64 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
454	080.73741	(3,008)	INSTALL 1,200 FEET OF 4 INCH POLY AND ABANDON 3 INCH STEEL ALONG MACARTHUR DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
455	080.73745	(13,695)	INSTALL 3,600 FEET OF 2 INCH AND 256 FEET OF 4 INCH POLY ALONG CAMP DRIVE AND GRICE STRET IN WACO AND ABANDON 3,415 FEET OF 2 INCH AND 278 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
456	080.73753	(318,003)	INSTALL 700 FEET OF 2 INCH, 375 FEET OF 4 INCH, 3,250 FEET OF 6 INCH POLY ALONG SOUTH HULEN STREET AND ABANDON 25 FEET OF 2 INCH POLY, 750 FEET OF 2 INCH, 110 FEET OF 4 INCH AND 2,950 FEET OF 6 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
457	080.73755	(43,334)	RELOCATE FACILITIES. INSTALL 300 FEET OF 2 INCH, 2,525 FEET OF 4 INCH POLY ALONG WHISTLER DRIVE AND ABANDON 280 FEET OF 1.25 INCH AND 2,500 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
458	080.73761	(17,661)	RELOCATE FACILITIES. INSTALL 2,475 FEET OF 6 INCH AND 20 FEET OF 4 INCH POLY ALONG KELLER HICKS ROAD AND ABANDON 2,200 FEET OF 4 INCH AND 150 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
459	080.73773	87,392	INSTALL 1914 FEET OF 4 INCH POLY ALONG MARTIN STREET AND ABANDON 1360 FEET OF 6 INCH POLY, 742 FEET OF 4 INCH POLY AND 214 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
460	080.73784	(493)	RELOCATE FACILITIES. INSTALL 1583 FEET OF 2 INCH POLY ALONG EAST WARREN STREET AND ABANDON 1234 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF HEWITT STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEWITT	RELOCATION OF FACILITIES
461	080.73787	252	INSTALL 875 FEET OF 2 INCH POLY ALONG WEST MUNSON AND ABANDON 470 OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
462	080.73793	(5,758)	INSTALL 1,900 FEET OF 4 INCH AND 1,200 FEET OF 2 INCH POLY AND 200 FEET OF 8 INCH STEEL CASING. ABANDON 1,900 FEET OF 4 INCH AND 1,200 FEET OF 2 INCH STEEL ALONG RICHLAND AVENUE AND BEE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY
463	080.73807	(10,673)	INSTALL DISTRICT REGULATOR STATION 02, 390 FEET OF 2 INCH POLY AND 115 FEET OF 4 INCH POLY ALONG SMITH ROAD AND ABANDON 390 FEET OF 2 INCH STEEL AND 115 FEET OF 3 INCH STEEL AND DISTRICT REGULATOR STATION 02 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SCURRY	SYSTEM INTEGRITY
464	080.73810	(1,891)	INSTALL 300 FEET OF 2 INCH, 2,900 FEET OF 4 INCH POLY ALONG WHEELLOCK DRIVE IN FORT WORTH AND ABANDON 2,800 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
465	080.73814	187	RELOCATE FACILITIES. INSTALL 1130 FEET OF 2 INCH POLY AND ABANDON 1130 FEET OF 2 INCH STEEL ALONG BOOKER T STREET TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
466	080.73837	(2,691)	INSTALL 2058 FEET OF 4 INCH POLY AND 273 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE AND ABANDON 497 FEET OF 4 INCH STEEL AND 1276 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
467	080.73839	(114,327)	INSTALL 2,568 FEET OF 4 INCH POLY AND ABANDON 132 FEET OF 3 INCH, 18 FEET OF 4 INCH POLY, 111 FEET OF 3 INCH AND 2,899 FEET OF 4 INCH STEEL ALONG REDBUD DRIVE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
468	080.73840	(22,580)	RELOCATE FACILITIES. INSTALL 2,100 FEET OF 6 INCH POLY ALONG BUENA VISTA DRIVE AND ABANDON 2,100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
469	080.73841	(141,343)	INSTALL 2,684 FEET OF 3 INCH POLY AND ABANDON 2,684 FEET OF STEEL ALONG ANDERSON STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
470	080.73842	(8,470)	INSTALL 2,710 FEET OF 2 INCH AND 400 FEET OF 6 INCH POLY AND ABANDON 1,870 FEET OF 2 INCH, 133 FEET OF 4 INCH POLY, 419 FEET OF 2 INCH AND 350 FEET OF 4 INCH STEEL ALONG HARMON ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
471	080.73845	(10,366)	INSTALL 1,300 FEET OF 2 INCH POLY AND ABANDON 1,288 FEET OF 2 INCH POLY ALONG HARMON ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
472	080.73846	(37,833)	INSTALL 2,140 FEET OF 4 INCH POLY AND ABANDON 130 FEET OF 2 INCH POLY AND 977 FEET OF 3 INCH AND 1,357 FEET OF 4 INCH STEEL ALONG TREADWELL DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
473	080.73847	(16,830)	INSTALL 2,301 FEET OF 4 INCH POLY AND ABANDON 2,301 FEET OF 4 INCH STEEL ALONG SIMMONS STREET IN HURST IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
474	080.73848	(18,557)	INSTALL 1,350 FEET OF 2 INCH POLY ALONG RIDGECREST DRIVE AND POST OAK DRIVE IN HURST AND ABANDON 213 FEET OF 2 INCH, 1,004 FEET OF 3 INCH AND 1,550 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
475	080.73849	(17,857)	INSTALL 1,000 FEET OF 2 INCH AND 1,050 FEET OF 4 INCH POLY ALONG CROSSTIMBER DRIVE. AND ABANDON 370 FEET OF 2 INCH AND 2,264 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
476	080.73853	(3,762)	RELOCATE FACILITIES. INSTALL 145 FEET OF 2 INCH POLY ALONG C STREET AND ABANDON 3/4 INCH POLY SERVICE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES
477	080.73859	(3,842)	RELOCATE FACILITIES. INSTALL 2,000 FEET OF 4 INCH POLY ALONG WRIGLEY WAY AND ABANDON 1,950 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
478	080.73865	(37,160)	INSTALL 2,201 FEET OF 4 INCH POLY ALONG THE STREETS OF NW 16TH IN FORT WORTH AND ABANDON 764 FEET OF 4 INCH AND 394 FEET OF 6 INCH STEEL AND 669 FEET OF 3 INCH AND 371 FEET OF 2 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
479	080.73872	(9,407)	INSTALL DISTRICT REGULATOR STATION #01 IN THE CITY OF ROSEBUD AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROSEBUD	SYSTEM INTEGRITY
480	080.73876	(8,267)	RELOCATE FACILITIES. INSTALL 245 FEET OF 2 INCH POLY ALONG HARRY HINES NEAR HUNT STREET IN DALLAS AND ABANDON 245 FEET OF 2 INCH POLY.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
481	080.73883	(4,987)	INSTALL 2,250 FEET OF 2 INCH POLY ALONG WILTON DRIVE IN FORT WORTH AND ABANDON 1,875 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
482	080.73885	(13,200)	ABANDON 760 FEET OF 1.25 INCH, 130 FEET OF 2 INCH AND 110 FEET OF 2 INCH POLY WITH 980 FEET OF 2 INCH POLY ALONG IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
483	080.73890	472	INSTALL 1517 FEET OF 4 INCH POLY AND 730 FEET OF 2 INCH POLY ALONG TRENTMAN STREET AND ABANDON 965 FEET OF 4 INCH STEEL, 610 FEET OF 2 INCH STEEL, 522 FEET OF 4 INCH POLY AND 84 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
484	080.73892	(12,235)	INSTALL 2,750 FEET OF 2 INCH POLY AND ABANDON 2,725 FEET OF 2 INCH STEEL ALONG THE STREETS OF WHITMAN AVE IN FORT WORTH IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
485	080.73895	(37,314)	RELOCATE FACILITIES. INSTALL 1,885 FEET OF 2 INCH, 1,180 FEET OF 4 INCH OF POLY ALONG GOULD ST AND ABANDON 601 FEET OF 1.25 INCH POLY AND, 351 FEET OF 2 INCH, 278 FEET OF 3 INCH STEEL, 1202 FEET OF 4 INCH POLY, 872 FEET OF 4 INCH AND 428 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
486	080.73896	(9,671)	RELOCATE FACILITIES. INSTALL 1,400 FEET OF 2 INCH POLY ALONG WEST BOWIE AND ABANDON 1,540 ON 2 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
487	080.73897	(12,265)	INSTALL 500 FEET OF 4 INCH POLY ALONG LOOP 254 AND ABANDON 500 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	SYSTEM INTEGRITY
488	080.73903	(7,244)	INSTALL 3,425 FEET OF 2 INCH POLY ALONG WINIFRED DRIVE IN FORT WORTH AND ABANDON 3,325 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
489	080.73908	(9,146)	INSTALL 1586 FEET OF 4 INCH AND 715 FEET OF 2 INCH POLY ALONG STREETS OF GRAND PRAIRIE AND ABANDON 1529 FEET OF 4 INCH AND 973 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
490	080.73914	(1)	INSTALL DISTRICT REGULATOR STATION. 25 FEET OF 2 INCH POLY AND 25 FEET OF 4 INCH POLY ALONG STREETS OF KEMP AND ABANDON DISTRICT REGULATOR STATION 06, 25 FEET OF 3 INCH STEEL AND 25 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEMP	SYSTEM INTEGRITY
491	080.73938	(511)	RELOCATE FACILITIES. INSTALL 762 FEET OF 2 INCH POLY ALONG FM 932 AND ABANDON 355 FEET OF 2 INCH STEEL AND 390 FEET OF 2 INCH POLY TO ACCOMMODATE TXDOT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HAMILTON	RELOCATION OF FACILITIES
492	080.73941	(14,920)	RELOCATE FACILITIES. INSTALL 3,200 FEET OF 2 INCH POLY ALONG MAIN AND ABANDON 442 FEET OF 2 INCH POLY, 750 FEET OF 2 INCH STEEL, 653 FEET OF 3 INCH STEEL, 263 FEET OF 4 INCH POLY AND 1092 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
493	080.73952	738	INSTALL 1845 FEET OF 2 INCH POLY AND 668 FEET OF 4 INCH POLY ALONG BROOKLINE AVENUE AND ABANDON 1703 FEET OF 3 INCH STEEL, 421 FEET OF 2 INCH STEEL, 180 FEET OF 2 INCH POLY AND 22 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
494	080.73959	324	INSTALL 3350 FEET OF 2 INCH POLY ALONG STREETS OF DETROIT AND ABANDON 1715 FEET OF 3 INCH STEEL, 460 FEET OF 2 INCH STEEL, 355 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 04 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DETROIT	SYSTEM INTEGRITY
495	080.73965	(62,042)	INSTALL 1,083 FEET OF 4 INCH AND 1,544 FEET OF 2 INCH POLY ALONG THE STREETS OF GRAND PRAIRIE AND ABANDON 1,443 FEET OF 4 INCH AND 573 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
496	080.73972	(3,762)	RELOCATE FACILITIES. INSTALL 2,617 FEET OF 4 INCH POLY ALONG E. FAIRFAX AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
497	080.73979	(1,474)	RELOCATE FACILITIES. INSTALL 40 FEET OF 4 INCH POLY ALONG COOPER LANE AND ABANDON 40 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF JOSHUA IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	JOSHUA	SYSTEM INTEGRITY
498	080.73983	(7,522)	INSTALL 1,200 FEET OF 4 INCH AND 2,450 FEET OF 2 INCH POLY ALONG HAVENHURST STREET AND GOODLAND STREET IN FARMER BRANCH AND ABANDON 1,200 FEET OF 4 INCH AND 2,450 FEET 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY
499	080.73988	(14,583)	INSTALL 3,300 FEET OF 2 INCH POLY ALONG RICHLAND AVENUE AND DENNIS LANE IN FARMERS BRANCH AND ABANDON 3,300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY
500	080.73994	(536,210)	RELOCATE FACILITIES. INSTALL 2,362 FEET OF 4 INCH POLY ALONG ROCKWALL STREET AND ABANDON DISTRICT REGULATOR STATION #05 AND 576 FEET OF 2 INCH STEEL, 7 FEET OF 3 INCH STEEL, 898 FEET OF 4 INCH STEEL, 10 FEET OF 2 INCH POLY, 637 FEET OF 3 INCH POLY, 63 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
501	080.74000	(163,900)	RELOCATE FACILITIES. INSTALL 2,362 FEET OF 4 INCH POLY ALONG ROCKWALL STREET AND ABANDON DISTRICT REGULATOR STATION #05 AND 576 FEET OF 2 INCH STEEL, 7 FEET OF 3 INCH STEEL, 898 FEET OF 4 INCH STEEL, 10 FEET OF 2 INCH POLY, 637 FEET OF 3 INCH POLY, 63 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY
502	080.74002	(45,096)	INSTALL 830 FEET OF 4 INCH POLY AND 840 FEET OF 2 INCH POLY ALONG STREETS OF TERRELL AND ABANDON 908 FEET OF 2 INCH STEEL, 778 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION 15 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY
503	080.74003	(83,162)	INSTALL 2,200 FEET OF 2 INCH POLY ALONG NORTH COLLEGE STREET AND ABANDON 2,000 FEET OF 2 INCH, 3 INCH, AND 4 INCH STEEL AND 6 INCH STEEL AND WAXAHACHIE DISTRICT REGULATOR STATION #15 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY
504	080.74005	31	INSTALL 400 FEET OF 2 INCH POLY ALONG BENNETT STREET AND ABANDON DISTRICT REGULATOR STATION 7 AND 400 FEET OF 3 INCH STEEL AND 30 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DETROIT	SYSTEM INTEGRITY
505	080.74009	(11,591)	INSTALL 75 FEET OF 6 INCH, 2,450 FEET OF 4 INCH, 300 FEET OF 2 INCH POLY ALONG THE STREETS OF KINGWOOD DRIVE AND ABANDON 55 FEET OF 6 INCH, 2,325 FEET OF 4 INCH STEEL, AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
506	080.74011	(42,815)	INSTALL 2,365 FEET OF 2 INCH, 1,646 FEET OF 4 INCH POLY ALONG THE STREETS OF HUBBY AND WATT AVENUE AND ABANDON 800 FEET OF 4 INCH STEEL AND 1,155 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
507	080.74027	(45)	INSTALL 1270 FEET OF 2 INCH POLY ALONG HIAWATCH BOULEVARD AND ABANDON 1212 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
508	080.74028	(3,141)	INSTALL 850 FEET OF 2 INCH POLY AND ABANDON 398 FEET OF 1.25 INCH STEEL AND 130 FEET OF 2 INCH POLY ALONG PAWHUSKA DR IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
509	080.74031	(9,847)	INSTALL 875 FEET OF 2 INCH POLY AND ABANDON 800 FEET OF 2 INCH STEEL ALONG HIAWATHA BLVD IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
510	080.74032	(7,039)	INSTALL 950 FEET OF 2 INCH POLY AND ABANDON 565 FEET OF 2 INCH STEEL AND 480 FEET OF 2 INCH POLY ALONG INDIAN HEIGHTS BLVD IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
511	080.74038	(24,953)	INSTALL DISTRICT REGULATOR STATION #12, #23, #24 AND ABANDON DISTRICT REGULATOR STATION #12, #23, #24 ALONG THE STREETS OF THE CITY OF TERRELL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY
512	080.74039	(18,782)	INSTALL 785 FEET OF 2 INCH, 160 FEET OF 6 INCH POLY ALONG ARTHUR AND AVE K IN WICHITA FALLS AND ABANDON 116 FEET OF 6 INCH, 75 FEET OF 4 INCH POLY, 311 FEET OF 4 INCH, 403 FEET OF 2 INCH AND 386 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
513	080.74040	(26,096)	INSTALL 875 FEET OF 2 INCH POLY ALONG GARFIELD AND AVENUE J IN WICHITA FALLS AND ABANDON 467 FEET OF 2 INCH STEEL AND 1,021 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
514	080.74041	(20,243)	INSTALL 1,600 FEET OF 2 INCH POLY ALONG KESSLER AVENUE AND HAYES STREET AND ABANDON 250 FEET OF 2 INCH, 1,035 FEET OF 4 INCH STEEL AND 458 FEET OF 2 INCH AND 430 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
515	080.74047	(2)	INSTALL DISTRICT REGULATOR STATION 35, 25 FEET OF 2 INCH POLY AND 25 FEET OF 4 INCH POLY IN GREENVILLE AND ABANDON DISTRICT REGULATOR STATION 35, 90 FEET OF 4 INCH AND 90 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	SYSTEM INTEGRITY
516	080.74048	(61,163)	RELOCATE FACILITIES. INSTALL 305 FEET OF 2 INCH, 2,345 FEET OF 4 INCH POLY AND ABANDON 2,185 FEET OF 4 INCH STEEL, 100 FEET OF 3 INCH POLY AND 305 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
517	080.74054	(15,870)	ABANDON 1,800 FEET OF 6 INCH STEEL TO ACCOMMODATE OPTIMAIN PIPE REPLACEMENT ALONG BYRON AND CORNELL AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY
518	080.74078	77	ABANDON 271 FEET OF 3 INCH STEEL AND 222 FEET OF 3 INCH POLY ALONG NABERS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY
519	080.74079	(1,686)	INSTALL 1693 FEET OF 2 INCH POLY AND 2005 FEET OF 4 INCH POLY ALONG EAST BURLESON STREET AND ABANDON 715 FEET OF 2 INCH STEEL, 505 FEET OF 3 INCH STEEL, 205 FEET OF 4 INCH STEEL, 425 FEET OF 4 INCH POLY, 100 FEET OF 3 INCH POLY AND 650 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY
520	080.74086	(12,624)	INSTALL 550 FEET OF 8 INCH AND 200 FEET OF 4 INCH POLY ALONG THE STREETS OF MIDWAY AND SPRING VALLEY AND ABANDON 550 FEET OF 8 INCH STEEL AND 200 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ADDISON	SYSTEM INTEGRITY
521	080.74087	(3,874)	INSTALL 685 FEET OF 2 INCH, 775 FEET OF 4 INCH POLY ALONG NORTHWEST 15TH STREET AND ABANDON 898 FEET OF 3 INCH, 539 FEET OF 4 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION OF RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
522	080.74098	(15,370)	RELOCATE FACILITIES. INSTALL 1,250 FEET OF 2 INCH POLY ALONG CHURCH STREET AND ABANDON 570 FEET OF 2 INCH POLY, 400 FEET OF 2 INCH AND 860 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
523	080.74114	(12,812)	INSTALL 4,238 FEET OF 4 INCH POLY ALONG HOLFORD ROAD AND ABANDON 4,149 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
524	080.74119	(35,771)	INSTALL 2,157 FEET OF 2 INCH AND 1,721 FEET OF 4 INCH POLY ALONG FORT AVENUE AND HUBBY AVENUE AND ABANDON 1,090 FEET OF 4 INCH, 317 FEET OF 3 INCH STEEL AND 1,389 FEET OF 4 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
525	080.74121	(157,029)	INSTALL 3,350 FEET OF 2 INCH POLY ALONG PEMBROKE DRIVE IN FORT WORTH AND ABANDON 420 FEET OF 6 INCH AND 1,550 FEET OF 6 INCH, 3,300 FEET OF 4 INCH AND 79 FEET STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
526	080.74122	(892)	INSTALL 1028 FEET OF 4 INCH POLY ALONG STREETS OF FORT WORTH AND ABANDON 855 FEET OF 4 INCH STEEL, 158 FEET OF 3 INCH STEEL, 71 FEET OF 6 INCH STEEL AND 46 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
527	080.74127	(4,101)	RELOCATE FACILITIES. INSTALL 310 FEET OF 4 INCH POLY ALONG FOREST LN AND ABANDON 270 FEET OF 4 INCH POLY TO ACCOMMODATE PLCTXDOT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
528	080.74136	421	RELOCATE FACILITIES. INSTALL 160 FEET OF 4 INCH POLY AND ABANDON 140 FEET OF 4 INCH STEEL ALONG LIVINGSTON DRIVE TO ACCOMMODATE CITY OF HURST STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	RELOCATION OF FACILITIES

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
529	080.74137	(14,231)	INSTALL 700 FEET OF 6 INCH, 1,200 FEET OF 4 INCH AND 650 FEET OF 2 INCH POLY ALONG JOHNS WAY IN FORT WORTH AND ABANDON 700 FEET OF 6 INCH, 1,200 FEET OF 4 INCH AND 400 FEET OF 2 INCH STEEL AND 250 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
530	080.74140	(2,133)	RELOCATE FACILITIES. INSTALL 880 FEET OF 2 INCH POLY AND ABANDON 880 FEET OF 2 INCH STEEL ALONG CROWN ROAD TO ACCOMMODATE CITY OF FORT WORTH PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
531	080.74159	(13,964)	INSTALL 1,000 FEET OF 8 INCH POLY ALONG FISHER STREET, 3,255 FEET OF 4 INCH POLY AND 200 FEET OF 2 INCH POLY ALONG LIND AND SPENCE STREETS AND ABANDON 190 FEET OF 1.25 INCH, 25 FEET OF 2 INCH POLY AND 735 FEET OF 2 INCH, 685 FEET OF 4 INCH STEEL, 1,050 FEET OF 4 INCH POLY, AND 650 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY
532	080.74174	(5,830)	INSTALL 3,575 FEET OF 2 INCH POLY ALONG FIESTA CIRCLE AND ABANDON 3,550 FEET OF 2 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
533	080.74184	(3,745)	RELOCATE FACILITIES. INSTALL 2,300 FEET OF 2 INCH POLY ALONG S. DENTON STREET AND ABANDON 2,300 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
534	080.74188	(10,240)	INSTALL 1,936 FEET OF 2 INCH, 842 FEET OF 4 INCH AND 2,008 FEET OF 8 INCH POLY ALONG JACKSON, 10TH, CLAY AND AUSTIN STREET IN KAUFMAN AND ABANDON 465 FEET OF 4 INCH AND 417 FEET OF 2 INCH POLY AND 2,148 FEET OF 3 INCH, 1,126 FEET OF 2 INCH STEEL	ALL CUSTOMERS	KAUFMAN	SYSTEM INTEGRITY
535	080.74208	(3,120)	INSTALL 1,690 FEET OF 2 INCH POLY ALONG NORTH MAIN STREET AND ABANDON 290 FEET OF 2 INCH AND 70 FEET OF 4 INCH POLY AND 1166 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209	ALL CUSTOMERS	MART	SYSTEM INTEGRITY
536	080.74257	(6,810)	INSTALL 1,250 FEET OF 2 INCH AND 2,000 FEET OF 4 INCH POLY ALONG DENTON DRIVE AND HAVENHURST STREET IN FARMERS BRANCH AND ABANDON 1,250 FEET OF 2 INCH AND 2,000 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY
537	080.74259	(1,667)	INSTALL 1,500 FEET OF 6 INCH POLY AND ABANDON 1200 FEET OF 3 INCH STEEL ALONG WYCON DRIVE	ALL CUSTOMERS	WACO	SYSTEM IMPROVEMENT
538	080.74260	(96,042)	RELOCATE FACILITIES. INSTALL 3,000 OF 4 INCH AND 1,500 OF 2 INCH POLY ALONG THE STREETS OF FERRIS, TEXAS AND ABANDON 6,500 FEET OF 2 INCH, 3 INCH STEEL AND ABANDON DISTRICT REGULATOR STATION 03 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FERRIS	SYSTEM INTEGRITY
539	080.74266	(6,264)	RELOCATE FACILITIES. INSTALL 1,696 FEET OF 2 INCH, 815 FEET OF 4 INCH POLY ALONG SHACKLEFORD STREET AND ABANDON 1,687 FEET OF 2 INCH, 739 FEET OF 4 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
540	080.74295	(158,378)	RELOCATE FACILITIES. INSTALL 2,990 FEET OF 4 INCH AND 690 FEET OF 2 INCH POLY ALONG SHILOH ROAD AND ABANDON 2,850 FEET OF 8 INCH, 80 FEET OF 6 INCH, 80 FEET OF 4 INCH, 560 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
541	080.74299	(102,314)	INSTALL 3,500 FEET OF 4 INCH, 1,500 FEET OF 2 INCH POLY ALONG ALMOND DRIVE AND ABANDON 1,500 FEET OF 1.25 INCH, 3,300 FEET OF 2 INCH, 150 FEET OF 3 INCH AND 800 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY
542	080.74305	(18,496)	INSTALL 3,400 FEET OF 2 INCH POLY AND 100 FEET OF 4 INCH STEEL CASING ALONG W. FANNIN STREET AND ABANDON DISTRICT REGULATOR STATION #18, 2,855 FEET OF 4 INCH, 379 FEET OF 3 INCH AND 40 FEET OF 2 INCH STEEL, AND 594 FEET OF 4 INCH, 437 FEET OF 3 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
543	080.74312	(300)	INSTALL DISTRICT REGULATOR STATION 01 ALONG CHAMBERS STREET AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NEWARK	SYSTEM INTEGRITY
544	080.74313	(65,647)	RELOCATE FACILITIES. INSTALL 3,110 FEET OF 4 INCH POLY ALONG HIGHWOOD DRIVE AND ABANDON 3,105 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
545	080.74318	(9,836)	INSTALL DISTRICT REGULATOR STATION DR01, 30 FEET OF 3 INCH, 12 FEET OF 2 INCH STEEP AND 30 FEET OF 2 INCH POLY ALONG THE STREETS OF ODELL, WILBARGER COUNTY.	ALL CUSTOMERS	ODELL	SYSTEM INTEGRITY
546	080.74320	(29,311)	INSTALL DISTRICT REGULATOR STATION 04, 80 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 04, 210 FEET OF 4 INCH POLY, 59 FEET OF 4 INCH STEEL, AND 37 FEET OF 4 INCH STEEL ALONG E 4TH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
547	080.74321	(19,366)	INSTALL 3,150 FEET OF 4 INCH AND 30 FEET OF 2 INCH POLY ALONG MOTLEY DRIVE ALLEY AND ABANDON 2,490 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
548	080.74328	289	RELOCATE FACILITIES. INSTALL 700 FEET OF 4 INCH POLY ALONG WILLIAMSON DRIVE AND ABANDON 700 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	RELOCATION OF FACILITIES
549	080.74335	(4,893)	INSTALL 2,437 FEET OF 4 INCH POLY AND ABANDON 2,421 FEET OF 2 INCH STEEL ALONG PECOS STREET IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
550	080.74340	466	INSTALL 775 FEET OF 2 INCH POLY ALONG SAN CARLOS AND ABANDON 590 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
551	080.74341	(71,781)	INSTALL 1,800 FEET OF 2 INCH POLY ALONG AVENUE H AND ABANDON 2,170 FEET OF 4 INCH AND 80 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
552	080.74343	(38,698)	INSTALL 1,467 FEET OF 6 INCH, 1,773 FEET OF 4 INCH POLY AND ABANDON 1,467 FEET OF 6 INCH, 10 FEET OF 4 INCH, 1,763 FEET OF 3 INCH STEEL ALONG PARK ROW AVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
553	080.74344	(18,935)	INSTALL 2,736 OF 4 INCH AND 635 FEET OF 2 INCH POLY AND ABANDON 2,696 FEET OF 3 INCH, 595 OF 2 INCH STEEL ALONG PARK ROW DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
554	080.74345	(8,304)	RELOCATE FACILITIES. INSTALL 1,486 FEET OF 4 INCH AND 1,733 FEET OF 2 INCH POLY AND ABANDON 875 FEET OF 4 INCH AND 1,117 FEET OF 2 INCH STEEL AND 611 FEET OF 4 INCH AND 616 FEET OF 2 INCH POLY ALONG THE STREETS OF MOORE, KELLY AND HARMON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
555	080.74346	(78,806)	RELOCATE FACILITIES. INSTALL 1,657 FEET OF 4 INCH AND 1,178 FEET OF 2 INCH POLY AND ABANDON 887 FEET OF 4 INCH, 770 FEET OF 3 INCH, 1,178 FEET OF 2 INCH STEEL ALONG THE STREETS OF MEADOW, FORRESTAL AND KELLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
556	080.74347	(54,893)	RELOCATE FACILITIES. INSTALL 3,821 FEET OF 2 INCH POLY AND ABANDON 3,560 FEET OF 2 INCH STEEL ALONG THE STREETS OF KELLY, FORRESTAL AND HARMONY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
557	080.74348	(31,134)	RELOCATE FACILITIES. INSTALL 2,160 FEET OF 4 INCH POLY AND ABANDON 2,160 FEET OF 3 INCH STEEL ALONG CARSWELL TERRACE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
558	080.74349	(44,129)	INSTALL 2,309 FEET OF 4 INCH, 1,151 FEET OF 2 INCH POLY ALONG WYNN TERRACE AND BIGGS TERRACE IN ARLINGTON AND ABANDON 2,309 FEET OF 4 INCH, 1,126 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
559	080.74353	(130,060)	INSTALL 2,307 FEET OF 2 INCH AND 1,581 FEET OF 4 INCH POLY AND ABANDON 3,765 FEET OF 4 INCH STEEL ALONG FORT AVE, HARLAN AVE, AND SANGER AVE IN WACO, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
560	080.74356	(288,276)	INSTALL 1,615 FEET OF 2 INCH AND 2,300 FEET OF 4 INCH POLY AND ABANDON 3,534 FEET OF 4 INCH, 317 FEET OF 3 INCH STEEL AND 329 FEET OF 4 INCH AND 259 FEET OF 6 INCH POLY ALONG THE STREETS OF WACO AND MORROW DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
561	080.74362	(1,416)	INSTALL 1,628 FEET OF 2 INCH POLY MAIN AND 768 FEET OF 4 INCH POLY MAIN ALONG EAST COWART STREET AND ABANDON 318 FEET OF 2 INCH POLY, 4 FEET OF 2 INCH STEEL, 1181 FEET OF 3 INCH STEEL, 167 FEET OF 4 INCH POLY AND 708 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY
562	080.74386	(12,155)	INSTALL DISTRICT REGULATOR STATION AND 190 FEET OF 6 INCH, 1150 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY ALONG COLLEGE STREET AND ABANDON DISTRICT REGULATOR STATION AND 3,135 FEET OF 6 INCH, 500 FEET OF 4 INCH, 610 FEET OF 3 INCH STEEL, 225 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY
563	080.74402	(10,026)	INSTALL 1,112 FEET OF 4 INCH POLY AND ABANDON 195 FEET OF 2 INCH POLY AND 716 FEET OF 2 INCH, 103 FEET OF 3 INCH STEEL ALONG AUSTIN AND TRAVIS STREET IN ACCORDANCE TO THE TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	ROANOKE	SYSTEM INTEGRITY
564	080.74404	(5,320)	INSTALL 1,730 FEET OF 2 INCH POLY ALONG VINETTA DRIVE AND ABANDON 1,737 FEET OF 2 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
565	080.74408	(462)	INSTALL 1825 FEET OF 4 INCH AND 150 FEET OF 2 INCH POLY ALONG CHICAGO STREET AND ABANDON 110 FEET OF 2 INCH POLY AND 2465 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
566	080.74410	(35,181)	INSTALL 2,165 FEET OF 2 INCH AND 1,020 FEET OF 4 INCH POLY AND ABANDON 1,075 FEET OF 6 INCH AND 2,085 FEET OF 3 INCH STEEL.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
567	080.74415	(23,782)	INSTALL 2,325 FEET OF 2 INCH AND 2,675 FEET OF 4 INCH POLY AND ABANDON 520 FEET OF 6 INCH, 1,485 FEET OF 4 INCH, AND 2,595 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
568	080.74416	(44,585)	INSTALL 2,325 FEET OF 2 INCH AND 895 FEET OF 4 INCH POLY AND ABANDON 675 FEET OF 6 INCH, 2,355 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
569	080.74417	(17,764)	INSTALL 3,565 FEET OF 4 INCH POLY AND ABANDON 3,565 FEET OF 6 INCH STEEL IN THE ALLEY SOUTH OF GROSS FROM FREEPORT TO LA PRADA IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
570	080.74418	(45,235)	INSTALL 3,565 FEET OF 2 INCH AND 325 FEET OF 4 INCH POLY AND ABANDON 325 FEET OF 6 INCH AND 3,460 FEET OF 3 INCH STEEL.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
571	080.74419	(38,489)	INSTALL 3,795 FEET OF 2 INCH AND 635 FEET OF 4 INCH POLY AND ABANDON 660 FEET OF 6 INCH, 3,600 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
572	080.74421	(26,617)	INSTALL 1,615 FEET OF 2 INCH AND 1,745 FEET OF 4 INCH POLY AND ABANDON 1,815 FEET OF 4 INCH, 1,020 FEET OF 3 INCH, 650 FEET OF 2 INCH STEEL AND 10 FEET OF 2 INCH POLY.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
573	080.74422	(40,543)	INSTALL 2,420 FEET OF 2 INCH POLY ALONG HIGHWOOD DRIVE AND ABANDON 2,420 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
574	080.74425	(8,861)	INSTALL 1,483 FEET OF 4 INCH POLY ALONG MOBERLY STREET AND ABANDON 1,397 FEET ON 2 INCH STEEL AND 72 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
575	080.74430	(3,903)	INSTALL 100 FEET OF 4 INCH, 15 FEET OF 6 INCH AND 2,900 FEET OF 8 INCH POLY AND ABANDON 2,170 FEET OF 8 INCH, 150 FEET OF 6 INCH, 120 FEET OF 3 INCH, 130 FEET OF 2 INCH STEEL AND 50 FEET OF 3 INCH POLY ALONG SOUTH POLK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
576	080.74433	(132,149)	RELOCATE FACILITIES. INSTALL 780 FEET OF 2 INCH POLY AND ABANDON 760 FEET OF 2 INCH STEEL ALONG JEFFERSON STREET TO ACCOMMODATE CITY OF COCKRELL HILL STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
577	080.74435	(1,075)	RELOCATE FACILITIES. INSTALL 780 FEET OF 2 INCH POLY AND ABANDON 760 FEET OF 2 INCH STEEL ALONG JEFFERSON STREET TO ACCOMMODATE CITY OF COCKRELL HILL STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COCKRELL HILL	RELOCATION OF FACILITIES
578	080.74439	(22,388)	INSTALL 2,334 FEET OF 2 INCH POLY ALONG TIMBERVIEW AND ABANDON 2,310 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
579	080.74440	(21,043)	INSTALL 2,455 FEET OF 4 INCH POLY ALONG RUTZ AND ABANDON 1,950 FEET OF 2 INCH, 355 FEET OF 1.25 INCH POLY AND 60 FEET OF 1.25 STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
580	080.74441	(14,604)	INSTALL 1,660 FEET OF 2 INCH POLY ALONG CHIHUAHUA AND ABANDON 1,890 FEET OF 2 INCH STEEL AND 395 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
581	080.74442	(8,346)	INSTALL 3,090 FEET ON 2 INCH, 515 FEET OF 4 INCH POLY ALONG KRAT STREET AND ABANDON 3,820 FEET OF 2 INCH, STEEL AND 190 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
582	080.74443	30,624	INSTALL 2,925 FEET OF 2 INCH POLY ALONG MERRELL STREET AND ABANDON 2,335 FEET OF 4 INCH, 65 FEET OF 3 INCH, 645 FEET OF 2 INCH STEEL AND 25 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
583	080.74450	(5,100)	RELOCATE FACILITIES. INSTALL 275 FEET OF 4 INCH AND 85 FEET OF 2 INCH POLY ALONG KENLEY STREET AND ABANDON 275 FEET OF 4 INCH AND 130 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
584	080.74454	(43,490)	INSTALL 2,664 FEET OF 4 INCH POLY AND ABANDON 2,664 FEET OF 3 INCH STEEL ALONG CONNALLY TERRACE SUBDIVISION IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
585	080.74457	(2)	RELOCATE FACILITIES. INSTALL 400 FEET OF 2 INCH POLY AND ABANDON 299 FEET OF 4 INCH POLY AND 84 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY PAVING PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	RELOCATION OF FACILITIES
586	080.74458	(23,383)	INSTALL 2,125 FEET OF 2 INCH POLY AND ABANDON 2,020 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH POLY ALONG THE STREETS OF BIGGS TERRACE AND BIGGS CIRCLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
587	080.74459	(23)	INSTALL DISTRICT REGULATOR STATION 18 ALONG BAIRD STREET AND ABANDON DISTRICT REGULATOR STATION 18 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
588	080.74466	(26,218)	INSTALL 2,519 FEET OF 8 INCH POLY ALONG FISHER STREET AND 1,300 FEET OF 4 INCH POLY ALONG HODGE STREET AND ABANDON 135 FEET OF 4 INCH, 140 FEET OF 2 INCH, 115 FEET OF 3 INCH, 330 FEET OF 6 INCH POLY AND 490 FEET OF 2 INCH, 445 FEET OF 3 INCH, AND 1,625 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY
589	080.74471	(173,338)	INSTALL 2,600 FEET OF 8 INCH, 505 FEET OF 2 INCH, AND 100 FEET OF 4 INCH POLY AND ABANDON 2,620 FEET OF 8 INCH, 485 FEET OF 4 INCH AND 565 FEET OF 3 INCH STEEL ALONG POLK FROM CAMP WISDOM SOUTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
590	080.74475	(15,899)	INSTALL 2,795 FEET OF 2 INCH POLY ALONG SOUTH BAUGH STREET AND ABANDON 2,745 FEET OF 2 INCH STEEL AND 720 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVARADO	SYSTEM INTEGRITY
591	080.74477	(101)	RELOCATE FACILITIES. INSTALL 160 FEET OF 2 INCH POLY AND ABANDON ONE 1.25 INCH POLY ALONG OLDHAM LANE.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
592	080.74490	(9,498)	INSTALL 1,200 FEET OF 2 INCH, 1,130 FEET OF 4 INCH POLY ALONG COWAN STREET AND ABANDON 16 FEET OF 2 INCH STEEL, 160 FEET OF 3 INCH POLY, 1,170 FEET OF 3 INCH STEEL, 120 FEET OF 4 INCH POLY, 1,045 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY
593	080.74491	94	RELOCATE FACILITIES. INSTALL 180 FEET OF 4 INCH AND 26 FEET OF 2 INCH POLY AND ABANDON 180 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF DALLAS TXDOT ROADWAY PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
594	080.74501	6,661	RELOCATE FACILITIES. INSTALL 1000 FEET OF 2 INCH POLY AND ABANDON 1000 FEET OF 2 INCH POLY ALONG CINNABAR DRIVE TO ACCOMMODATE CITY OF DALLAS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
595	080.74511	(47,251)	INSTALL 2,910 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 4 INCH, 2215 FEET OF 3 INCH AND 375 FEET OF 8 INCH STEEL ALONG THE STREETS OF COOGAN DRIVE AND ROYAL LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
596	080.74514	(25,676)	INSTALL 3,395 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF ALLEGHENY DRIVE AND COOGAN DRIVE AND ABANDON 902 FEET OF 2 INCH, 2,790 FEET OF 3 INCH STEEL AND 300 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
597	080.74515	(24,425)	INSTALL 3,270 FEET OF 2 INCH AND 1,010 FEET OF 4 INCH POLY AND ABANDON 575 FEET OF 2 INCH, 2,325 FEET OF 3 INCH AND 1,005 FEET OF 6 INCH STEEL ALONG THE ALLEY NORTH AND SOUTH OF FLOWERDALE LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
598	080.74532	(80,783)	INSTALL 1,635 FEET OF 2 INCH AND 1,915 FEET OF 4 INCH POLY ALONG WOODWIND STREET AND ABANDON 1,100 FEET OF 2 INCH, 1,815 FEET OF 4 INCH AND 430 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
599	080.74535	(27,017)	ABANDON DISTRICT REGULATOR STATION # 175, 5 FEET OF 3 INCH, 20 FEET OF 4 INCH AND 10 FEET OF 6 INCH STEEL ALONG MAY STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
600	080.74539	(3,288,679)	INSTALL 3,000 FEET OF 16 INCH STEEL AND ABANDON 3,000 FEET OF 16 INCH STEEL ALONG ALEMEDA STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
601	080.74545	(23,144)	INSTALL 3,750 FEET OF 2 INCH POLY ALONG KRAFT STREET AND ABANDON 3,175 FEET OF 2 INCH AND 105 FEET OF 1.25 INCH STEEL AND 470 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
602	080.74553	(10,419)	ABANDON 4,101 FEET OF 6 INCH AND 2,135 FEET OF 2 INCH STEEL ALONG THE STREETS OF WILMER IN DALLAS COUNTY.	ALL CUSTOMERS	WILMER	RELOCATION OF FACILITIES
603	080.74556	(1,317)	INSTALL 2585 FEET OF 2 INCH POLY ALONG SHAW STREET AND ABANDON 2555 FEET OF 2 INCH STEEL AND 30 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
604	080.74559	1,422	INSTALL 2600 FEET OF 2 INCH POLY ALONG LIFE AVENUE AND ABANDON 2515 FEET OF 2 INCH STEEL AND 80 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
605	080.74565	(2,184)	INSTALL 3,288 FEET OF 4 INCH, 5 FEET OF 2 INCH POLY ALONG OLD LIMESTONE COUNTY ROAD AND ABANDON 202 FEET OF 2 INCH, 2,055 FEET OF 4 INCH STEEL AND 1,025 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY
606	080.74568	(27,620)	INSTALL 2,500 FEET OF 2 INCH AND 1,150 FEET OF 4 INCH POLY ALONG GRIM AVENUE AND GORMAN AVENUE IN WACO AND ABANDON 2,100 FEET OF 2 INCH, 740 FEET OF 4 INCH STEEL AND 302 FEET OF 2 INCH AND 470 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
607	080.74571	(38,466)	INSTALL 175 FEET OF 2 INCH AND 400 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #01 AND ABANDON 375 FEET OF 3 INCH STEEL AND DISTRICT REGULATOR STATION #01 ALONG MAIN STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAINT JO	SYSTEM INTEGRITY
608	080.74572	(16,719)	INSTALL DISTRICT REGULATOR STATION #02 ALONG SOUTH LINE STREET IN SAINT JO AND ABANDON DISTRICT REGULATOR STATION #02 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAINT JO	SYSTEM INTEGRITY
609	080.74575	(167,352)	INSTALL 1,880 FEET OF 2 INCH POLY ALONG HOUSTON STREET AND CUTLER STREET IN TIOGA AND ABANDON DISTRICT REGULATOR STATION #01 AND 947 FEET OF 4 INCH, 3 FEET OF 3 INCH STEEL AND 1,380 FEET OF 4 INCH AND 61 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TIOGA	SYSTEM INTEGRITY
610	080.74580	673	INSTALL DISTRICT REGULATOR STATION 01 ALONG WEST MAIN STREET AND ABANDON DISTRICT REGULATOR STATION 01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELLS	SYSTEM INTEGRITY
611	080.74582	(3,698)	INSTALL DISTRICT REGULATOR STATION #06 AT INTERSECTION OF NORTH BOND STREET AND EAST ALAMEDA STREET IN IOWA PARK AND ABANDON REGULATOR DISTRICT STATION #06 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY
612	080.74583	(16,828)	INSTALL DISTRICT REGULATOR STATION #07 AT THE INTERSECTION OF NORTH COLORADO STREET AND WEST TEXAS AVENUE IN IOWA PARK AND ABANDON DISTRICT REGULATOR STATION #07 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IOWA PARK	SYSTEM INTEGRITY
613	080.74586	(49,164)	INSTALL DISTRICT REGULATOR STATION #101 AND 125 FEET OF 2 INCH AND 50 FEET OF 4 INCH POLY ALONG PARK STREET AND ABANDON 20 FEET OF 2 INCH, 50 FEET OF 4 INCH POLY AND 10 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #101 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
614	080.74591	(31,744)	INSTALL 325 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #53 ALONG NORTH BROADWAY STREET AND ABANDON 19 FEET OF 3 INCH, 303 FEET OF 4 INCH, AND 16 FEET OF 6 INCH POLY AND 41 FEET OF 3 INCH AND 12 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #53 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
615	080.74592	(13,765)	INSTALL 975 FEET OF 2 INCH AND 45 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #20 ALONG 15TH STREET AND ABANDON 1,125 FEET OF 4 INCH, 23 FEET OF 2 INCH POLY AND 109 FEET OF 4 INCH, 25 FEET OF 8 INCH AND 385 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
616	080.74599	(4,211)	INSTALL DISTRICT REGULATOR STATION #25 AT THE INTERSECTION OF NORTH AVENUE B AND EAST MAIN STREET IN OLNEY AND ABANDON DISTRICT REGULATOR STATION #25 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OLNEY	SYSTEM INTEGRITY
617	080.74601	4,938	INSTALL 290 FEET OF 2 INCH POLY AND 150 FEET OF 4 INCH POLY AND ABANDON 460 FEET OF 2 INCH POLY AND 140 FEET OF 3 INCH POLY ALONG AMHERST DRIVE TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
618	080.74603	(2,251)	INSTALL DISTRICT REGULATOR STATION #08 ALONG HUGHES STREET IN QUANAH AND ABANDON DISTRICT REGULATOR STATION #08 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY
619	080.74604	(3,271)	INSTALL DISTRICT REGULATOR STATION #13 AND 500 FEET OF 2 INCH, 45 FEET OF 4 INCH POLY ALONG MERCER STREET IN QUANAH AND ABANDON DISTRICT REGULATOR STATION #13 AND 133 FEET OF 2 INCH AND 37 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY
620	080.74606	(30,979)	INSTALL DISTRICT REGULATOR STATION #01 ALONG ALBERT BROADFOOT STREET IN BONHAM AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY
621	080.74609	(3,072)	INSTALL DISTRICT REGULATOR STATION #20 AND ABANDON DISTRICT REGULATOR STATION #20 IN DENISON, GRAYSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY
622	080.74610	(49,203)	INSTALL 30 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #04 ALONG WEST FERN STREET AND NORTH WOODS STREET IN SHERMAN AND ABANDON DISTRICT REGULATOR STATION #04.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY
623	080.74615	(3,369)	INSTALL 2550 FEET OF 4 INCH AND 135 FEET OF 2 INCH POLY ALONG THE STREETS OF DALLAS AND ABANDON 2570 FEET OF 2 INCH STEEL AND 75 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
624	080.74617	(1,696)	INSTALL 870 FEET OF 4 INCH POLY ALONG SHEPHERD STREET AND ABANDON 847 FEET OF 4 INCH STEEL AND 25 FEET OF 4 INCH POLY TO ELIMINATE UNREPAIRABLE LEAK IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY
625	080.74623	(4,534)	INSTALL 1,812 FEET OF 4 INCH, 510 FEET OF 2 INCH POLY ALONG MOBERLY STREET AND ABANDON 2,282 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
626	080.74625	3,810	INSTALL 1480 FEET OF 2 INCH POLY ALONG HOMELAND STREET AND ABANDON 1285 FEET OF 2 INCH STEEL AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
627	080.74631	(658)	RELOCATE FACILITIES. RELOCATE 11 SERVICE LINES IN THE CITY OF KELLER IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
628	080.74633	(102)	RELOCATE FACILITIES. INSTALL 501 FEET OF 4 INCH POLY AND ABANDON 501 FEET OF STEEL ALONG PEARSON LANE. INSTALL 107 FEET OF 2 INCH POLY AND ABANDON 170 FEET OF 2 INCH STEEL ALONG BOURLAND ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY
629	080.74636	(17,448)	RELOCATE FACILITIES. INSTALL 45 FEET OF 2 INCH POLY AND ABANDON 45 FEET STEEL ALONG CHANDLER ROAD. INSTALL 67 FEET OF 4 INCH POLY AND ABANDON 67 FEET OF 4 INCH STEEL ALONG SOUTH PATE ORR ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY
630	080.74642	(19,579)	INSTALL 790 FEET OF 2 INCH AND 3,150 FEET OF 4 INCH POLY ALONG MEREDITH FROM SOUTH COCKRELL HILL TO SOUTH GILPIN AVENUE IN DALLAS AND ABANDON 250 FEET OF 2 INCH AND 3,700 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
631	080.74643	(1,743)	INSTALL 1,000 FEET OF 2 INCH POLY ALONG PINE STREET AND ABANDON 460 FEET OF 4 INCH STEEL, AND 25 FEET OF 4 INCH AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BONHAM	SYSTEM INTEGRITY
632	080.74647	(15,452)	INSTALL 1,790 FEET OF 2 INCH AND 635 FEET OF 4 INCH POLY AND ABANDON 1,790 FEET OF 2 INCH AND 635 FEET OF 4 INCH STEEL ALONG SOUTH GILPIN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
633	080.74648	(19,920)	INSTALL 1,550 FEET OF 8 INCH POLY ALONG DAVIS STREET, INSTALL 1,295 FEET OF 2 INCH POLY ALONG CRANFORD STREET AND ABANDON 440 FEET OF 4 INCH POLY, 610 FEET OF 4 INCH, 390 FEET OF 3 INCH, 110 FEET OF 2 INCH 1,665 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY
634	080.74650	(24,533)	INSTALL 1,370 FEET OF 2 INCH AND 5,055 FEET OF 4 INCH POLY AND ABANDON 54 FEET OF 1.25 INCH, 3,295 FEET OF 2 INCH, 320 FEET OF 3 INCH, AND 6,639 FEET OF 4 INCH STEEL, 915 FEET OF 4 INCH, 1,937 FEET OF 2 INCH POLY ALONG THE STREETS OF THE CITY OF GORMAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GORMAN	SYSTEM INTEGRITY
635	080.74657	(24,033)	INSTALL 1,320 FEET OF 4 INCH POLY AND ABANDONING 1,312 FEET OF 4 INCH STEEL ALONG THE ALLEY OF LAGONA AVE AND DENVER AVE IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
636	080.74664	(18,970)	INSTALL 3,090 FEET OF 2 INCH POLY ALONG LARRY DRIVE ALLEY AND ABANDON 3,090 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
637	080.74665	(18,791)	INSTALL 3,140 FEET OF 2 INCH POLY AND ABANDON 1,700 FEET OF 3 INCH, 1440 FEET OF 3 INCH STEEL ALONG HEALEY DRIVE ALLEY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
638	080.74666	(20,602)	INSTALL 3,775 FEET OF 2 INCH POLY AND ABANDON 3,775 FEET OF 2 INCH STEEL ALONG ORLANDO COURT AND MATHER COURT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
639	080.74669	(11,636)	INSTALL 2,247 FEET OF 2 INCH POLY ALONG MILBY ROAD AND ABANDON 300 FEET OF 2 INCH STEEL AND 1,855 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
640	080.74671	(11,042)	INSTALL 2,853 FEET OF 2 INCH POLY ALONG JAMES STREET AND GARDEN PARK COURT AND ABANDON 1,675 FEET OF 2 INCH STEEL AND 755 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
641	080.74672	(32,845)	INSTALL 3,081 FEET OF 2 INCH POLY ALONG CALES DRIVE AND ABANDON 2,650 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
642	080.74673	(9,053)	INSTALL 2,518 FEET OF 2 INCH POLY ALONG PONTIAC DRIVE AND ABANDON 1,460 FEET OF 3 INCH, 535 FEET OF 4 INCH STEEL, 670 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
643	080.74674	(31,775)	INSTALL 1,931 FEET OF 4 INCH AND 1,018 FEET OF 2 INCH POLY ALONG STRAIT LANE AND MIBLY ROAD AND ABANDON 1,455 FEET OF 3 INCH STEEL, AND 210 FEET OF 3 INCH, 1,140 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
644	080.74675	(35,663)	INSTALL 1,469 FEET OF 4 INCH AND 877 FEET OF 2 INCH POLY ALONG CLOVER PARK DRIVE AND ABANDON 1,380 FEET OF 4 INCH, 480 FEET OF 2 INCH STEEL, 100 FEET OF 2 INCH AND 320 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
645	080.74676	(31,174)	INSTALL 922 FEET OF 4 INCH AND 1,917 FEET OF 2 INCH POLY ALONG PONTIAC DRIVE AND LOMBARDY LANE IN ARLINGTON AND ABANDON 1,905 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
646	080.74677	(59,505)	INSTALL 2,667 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY ALONG PECANDALE DRIVE AND WAGGONER DRIVE IN ARLINGTON AND ABANDON 2,660 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
647	080.74678	(106,235)	INSTALL 2,345 FEET OF 4 INCH AND 847 FEET OF 2 INCH POLY ALONG RAVENWOOD DRIVE, PONTIAC DRIVE AND WESTVIEW TERRACE IN ARLINGTON, ABANDON 2,360 FEET OF 4 INCH AND 590 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
648	080.74679	(73,459)	INSTALL 1,320 FEET OF 4 INCH AND 938 FEET OF 2 INCH POLY ALONG ARTHUR DRIVE AND SHERWOOD DRIVE AND ABANDON 1,305 FEET OF 4 INCH, 520 FEET OF 3 INCH AND 115 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
649	080.74680	(31,461)	INSTALL 1,598 FEET OF 4 INCH AND 1,506 FEET OF 2 INCH POLY ALONG EASY STREET, VALLEY AVE AND WESTCREST DRIVE IN ARLINGTON AND ABANDON 1,600 FEET OF 4 INCH, 1,050 FEET OF 3 INCH AND 220 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
650	080.74681	(23,106)	INSTALL 2,402 FEET OF 4 INCH POLY ALONG WAGGONER DRIVE, WHITNEY LANE AND TURPIN DRIVE IN ARLINGTON AND ABANDON 2,335 FEET OF 4 INCH STEEL AND 55 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
651	080.74682	(38,223)	INSTALL 1,221 FEET OF 4 INCH AND 321 FEET OF 2 INCH POLY ALONG DUNCAN COURT AND RAVENWOOD DRIVE IN ARLINGTON. ABANDON 1,140 FEET OF 4 INCH AND 320 FEET OF 2 INCH STEEL, 80 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
652	080.74684	(30,741)	INSTALL 4,435 FEET OF 2 INCH POLY ALONG SOUTH RANDOLPH DRIVE AND ABANDON 4,405 FEET OF 2 INCH STEEL AND 30 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
653	080.74692	(998)	RELOCATE FACILITIES. RELOCATE 147 FEET OF 2 INCH, 30 FEET OF 6 INCH POLY AND ABANDON 22 FEET OF 6 INCH POLY ALONG CALDWELLS LANE AND RUSSELL STREET IN PFLUGERVILLE, TRAVIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PFLUGERVILLE	SYSTEM INTEGRITY
654	080.74693	(25,141)	INSTALL 1,739 FEET OF 4 INCH POLY ALONG THE ALLEY OF GOULD AVENUE AND DENVER AVENUE AND ABANDON 1,341 FEET OF 4 INCH, 451 FEET OF 6 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
655	080.74703	23,906	INSTALL 2,800 FEET OF 8 INCH AND 30 FEET OF 4 INCH POLY AND ABANDON 2,690 FEET OF 8 INCH, 30 FEET OF 4 INCH STEEL AND 85 FEET OF 8 INCH POLY ALONG CAMP WISDOM AND BLUEWOOD ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
656	080.74704	(22,764)	INSTALL DISTRICT REGULATOR STATION #01 ALONG WEST WICHITA STREET AND COWAN STREET IN BOWIE AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOWIE	SYSTEM INTEGRITY
657	080.74705	(30,763)	INSTALL DISTRICT REGULATOR STATION #03 ALONG NORTH MILL STREET AND EAST NELSON STREET IN BOWIE AND ABANDON DISTRICT REGULATOR STATION #03 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOWIE	SYSTEM INTEGRITY
658	080.74706	(8,980)	INSTALL DISTRICT REGULATOR STATION #09 ALONG HIGHWAY 59 SOUTH AND US HIGHWAY 287 IN BOWIE AND ABANDON DISTRICT REGULATOR STATION #09 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOWIE	SYSTEM INTEGRITY
659	080.74709	(55,630)	INSTALL 2,360 FEET OF 2 INCH AND 215 FEET OF 4 INCH POLY AND ABANDON 2,345 FEET OF 3 INCH, 215 FEET OF 4 INCH STEEL AND 15 FEET OF 3 INCH POLY ALONG THE ALLEY BETWEEN BLUEWOOD AND CLEARWOOD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
660	080.74710	(421)	RELOCATE FACILITIES. INSTALL 2150 FEET OF 6 INCH AND 20 FEET OF 4 INCH POLY ALONG WEST BAILEY BOSWELL ROAD AND ABANDON 1950 FEET OF 4 INCH STEEL, 100 FEET OF 4 INCH AND 70 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
661	080.74715	(54,152)	PROCEEDS FROM FY2022 VEHICLE SALES IN DALLAS.	ALL CUSTOMERS	SYSTEM WIDE	GENERAL PLANT - EQUIPMENT
662	080.74719	(78,333)	INSTALL 1,450 FEET OF 4 INCH, 30 FEET OF 2 INCH AND 10 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #02 ALONG WEST AVENUE E AND ALLEY BETWEEN 5TH AND 7TH STREET IN MIDLOTHIAN AND ABANDON 365 FEET OF 4 INCH STEEL AND 535 FEET OF 4 INCH, 770 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #02 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY
663	080.74726	(12,808)	RELOCATE FACILITIES. INSTALL 400 FEET OF 4 INCH POLY ALONG MEACHAM BOULEVARD AND ABANDON 400 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	RELOCATION OF FACILITIES
664	080.74739	(6,086)	INSTALL 1,175 FEET OF 4 INCH, 2,800 FEET OF 2 INCH POLY AND ABANDON 2,675 FEET OF 2 INCH STEEL ALONG SAMBROSA LANE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
665	080.74746	(13,800)	INSTALL 1,400 FEET OF 8 INCH POLY AND ABANDON 1,400 OF 4 INCH POLY ALONG CHALLENGER ROAD.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM IMPROVEMENT
666	080.74747	(20,821)	INSTALL 2,214 FEET OF 2 INCH POLY ALONG CORSICANA STREET AND ABANDON 415 FEET OF STEEL, 708 FEET OF 3 INCH, 1,745 FEET OF 2 INCH STEEL AND 228 FEET OF 4 INCH, 84 FEET OF 3 INCH, 420 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
667	080.74752	2,866	RELOCATE FACILITIES. INSTALL 280 FEET OF 4 INCH AND 405 FEET OF 2 INCH POLY AND ABANDON 405 FEET OF 2 INCH AND 280 FEET OF 4 INCH STEEL ALONG SHADOW LANE TO ACCOMMODATE CITY OF IRVING STORM DRAIN PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	RELOCATION OF FACILITIES
668	080.74753	(200,800)	INSTALL 3,250 FEET OF 2 INCH POLY AND ABANDON 178 FEET OF 6 INCH, 967 FEET OF 4 INCH STEEL, AND 66 FEET OF 4 INCH, 1,014 FEET OF 2 INCH POLY ALONG CORSICANA STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
669	080.74756	(146,803)	INSTALL DISTRICT REGULATOR STATION #121, 57 FEET OF 2 INCH, 30 FEET OF 4 INCH POLY ALONG EAST MORPHY STREET AND YUMA AVENUE AND ABANDON 57 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #121 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
670	080.74757	(26,893)	INSTALL 1,310 FEET OF 4 INCH, 526 FEET OF 6 INCH POLY AND ABANDON 1,329 FEET OF 4 INCH STEEL, 488 FEET OF 6 INCH POLY ALONG THE ALLEY OF GOULD AVENUE AND DENVER AVENUE IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
671	080.74759	(3,474)	INSTALL 2750 FEET OF 2 INCH POLY AND ABANDON 1440 FEET OF 2 INCH, 1200 FEET OF 3 INCH STEEL AND 30 FEET OF 2 INCH POLY ALONG THE STREETS OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
672	080.74762	(3,652)	REPLACE 460 FEET OF 4 INCH POLY ALONG FAROLA DRIVE AND ABANDON 145 FEET OF 3 INCH STEEL.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
673	080.74771	(29)	RELOCATE FACILITIES. INSTALL 570 FEET OF 2 INCH POLY ALONG THE EASEMENT OF MILLER ROAD AND ABANDON 550 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF GARLAND STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES
674	080.74773	(195,493)	INSTALL 16 INCH PIG TRAP AT PLANO SOUTH STATION, INSTALL 500 FEET OF 4 INCH ON D174-10, AND INSTALL TWO (2) REGULATOR STATIONS AT SANDEN STATION IN WYLIE, COLLIN COUNTY.	ALL CUSTOMERS	WYLIE	SYSTEM IMPROVEMENT
675	080.74775	(40,837)	INSTALL DISTRICT REGULATOR STATION #126, 35 FEET OF 2 INCH AND 35 FEET OF 4 INCH POLY ALONG EAST ARLINGTON AVENUE AND YUMA AVENUE AND ABANDON DISTRICT REGULATOR STATION #126 AND 35 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
676	080.74776	(230,974)	INSTALL 40 FEET OF 2 INCH AND 38 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #136 ALONG WEST DEVITT STREET AND RYAN AVENUE AND ABANDON 40 FEET OF 3 INCH POLY AND DISTRICT REGULATOR STATION #136 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
677	080.74778	(9,915)	INSTALL 94 POLY SERVICES AND ABANDON 94 STEEL SERVICES IN WACO IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
678	080.74779	(32,847)	RELOCATE FACILITIES. INSTALL 1075 FEET OF 4 INCH POLY ALONG MARBLEHEAD DRIVE AND ABANDON 1050 FEET OF 6 INCH STEEL ITO ACCOMMODATE CITY OF DALLAS N ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
679	080.74780	(27,598)	INSTALL 30 FEET OF 2 INCH AND 40 FEET OF 4 INCH AND DISTRICT REGULATOR STATION #14 ALONG COTTAGE STREET AND AVENUE D IN BROWNWOOD AND ABANDON 40 FEET OF 4 INCH AND 5 FEET OF 6 INCH STEEL AND 5 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY
680	080.74782	(17,013)	INSTALL 3,205 FEET OF 2 INCH POLY ALONG ROSEMARY AND GARFIELD IN DALLAS AND ABANDON 3,205 FEET OF 2 INCH STEEL AND 50 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
681	080.74783	(33,728)	INSTALL 50 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #36 AND ABANDON 20 FEET OF 2 INCH AND 30 FEET OF 6 INCH STEEL AT THE INTERSECTION OF 9TH AVENUE & 10TH AVENUE IN BROWNWOOD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BROWNWOOD	SYSTEM INTEGRITY
682	080.74786	(2,814)	RELOCATE FACILITIES. INSTALL 500 FEET OF 2 INCH POLY AND ABANDON 490 FEET OF 2 INCH POLY ALONG RIDGE ROAD WEST TO ACCOMMODATE CITY OF ROCKWALL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY
683	080.74794	(24,476)	INSTALL 2,640 FEET OF 2 INCH POLY ALONG GARFIELD ROAD AND PHINNEY IN DALLAS AND ABANDON 2,560 FEET OF 2 INCH STEEL AND 80 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
684	080.74799	(20,941)	INSTALL 2,930 FEET OF 2 INCH POLY ALONG OGDEN AND HIGGINS IN DALLAS AND ABANDON 2,850 FEET OF 2 INCH STEEL AND 80 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
685	080.74807	360	RELOCATE FACILITIES. INSTALL 22 FEET OF 6 INCH POLY ALONG LAKEWOOD DRIVE AND ABANDON 20 FEET OF 6 INCH POLY TO ACCOMMODATE DEVELOPER FACILITIES.	ALL CUSTOMERS	BURLESON	RELOCATION OF FACILITIES
686	080.74808	(185)	INSTALL 215 FEET OF 2 INCH POLY ALONG NORTH MAIN STREET AND ABANDON 215 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BLUE RIDGE	SYSTEM INTEGRITY
687	080.74809	(2,990)	INSTALL 15 FEET OF 2 INCH AND 875 FEET OF 4 INCH POLY ALONG NORTH RIKE STREET IN FARMERSVILLE AND ABANDON 5 FEET OF 1.25 INCH, 5 FEET OF 2 INCH POLY AND 1,393 FEET OF 4 INCH, 122 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	SYSTEM INTEGRITY
688	080.74822	(19,279)	RELOCATE FACILITIES. INSTALL 1,098 FEET OF 6 INCH POLY AND 140 FEET OF 10 INCH STEEL AND ABANDON 1,078 FEET OF 6 INCH POLY AND 205 FEET OF 8 INCH STEEL ALONG STATE HIGHWAY 66 AND DALROCK ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY
689	080.74825	(31,955)	INSTALL 700 FEET OF 4 INCH POLY ALONG SPRINGLAKE PARKWAY AND ABANDON 790 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	SYSTEM INTEGRITY
690	080.74828	(860)	ABANDON DISTRICT REGULATOR STATION #17 AND 3 FEET OF 3 INCH AND 35 FEET OF 2 INCH POLY IN THE CITY OF COLEMAN, COLEMAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY
691	080.74830	(2,478)	INSTALL 30 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #14 AT FIFTH AVENUE BETWEEN PECAN STREET AND COLLEGE STREET IN COLEMAN AND ABANDON 35 FEET OF 3 INCH AND 7 FEET 4 INCH STEEL, 32 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #14 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY
692	080.74831	(2,122)	INSTALL DISTRICT STATION #23 AND 30 FEET OF 2 INCH, 30 FEET OF 4 INCH POLY IN COLEMAN COUNTY AND ABANDON DISTRICT REGULATOR STATION #23 AND 8 FEET OF 2 INCH POLY AND 12 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY
693	080.74835	(1,117)	INSTALL 20 FEET OF 2 INCH AND 8 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #10 ALONG WEST VALLEY STREET AND SOUTH AMMERMAN AVENUE IN EASTLAND AND ABANDON 20 FEET OF 2 INCH STEEL, 5 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #10 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EASTLAND	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
694	080.74839	(2,358)	INSTALL 30 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #8 ALONG NORTH 2ND STREET AND NORTH SANTA FE STREET IN SANTA ANNA AND ABANDON 5 FEET OF 2 INCH AND 15 FEET OF 3 INCH POLY AND 10 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #08 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SANTA ANNA	SYSTEM INTEGRITY
695	080.74845	(4,657)	INSTALL 1,300 FEET OF 2 INCH, 1,250 FEET OF 4 INCH POLY ALONG WALBURN COURT AND ABANDON 2,610 FEET OF 2 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
696	080.74847	(16,527)	INSTALL 2,390 FEET OF 2 INCH POLY ALONG NAVARRO STREET AND ABANDON 1,570 FEET OF 2 INCH, 730 FEET OF 4 INCH STEEL AND 60 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
697	080.74854	(34,423)	INSTALL 1,815 FEET OF 2 INCH POLY ALONG BAYSIDE AND ABANDON 1,805 FEET OF 2 INCH STEEL AND 10 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
698	080.74861	19	RELOCATE FACILITIES. INSTALL 350 FEET OF 2 INCH POLY AND ABANDON 350 FEET OF 2 INCH POLY ALONG COMMANDER ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
699	080.74863	12,643	INSTALL 900 FEET OF 2 INCH POLY ALONG STREETS OF GODLEY AND ABANDON 900 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GODLEY	SYSTEM INTEGRITY
700	080.74866	(13,224)	INSTALL DISTRICT REGULATOR STATION #04 AND 75 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY ALONG DUNBAR STREET AND ABANDON 15 FEET OF 4 INCH AND 25 FEET OF 6 INCH STEEL AND DISTRICT REGULATOR STATION # 04 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY
701	080.74867	(7,569)	INSTALL 70 FEET OF 2 INCH, 300 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #05 ALONG WICHITA STREET AND ABANDON 30 FEET OF 4 INCH POLY 185 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY
702	080.74868	(19,950)	ABANDON DISTRICT REGULATOR STATION DR501, 534 FEET OF 4 INCH STEEL AND 764 FEET OF 4 INCH POLY ALONG EAST WICHITA STREET IN HENRIETTA, CLAY COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HENRIETTA	SYSTEM INTEGRITY
703	080.74869	(4,633)	INSTALL DISTRICT REGULATOR STATION DR508, 40 FEET OF 2 INCH AND 180 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DR508 AND 20 FEET OF 2 INCH AND 45 FEET OF 6 INCH STEEL ALONG S RED RIVER STREET IN HENRIETTA, CLAY COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HENRIETTA	SYSTEM INTEGRITY
704	080.74873	(32,121)	INSTALL DISTRICT REGULATOR STATION 026 AND 30 FEET OF 2 INCH, 30 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION 026 AND 48 FEET OF 2 INCH, 63 FEET OF 4 INCH STEEL AND 8 FEET OF 4 INCH POLY ALONG 11TH STREET IN WICHITA FALLS, WICHITA COUNTY.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
705	080.74874	(4,242)	INSTALL DISTRICT REGULATOR STATION #09 ALONG EASTON STREET AND GEORGIA STREET IN VERNON AND ABANDON DISTRICT REGULATOR STATION #09 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY
706	080.74875	(12,671)	INSTALL DISTRICT REGULATOR STATION #10 ALONG BEAVER STREET AND MAIN STREET IN VERNON AND ABANDON DISTRICT REGULATOR STATION #10 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY
707	080.74877	(21,636)	INSTALL DISTRICT REGULATOR STATION #22, 45 FEET OF 2 INCH, 30 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #22 AND 195 FEET OF 4 INCH POLY, 15 FEET OF 4 INCH, AND 15 FEET OF 8 INCH STEEL ALONG BIRDWELL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
708	080.74879	(25,974)	INSTALL DISTRICT REGULATOR STATION #103, 70 FEET OF 2 INCH AND 540 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #103 AND 115 FEET OF 2 INCH POLY AND 15 FEET OF 6 INCH STEEL ALONG MCGRATH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
709	080.74881	(47,806)	INSTALL 3,950 FEET OF 4 INCH AND 450 FEET OF 2 INCH POLY ALONG CANADA DRIVE AND ABANDON 3,790 FEET OF 4 INCH, 420 FEET OF 2 INCH STEEL, 40 FEET OF 4 INCH AND 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
710	080.74888	(36,513)	INTEGRITY DIGS AND REMEDIATION ALONG LINE D IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
711	080.74889	(50,402)	RELOCATE FACILITIES. INSTALL 1,575 FEET OF 8 INCH POLY ALONG HIGHWAY 290 IN MANOR AND ABANDON 1,945 FEET OF 8 INCH POLY.	ALL CUSTOMERS	MANOR	RELOCATION OF FACILITIES
712	080.74893	(5,428)	INSTALL 1,540 FEET OF 2 INCH POLY ALONG PUGET STREET AND ABANDON 1,500 FEET OF 2 INCH STEEL AND 80 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
713	080.74898	(109,816)	INSTALL 3,780 FEET OF 4 INCH AND 110 FEET OF 2 INCH POLY AND ABANDON 220 FEET OF 2 INCH, 50 FEET OF 3 INCH, 1,990 FEET OF 6 INCH AND 1,850 FEET OF 8 INCH STEEL, AND 10 FEET OF 2 INCH, 20 FEET OF 4 INCH POLY ALONG HAMPTON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
714	080.74905	(30,070)	INSTALL 30 FEET OF 4 INCH POLY ALONG THE NORTHWEST CORNER OF COUNTY ROAD 138 AND LITTLE LAKE ROAD AND ABANDON 126 FEET OF 2 INCH POLY ALONG NORTHWEST CORNER OF CR138 AND DANA DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION TEXAS RULE 8.209.	ALL CUSTOMERS	HUTTO	SYSTEM INTEGRITY
715	080.74906	(10,518)	RELOCATE FACILITIES. INSTALL 1738 FEET OF 4 INCH AND 262 FEET OF 2 INCH POLY AND ABANDON 1801 FEET OF 3 INCH, 142 FEET OF 2 INCH STEEL AND 173 FEET OF 2 INCH POLY ALONG BARNETT STREET TO ACCOMMODATE CITY OF KERRVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
716	080.74909	(10,181)	INSTALL 2,500 FEET OF 2 INCH, 1,375 FEET OF 4 INCH POLY ALONG TITUS STREET AND ABANDON 375 FEET OF 4 INCH POLY AND 3,500 FEET OF 6 INCH STEEL AND DISTRICT REGULATOR STATION #28 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
717	080.74913	(427)	RELOCATE FACILITIES. INSTALL 20 FEET OF 4 INCH POLY ALONG PUTNAM DRIVE AND ABANDON 6 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
718	080.74924	(464)	INSTALL 225 FEET OF 2 INCH POLY ALONG AINSWORTH AND ABANDON 245 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
719	080.74925	(3,898)	INSTALL 2,792 FEET OF 2 INCH POLY ALONG ERATH STREET AND NORTH 44TH STREET IN WACO AND ABANDON 2,562 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
720	080.74930	(14,414)	RELOCATE FACILITIES. INSTALL 150 FEET OF 8 INCH AND 150 FEET OF 8 INCH POLY ALONG NW 22ND STREET AND ABANDON 275 FEET OF 8 INCH AND 75 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF FORTH WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
721	080.74937	1,064	INSTALL 2950 FEET OF 8 INCH POLY ALONG STREETS OF BALCH SPRINGS AND ABANDON 2953 FEET OF 8 INCH STEEL AND 10 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALCH SPRINGS	SYSTEM INTEGRITY
722	080.74939	(2,910)	ABANDON 715 FEET OF 2 INCH POLY AND 450 FEET OF 4 INCH STEEL ALONG SCOTT STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY
723	080.74946	(32)	INSTALL 100 FEET OF 4 INCH POLY ALONG EAST MAIN STREET.	COMMERCIAL OR INDUSTRIAL	EASTLAND	GROWTH
724	080.74956	(4,543)	RELOCATE FACILITIES. INSTALL 250 FEET OF 6 INCH STEEL AND ABANDON 250 FEET OF 6 INCH STEEL ALONG INTERSECTION OF TEXAS AVE AND FM 2818 TO ACCOMMODATE NEW BUILDING.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES
725	080.74958	(3,106)	INSTALL 100 FEET OF 8 INCH STEEL ALONG WILLIAMS DRIVE IN GEORGETOWN AND ABANDON 100 FEET OF 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY
726	080.74979	(7,163)	RELOCATE FACILITIES. INSTALL 150 FEET OF 6 INCH POLY ALONG WESTPORT PARKWAY AND ABANDON 150 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
727	080.74980	(849)	INSTALL 450 FEET OF 6 INCH POLY ALONG CHERRY AND ABANDON 450 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
728	080.74981	(24,681)	INSTALL 3,740 FEET OF 2 INCH POLY AND ABANDON 3,295 FEET OF 3 INCH AND 55 FEET OF 6 INCH STEEL NEAR THE INTERSECTION OF CHANNEL AND BROCKBANK IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
729	080.74983	(7,283)	INSTALL 1,500 FEET OF 2 INCH POLY AND ABANDON 1,500 FEET OF 2 INCH STEEL ALONG THE STREETS OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
730	080.74984	(32,387)	INSTALL 2,670 FEET OF 2 INCH POLY AND ABANDON 2,240 FEET OF 2 INCH, 165 FEET OF 4 INCH, AND 10 FEET OF 8 INCH STEEL AND 165 FEET OF 4 INCH POLY ALONG WEBBS CHAPPLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
731	080.74985	(4,628)	INSTALL DISTRICT REGULATOR STATION #01 ALVORD STREET AND EAST CURTIS STREET IN QUANAH AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY
732	080.74986	347	RELOCATE FACILITIES. INSTALL 550 FEET OF 4 INCH POLY AND ABANDON 550 FT OF 3 IN STEEL TO ACCOMMODATE CITY OF DALLAS STREETS PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
733	080.74988	(2,703)	RELOCATE FACILITIES. INSTALL 22 .75 INCH POLY SERVICE LINES ALONG ALAMO STREET BETWEEN GOLIAD STREET AND HEATH STREET IN ROCKWALL AND ABANDON 22 .75 INCH POLY SERVICE LINES TO ACCOMMODATE THE CITY OF ROCKWALL IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY
734	080.74993	(33,351)	INSTALL 3,990 FEET OF 2 INCH POLY ALONG BELKNOLL AND SEYMOUR IN DALLAS AND ABANDON 90 FEET OF 2 INCH POLY AND 3,675 FEET OF 3 INCH AND 230 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
735	080.74996	(17,520)	INSTALL 2,400 FEET OF 2 INCH POLY AND ABANDON 278 FEET OF 2 INCH, 589 FEET OF 3 INCH STEEL AND 161 FEET OF 2 INCH, 1,355 FEET OF 4 INCH POLY ALONG SUNSET, ANNA AND BOLIVAR STREET IN ACCORDANCE TO THE TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
736	080.75025	(4,546)	INSTALL 2,750 FEET OF 2 INCH POLY AND ABANDON 2,700 FEET OF 2 INCH STEEL ALONG RADSTOCK STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
737	080.75029	1,480	RELOCATE FACILITIES. INSTALL 990 FEET OF 2 INCH POLY ALONG GLENDDORA AND ABANDON 990 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
738	080.75032	(7,398)	INSTALL 2,600 FEET OF 4 INCH ALONG WRIGLEY WAY IN FORT WORTH AND ABANDON 2,500 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
739	080.75041	233	INSTALL 465 FEET OF 4 INCH POLY AND ABANDON 425 FEET OF 4 INCH STEEL ALONG STREETS OF CLEBURNE.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
740	080.75048	(41,957)	INSTALL 1,293 FEET OF 4 INCH, 500 FEET OF 6 INCH POLY ALONG DENVER AVE AND LAGONDA AVENUE IN FORT WORTH AND ABANDON 1,273 FEET OF 4 INCH, 70 FEET OF 6 INCH STEEL, AND 431 FEET OF 6 INCH AND 219 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
741	080.75054	(661)	INSTALL 700 FEET OF 4 INCH POLY ALONG CYPRESS AND ABANDON 700 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY
742	080.75058	(44,838)	INSTALL 3,120 FEET OF 4 INCH AND 20 FEET OF 2 INCH POLY ALONG RUSTOWN AND OATS IN DALLAS AND ABANDON 2,630 FEET OF 8 INCH, 1,365 FEET OF 6 INCH, 275 FEET OF 3 INCH AND 15 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
743	080.75059	(20,049)	INSTALL 2,400 FEET OF 2 INCH POLY AND ABANDON 2,390 FEET OF 3 INCH STEEL ALONG THE STREETS OF RUSTOWN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
744	080.75066	36	RELOCATE FACILITIES. INSTALL 131 FEET OF 2 INCH POLY ALONG WESTBOROUGH LANE AND ABANDON 125 FEET OF 2 INCH POLY TO ACCOMMODATE DEVELOPER FACILITIES.	ALL CUSTOMERS	LEANDER	RELOCATION OF FACILITIES
745	080.75067	(1,439)	ABANDON 570 FEET OF 3 INCH STEEL ALONG SOUTH OAKES STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
746	080.75068	(6,136)	INSTALL 1,650 FEET OF 2 INCH POLY ALONG WHITMAN AVENUE IN FORT WORTH AND ABANDON 1,600 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
747	080.75069	(22,464)	INSTALL 2,025 FEET OF 2 INCH, 315 FEET OF 4 INCH POLY ALONG NORTH LUMPKIN STREET WITHIN THE CITY OF MART AND ABANDON 10 FEET OF 4 INCH, 15 FEET OF 3 INCH POLY AND 950 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY
748	080.75071	(8,724)	INSTALL 380 FEET OF 4 INCH, 1,750 FEET OF 2 INCH POLY AND ABANDON 1,370 FEET OF 3 INCH STEEL AND 420 FEET OF 4 INCH POLY ALONG MCLENNAN AVENUE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY
749	080.75072	(39,399)	INSTALL 2,495 FEET OF 2 INCH AND 700 FEET OF 4 INCH POLY NEAR THE INTERSECTION OF GROSS AND PIPER AND ABANDON 820 FEET OF 6 INCH AND 3,000 FEET OF 3 INCH STEEL AND 30 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
750	080.75073	(8,492)	INSTALL 2,127 FEET OF 4 INCH POLY AND ABANDON 2,138 FEET OF 3 INCH, 20 FEET OF 4 INCH POLY ALONG TEXAS AVENUE AND NORTH COUNTY LINE ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY
751	080.75074	(19,500)	INSTALL 20 FEET OF 2 INCH AND 3,310 FEET OF 4 INCH POLY NEAR THE INTERSECTION OF GROSS AND SORRENTO IN DALLAS AND ABANDON 1,295 FEET OF 6 INCH, 1,070 FEET OF 3 INCH, 15 FEET OF 2 INCH, AND 955 FEET OF 1.25 INCH STEEL AND 10 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
752	080.75077	(68,217)	INSTALL DISTRICT REGULATOR STATION #22 AND 165 FEET OF 4 INCH STEEL ALONG 4TH STREET AND FORREST AVENUE AND ABANDON DISTRICT REGULATOR STATION #22 AND 160 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
753	080.75078	(17,887)	INSTALL 10 FEET OF 4 INCH AND 820 FEET OF 6 INCH POLY ALONG GOODWIN AND ABANDON 600 FEET OF 10 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
754	080.75083	(37,518)	RELOCATE FACILITIES. INSTALL 3,600 FEET OF 2 INCH, 450 FEET OF 4 INCH POLY AND ABANDON 3,600 FEET OF 2 INCH AND 450 FEET OF 4 INCH POLY ALONG ELMCREST AND LARRAINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY
755	080.75084	(290,026)	INSTALL 4 MILES OF 6 INCH STEEL FROM P12ND/26 JUNCTION TO LOTT DISTRICT REGULATOR STATION SOUTH OF HWY 320 AND ABANDON 4 MILES OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LOTT	SYSTEM INTEGRITY
756	080.75091	(2,587)	INSTALL 2,000 FEET OF 4 INCH, 450 FEET OF 2 INCH POLY ALONG WEST HOPKINGS STREET AND ABANDON 2,550 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
757	080.75098	312	RELOCATE FACILITIES. INSTALL 120 FEET OF 4 INCH POLY AND ABANDON 120 FEET OF 4 INCH POLY ALONG KARNES STREET TO ACCOMMODATE CITY OF FLOWERMOUND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FLOWER MOUND	RELOCATION OF FACILITIES
758	080.75112	2,803	INSTALL 275 FEET OF 2 INCH POLY AND ABANDON 358 FEET OF 10 INCH STEEL ALONG 10TH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
759	080.75115	(2,671)	INSTALL 75 FEET OF 4 INCH POLY ALONG CORNE STREET, 450 FEET OF 2 INCH POLY ALONG CARVER DRIVE AND ABANDON 450 FEET OF 3 INCH STEEL AND 30 FEET OF 4 INCH POLY DUE TO CITY CONFLICT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
760	080.75124	(10,770)	RELOCATE FACILITIES. INSTALL 1,180 FEET OF 2 INCH POLY ALONG CHERRY STREET AND EAST CENTER STREET IN DUNCANVILLE AND ABANDON 107 FEET OF 1.25 INCH, 507 FEET OF 2 INCH STEEL AND 450 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	SYSTEM INTEGRITY
761	080.75132	(273)	RELOCATE FACILITIES. INSTALL 300 FEET OF 6 INCH POLY ALONG MAIN STREET AND ABANDON 300 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF CROWLEY STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CROWLEY	RELOCATION OF FACILITIES

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
762	080.75133	(54,180)	INSTALL 1,121 FEET OF 2 INCH, 930 FEET OF 4 INCH POLY AND ABANDON 280 FEET OF 3 INCH, 890 FEET, 175 FEET OF 6 INCH STEEL AND 615 FEET OF 4 INCH, 305 FEET OF 6 INCH POLY ALONG NORTH WACO STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
763	080.75146	(44,840)	INSTALL 3,520 FEET OF 2 INCH POLY ALONG HEALEY DRIVE ALLEY AND ABANDON 1,950 FEET OF 3 INCH, 1,560 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
764	080.75147	(120,192)	INSTALL 2,960 FEET OF 2 INCH POLY AND ABANDON 2,860 FEET OF 3 INCH STEEL, 100 FEET OF 4 INCH POLY ALONG HILLGLEN ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
765	080.75152	(5,015)	INSTALL 350 FEET OF 2 INCH POLY ALONG KNOLL TRAIL IN DALLAS AND ABANDON 700 FEET OF 2 INCH POLY.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
766	080.75159	(53,593)	INSTALL 3,630 FEET OF 2 INCH POLY ALONG MILMAR DRIVE ALLEY AND ABANDON 3,530 FEET OF 3 INCH STEEL AND 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
767	080.75160	(34,326)	INSTALL 1,350 FEET OF 2 INCH POLY ALONG MARLIN DRIVE ALLEY AND ABANDON 1,350 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
768	080.75161	(50,387)	INSTALL 4,260 FEET OF 2 INCH POLY AND ABANDON 3,050 FEET OF 6 INCH, 1,210 FEET OF 3 INCH STEEL ALONG CRET RIDGE DRIVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
769	080.75162	(4,099)	INSTALL 200 FEET OF 4 INCH POLY AND ABANDON 130 FEET OF 4 INCH POLY ALONG THE STREETS OF DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
770	080.75170	(51,213)	INSTALL DISTRICT REGULATOR STATION #301 AND 5 FEET OF 2 INCH, 5 FEET OF 4 INCH POLY ALONG THE STREET OF WESTBROOK IN THE CITY OF FORT WORTH AND ABANDON DISTRICT REGULATOR STATION #301 AND 5 FEET OF 2 INCH STEEL, 5 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
771	080.75171	(24,358)	INSTALL DISTRICT REGULATOR STATION #307, 5 FEET OF 2 INCH POLY, 5 FEET OF 4 INCH POLY ALONG THE STREET OF MURPHY STREET IN THE CITY OF FORT WORTH AND ABANDON DISTRICT REGULATOR STATION #307 AND 5 FEET OF 6 INCH, 5 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
772	080.75174	(24,631)	INSTALL DISTRICT REGULATOR STATION #403, 5 FEET OF 2 INCH, 5 FEET OF 4 INCH POLY ALONG PUTNAM STREET AND ABANDON DISTRICT REGULATOR STATION #403, 5 FEET OF 4 INCH, 5 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
773	080.75175	(17,646)	INSTALL DISTRICT REGULATOR STATION #405 AND ABANDON DISTRICT REGULATOR STATION #405 AT THE INTERSECTION OF CAMILLIA AND PARKDALE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
774	080.75184	(6,331)	INSTALL 1,575 FEET OF 2 INCH AND 375 FEET OF 4 INCH POLY ALONG WACO WAY IN FORT WORTH AND ABANDON 1,950 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
775	080.75188	(9,162)	INSTALL 2,500 FEET OF 2 INCH POLY AND ABANDON 2,450 FEET OF 2 INCH STEEL ALONG MARTIN LUTHER KING SOUTH.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
776	080.75190	(15,347)	INSTALL 1,100 FEET OF 2 INCH POLY AND ABANDON 850 FEET OF 4 INCH STEEL AND 25 FEET OF 4 INCH POLY ALONG THE ALLEY EAST OF BROOK TP SPEEDWAY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
777	080.75195	(23,823)	INSTALL DISTRICT REGULATOR STATION #138, 28 FEET OF 2 INCH, 30 FEET OF 4 INCH POLY ALONG THE INTERSECTION OF ALICE STREET AND WEST BIDDISON STREET AND ABANDON DISTRICT REGULATOR STATION #138 AND 28 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
778	080.75196	(44,852)	INSTALL DISTRICT REGULATOR STATION #139 AND 45 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY ALONG INTERSECTION OF TRAVIS AVENUE AND WEST RIPPY STREET AND ABANDON DISTRICT REGULATOR STATION #139 AND 45 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
779	080.75198	(66,817)	INSTALL DISTRICT REGULATOR STATION #140 AND 30 FEET OF 2 INCH, 20 FEET OF 4 INCH POLY ALONG THE INTERSECTION OF HEMPHILL STREET AND WEST MALTA AND ABANDON DISTRICT REGULATOR STATION #140 AND 30 FEET OF 12 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
780	080.75199	(46,801)	INSTALL DISTRICT REGULATOR STATION #144 AND 20 FEET OF 2 INCH, 30 FEET OF 4 INCH POLY AT THE INTERSECTION OF ALL SAINTS AVENUE AND MISTLETOE BOULEVARD AND ABANDON DISTRICT REGULATOR STATION #144 AND 20 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
781	080.75200	(3,254)	INSTALL DISTRICT REGULATOR STATION #02 IN THE ALLEY BETWEEN AVENUE A AND AVENUE B IN ROSEBUD AND ABANDON DISTRICT REGULATOR STATION #02 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROSEBUD	SYSTEM INTEGRITY
782	080.75202	(13,385)	ABANDON DISTRICT REGULATOR STATION #03 ALONG EAST MAIN STREET IN ROSEBUD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROSEBUD	SYSTEM INTEGRITY
783	080.75203	(72,606)	INSTALL DISTRICT REGULATOR STATION #01, 40 FEET OF 4 INCH POLY AT THE INTERSECTION OF SOUTH COLLEGE DRIVE AND 2ND STREET AND ABANDON DISTRICT REGULATOR STATION #01 AND 40 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEENE	SYSTEM INTEGRITY
784	080.75210	(37,981)	INSTALL DISTRICT REGULATOR STATION #05 AND 20 FEET OF 2 INCH AND 20 FEET OF 4 INCH STEEL AT THE INTERSECTION OF SPRUCE STREET AND EAST 4TH STREET AND ABANDON DISTRICT REGULATOR STATION #05 AND 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEENE	SYSTEM INTEGRITY
785	080.75211	(67,344)	INSTALL DISTRICT REGULATOR STATION #502 AND 5 FEET OF 2 INCH AND 5 FEET OF 4 INCH POLY AT THE INTERSECTION OF CAMP BOWIE BOULEVARD AND CLIFTON STREET AND ABANDON DISTRICT REGULATOR STATION #502 AND 5 FEET OF 4 INCH STEEL AND 5 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
786	080.75214	(24,672)	INSTALL DISTRICT REGULATOR STATION #504 AND 5 FEET OF 2 INCH AND 5 FEET OF 4 INCH POLY AT THE INTERSECTION OF HARLEY AVENUE AND HULEN STREET AND ABANDON DISTRICT REGULATOR STATION #504 AND 5 FEET OF 6 INCH STEEL AND 5 FEET OF 8 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
787	080.75215	(55,260)	INSTALL DISTRICT REGULATOR STATION #505 AND 5 FEET OF 2 INCH AND 5 FEET OF 4 INCH POLY AT THE INTERSECTION OF EL CAMPO AVENUE AND MERRICK STREET AND ABANDON DISTRICT REGULATOR STATION #505 AND 5 FEET OF 4 INCH AND 5 FEET OF 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
788	080.75216	(31,334)	INSTALL DISTRICT REGULATOR STATION #06 AND 40 FEET OF 4 INCH STEEL AT THE INTERSECTION OF FM 2280 AND WEST HILLCREST AVENUE AND ABANDON DISTRICT REGULATOR STATION #06 AND 40 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KEENE	SYSTEM INTEGRITY
789	080.75219	(30,393)	INSTALL 1,350 FEET OF 2 INCH POLY ALONG THE STREETS OF BRIDWELL AT 23RD STREET AND ABANDON 1,484 FEET OF 2 INCH STEEL AND 129 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
790	080.75221	3,213	INSTALL DISTRICT REGULATOR STATION #01 AND 20 FEET OF 2 INCH, 20 FEET OF 4 INCH POLY AT THE INTERSECTION OF ANDERSON STREET AND BELONT STREET AND ABANDON DISTRICT REGULATOR STATION #01 AND 20 FEET OF 2 INCH AND 20 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY
791	080.75227	(79,164)	INSTALL DISTRICT REGULATOR STATION #314 AND 20 FEET OF 2 INCH, 60 FEET OF 4 INCH POLY AT THE INTERSECTION OF PARRISH RD AND OAK KNOLL DRIVE AND ABANDON DISTRICT REGULATOR STATION #314 AND 20 FEET OF 2 INCH, 60 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
792	080.75228	(1,000,607)	RELOCATE FACILITIES. INSTALL 1,650 FEET OF 12 INCH AND 140 FEET OF 12 INCH AND 140 FEET OF 2 INCH POLY ALONG TIERNEY ROAD IN FORT WORTH AND ABANDON 1,650 FEET OF 16 INCH STEEL AND 140 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
793	080.75236	(5,439)	INSTALL DISTRICT REGULATOR STATION #01, 40 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY AT THE INTERSECTION OF PARK STREET AND COLLEGE STREET AND ABANDON DISTRICT REGULATOR STATION #01 AND 40 FEET OF 4 INCH, 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ITALY	SYSTEM INTEGRITY
794	080.75239	(14,611)	INSTALL DISTRICT REGULATOR STATION #509 AND 20 FEET OF 4 INCH, 20 FEET OF 2 INCH POLY AT THE INTERSECTION OF FARON STREET AND COLLINWOOD AVENUE AND ABANDON DISTRICT REGULATOR STATION #509 40 FEET OF 4 INCH AND 20 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
795	080.75243	(36,787)	INSTALL DISTRICT REGULATOR STATION #521 AND 20 FEET OF 2 INCH, 20 FEET OF 6 INCH POLY AT THE INTERSECTION OF WILDWOOD DRIVE AND NORTH BAILEY AVENUE AND ABANDON DISTRICT REGULATOR STATION #521 AND 40 FEET OF 3 INCH AND 40 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
796	080.75251	175,960	INSTALL DISTRICT REGULATOR STATION #02 AND 40 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY ALONG 2ND STREET AND ABANDON DISTRICT REGULATOR STATION #02 AND 40 FEET OF 4 INCH, 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY
797	080.75256	(46,493)	INSTALL DISTRICT REGULATOR STATION #05 AND 40 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY AT THE INTERSECTION OF WEST 6TH STREET AND ELM STREET AND ABANDON DISTRICT REGULATOR STATION #05 AND 40 FEET OF 4 INCH AND 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY
798	080.75259	(61,531)	INSTALL 1,965 FEET OF 4 INCH, 2,300 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF CREST RIDGE AND SHILOH IN DALLAS AND ABANDON 500 FEET OF 8 INCH, 1,535 FEET OF 4 INCH AND 2,275 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
799	080.75260	(1,130)	INSTALL 150 FEET OF 2 INCH POLY AND ABANDON 150 FEET OF 2 INCH STEEL ALONG MCCURDY STREET AND ABANDON 150 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CROWLEY	SYSTEM INTEGRITY
800	080.75261	(34,445)	INSTALL 640 FEET OF 4 INCH, 3,695 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF MATTERHORN AND SAN LUCAS AND ABANDON 2,335 FEET OF 4 INCH, 2025 FEET OF 3 INCH, AND 150 FEET OF 2 INCH STEEL AND 20 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
801	080.75263	(4,329)	RELOCATE FACILITIES. INSTALL 755 FEET OF 2 INCH POLY AND ABANDONING 755 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
802	080.75276	(43,675)	INSTALL 640 FEET OF 4 INCH AND 2,795 FEET OF 2 INCH POLY ALONG THE ALLEY NORTH AND SOUTH OF SAN PAULA FROM MATTERHORN TO THE WEST IN DALLAS AND ABANDON 640 FEET OF 8 INCH, 2,795 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
803	080.75278	(11,468)	INSTALL 2,417 FEET OF 2 INCH POLY ALONG ROBINSON AVENUE AND LAMAR STREET AND 321 FEET OF 4 INCH POLY ALONG MYRTA STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
804	080.75279	(13,478)	INSTALL 2,768 FEET OF 2 INCH POLY ALONG WASHINGTON STREET AND MYRTA STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
805	080.75280	(22,986)	INSTALL 320 FEET OF 4 INCH AND 2,300 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF SAN VINCENT AND MATTERHORN IN DALLAS AND ABANDON 1,625 FEET OF 4 INCH, 995 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
806	080.75281	(17,065)	INSTALL 1,283 FEET OF 4 INCH POLY ALONG EARL GARRETT STREET AND HILLCREST AVENUE AND 1,342 FEET OF 2 INCH POLY ALONG MYRTA STREET AND ABANDON 1,165 FEET OF 3 INCH, 100 FEET OF 2 INCH STEEL AND 420 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
807	080.75287	(828)	ABANDON 376 FEET OF 2 INCH POLY ALONG CALHOUN STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
808	080.75301	(19,839)	INSTALL 80 FEET OF 2 INCH, 1,580 FEET OF 4 INCH POLY ALONG MCLENNAN AVENUE AND ABANDON 165 FEET OF 6 INCH, 2,715 FEET OF 4 INCH, 25 FEET OF 3 INCH, AND 30 FEET OF 2 INCH STEEL AND 885 FEET OF 4 INCH, 15 FEET OF 3 INCH, AND 30 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MART	SYSTEM INTEGRITY
809	080.75313	(3,317)	INSTALL 1,100 FEET OF 4 INCH POLY AND ABANDON 1,100 FEET OF 2 INCH POLY ALONG OLD DENTON ROAD. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	CARROLLTON	SYSTEM IMPROVEMENT
810	080.75314	(4,089)	INSTALL 3,200 FEET OF 4 INCH POLY ALONG WEDGE MONT CIRCLE NORTH IN FORT WORTH AND ABANDON 600 FEET OF 4 INCH POLY AND 2,600 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
811	080.75315	(7,203)	REPLACE DISTRICT REGULATOR STATION #11 AND 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG HALL STREET AND ABANDON DISTRICT REGULATOR STATION #11 AND 40 FEET OF 4 INCH, 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY
812	080.75321	(69,392)	INSTALL DISTRICT REGULATOR STATION #01, 40 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY ALONG COMMERCE STREET AND MAIN STREET AND ABANDON DISTRICT REGULATOR STATION #01 AND 40 FEET OF 4 INCH, 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MAYPEARL	SYSTEM INTEGRITY
813	080.75327	(53,477)	INSTALL 8 INCH MAIN LINE VALVE ASSEMBLY AFTER S20 AND S20-1 IN LANCASTER AND ABANDON 2 INCH DISTRICT REGULATOR STATION AT S20 TO O1-1.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY
814	080.75328	(1,968)	INSTALL 475 FEET OF 6 INCH POLY ALONG CRAIK STREET AND ABANDON 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MARLIN	SYSTEM INTEGRITY
815	080.75341	(24,153)	INSTALL 720 FEET OF 2 INCH POLY ALONG RUSH STREET AND ABANDON 720 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY
816	080.75342	(15,577)	INSTALL 2,030 FEET OF 2 INCH POLY ALONG HADLEY AND BRYAN STREET AND ABANDON 2,421 FEET OF 2 INCH, 171 FEET OF 4 INCH POLY AND 270 FEET OF 2 INCH, 1,708 FEET OF 4 INCH, 14 FEET OF 2 INCH STEEL, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ELECTRA	SYSTEM INTEGRITY
817	080.75343	(7,509)	INSTALL 630 FEET OF 4 INCH POLY ALONG FERNDAL DRIVE AND ABANDON 630 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY
818	080.75354	(7,614)	INSTALL 1,400 FEET OF 4 INCH POLY ALONG BRYANT STREET AND ABANDON 1,400 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY
819	080.75356	(16,999)	INSTALL 2,700 FEET OF 4 INCH POLY ALONG LLANO AVENUE AND ABANDON 2,700 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY
820	080.75360	(1,032)	ABANDON 330 FEET OF 2 INCH AND 15 FEET OF 4 INCH POLY ALONG MAIN STREET IN FRISCO.	ALL CUSTOMERS	FRISCO	SYSTEM INTEGRITY
821	080.75367	(5,293)	INSTALL DISTRICT REGULATOR STATION #15 ALONG THE STREETS OF CISCO AND ABANDON DISTRICT REGULATOR STATION #15 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY
822	080.75368	(20,510)	INSTALL 2,092 FEET OF 2 INCH, 1,285 FEET OF 4 INCH, 926 FEET OF 6 INCH POLY ALONG NORTH CHURCH STREET AND WILLIAMSON STREET AND ABANDON 590 FEET OF 2 INCH STEEL, 642 FEET OF 2 INCH, 62 FEET OF 3 INCH, 330 FEET OF 4 INCH POLY AND 1,060 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
823	080.75379	(10,775)	INSTALL 1,300 FEET OF 4 INCH, 950 FEET OF 2 INCH POLY ALONG NORTH KOLLMAN ROAD AND ABANDON 2,150 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
824	080.75380	(1,263)	INSTALL DISTRICT REGULATOR STATION #05 ALONG WEST DOYLE IN GRANBURY AND ABANDON DISTRICT REGULATOR STATION #05 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANBURY	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
825	080.75381	(16,602)	INSTALL DISTRICT REGULATOR STATIONS #06 & #08 AND 60 FEET OF 2 INCH, 90 FEET OF 4 INCH POLY ALONG NORTH BROWN STREET AND SOUTH PRICE STREET IN HAMILTON AND ABANDON 33 FEET OF 3 INCH, 3 FEET OF 4 INCH STEEL AND 190 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATIONS #06 & #08 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HAMILTON	SYSTEM INTEGRITY
826	080.75383	(31,191)	INSTALL DISTRICT REGULATOR STATION #03 ALONG WEST FREY STREET IN STEPHENVILLE AND 30 FEET OF 2 INCH, 70 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #03 AND 36 FEET OF 1.25 INCH, 136 FEET OF 2 INCH, AND 20 FEET OF 4 INCH POLY AND 595 FEET OF 2 INCH AND 53 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY
827	080.75384	(629)	RELOCATE FACILITIES. INSTALL 240 FEET OF 2 INCH POLY ALONG STACY ROAD AND ABANDON 230 FEET OF 2 INCH POLY.	ALL CUSTOMERS	FAIRVIEW	RELOCATION OF FACILITIES
828	080.75392	(94,426)	INSTALL 32 RECTIFIER RING MAIN UNITS (RMUS) DUE TO 3G SUNSET IN ROUND ROCK.	ALL CUSTOMERS	ROUND ROCK	SYSTEM INTEGRITY
829	080.75398	(43,735)	INSTALL 150 FEET OF 6 INCH AND 1,300 FEET OF 2 INCH POLY ALONG THE STREETS OF BRITTANY LANE AND ABANDON 150 FEET OF 6 INCH AND 1,258 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
830	080.75399	(6,379)	INSTALL TWO (2) DISTRICT REGULATOR STATIONS, 20 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY. ABANDON DISTRICT REGULATOR STATIONS FARMERSVILLE DRS06 ALONG BOIS D'ARC AVE AND HILL STREET AND FARMERSVILLE DRS07 AT COLLEGE STREET AND N. RICE STREET AND 7 FEET OF 2 INCH, 10 FEET OF 6 INCH POLY AND 47 FEET OF 4 INCH, 2 FEET OF 6 INCH STEEL IN FARMERSVILLE, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	SYSTEM INTEGRITY
831	080.75400	(38,132)	INSTALL 1,700 FEET OF 6 INCH AND 1,200 FEET OF 2 INCH POLY ALONG THE STREETS OF DAVIS DRIVE AND ST. MARIA COURT IN ARLINGTON AND ABANDON 1,665 FEET OF 6 INCH AND 1,176 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
832	080.75402	(18,668)	INSTALL 2,400 FEET OF 2 INCH POLY ALONG THE STREET OF ACADEMY DRIVE IN ARLINGTON AND ABANDON 55 FEET OF 4 INCH, 1,191 FEET OF 2 INCH AND 1,138 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
833	080.75404	(14,133)	INSTALL 3,350 FEET OF 4 INCH POLY ALONG SUMMIT AVENUE IN ARLINGTON AND ABANDON 3,165 FEET OF 4 INCH STEEL AND 140 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
834	080.75408	(7,247)	INSTALL 2,900 FEET OF 2 INCH POLY AND ABANDON 2,192 FEET OF 2 INCH AND 319 FEET OF 2 INCH STEEL ALONG SHADY LANE AND W. 4TH ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
835	080.75409	(19,868)	INSTALL 2,500 FEET OF 2 INCH POLY AND ABANDON 1,671 FEET OF 2 INCH STEEL AND 677 FEET OF 2 INCH POLY ALONG VARSITY CIRCLE IN ARLINGTON, TARRANT COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
836	080.75411	(62,434)	INSTALL 1,710 FEET OF 2 INCH ALONG 9TH AND BEVERLY STREET AND ABANDON 2,332 FEET OF STEEL AND 653 FEET OF POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
837	080.75413	(24,246)	INSTALL 1,745 FEET OF 2 INCH POLY ALONG HAYES AND SEYMOUR ROAD IN WICHITA FALLS AND ABANDON 14 FEET OF 1.25 INCH AND 171 FEET OF 4 INCH POLY AND 1,747 FEET OF 4 INCH, 130 FEET OF 1.25 INCH AND 58 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
838	080.75421	(5,920)	RELOCATE FACILITIES. INSTALL 161 FEET OF 6 INCH POLY AND ABANDON 100 FEET OF 6 INCH POLY ALONG THE STREETS OF NORTHLAKE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORTHLAKE	SYSTEM INTEGRITY
839	080.75440	(389)	INSTALL 450 FEET OF 4 INCH POLY ALONG NORTH 12TH AND MULBERRY AND ABANDON 100 FEET OF 4 INCH CAST IRON AND 350 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
840	080.75447	(2,138)	INSTALL MONITOR REGULATOR IN DISTRICT REGULATOR STATION #06 ALONG WOOD STREET IN GRAPEVINE AND ABANDON MONITOR REGULATOR IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY
841	080.75454	(1,494)	INSTALL 240 FEET OF 4 INCH POLY ALONG THE STREETS OF SANGER AND ABANDON 210 FEET OF 4 INCH STEEL AND 45 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SANGER	SYSTEM INTEGRITY
842	080.75459	(11,425)	RELOCATE FACILITIES. INSTALL 2,500 FEET OF 4 INCH, 70 FEET OF 2 INCH POLY ALONG LONG STREET IN STEPHENVILLE AND ABANDON 13 FEET OF 2 INCH, 77 FEET OF 4 INCH, 134 FEET OF 3 INCH POLY, 190 OF 2 INCH, 1,693 FEET OF 4 INCH, 1,515 FEET OF 2 INCH, 416 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF STEPHENVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY
843	080.75461	(2,152)	RELOCATE FACILITIES. INSTALL 180 FEET OF 4 INCH POLY AND ABANDON 253 FEET OF 2 INCH STEEL ALONG 6TH STREET TO ACCOMMODATE NEW HOTEL.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES
844	080.75464	(81,318)	INSTALL DISTRICT REGULATOR STATION #19 AND 70 FEET OF 4 INCH POLY ALONG BUFFALO STREET AND ABANDON DISTRICT REGULATOR STATION #19 AND 70 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
845	080.75465	(38,138)	INSTALL DISTRICT REGULATOR STATION #20 AND 85 FEET OF 6 INCH ALONG THE INTERSECTION OF CLAUDE AND MAIN STREET AND ABANDON DISTRICT REGULATOR STATION #20 AND 85 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
846	080.75466	(22,524)	INSTALL DISTRICT REGULATOR STATION DRS01 ALONG S. BUTLER DRIVE AND W. MAIN STREET AND DRS02 ALONG N. BONHAM DRIVE AND W. COATS DRIVE, 22 FEET OF 2 INCH AND 22 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DRS01 AND DRS02 AND 6 FEET OF 2 INCH, 9 FEET OF 3 INCH POLY AND 6 FEET OF 4 INCH STEEL IN ALLEN, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALLEN	SYSTEM INTEGRITY
847	080.75473	(6,050)	INSTALL 235 FEET OF 4 INCH POLY AND ABANDON 200 FEET OF 4 INCH POLY ALONG EAST ELDORADO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
848	080.75485	(857)	INSTALL DISTRICT REGULATOR STATION #08 AND 40 FEET OF 2 INCH, 40 FEET OF 4 INCH ALONG WEST AVENUE C AND ABANDON DISTRICT REGULATOR STATION #08 AND 40 FEET OF 3 INCH, 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY
849	080.75486	(2,083)	INSTALL 1,163 FEET OF 2 INCH, 688 FEET OF 4 INCH POLY AND ABANDON 1,740 FEET OF 2 INCH STEEL. 23 FEET OF 2 INCH POLY ALONG MOBERLY STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
850	080.75488	(2,744)	INSTALL 1,400 FEET OF 4 INCH, 1,400 FEET OF 2 INCH POLY ALONG NORTH KOLLMAN ROAD AND ABANDON 1,950 FEET OF 2 INCH STEEL AND 850 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
851	080.75489	(2,377)	INSTALL DISTRICT REGULATOR STATION #03 AND 40 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY ALONG WEST AVENUE H AND ABANDON DISTRICT REGULATOR STATION #03, 40 FEET OF 4 INCH, 20 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY
852	080.75490	(3,810)	INSTALL 1,260 FEET OF 4 INCH, 15 FEET OF 3 INCH, 125 FEET OF 2 INCH POLY ALONG 24TH STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
853	080.75493	(40,836)	INSTALL DISTRICT REGULATOR STATION #09 AND 40 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY ALONG WEST ALABAMA STREET AND ABANDON DISTRICT REGULATOR STATION #09 AND 40 FEET OF 4 INCH, 40 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY
854	080.75507	(12,175)	INSTALL 3,425 FEET OF 2 INCH AND 1,220 FEET OF 4 INCH POLY NEAR THE INTERSECTION OF LEATH AND HAMMERLY IN DALLAS AND ABANDON 825 FEET OF 3 INCH POLY AND 3,820 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
855	080.75520	(14,202)	INSTALL 250 FEET OF 2 INCH POLY ALONG 2ND STREET AND ABANDON 300 FEET OF 4 INCH, 750 FEET OF 3 INCH STEEL, 15 FEET OF 4 INCH BARE STEEL, 490 FEET OF 3 INCH, 350 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CELESTE	SYSTEM INTEGRITY
856	080.75541	(3,528)	INSTALL 900 FEET OF 4 INCH, 350 FEET OF 2 INCH POLY AND ABANDON 30 FEET OF 6 INCH, 880 FEET OF 4 INCH, 550 FEET OF 2 INCH STEEL ALONG JOHNSON STREET.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
857	080.75547	(4,792)	INSTALL 100 FEET OF 2 INCH, 2,550 FEET OF 4 INCH POLY ALONG WEDGEMONT CIRCLE SOUTH IN FORT WORTH AND ABANDON 2,600 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
858	080.75556	(88,107)	INSTALL DISTRICT REGULATOR STATION #29 AT THE INTERSECTION OF PHILLIPS AND MADDISON AND ABANDON DISTRICT REGULATOR STATION #29 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
859	080.75558	(123,058)	INSTALL DISTRICT REGULATOR STATION #31 AT THE INTERSECTION OF BORDER AND BRYAN IN CLEBURNE AND ABANDON DISTRICT REGULATOR STATION #31 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
860	080.75560	(39,682)	INSTALL 2,190 FEET OF 2 INCH AND 400 FEET OF 4 INCH POLY ALONG THE INTERSECTION OF DEERWOOD AND RACINE AND ABANDON 2,190 FEET OF 3 INCH, 395 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
861	080.75561	(548)	RELOCATE FACILITIES. INSTALL 615 FEET OF 2 INCH POLY ALONG BUSINESS 287 AND I-44 ACCESS ROAD AND ABANDON 615 FEET OF 2 INCH STEEL TO ACCOMMODATE TXDOT STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES
862	080.75562	(51,826)	INSTALL DISTRICT REGULATOR STATION #10 AT INTERSECTION OF WEST WILSON STREET AND NORTH FIELD STREET IN CLEBURNE AND ABANDON DISTRICT REGULATOR STATION #10 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
863	080.75563	(70,897)	INSTALL DISTRICT REGULATOR STATION #07 AT THE INTERSECTION OF WEST WILSON STREET AND NORTH BUFFALO STREET IN CLEBURNE AND ABANDON DISTRICT REGULATOR STATION #07 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
864	080.75565	(39,282)	INSTALL DISTRICT REGULATOR STATION #04 AT THE INTERSECTION OF EAST HENDERSON AND NORTH LEWIS AND ABANDON DISTRICT REGULATOR STATION #04 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
865	080.75567	(32,501)	REPLACE 191 SERVICE LINES IN DUNCANVILLE IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	SYSTEM INTEGRITY
866	080.75571	(4,748)	ABANDON 1,335 FEET OF 3 INCH AND 300 FEET OF 2 INCH POLY ALONG FM 1777 IN JOSEPHINE.	ALL CUSTOMERS	JOSEPHINE	SYSTEM INTEGRITY
867	080.75574	(53,283)	INSTALL 60 FEET OF 12 INCH POLY ALONG BANK STREET AND ABANDON 60 FEET OF 12 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
868	080.75575	(31,967)	INSTALL 68 FEET IN 2 INCH, 984 FEET OF 4 INCH, 1,007 FEET OF 6 INCH POLY AND ABANDON 902 FEET OF 4 INCH STEEL, 1,375 FEET OF STEEL, 294 FEET OF 4 INCH POLY ALONG SMITH STREET AND NORTH ABBOTT STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
869	080.75578	(10,573)	INSTALL 2,160 FEET OF 4 INCH AND 470 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF EMBERWOOD AND RACINE IN DALLAS AND ABANDON 2,160 FEET OF 3 INCH, 470 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
870	080.75584	(2,003)	INSTALL 1,950 FEET OF 2 INCH POLY FOR THE BROWNWOOD REGIONAL AIRPORT AND ABANDON 75 FEET OF 2 INCH POLY AND 2,002 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNINCORPORATED	SYSTEM INTEGRITY
871	080.75587	(473)	INSTALL 471 FEET OF 4 INCH POLY ALONG DELAWARE SPRING BOULEVARD AND ABANDON 64 FEET OF 4 INCH POLY AND MAIN LINE REGULATOR #03.	ALL CUSTOMERS	BURNET	RELOCATION OF FACILITIES
872	080.75598	(260,319)	INSTALL 1,529 FEET OF 6 INCH, 659 FEET OF 2 INCH, 539 FEET OF 4 INCH POLY ALONG THE ALLEY OF HARRINGTON AVENUE AND LAGONDA AVENUE FROM NW 15TH STREET TO WEST CENTRAL AVE IN FORT WORTH AND ABANDON 1,064 FEET OF 6 INCH, 770 FEET OF 4 INCH POLY, 252 FEET OF 2 INCH, 216 FEET OF 6 INCH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
873	080.75601	(17,818)	INSTALL RELIEF VALVE IN MORAN AND ABANDON RELIEF VALVE AT MEASURING STATION 6567.2 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MORAN	SYSTEM INTEGRITY
874	080.75605	(86,200)	REPLACE 234 SERVICE LINES ALONG THE STREETS OF LAMPASAS IN ACCORDANCE WITH RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	LAMPASAS	SYSTEM INTEGRITY
875	080.75606	(5,045)	INSTALL 740 FEET OF 2 INCH POLY ALONG SHELTON STREET AND ABANDON 626 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
876	080.75608	(17,078)	INSTALL 3,600 FEET OF 2 INCH POLY ALONG COLLEGE STREET IN SULPHUR SPRINGS AND ABANDON 3,650 FEET OF 4 INCH STEEL AND 995 FEET 4 INCH, 230 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY
877	080.75618	(59,263)	INSTALL 1,540 FEET OF 2 INCH, 2,490 FEET OF 4 INCH AND 235 FEET OF 6 INCH POLY NEAR THE INTERSECTION OF MERRELL AND CARRIZO IN DALLAS AND ABANDON 2,500 FEET OF 4 INCH, 1,260 FEET OF 3 INCH AND 410 FEET OF 6 INCH STEEL AND 10 FEET OF 4 INCH AND 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
878	080.75623	(276)	ABANDON 311 FEET OF 2 INCH STEEL ALONG FRITZ SWANSON ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KILGORE	SYSTEM INTEGRITY
879	080.75624	(3,680)	INSTALL 2,900 FEET OF 2 INCH POLY AND ABANDON 2,800 FEET OF 2 INCH POLY ALONG WALES COURT IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
880	080.75625	(59,759)	INSTALL 840 FEET OF 4 INCH, 1,895 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF SAN VICENTE AND SHILOH IN DALLAS AND ABANDON 810 FEET OF 8 INCH, 30 FEET OF 4 INCH AND 1,895 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
881	080.75628	(2,893)	INSATLL 1,645 FEET OF 4 INCH POLY AND ABANDON 1,665 FEET OF 2 INCH STEEL ALONG FLAMINGO ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
882	080.75642	(286)	INSTALL 2,090 FEET OF 4 INCH POLY ALONG LAGONDA AVENUE IN FORT WORTH AND ABANDON 2,089 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
883	080.75647	(85,843)	INSTALL 430 FEET OF 8 INCH AND 2,200 FEET OF 12 INCH POLY ALONG WALNUT HILL AND MIDWAY IN DALLAS AND ABANDON 70 FEET OF 8 INCH POLY AND 475 FEET OF 8 INCH, 2,200 FEET OF 12 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
884	080.75648	(21,177)	INSTALL 3,185 FEET OF 2 INCH AND 1,360 FEET OF 4 INCH POLY ALONG THE INTERSECTION OF ABILENE AND LEATH AND ABANDON 535 FEET OF 6 INCH, 2,510 FEET OF 3 INCH STEEL, 10 FEET OF 6 INCH AND 680 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
885	080.75649	(1,514)	INSTALL 130 FEET OF 4 INCH AND 372 FEET OF 2 INCH POLY ALONG NORTH NEATHERY AND ELM STREETS AND ABANDON 120 FEET OF 3 INCH AND 370 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLINSVILLE	SYSTEM INTEGRITY
886	080.75650	(37,563)	INSTALL 4,215 FEET OF 4 INCH POLY ALONG ODESSA AND LEATH AND ABANDON 480 FEET OF 6 INCH, 3,465 FEET OF 3 INCH AND 10 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
887	080.75651	(29,653)	INSTALL 3,370 FEET OF 2 INCH AND 300 FEET OF 4 INCH POLY NEAR THE INTERSECTION OF PALACIOS AND LEATH IN DALLAS AND ABANDON 200 FEET OF 6 INCH, 3,455 FEET OF 3 INCH, 275 FEET OF 2 INCH STEEL, 10 FEET OF 4 INCH AND 20 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
888	080.75653	(21,962)	INSTALL 1,280 FEET OF 4 INCH POLY ALONG TEXAS STREET AND INSTALL 2,750 FEET OF 2 INCH POLY ALONG JARBO, BEASLEY AND BRINKER STREETS IN SULPHUR SPRINGS AND ABANDON 1,400 FEET OF 4 INCH POLY AND 2,130 FEET OF 4 INCH AND 750 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY
889	080.75656	(3,283)	INSTALL 2,054 FEET OF 4 INCH POLY ALONG FLAMINGO ROAD FROM BROOKLINE AVENUE TO OAK HILL STREET IN FORT WORTH AND ABANDON 2,012 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
890	080.75657	(338)	INSTALL 360 FEET OF 6 INCH POLY AND ABANDON 435 FEET OF 6 INCH STEEL ALONG TRAIL LAKE DRIVE.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
891	080.75658	(41,740)	INSTALL 1,850 FEET OF 6 INCH POLY ALONG HAINES STREET AND ABANDON 1,850 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
892	080.75660	(226)	RELOCATE FACILITIES. INSTALL 200 FEET OF 2 INCH POLY AND ABANDON 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
893	080.75682	(2,192)	DART METER REPLACEMENT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
894	080.75698	(52,646)	INSTALL 2,620 FEET OF 4 INCH AND 160 FEET OF 2 INCH POLY AND ABANDON 515 FEET OF 6 INCH, 300 FEET OF 4 INCH, 1,045 FEET OF 3 INCH, 580 FEET OF 2 INCH, 30 FEET OF 1.5 INCH STEEL AND 25 FEET OF 4 INCH, 985 FEET OF 2 INCH POLY ALONG WHITE SETTLEMENT DUE TO CITY CONFLICT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
895	080.75702	(999)	RELOCATE FACILITIES. INSTALL 250 FEET OF 4 INCH POLY ALONG FM 1417 AND ABANDON 250 FEET OF 4 INCH POLY TO ACCOMMODATE TXDOT HWY IMPROVEMENTS.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES
896	080.75705	(51,687)	INSTALL 406 FEET OF 2 INCH, 240 FEET OF 4 INCH POLY ALONG SOUTH CHURCH AND NEW STREET AND ABANDON 2,667 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
897	080.75706	(260)	INSTALL 348 FEET OF 4 INCH POLY ALONG MADDOX AVENUE AND ABANDON 348 FEET OF 4 INCH STEEL.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
898	080.75712	(37,586)	INSTALL 95 FEET OF 2 INCH, 720 FEET OF 4 INCH, 1,320 FEET OF 6 INCH POLY ALONG S. ABBOTT STREET AND EAST WALNUT STREET AND ABANDON 1,800 FEET OF 4 INCH STEEL AND 1,105 FEET OF 4 INCH, 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
899	080.75716	(2,056)	INSTALL DISTRICT REGULATOR STATION #01 AND 80 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY ALONG NORTH 13TH STREET AND ABANDON DISTRICT REGULATOR STATION #01 AND 5 FEET OF 4 INCH AND 5 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY
900	080.75717	(3,064)	INSTALL DISTRICT REGULATOR STATION #04 AND 40 FEET OF 4 INCH, 40 FEET OF 2 INCH POLY ALONG WEST REDBUD LANE AND ABANDON DISTRICT REGULATOR STATION #04 AND 40 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY
901	080.75720	(546)	INSTALL 190 FEET OF 2 INCH POLY ALONG WILLIAM STREET AND ABANDON 190 FEET OF 6 INCH STEEL AND 10 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
902	080.75722	(661)	INSTALL 700 FEET OF 4 INCH POLY ALONG KENDOLPH DRIVE AND ABANDON 60 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
903	080.75723	(2,822)	INSTALL 1,808 FEET OF 4 INCH POLY ALONG NELL STREET AND ABANDON 1,820 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
904	080.75728	(6,258)	INSTALL 1,416 FEET OF 4 INCH POLY ALONG EASTOVER STREET AND ABANDON 849 FEET OF 3 INCH POLY AND 580 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
905	080.75729	(20,669)	INSTALL 1,120 FEET OF 4 INCH AND 1,800 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #04 ALONG SOUTH 4TH STREET AND WALTER STEPHENSON ROAD IN MIDLOTHIAN AND ABANDON DISTRICT REGULATOR STATION #04 AND 140 FEET OF 3 INCH, 310 FEET OF 4 INCH, 1,060 FEET OF 2 INCH POLY, AND 390 FEET OF 3 INCH, 220 FEET OF 2 INCH, 615 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MIDLOTHIAN	SYSTEM INTEGRITY
906	080.75730	(97,811)	INSTALL 1,450 FEET OF 2 INCH AND 480 FEET OF 4 INCH POLY ALONG NORTH WARD STREET AND SAN JACINTO STREET AND ABANDON 470 FEET OF 2 INCH, 100 FEET OF 4 INCH POLY, AND 340 FEET OF 3 INCH, AND 840 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #02 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ITALY	SYSTEM INTEGRITY
907	080.75731	(16,509)	INSTALL 1,180 FEET OF 2 INCH POLY ALONG TAYLOR, WHITE, MAIN AND COUCH STREET AND ABANDON 115 FEET OF 2 INCH POLY, 650 FEET OF 2 INCH, 260 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #05 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ITALY	SYSTEM INTEGRITY
908	080.75736	(8,555)	INSTALL 1,938 FEET OF 2 INCH POLY ALONG HILLSIDE STREET AND SOUTH HUGHES STREET AND ABANDON 1,954 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
909	080.75742	(1,871)	INSTALL 460 FEET OF 4 INCH POLY ALONG CHILDERS AVENUE AND ABANDON 440 FEET OF 4 INCH STEEL AND 50 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY
910	080.75750	(5,573)	INSTALL DISTRICT REGULATOR STATION #21 AND 30 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY ALONG PECOS STREET IN COLEMAN AND ABANDON 150 FEET OF 3 INCH POLY AND 5 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #21 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY
911	080.75752	(7,803)	INSTALL 1,006 FEET OF 2 INCH, 645 FEET OF 4 INCH POLY ALONG TAHOE DRIVE AND ABANDON 1,629 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
912	080.75753	(11,211)	INSTALL 2,900 FEET OF 8 INCH AND 125 FEET OF 2 INCH POLY ALONG DALLAS STREET BETWEEN WACO AND VAN ALSTYNE PARKWAY IN VAN ALSTYNE AND ABANDON 2,458 FEET OF 3 INCH, 640 FEET OF 2 INCH STEEL AND 191 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VAN ALSTYNE	SYSTEM INTEGRITY
913	080.75754	(13,910)	INSTALL 2,245 FEET OF 8 INCH, 375 FEET OF 2 INCH AND 200 FEET OF 4 INCH POLY AND ABANDON 70 FEET OF 4 INCH, 607 FEET OF 3 INCH, 144 FEET OF 2 INCH POLY AND 1,150 FEET OF 3 INCH, 638 FEET OF 2 INCH STEEL ALONG DALLAS AND JEFFERSON STREETS IN VAN ALSTYNE, GRAYSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VAN ALSTYNE	SYSTEM INTEGRITY
914	080.75758	(7,873)	INSTALL 2,450 FEET OF 2 INCH POLY ALONG MAGNOLIA AND HICKORY AND ABANDON 2,235 FEET OF 2 INCH STEEL AND 215 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
915	080.75769	(4,110)	INSTALL 1,285 FEET OF 4 INCH POLY ALONG PECOS STREET FROM EASTOVER AVENUE TO PARKER HENDERSON IN FORT WORTH AND ABANDON 1,273 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
916	080.75770	(4,705)	INSTALL 1,458 OF 2 INCH POLY AND ABANDON 589 FEET OF 2 INCH STEEL AND 24 FEET OF 2 INCH POLY ALONG GLENWOOD LANE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
917	080.75777	(5,585)	INSTALL 2,325 FEET OF 2 INCH POLY ALONG OAK AND PINE AND ABANDON 2,325 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
918	080.75780	(241,721)	INSTALL 70 FEET OF 2 INCH, 3,052 FEET OF 6 INCH, 5 FEET OF 4 INCH POLY ALONG IVY STREET AND SMITH STREET IN HILLSBORO AND ABANDON 3,212 FEET OF 4 INCH STEEL, 112 FEET OF 3 INCH, 806 FEET OF 4 INCH, AND 1,486 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
919	080.75782	(7,331)	INSTALL 286 FEET OF 2 INCH POLY AND ABANDON 286 FEET OF 2 INCH POLY ALONG WELLINGTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
920	080.75784	(677)	INSTALL DISTRICT REGULATOR STATION #19 AND ABANDON DISTRICT REGULATOR STATION #19 ALONG LILLIAN STREET BETWEEN LONG AND MCNEIL STREET IN STEPHENVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY
921	080.75786	(20,842)	INSTALL 772 FEET OF 4 INCH, 595 FEET OF 2 INCH, 590 FEET OF 6 INCH POLY ALONG HARRINGTON AVENUE AND HOMAN AVENUE IN FORT WORTH AND ABANDON 2,114 FEET OF POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
922	080.75788	(5,854)	INSTALL 1,450 FEET OF 4 INCH, 404 FEET OF 2 INCH POLY ALONG HOMAN AVENUE FROM NORTHWEST 15TH STREET TO NORTHWEST 14TH STREET IN FORT WORTH AND ABANDON 880 FEET OF 3 INCH STEEL AND 934 FEET OF POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
923	080.75795	(438)	ABANDON 472 FEET OF 2 INCH STEEL ALONG PEAVINE ROAD AND PRIVATE ROAD 3531 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KILGORE	SYSTEM INTEGRITY
924	080.75797	(9,477)	RELOCATE FACILITIES. INSTALL 277 FEET OF 6 INCH POLY ALONG COUNTY ROAD 199 AND CROSS CREEK BOULEVARD	ALL CUSTOMERS	HUTTO	RELOCATION OF FACILITIES

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
925	080.75799	(3,722)	INSTALL 2,100 FEET OF 4 INCH, 1,000 FEET OF 2 INCH POLY ON SH 14 AND COLLEGE STREET IN MEXIA AND ABANDON 2,745 FEET OF 2 INCH STEEL AND 382 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MEXIA	SYSTEM INTEGRITY
926	080.75806	(118,863)	INSTALL 582 FEET OF 4 INCH, 735 FEET OF 6 INCH POLY ALONG THE ALLEY OF HOMAN AVENUE AND HARRINGTON AVENUE IN FORT WORTH AND ABANDON 640 FEET OF 8 INCH, 584 FEET OF 4 INCH, 94 FEET OF 6 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
927	080.75807	(14,123)	INSTALL 1,200 FEET OF 2 INCH POLY ALONG MILDRED LANE AND ABANDON 1,200 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BENBROOK	SYSTEM INTEGRITY
928	080.75808	(387)	INSTALL 60 FEET OF 4 INCH POLY ALONG ESTERS AND CONFLANS ROAD AND ABANDON 60 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
929	080.75815	(583)	INSTALL 70 FEET OF 4 INCH POLY ALONG BONNIE VIEW ROAD.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
930	080.75818	(7,017)	INSTALL 925 FEET OF 8 INCH POLY ALONG INTERSTATE 30 AND ABANDON 860 FEET OF 8 INCH POLY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FATE	RELOCATION OF FACILITIES
931	080.75821	(1,780)	INSTALL 770 FEET OF 4 INCH POLY ALONG EAST KELLIS AND ABANDON 445 FEET OF 3 INCH STEEL AND 318 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
932	080.75825	(11,701)	ABANDON 30 FEET AND 10 FEET OF 6 INCH STEEL IN CITY OF STAMFORD DISTRICT REGULATOR STATIONS #04 AND #22 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STAMFORD	SYSTEM INTEGRITY
933	080.75827	(218)	INSTALL 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #03 ALONG 8TH STREET AND ROBINSON STREET AND ABANDON 10 FEET OF 2 INCH POLY AND 10 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MILES	SYSTEM INTEGRITY
934	080.75828	(20,642)	INSTALL 260 FEET OF 4 INCH POLY, SWEETWATER DISTRICT REGULATOR STATIONS #03, #06, AND #15 AND ABANDON 50 FEET OF 4 INCH, 65 FEET OF 6 INCH, 10 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY AND SWEETWATER DISTRICT REGULATOR STATIONS #03, #06, AND #15 IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	SWEETWATER	SYSTEM INTEGRITY
935	080.75830	(1,182)	INSTALL 80 FEET OF 2 INCH POLY AND LORAIN DISTRICT REGULATOR STATION DRS02 AND ABANDON LORAIN DISTRICT REGULATOR STATION DRS02 AND 10 FEET OF 2 INCH AND 10 FEET OF 3 INCH STEEL ALONG THE STREETS OF LORAIN, MITCHELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LORAIN	SYSTEM INTEGRITY
936	080.75845	(58,892)	ABANDON 365 FEET OF 4 INCH, 685 FEET OF 6 INCH, 100 FEET OF 6 INCH STEEL AND DISTRICT REGULATOR STATION #03 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
937	080.75847	(257)	INSTALL 120 FEET OF 4 INCH POLY ALONG HIGHWAY 66 AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
938	080.75854	(9,452)	INSTALL 2,297 FEET OF 8 INCH AND 250 FEET OF 2 INCH POLY ALONG BOBTOWN ROAD AND ABANDON 2,287 FEET OF 6 INCH AND 187 FEET OF 2 INCH STEEL INSTALL 120 FEET OF 4 INCH POLY ALONG HIGHWAY 66 AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
939	080.75858	(11,281)	INSTALL 280 FEET OF 8 INCH POLY ALONG VINEYARD ROAD AND ABANDON 280 FEET OF 8 INCH STEEL INSTALL 120 FEET OF 4 INCH POLY ALONG HIGHWAY 66 AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
940	080.75860	(37,290)	INSTALL 533 FEET OF 6 INCH, 416 FEET OF 4 INCH IN THE ALLEY OF HOMAN AVENUE AND HARRINGTON AVENUE IN FORT WORTH AND ABANDON 701 FEET OF 6 INCH AND 416 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
941	080.75863	(48,749)	INSTALL 1,400 FEET OF 4 INCH AND 350 FEET OF 2 INCH POLY ALONG PIONEER DRIVE AND ABANDON 1,100 FEET OF 4 INCH, 100 FEET OF 4 INCH AND 100 FEET OF 2 INCH POLY INSTALL 120 FEET OF 4 INCH POLY ALONG HIGHWAY 66 AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
942	080.75867	(585)	INSTALL 185 FEET OF 2 INCH POLY ALONG EAST SOUTH STREET AND ABANDON 110 FEET OF 4 INCH STEEL, 175 FEET OF 3 INCH AND 14 FEET OF 4 INCH POLY INSTALL 120 FEET OF 4 INCH POLY ALONG HIGHWAY 66 AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HENRIETTA	SYSTEM INTEGRITY
943	080.75870	(675)	INSTALL 290 FEET OF 2 INCH POLY ALONG SHERMAN ROAD AND ABANDON 280 FEET OF 2 INCH STEEL INSTALL 120 FEET OF 4 INCH POLY ALONG HIGHWAY 66 AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SUNNYVALE	SYSTEM INTEGRITY
944	080.75883	(480)	INSTALL 140 FEET OF POLY AND DISTRICT REGULATOR STATION #01 ALONG MOSS STREET IN EASTLAND AND ABANDON 225 FEET OF 3 INCH, 142 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #01 INSTALL 120 FEET OF 4 INCH POLY AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DE LEON	SYSTEM INTEGRITY
945	080.75894	(1,197)	INSTALL 140 FEET OF 8 INCH POLY ALONG MEMORIAL PARKWAY AND ABANDON 130 FEET OF 8 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FATE	SYSTEM INTEGRITY
946	080.75907	(1,060)	INSTALL 400 FEET OF 4 INCH POLY ALONG NORTH RACE STREET AND ABANDON 480 FEET OF 4 INCH, 100 FEET OF 4 INCH STEEL, 158 FEET OF 2 INCH POLY INSTALL 120 FEET OF 4 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	EVERMAN	SYSTEM INTEGRITY
947	080.75908	(2)	INSTALL 375 FEET OF 2 INCH POLY ALONG SHADY GROVE ROAD.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
948	080.75911	(2,523)	RELOCATE FACILITIES. INSTALL 680 FEET OF 4 INCH POLY ALONG KNOWLES DRIVE AND ABANDON 300 FEET OF 4 INCH AND 2,195 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF SAGINAW IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY
949	080.75919	(114,734)	INSTALL 2,246 FEET OF 6 INCH, 145 FEET OF 4 INCH, 1,330 FEET OF 2 INCH POLY AND ABANDON 920 FEET OF 6 INCH, 190 FEET OF 4 INCH AND 820 FEET OF 2 INCH STEEL ALONG SANGER AVENUE FROM LAKE AIR DRIVE TO WESTVIEW DRIVE IN WACO, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
950	080.75921	(790)	INSTALL 75 FEET OF 2 INCH POLY ALONG OLD DENTON ROAD AND ABANDON 50 FEET OF 2 INCH POLY.	ALL CUSTOMERS	CARROLLTON	SYSTEM INTEGRITY
951	080.75922	(1,098)	INSTALL 435 FEET OF 4 INCH POLY ALONG ELM STREET AND ABANDON 300 FEET OF 4 INCH, 115 FEET OF 2 INCH AND 40 FEET OF 1.25 INCH STEEL AND 30 FEET OF 3 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY
952	080.75924	(3,872)	INSTALL DISTRICT REGULATOR STATION #01 AND 90 FEET OF 4 INCH AND 90 FEET OF 2 INCH POLY ALONG TEXAS LAKES TRAIL AND GRACE STREET IN GLEN ROSE AND ABANDON 90 FEET OF 4 INCH AND 90 FEET OF 3 INCH STEEL AND DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLEN ROSE	SYSTEM INTEGRITY
953	080.75925	(11,068)	INSTALL 200 FEET OF 4 INCH AND 30 FEET OF 2 INCH POLY AND DISTRICT REGULATOR #02 ALONG WEST PIERSON STREET AND SOUTH COLLEGE STREET IN HAMILTON AND ABANDON 210 FEET OF 4 INCH, 11 FEET OF 6 INCH AND 30 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #02 AND #03 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HAMILTON	SYSTEM INTEGRITY
954	080.75954	(558)	INSTALL 100 FEET OF 4 INCH ALONG BELMEADE DRIVE AND GOLDEN BEAR DRIVE AND ABANDON 100 FEET OF 4 INCH POLY.	ALL CUSTOMERS	CARROLLTON	RELOCATION OF FACILITIES
955	080.75966	(36,917)	RELOCATE FACILITIES. INSTALL 1,755 FEET OF 4 INCH POLY AND ABANDON 1,755 FEET OF 6 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
956	080.75967	(73,928)	RELOCATE FACILITIES. INSTALL 1,000 FEET OF 4 INCH AND 800 FEET OF 2 INCH POLY ALONG MILLET AVENUE AND ABANDON 1,725 FEET OF 4 INCH AND 200 FEET OF 6 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
957	080.75968	(114,046)	INSTALL 3,100 FEET OF 8 INCH, 425 FEET OF 4 INCH, 255 FEET OF 2 INCH POLY AND ABANDON 3,000 FEET OF 6 INCH, 150 FEET OF 4 INCH POLY ALONG SOUTH CLARK ROAD IN CEDAR HILL, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	SYSTEM INTEGRITY
958	080.75975	(4,043)	INSTALL 580 FEET OF 2 INCH POLY ALONG WOOD STREET IN WINTERS AND ABANDON 500 FEET OF 6 INCH STEEL AND 110 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WINTERS	SYSTEM INTEGRITY
959	080.75976	(19,734)	INSTALL 470 FEET OF 6 INCH POLY ALONG NINTH STREET IN BALLINGER AND ABANDON 470 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BALLINGER	SYSTEM INTEGRITY
960	080.75987	(31)	INSTALL TWO (2) 8 INCH STOPPLES AND FOUR (4) 2 INCH TOR TO REPAIR A LEAK ON LINE 232 IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
961	080.75994	(63,543)	INSTALL DISTRICT REGULATOR STATION #04, 885 FEET OF 4 INCH, 25 FEET OF 2 INCH POLY ALONG SOUTH BOND STREET AND WEST SPRUCE STREET IN WHITEWRIGHT AND ABANDON DISTRICT REGULATOR STATION #041, 34 FEET OF 3 INCH, 20 FEET OF 2 INCH STEEL AND 62 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITEWRIGHT	SYSTEM INTEGRITY
962	080.76004	(537)	INSTALL 120 FEET OF 8 INCH POLY ALONG MOUNT VIEW AVENUE AND ABANDON 120 FEET OF 4 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
963	080.76012	(15,209)	INSTALL 1,175 FEET OF 2 INCH AND 215 FEET OF 4 INCH POLY ALONG RYAN PLACE DRIVE AND ABANDON 1,065 FEET OF 3 INCH STEEL, 70 FEET OF 3 INCH AND 60 FEET OF 4 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
964	080.76018	(7,479)	INSTALL 330 FEET OF 6 INCH POLY ALONG FM 2818 AND ABANDON 330 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF COLLEGE STATION STREET PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY
965	080.76024	(45,850)	INSTALL DISTRICT REGULATOR STATION #07 AND 70 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY ALONG NORTH WOOD STREET AND MEADOWBRIDGE STREET IN FERRIS AND ABANDON DISTRICT REGULATOR STATION #07 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FERRIS	SYSTEM INTEGRITY
966	080.76025	(36,759)	INSTALL DISTRICT REGULATOR STATION #01 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG SOUTH CHURCH STREET AND WEST 6TH STREET IN FERRIS AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FERRIS	SYSTEM INTEGRITY
967	080.76026	(1,172)	INSTALL 575 FEET OF 4 INCH POLY ALONG THE ALLEY OF WALKER AND BOND STREET AND ABANDON 188 FEET OF 3 INCH STEEL AND 199 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY
968	080.76027	(1,720)	INSTALL 1,370 FEET OF 6 INCH AND 1,951 FEET OF 2 INCH POLY AND ABANDON 1,352 FEET OF 8 INCH, 1,742 FEET OF 2 INCH AND 693 FEET OF 1.25 INCH STEEL ALONG RICHLAND DRIVE AND TENNYSON DRIVE IN WACO, MCCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
969	080.76033	(1,971)	INSTALL 29 FEET OF 4 INCH POLY ALONG MURPHY STREET AND ABANDON 44 FEET OF 6 INCH CAST IRON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
970	080.76039	(36,993)	INSTALL 2,750 FEET OF 2 INCH AND 835 FEET OF 4 INCH POLY ALONG MAYBETH IN DALLAS AND ABANDON 590 FEET OF 6 INCH, 2,755 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
971	080.76047	(482)	INSTALL 340 FEET OF 2 INCH POLY ALONG WESTWOOD IN ABILENE AND ABANDON 130 FEET OF 3 INCH STEEL AND 70 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
972	080.76052	(677)	INSTALL 375 FEET OF 4 INCH POLY ALONG HIGHWAY 84 AT JEWELL DRIVE AND ABANDON 375 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
973	080.76055	(91)	INSTALL 50 FEET OF 2 INCH POLY ALONG WILSON AT DUVAL AND ABANDON 45 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
974	080.76085	(12,080)	INSTALL 1,430 FEET OF 2 INCH POLY ALONG HODDE STREET AND ABANDON 1,430 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
975	080.76087	(13,726)	INSTALL 65 FEET OF 4 INCH, 25 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #03 ALONG STREETS OF BAIRD AND ABANDON DISTRICT REGULATOR STATION #03 AND 60 FEET OF 4 INCH STEEL AND 10 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BAIRD	SYSTEM INTEGRITY
976	080.76088	(40,999)	INSTALL 370 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #16 ALONG THE STREETS OF ABILENE AND ABANDON 162 FEET OF 4 INCH AND 10 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #16 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
977	080.76089	(24,977)	INSTALL 165 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #28 ALONG THE STREETS OF ABILENE AND ABANDON 20 FEET OF 2 INCH, 180 FEET OF 4 INCH AND DISTRICT REGULATOR STATION #28 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
978	080.76093	(35,581)	INSTALL 2,225 FEET OF 2 INCH POLY ALONG RAYNELLE STREET IN DALLAS AND ABANDON 2,225 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
979	080.76098	(92,382)	INSTALL 1,400 FEET OF 6 INCH, 20 FEET OF 4 INCH AND 20 FEET OF 2 INCH POLY ALONG HALL STREET IN DALLAS AND ABANDON 1,375 FEET OF 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
980	080.76101	(35,408)	INSTALL DISTRICT REGULATOR STATION #05, 290 FEET OF 4 INCH AND 150 FEET OF 2 INCH POLY ALONG SOUTH MABEL STREET AND 8TH STREET IN FERRIS AND ABANDON DISTRICT REGULATOR STATION #05 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FERRIS	SYSTEM INTEGRITY
981	080.76107	(48,829)	INSTALL DISTRICT REGULATOR STATION #47 ALONG IH35E AND TEASLEY ROAD AND ABANDON DISTRICT REGULATOR STATION #47.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
982	080.76110	(20,406)	INSTALL 20 FEET OF 6 INCH, 10 FEET OF 2 INCH STEEL AND ABANDON 20 FEET OF 6 INCH AND 10 FEET OF 2 INCH STEEL AT THE AMAZON WAREHOUSE IN FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
983	080.76111	(16,412)	INSTALL 950 FEET OF 2 INCH POLY ALONG JOLINE AND AVENUE K AND ABANDON 1,005 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
984	080.76120	(232,524)	INSTALL DISTRICT REGULATOR STATION #02 AND 40 FEET OF 4 INCH POLY ALONG CAMPUS STREET AND EAST 5TH STREET IN FERRIS AND ABANDON DISTRICT REGULATOR STATION #02 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FERRIS	SYSTEM INTEGRITY
985	080.76121	(6,677)	INSTALL 400 FEET OF 2 INCH POLY ALONG WEST LANE AND ABANDON 400 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	SYSTEM INTEGRITY
986	080.76122	(3,096)	INSTALL 676 FEET OF 4 INCH AND 15 FEET OF 2 INCH POLY ALONG BROCKETT STREET AND ABANDON 601 FEET OF 3 INCH STEEL AND 77 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLINSVILLE	SYSTEM INTEGRITY
987	080.76127	(21,314)	ABANDON 535 FEET OF 4 INCH AND 575 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
988	080.76138	(494)	INSTALL 40 FEET OF 2 INCH, 160 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #01 ON EAST MARSHALL STREET AND ABANDON 80 FEET OF 3 INCH STEEL, 30 FEET OF 4 INCH AND 160 FEET OF 3 INCH POLY AND DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALMER	SYSTEM INTEGRITY
989	080.76140	(34,647)	INSTALL 40 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #03 ALONG EAST MARSHALL STREET IN PALMER AND ABANDON 40 FEET OF 3 INCH, 100 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #03 IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PALMER	SYSTEM INTEGRITY
990	080.76141	(2,971)	INSTALL 1,200 FEET OF 4 INCH, 1,140 FEET OF 2 INCH ALONG FOREST TRAIL AND PALMETTO DRIVE IN TEMPLE AND ABANDON 2,250 FEET OF 2 INCH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
991	080.76143	(24,847)	INSTALL 1,255 FEET OF 6 INCH, 2,245 FEET OF 4 INCH ALONG WESTMORELAND IN DALLAS AND ABANDON 1,210 FEET OF 6 INCH, 360 FEET OF 4 INCH, 1,796 FEET OF 3 INCH, AND 338 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
992	080.76145	(14,332)	INSTALL 1,300 FEET OF 6 INCH AND 60 FEET OF 2 INCH POLY ALONG OVERTON STREET AND ABANDON 1,300 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
993	080.76149	(48,094)	INSTALL 1,900 FEET OF 2 INCH POLY ALONG THE ALLEY BETWEEN EAST ELM STREET AND EAST PARK STREET FROM IVY STREET TO CORPORATON DRIVE IN HILLSBORO AND ABANDON 1,845 FEET OF 4 INCH STEEL AND 605 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
994	080.76150	(47,947)	INSTALL 1,850 FEET OF 2 INCH POLY ALONG LEONARD STREET AND ABANDON 500 FEET OF 2 INCH POLY AND 1,225 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	SYSTEM INTEGRITY
995	080.76151	(14,082)	INSTALL 1,065 FEET OF 2 INCH, 25 FEET OF 4 INCH, 1,210 FEET OF 6 INCH POLY ALONG WORTH WACO STREET AND WEST PASCHAL STREET IN HILLSBORO AND ABANDON 730 FEET OF 2 INCH AND 186 FEET OF 4 INCH STEEL AND 292 FEET OF 2 INCH, 216 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
996	080.76155	(460)	ABANDON 299 FEET OF 4 INCH STEEL ALONG GRAYSON AND OAK IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NOCONA	SYSTEM INTEGRITY
997	080.76160	(9,247)	INSTALL TWO (2) INCH MOONEY REGULATORS ON MCKINNEY DISTRICT REGULATOR STATION #04 AND ABANDON TWO (2) 1 INCH MOONEY REGULATOR TO INCREASE CAPACITY.	ALL CUSTOMERS	MCKINNEY	SYSTEM IMPROVEMENT
998	080.76161	(26,461)	INSTALL 300 FEET OF 2 INCH POLY ALONG GEORGE AVENUE AND ABANDON 280 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	SYSTEM INTEGRITY
999	080.76166	(18,182)	INSTALL 350 FEET OF 4 INCH POLY ALONG HIGHLAND DRIVE AND ABANDON 340 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1000	080.76182	(653)	RELOCATE FACILITIES. INSTALL 150 FEET OF 2 INCH POLY TO ALONG KNOLL DRIVE NEAR CRESTWAY DRIVE.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
1001	080.76189	(152)	INSTALL 80 FEET OF 2 INCH POLY AND ABANDON 80 FEET OF 2 INCH POLY ALONG TIMBERVIEW STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
1002	080.76192	(4,571)	INSTALL 550 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #13 ALONG MARSHALL STREET AND ABANDON 50 FEET OF 4 INCH POLY, 404 FEET OF 4 INCH CAST IRON, 125 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #13 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
1003	080.76198	(21,212)	INSTALL 2,113 FEET OF 6 INCH POLY ALONG MYRTA STREET AND WHEELS AVENUE, 449 FEET OF 4 INCH POLY ALONG OAK STREET AND HILLCREST AVENUE AND 516 FEET OF 2 INCH POLY ALONG WHEELS AVENUE IN KERRVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
1004	080.76199	(21,115)	INSTALL 1,903 FEET OF 2 INCH POLY IN ALLEY BETWEEN WHEELS AVENUE AND PRESCOTT STREET AND 442 FEET OF 4 INCH POLY ALONG OAKS STREET IN KERRVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
1005	080.76200	(21,922)	INSTALL 2,397 FEET OF 2 INCH POLY ALONG MOORE STREET AND IN ALLEY BETWEEN WASHINGTON STREET AND OAK STREET IN KERRVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
1006	080.76201	(20,370)	INSTALL 2,607 FEET OF 2 INCH POLY ALONG E. MAIN STREET, JEFFERSON STREET AND ARANSAS STREET IN KERRVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
1007	080.76202	(27,805)	INSTALL 2,007 FEET OF 4 INCH POLY ALONG LYTLE STREET AND JEFFERSON STREET AND 662 FEET OF 2 INCH POLY ALONG 1ST STREET IN KERRVILLE, KERR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
1008	080.76205	(17,196)	INSTALL 1,762 FEET OF 2 INCH POLY AND ABANDON 1,443 FEET OF 2 INCH STEEL ALONG CHAMBERLAIN STREET IN IRVING IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
1009	080.76217	(7,983)	INSTALL 2,160 FEET OF 2 INCH POLY ALONG EMERWOOD AND FAIRWOOD AND ABANDON 2,110 FEET OF 3 INCH STEEL AND 100 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1010	080.76225	(1,023)	ABANDON 270 FEET OF 2 INCH AND 284 FEET OF 4 INCH POLY AND 60 FEET OF 2 INCH STEEL ALONG AVENUE D AND AVENUE E IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1011	080.76248	(687)	INSTALL 1 REGULATOR AND ABANDON 1 REGULATOR AT WESTLAKE CITY GATE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KELLER	SYSTEM INTEGRITY
1012	080.76250	(35,331)	INSTALL 2,170 FEET OF 2 INCH, 330 FEET OF 4 INCH POLY IN THE ALLEY BETWEEN FAIRWOOD AND GOLDWOOD IN DALLAS AND ABANDON 2,170 FEET OF 3 INCH, 320 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1013	080.76256	(42,345)	RELOCATE FACILITIES. INSTALL 65 FEET OF 2 INCH AND 1,050 FEET OF 4 INCH POLY ALONG ROBERTS CUT OFF AND ABANDON 20 FEET OF 2 INCH POLY AND 1,189 FEET OF 2 INCH STEEL TO ACCOMODATE CITY OF RIVER OAKS STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY
1014	080.76259	(9,158)	INSTALL 850 FEET OF 4 INCH POLY ALONG MARY DRIVE AND WILLOW STREET IN HURST AND ABANDON 786 FEET OF 4 INCH STEEL AND 34 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1015	080.76260	(10,389)	INSTALL 430 FEET OF 2 INCH AND 1,230 FEET OF 6 INCH POLY ALONG BUENA VISTA DRIVE IN HURST AND ABANDON 501 FEET OF 1.25 INCH POLY AND 1,800 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1016	080.76262	(10,797)	INSTALL 1,480 FEET OF 2 INCH POLY ALONG WEST CEDAR STREET AND ABANDON 1,436 FEET OF 2 INCH POLY AND 19 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1017	080.76263	(15,707)	INSTALL 1,855 FEET OF 4 INCH POLY ALONG WEST OAK STREET AND ABANDON 16 FEET OF 2 INCH, 87 FEET OF 4 INCH STEEL AND 967 FEET OF 2 INCH, 20 FEET OF 3 INCH, AND 9 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1018	080.76264	(16,019)	INSTALL 2,155 FEET OF 4 INCH POLY ALONG NORWOOD DRIVE AND EAST OAK DRIVE IN HURST AND ABANDON 217 FEET OF 2 INCH, 17 FEET OF 3 INCH, AND 323 FEET OF 4 INCH POLY AND 236 FEET OF 3 INCH, 1,067 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1019	080.76265	(15,628)	INSATLL 1,534 FEET OF 4 INCH POLY ALONG NORWOOD DRIVE IN HURST AND ABANDON 609 FEET OF 4 INCH POLY AND 1,340 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1020	080.76266	(11,077)	INSTALL 1,900 FEET OF 6 INCH POLY ALONG WILLOW STREET AND HARRISON LANE IN HURST AND ABANDON 1,242 FEET OF 3 INCH AND 14 FEET OF 4 INCH STEEL AND 57 FEET OF 3 INCH AND 14 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1021	080.76267	(6,721)	ISNTALL 1,500 FEET OF 6 INCH POLY ALONG HARRISON LANE AND REDBUD DRIVE IN HURST AND ABANDON 17 FEET OF 2 INCH AND 1,285 FEET OF 4 INCH STEEL AND 123 FEET OF 2 INCH AND 178 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1022	080.76268	(13,446)	INSTALL 1,293 FEET OF 2 INCH POLY ALONG ELM STREET IN HURST AND ABANDON 1,229 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1023	080.76269	(11,063)	INSTALL 1,250 FEET OF 4 INCH POLY ALONG PECAN STREET IN HURST AND ABANDON 12 FEET OF 4 INCH STEEL AND 1,307 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1024	080.76270	(16,280)	ISNTALL 1,765 FEET OF 2 INCH POLY ALONG SOUDER DRIVE AND HARMON ROAD IN HURST AND ABANDON 1,773 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1025	080.76293	(8,500)	INSTALL 43 FEET OF 4 INCH AND 2 FEET OF 4 INCH ALONG WEST WHITE STREET AT SOUTH WASHINGTON STREET AND ABANDON 35 FEET OF 4 INCH AND 5 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PILOT POINT	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1026	080.76315	(15,366)	INSTALL 2,450 FETT OF 6 INCH, 350 FEET OF 2 INCH POLY ALONG BARDFIELD AVENUE ALLEY FROM KEYSTONE STREET TO SEQUOIA DRIVE AND ABANDON 2,450 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1027	080.76330	(23,090)	INSTALL 1,170 FEET OF 6 INCH POLY ALONG BARDFIELD AVENUE ALLEY FROM SEQUOIA DRIVE TO CENTERVILLE ROAD IN GARLAND AND ABANDON 1,170 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1028	080.76332	(8,992)	INSTALL 2,680 FEET OF 2 INCH POLY ALONG KEYSTONE STREET FROM BARDFIELD AVENUE TO SHADWELL DRIVE AND ABANDON 2,150 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1029	080.76335	(19,985)	INSTALL 2,450 FEET OF 2 INCH POLY ALONG KAZAK STREET FROM BARDFIELD AVENUE TO SHADWELL DRIVE AND ABANDON 2,430 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1030	080.76338	(14,093)	INSTALL 3,000 FEET OF 2 INCH POLY ALONG KEELE DRIVE FROM BARDFIELD AVENUE TO SHADWELL DRIVE IN GARLAND AND ABANDON 2,430 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1031	080.76339	(5,140)	INSTALL 2,085 FEET OF 2 INCH POLY AND ABANDON 1,100 FEET OF 2 INCH POLY ALONG BARDFIELD AVENUE FROM NIAGARA STREET TO CENTERVILLE ROAD IN GARLAND IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1032	080.76343	(9,352)	INSTALL 2,070 FEET OF 2 INCH POLY ALONG NIAGARA STREET FROM CANDLEWOOD LANE TO BARDFIELD AVENUE IN GARLAND AND ABANDON 1,320 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1033	080.76346	(4,970)	INSTALL 920 FEET OF 2 INCH POLY ALONG SEQUOIA DRIVE FROM NIAGARA STREET TO BARDFIELD AVENUE IN GARLAND AND ABANDON 900 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1034	080.76347	(5,857)	INSTALL 1,210 FEET OF 2 INCH POLY ALONG CASHMERE DRIVE FROM NIAGARA STREET TO BARDFIELD AVENUE IN GARLAND AND ABANDON 1,200 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1035	080.76349	(4,752)	INSTALL 1,110 FEET OF 2 INCH POLY ALONG MAYFIELD AVENUE FROM KEELE DRIVE TO CANDLEWOOD LANE IN GARLAND AND ABANDON 750 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1036	080.76350	(11,057)	INSTALL 1,270 FEET OF 2 INCH POLY ALONG CANDLEWOOD LANE FROM MAYFIELD AVENUE TO BARDFIELD AVENUE IN GARLAND AND ABANDON 1,300 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1037	080.76354	(15,732)	INSTALL 2,850 FEET OF 4 INCH POLY ALONG THE STREETS OF COLLINSVILLE AND ABANDON 1,630 FFET OF 3 INCH STEEL, 320 FEET OF 3 INCH AND 218 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLINSVILLE	SYSTEM INTEGRITY
1038	080.76356	(2,483)	INSTALL 1,780 FEET OF 2 INCH POLY ALONG BRAEMAR DRIVE AND ABANDON 1,600 FEET OF 2 INCH STEEL AND 195 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
1039	080.76364	(261)	INSTALL 80 FEET OF 4 INCH POLY AND ABANDON 60 FEET OF 4 INCH POLY ASSOCIATED WITH A UTILITY CONFLICT.	ALL CUSTOMERS	WILMER	RELOCATION OF FACILITIES
1040	080.76370	(67)	INSTALL 20 FEET OF 6 INCH STEEL ALONG HK DODGEN LOOP IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1041	080.76375	(109,717)	INSTALL DISTRICT REGULATOR STATION #01, 80 FEET OF 4 INCH POLY BETWEEN WEST 3RD STREET AND 2ND STREET IN VENUS AND ABANDON DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VENUS	SYSTEM INTEGRITY
1042	080.76376	(64,986)	INSTALL 182 SUSL ALONG STREETS IN DUNCANVILLE IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	SYSTEM INTEGRITY
1043	080.76378	(2,352)	INSTALL 215 FEET OF 4 INCH POLY ALONG SPEEDWAY AND MARIE AND ABANDON 215 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1044	080.76379	(13,253)	RELOCATE FACILITIES. INSTALL 1,233 FEET OF 2 INCH AND 2,000 FEET OF 4 INCH POLY ALONG ROBERTS CUT IN RIVER OAKS AND ABANDON 17 FEET OF 2 INCH POLY AND 1,179 FEET OF 2 INCH AND 1,937 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY
1045	080.76382	(3,425)	INSTALL 1,159 FEET OF 6 INCH, 196 FEET OF 4 INCH AND 735 FEET OF 2 INCH POLY ALONG WEST CENTRAL AND ABANDON 1,949 FEET OF 2 INCH STEEL AND 160 FEET OF 3 INCH POLY IN GEORGETOWN, WILLIAMSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY
1046	080.76390	(51,213)	INSTALL 2,325 FEET OF 6 INCH POLY ALONG BROCKBANK NORTH OF WALNUT HILL IN DALLAS AND ABANDON 2,325 FEET OF 6 INCH STEEL AND 10 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1047	080.76402	(4,754)	INSTALL 1,785 FEET OF 2 INCH POLY ALONG WHIRLAWAY NEAR HARWICH IN DALLAS AND ABANDON 1,785 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1048	080.76404	(37)	ABANDON 95 FEET OF 2 INCH STEEL ALONG WEST SYCAMORE STREET IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
1049	080.76405	(63)	INSTALL 60 FEET OF 2 INCH POLY ALONG DOGWOOD DRIVE AND ABANDON 45 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY
1050	080.76419	(19,817)	INSTALL 2,030 FEET OF 2 INCH AND 60 FEET OF 6 INCH POLY ALONG YUMA AND PHOENIX STREETS AND ABANDON 1,010 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1051	080.76420	(10,893)	INSTALL 1,650 FEET OF POLY ALONG COVINGTON IN WICHITA FALLS AND ABANDON 1,895 FEET OF STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1052	080.76421	(14,253)	INSTALL 1,425 FEET OF 2 INCH POLY ALONG YUMA AND GUNNISON IN WICHITA FALLS AND ABANDON 825 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1053	080.76422	(4,754)	INSTALL 1,350 FEET OF 2 INCH POLY ALONG CLOVIS AND RUIDOSA IN WICHITA FALLS AND ABANDON 865 FEET OF 2 INCH AND 1,020 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1054	080.76425	(141,815)	INSTALL 75 FEET OF 4 INCH POLY ALONG HORNE STREET, 450 FEET OF 2 INCH POLY ALONG CARVER DRIVE AND HELMICK AVENUE AND ABANDON 450 FEET OF 3 INCH STEEL AND 30 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1055	080.76426	(8,223)	INSTALL 1,890 FEET OF 2 INCH POLY ALONG RUIDOSA AND YUMA IN WICHITA FALLS AND ABANDON 1,614 FEET OF 2 INCH AND 133 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1056	080.76428	(3,551)	INSTALL 630 FEET OF 2 INCH POLY ALONG YUMA AND GUNNISON IN WICHITA FALLS AND ABANDON 510 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1057	080.76429	(3,900)	INSTALL 1,435 FEET OF 2 INCH POLY ALONG SHASTA AND GUNNISON IN WICHITA FALLS AND ABANDON 454 FEET OF 2 INCH AND 453 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1058	080.76431	(16,693)	INSTALL 95 FEET OF 2 INCH AND 1,220 FEET OF 6 INCH POLY AND ABANDON 936 FEET OF 6 INCH, 522 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY ALONG PHOENIX AND SHASTA IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1059	080.76434	(30,843)	INSTALL DISTRICT REGULATOR STATION #04, 40 FEET OF 2 INCH, AND 80 FEET OF 4 INCH POLY ALONG HILL STREET IN WAXAHACHIE AND ABANDON DISTRICT REGULATOR STATION #04, 60 FEET OF 2 INCH POLY, 60 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY
1060	080.76440	(83,951)	INSTALL DISTRICT REGULATOR STATION #18 AND 1,300 FEET OF 2 INCH POLY ALONG NE 36TH AND EAST MAIN IN GRAND PRAIRIE AND ABANDON DISTRICT REGULATOR STATION #18, 400 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
1061	080.76451	(16,467)	INSTALL 3,245 FEET OF 2 INCH POLY IN THE ALLEY OF CARRY IN DALLAS AND ABANDON 2,505 FEET OF 2 INCH, 710 FEET OF 3 INCH STEEL AND 30 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1062	080.76458	(46,122)	INSTALL 960 FEET OF 12 INCH POLY ALONG SOUTH 2ND STREET AND GURLEY IN WACO AND ABANDON 960 FEET OF 12 STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
1063	080.76461	(6,876)	INSTALL 2,945 FEET OF 2 INCH POLY ALONG THE ALLEY OF WHIRLAWAY NEAR DALE CREST IN DALLAS AND ABANDON 2,600 FEET OF 2 INCH STEEL AND 345 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1064	080.76468	(5,337)	INSTALL 175 FEET OF 2 INCH POLY ALONG FEATHERSTONE DRIVE AND ABANDON 110 FEET OF 2 INCH POLY IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1065	080.76473	(11,554)	INSTALL DISTRICT REGULATOR STATION #01 AND 30 FEET OF 2 INCH AND 100 FEET OF 4 INCH POLY ALONG WEST 2ND STREET AND NORTH MAIN STREET IN MUENSTER AND ABANDON DISTRICT REGULATOR STATION #01 AND 68 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MUENSTER	SYSTEM INTEGRITY
1066	080.76478	(1,255)	INSTALL 170 FEET OF 4 INCH AND ABANDON 170 FEET OF 2 INCH ALONG CEDARDALE ROAD IN DALLAS.	ALL CUSTOMERS	DALLAS	SYSTEM IMPROVEMENT
1067	080.76481	(613)	RELOCATE FACILITIES. INSTALL 80 FEET OF 2 INCH POLY ALONG CHERRY STREET AND ABANDON 80 FEET OF 2 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
1068	080.76483	(832)	RELOCATE FACILITIES. INSTALL 225 FEET OF 2 INCH AND 725 FEET OF 4 INCH POLY ALONG CHRISTOPHER STREET AND ABANDON 200 FEET OF 2 INCH AND 700 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF EVERMAN STREET PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	EVERMAN	SYSTEM INTEGRITY
1069	080.76490	(538)	INSTALL 440 FEET OF 4 INCH POLY ALONG AVE A AND 10TH NE AND ABANDON 440 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY
1070	080.76491	(35,202)	INSTALL LINE D GROUND BED AND RECTIFIER AT 4911+17 AND ABANDON LINE D GROUND BED AND RECTIFIER IN ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
1071	080.76496	(1,949)	INSTALL 425 FEET OF 2 INCH POLY AND ABANDON 420 FEET OF 2 INCH STEEL ALONG SHILOH STREET IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1072	080.76504	(13,528)	RELOCATE FACILITIES. INSTALL 600 FEET OF 6 INCH POLY ALONG HARRIS RIDGE BOULEVARD AND JOHN HENRY FAULK DRIVE IN PFLUGERVILLE AND ABANDON 700 FEET OF 6 INCH POLY.	ALL CUSTOMERS	PFLUGERVILLE	RELOCATION OF FACILITIES
1073	080.76508	(10,141)	INSTALL 640 FEET OF 8 INCH POLY ALONG EDGEWOOD TERRACE AND ABANDON 640 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1074	080.76509	(6,143)	INSTALL 850 FEET OF 2 INCH POLY ALONG SIMMONS DRIVE AND ABANDON 798 FEET OF 4 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1075	080.76510	(17,827)	INSTALL 1,887 FEET OF 2 INCH, 1,013 FEET OF 4 INCH, 256 FEET OF 6 INCH POLY ALONG MAIN STREET IN MADISONVILLE AND ABANDON 264 FEET OF 4 INCH, 1,145 FEET OF 3 INCH, 869 FEET OF 2 INCH POLY AND 307 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY
1076	080.76511	(43,028)	INSTALL 1,629 FEET OF 2 INCH, 1,150 FEET OF 6 INCH POLY ALONG MAIN STREET IN MADISONVILLE AND ABANDON 815 FEET OF 4 INCH, 1,095 FEET OF 2 INCH POLY AND 750 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY
1077	080.76513	(8,293)	INSTALL 943 FEET OF 4 INCH, 2,689 FEET OF 2 INCH POLY, ABANDON 556 FEET OF 3 INCH, 1,303 FEET OF 2 INCH STEEL AND 263 FEET OF 3 INCH AND 756 FEET OF 2 INCH POLY ALONG MAY STREET IN MADISONVILLE, MADISON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY
1078	080.76514	(8,669)	INSTALL 378 FEET OF 2 INCH, 98 FEET OF 4 INCH, 1,960 FEET OF 6 INCH POLY AND ABANDON 98 FEET OF 4 INCH POLY, 1,972 FEET OF 4 INCH STEEL ALONG MAIN STREET IN MADISONVILLE, MADISON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY
1079	080.76515	(12,758)	INSTALL 2,032 FEET OF 2 INCH, 1,003 FEET OF 6 INCH POLY AND ABANDON 1,324 FEET OF 2 INCH, 526 FEET OF 4 INCH STEEL AND 406 FEET OF 2 INCH, 468 FEET OF 4 INCH POLY ALONG MAY STREET IN MADISONVILLE, MADISON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY
1080	080.76516	(5,700)	INSTALL 420 FEET OF 2 INCH, 2,078 FEET OF 4 INCH POLY AND ABANDON 907 FEET OF 4 INCH, 523 FEET OF 3 INCH, 536 FEET OF 2 INCH STEEL AND 52 FEET OF 3 INCH 44 FEET OF 2 INCH POLY ALONG MAY STREET IN MADISONVILLE, MADISON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MADISONVILLE	SYSTEM INTEGRITY
1081	080.76521	(3,163)	INSTALL 380 FEET OF 4 INCH POLY ALONG THE STREETS OF COPPELL AND ABANDON 250 FEET OF 4 INCH POLY AND 130 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COPPELL	SYSTEM INTEGRITY
1082	080.76522	(5,659)	INSTALL 1,642 FEET OF 4 INCH ALONG NORTH 27TH STREET FROM PARK LAKE DRIVE TO EDNA AVENUE IN WACO ABANDON 1,512 FEET OF 2 INCH STEEL AND 125 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
1083	080.76523	(58,419)	INSTALL 6 FEET OF 10 INCH STEEL ALONG STREETS IN ABILENE AND ABANDON 5 FEET OF 10 INCH STEEL.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
1084	080.76535	(441)	INSTALL 280 FEET OF 2 INCH POLY ALONG CHANDLER AND DAY STREET AND ABANDON 283 FEET OF 3 INCH STEEL IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY
1085	080.76538	(4,557)	INSTALL 2,520 FEET OF 2 INCH POLY ALONG NORTH 29TH STREET FROM PARK LAKE DRIVE TO EDNA AVENUE IN WACO AND ABANDON 2,019 FEET OF 2 INCH STEEL, 135 FEET OF 2 INCH POLY, 299 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209. OF 1.25 INCH POLY	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
1086	080.76556	(3,570)	INSTALL 2,435 FEET OF 2 INCH POLY ALONG NORTH 31ST STREET FROM PARK LAKE DRIVE TO EDNA AVENUE IN WACO AND ABANDON 521 FEET OF 2 INCH POLY, AND 1,924 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
1087	080.76557	(47,605)	INSTALL 1,500 FEET OF 2 INCH POLY ALONG MLK JR BOULEVARD, SOUTH YOUNG STREET, AND FIERSON STREET IN WAXAHACHIE AND ABANDON 110 FEET OF 3 INCH, 790 FEET OF 2 INCH STEEL, 600 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #05 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY
1088	080.76571	(120,012)	INSTALL 20 FEET OF 8 INCH STEEL AT L20-2 STATION IN GEORGETOWN AND ABANDON SKID BUILT STATION IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY
1089	080.76575	(168,400)	INSTALL 800 FEET OF 2 INCH POLY ALONG SOUTH DALLAS AVENUE AND PECAN STREET IN LANCASTER AND ABANDON 575 FEET OF 4 INCH POLY AND 130 FEET OF 4 INCH STEEL AND MAIN LINE REGULATOR #15 NEAR INTERSECTION OF SOUTH LANCASTER HUTCHINS ROAD AND NOKOMIS ROAD IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY
1090	080.76580	(11,061)	INSTALL DISTRICT REGULATOR STATION #01 NORTH OF THE MITCHUM AND COLLEGE INTERSECTION, 50 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #01, 198 FEET OF 3 INCH AND 47 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MALAKOFF	SYSTEM INTEGRITY
1091	080.76582	(602)	RELOCATE FACILITIES. INSTALL 2,200 FEET OF 6 INCH AND 20 FEET OF 4 INCH POLY ALONG WEST BAIL EX BOSWELL ROAD IN FORT WORTH AND ABANDON 2,200 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1092	080.76587	(22,164)	INSTALL 1,850 FEET OF 12 INCH POLY ALONG JENNINGS AVE AND ABANDON 5 FEET OF 12 INCH POLY IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1093	080.76590	(3,275)	INSTALL 800 FEET OF 4 INCH, 300 FEET OF 2 INCH POLY ALONG SOUTH 31ST IN CORSICANA AND ABANDON 603 FEET OF 2 INCH, 580 FEET OF 3 INCH POLY AND 106 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAIL ROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY
1094	080.76591	(38,673)	RELOCATE FACILITIES. INSTALL 1,571 FEET OF 6 INCH, 15 FEET OF 4 INCH POLY ALONG TURNER WARNELL ROAD AND ABANDON 873 FEET OF 6 INCH AND 789 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1095	080.76598	(1,069)	ABANDON 220 FEET OF 4 INCH STEEL AND 315 FEET OF 4 INCH POLY ALONG FIRST STREET AND LOUISE STREET IN COLLEGE STATION TO ACCOMMODATE REDEVELOPMENT.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY
1096	080.76628	(6,341)	INSTALL 2,975 FEET OF 2 INCH POLY ALONG THE STREETS OF GOLDTHWAITE AND ABANDON 315 FEET OF 2 INCH POLY AND 2,732 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GOLDTHWAITE	SYSTEM INTEGRITY
1097	080.76633	(696)	RELOCATE FACILITIES. INSTALL 20 FEET OF 4 INCH AND 5 FEET OF 2 INCH POLY ALONG MULBERRY AND ABANDON 180 FEET OF 4 INCH AND 5 FEET OF 2 INCH POLY TO ACCOMMODATE UNIVERSITY OF NORTH TEXAS PAVING PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
1098	080.76638	(58,585)	INSTALL DISTRICT REGULATOR STATION #23, 75 FEET OF 2 INCH AND 75 FEET OF 4 INCH POLY ALONG WOODS AND BIRGE STREETS IN SHERMAN AND ABANDON DISTRICT REGULATOR STATION #23 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY
1099	080.76644	(175,131)	INSTALL 3,060 FEET OF 4 INCH AND 180 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF GUS THOMASSON AND SHILOH IN DALLAS AND ABANDON 2,840 FEET OF 8 INCH, 25 FEET OF 6 INCH, 415 FEET OF 3 INCH AND 25 FEET OF 2 INCH STEEL AND 20 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1100	080.76650	(4,100)	RELOCATE FACILITIES. INSTALL 1,050 FEET OF 4 INCH AND 365 FEET OF 2 INCH POLY ALONG SOUTH JUDKINS STREET AND ABANDON 1,420 FEET OF 4 INCH AND 190 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1101	080.76655	(1,743)	RELOCATE FACILITIES. INSTALL 600 FEET OF 4 INCH POLY ALONG EAST BALTIMORE AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET PROJECT AND ABANDON 570 FEET OF 4 INCH STEEL, 10 FEET OF 4 INCH POLY AND 20 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1102	080.76657	(68,513)	INSTALL 2,460 FEET OF 4 INCH POLY BETWEEN SAN MEDINA AND GUS THOMASSON IN DALLAS AND ABANDON 2,460 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1103	080.76660	(29,097)	INSTALL 2,765 FEET OF 2 INCH POLY AND ABANDON 2,765 FEET OF 3 INCH STEEL ALONG SAN MEDINA AND SAN PAULA IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1104	080.76661	(21,758)	INSTALL 1,100 FEET OF 2 INCH AND 600 FEET OF 4 INCH POLY AND ABANDON 174 FEET OF 4 INCH, 310 FEET OF 6 INCH, 742 FEET OF 3 INCH, 350 FEET OF 2 INCH STEEL AND 190 FEET OF 6 INCH 100 FEET OF 2 INCH POLY ALONG WITH DISTRICT REGULATOR STATION 02 LOCATED ON AVE 3 AND EAST 3RD IN BURKBURNETT, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURKBURNETT	SYSTEM INTEGRITY
1105	080.76662	(2,089)	INSTALL DISTRICT REGULATOR STATION #13 ALONG 4TH STREET NORTHWEST AND AVENUE C NORTHWEST IN CHILDRESS AND ABANDON DISTRICT REGULATOR STATION #13 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY
1106	080.76666	(23,563)	INSTALL 1,548 FEET OF 2 INCH POLY ALONG NORTH THOMPSON STREET, CRAIG STREET IN HILLSBORO AND ABANDON 789 FEET OF 2 INCH, 350 FEET OF 4 INCH STEEL AND 415 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
1107	080.76672	(2,227)	INSTALL DISTRICT REGULATOR STATION #03, 85 FEET OF 4 INCH AND 30 FEET OF 6 INCH POLY ALONG MAIDEN STREET AND ABANDON DISTRICT REGULATOR STATION #03, 15 FEET OF 3 INCH, 15 FEET OF 6 INCH STEEL AND 80 FEET OF 3 INCH, 40 FEET OF 4 INCH, AND 20 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY
1108	080.76673	(4,229)	INSTALL DISTRICT REGULATOR STATION #04 AND 185 FEET OF 4 INCH AND 30 FEET OF 4 INCH POLY ALONG TOLAR AND WICHITA STREET IN VERNON AND ABANDON DISTRICT REGULATOR STATION #04 AND 90 FEET OF 3 INCH AND 80 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY
1109	080.76680	(3,230)	INSTALL DISTRICT REGULATOR STATION DR5015 AND 35 FEET OF 2 INCH 50 FEET OF 6 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DR5015 AND 60 FEET OF 2 INCH, 105 FEET OF 6 INCH STEEL AND 5 FEET OF 6 INCH POLY ALONG GRANT STREET IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1110	080.76681	(2,239)	INSTALL 110 FEET OF 2 INCH, 485 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION DR5025 AND ABANDON DISTRICT REGULATOR STATION DR5025 AND 297 FEET OF 3 INCH POLY AND 17 FEET OF 3 INCH, 12 FEET OF 4 INCH, AND 18 FEET OF 6 INCH STEEL ALONG GALVESTON STREET IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1111	080.76682	(229,342)	INSTALL 2,104 FEET OF 4 INCH POLY ALONG THE STREETS OF FORT WORTH AND ABANDON 15 FEET OF 8 INCH, 560 FEET OF 6 INCH, 98 FEET OF 4 INCH STEEL AND 240 FEET OF 6 INCH, 1,735 FEET OF 4 INCH, 635 FEET OF 2 INCH POLY AND 2 DISTRICT REGULATOR STATIONS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1112	080.76684	(2,692)	INSTALL DISTRICT REGULATOR STATION DR564 AND 325 FEET OF 4 INCH, 325 FEET OF 6 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DR564 AND 21 FEET OF 4 INCH AND 25 FEET OF 6 INCH STEEL ALONG HARRISON STREET IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1113	080.76686	(3,701)	INSTALL DISTRICT REGULATOR STATION DR5118 AND 445 FEET OF 2 INCH, 365 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DR5118 AND 27 FEET OF 2 INCH POLY, 18 FEET OF 2 INCH, 9 FEET OF 3 INCH, AND 34 FEET OF 4 INCH STEEL IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1114	080.76695	(971,515)	INSTALL MOTORIZED REGULATORS AND ABANDON MOTORIZED REGULATORS ACROSS THE MDTX SYSTEM FOR 45 LOCATIONS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
1115	080.76697	(161,320)	REPLACE DISTRIBUTION MOTORIZED REGULATORS IN 95 LOCATIONS ACROSS THE MDTX SYSTEM IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
1116	080.76711	(377)	ABANDON 25 FEET OF 8 INCH POLY ALONG WENDLAND ROAD IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1117	080.76713	(10,458)	RELOCATE FACILITIES. INSTALL 119 FEET OF 2 INCH, 2,481 FEET OF 4 INCH POLY AND ABANDON 1,267 FEET OF 3 INCH, 580 FEET OF 4 INCH POLY AND 133 FEET OF 2 INCH, 518 FEET OF 4 INCH STEEL IN CAMERON, MILAM COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY
1118	080.76714	(12,703)	ABANDON METER TUBE GAP CONTROLLERS AT GENERAL MOTORS ASSEMBLY PLANT AND FOSTER FORBES LOCATIONS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1119	080.76724	(721)	RELOCATE FACILITIES. INSTALL 177 FEET OF 2 INCH POLY ALONG FM 1417 TO ACCOMMODATE TXDOT WIDENING PROJECT AND ABANDON 150 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SHERMAN	SYSTEM INTEGRITY
1120	080.76726	(954)	ABANDON 127 FEET OF 2 INCH STEEL AND 250 FEET OF 2 INCH POLY ALONG HIGHWAY 79 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1121	080.76731	(66,105)	INSTALL 2,675 FEET OF 2 INCH AND 80 FEET OF 8 INCH POLY ALONG STEPHANIE DRIVE AND ABANDON 2,675 FEET OF 3 INCH AND 80 FEET OF 8 INCH STEEL IN HALTOM CITY, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	SYSTEM INTEGRITY
1122	080.76733	(1,793)	ABANDON 595 FEET OF 2 INCH STEEL AND 13 FEET OF 2 INCH POLY ALONG JOHNSON AND PRINCE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY
1123	080.76738	(395)	INSTALL 230 FEET OF 4 INCH POLY ALONG WHEELER AND ABANDON 210 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	VERNON	SYSTEM INTEGRITY
1124	080.76752	(242)	INSTALL 130 FEET OF 4 INCH POLY ALONG NELSON AND ROBERTS AND ABANDON 125 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BOWIE	SYSTEM INTEGRITY
1125	080.76771	(638)	INSTALL 330 FEET OF 4 INCH POLY ALONG 4TH STREET SOUTHWEST AND ABANDON 309 FEET OF 3 INCH STEEL, 17 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILDRESS	SYSTEM INTEGRITY
1126	080.76776	(1,768)	RELOCATE FACILITIES. INSTALL 122 FEET OF 6 INCH POLY ALONG MORNINGSTAR BOULEVARD AND STELLAR WIND DRIVE AND ABANDON 55 FEET OF 6 INCH POLY	ALL CUSTOMERS	GEORGETOWN	RELOCATION OF FACILITIES

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1127	080.76778	(196)	RELOCATE FACILITIES. INSTALL 200 FEET OF 4 INCH POLY ALONG TURTLE COVE STREET IN ROCKWALL AND ABANDON 190 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY
1128	080.76793	(315)	INSTALL 50 FEET OF 2 INCH POLY ALONG MAIN STREET AND ABANDON 45 FEET OF 2 INCH STEEL AND 5 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	YANTIS	SYSTEM INTEGRITY
1129	080.76794	(1,398)	RELOCATE FACILITIES. INSTALL 330 FEET OF 6 INCH POLY ALONG LIVE OAK STREET IN COMMERCE AND ABANDON 330 FEET OF 6 INCH STEEL. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	COMMERCE	RELOCATION OF FACILITIES
1130	080.76799	(99,760)	INSTALL 965 FEET OF 2 INCH, 1,137 FEET OF 4 INCH AND ABANDON 424 FEET OF 3 INCH, 350 FEET OF 2 INCH STEEL, 51 FEET OF 4 INCH AND 770 FEET OF 8 INCH STEEL AND 106 FEET OF 4 INCH, 70 FEET OF 1.25 INCH, 436 FEET OF 2 INCH, 903 FEET OF 3 INCH, 821 FEET OF 6 INCH AND 70 FEET OF 8 INCH POLY AND DISTRICT REGULATOR STATION #10 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY
1131	080.76808	(2,707)	RELOCATE FACILITIES. INSTALL 1,285 FEET OF 4 INCH AND 176 FEET OF 2 INCH POLY ALONG BULLDOG STADIUM DRIVE AND THIRD STREET IN BURNET AND ABANDON 850 FEET OF 4 INCH POLY.	ALL CUSTOMERS	BURNET	RELOCATION OF FACILITIES
1132	080.76814	(17,888)	RELOCATE FACILITIES. INSTALL 850 FEET OF 2 INCH AND 1,400 FEET OF 6 INCH POLY ALONG MERRITT STREET IN RIVER OAKS AND ABANDON 1,400 FEET OF 2 INCH AND 575 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY
1133	080.76819	(9,097)	INSTALL 890 FEET OF 2 INCH POLY ALONG RITA AND CLIFF IN GARLAND AND ABANDON 880 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1134	080.76823	(5,104)	INSTALL 150 FEET OF 6 INCH POLY AND 50 FEET OF 2 INCH POLY ALONG MILAM & PRESTON STREETS AND ABANDON 150 FEET OF 6 INCH AND 50 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1135	080.76826	(485)	REPLACE OUTLET LEG OF DISTRICT REGULATOR STATION DFW#06. INSTALL 7 FEET OF 4 INCH STEEL AND ABANDON 7 FEET OF 2 INCH STEEL AT DFW AIRPORT IN GRAPEVINE.	ALL CUSTOMERS	GRAPEVINE	SYSTEM IMPROVEMENT
1136	080.76831	(49,465)	INSTALL 160 FEET OF 12 INCH, 25 FEET OF 2 INCH AND 20 FEET OF 6 INCH POLY ALONG HIGHWAY 277 AND ABANDON 150 FEET OF 10 INCH AND 15 FEET OF 6 INCH STEEL AND 20 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
1137	080.76833	(158,456)	ABANDON 273 FEET OF 12 INCH STEEL ALONG STREETS OF MELISSA.	ALL CUSTOMERS	MELISSA	SYSTEM INTEGRITY
1138	080.76835	(16,737)	INSTALL 2,550 FEET OF 4 INCH POLY ALONG THE STREETS OF DALLAS AND ABANDON 2,350 FEET OF 4 INCH STEEL, 200 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1139	080.76841	(9,881)	INSTALL 50 FEET OF 2 INCH AND 1,515 FEET OF 4 INCH POLY ALONG NORTH WASHINGTON STREET AND MAPLE STREET IN FARMERSVILLE, COLLIN COUNTY AND ABANDON 1,350 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	SYSTEM INTEGRITY
1140	080.76842	(11,002)	INSTALL 125 FEET OF 2 INCH AND 1,365 FEET OF 4 INCH POLY ALONG NORTH WASHINGTON STREET AT HALE STREET IN FARMERSVILLE AND ABANDON 326 FEET OF 3 INCH POLY AND 1,094 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERSVILLE	SYSTEM INTEGRITY
1141	080.76846	(28,552)	INSTALL 755 FEET OF 6 INCH POLY ALONG HIGHWAY 281 IN MARBLE FALLS AND ABANDON 854 FEET OF 6 INCH POLY.	ALL CUSTOMERS	MARBLE FALLS	RELOCATION OF FACILITIES
1142	080.76848	(684)	INSTALL 5 FEET OF 8 INCH POLY ALONG GREAT OAKS DRIVE IN BRUSHY CREEK AND ABANDON 8 FEET OF 8 INCH POLY.	ALL CUSTOMERS	BRUSHY CREEK	SYSTEM INTEGRITY
1143	080.76858	(12,537)	RELOCATE FACILITIES. INSTALL 355 FEET OF 6 INCH ALONG GREENVILLE AVENUE IN ALLEN AND ABANDON 346 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF ALLEN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALLEN	SYSTEM INTEGRITY
1144	080.76862	(2,176)	INSTALL 200 FEET OF 12 INCH STEEL AND ABANDON 200 FEET OF 12 INCH STEEL ALONG FM 1417 IN SHERMAN, GRAYSON COUNTY.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES
1145	080.76864	(25,092)	INSTALL 4,095 FEET OF 4 INCH POLY ALONG BURLINGTON ROAD BETWEEN MINTON ROAD AND EAST MCLEROY BOULEVARD IN SAGINAW AND ABANDON 3,920 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY
1146	080.76867	(5,644)	INSTALL GROUND BED ON L14-1(2ND) IN TEMPLE AND ABANDON GROUND BED ON L14-1(2ND) IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY
1147	080.76873	(13,160)	INSTALL 1,075 FEET OF 4 INCH POLY ALONG COLD SPRINGS ROAD TO ACCOMMODATE CITY OF FORT WORTH STREETS PROJECT AND ABANDON 827 FEET OF 4 INCH STEEL AND 300 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1148	080.76888	(152,111)	INSTALL 793 FEET OF 6 INCH, 61 FEET OF 4 INCH AND 145 FEET OF 2 INCH POLY ALONG NEW YORK AVENUE AND GLYNN PARKS DRIVE IN ARLINGTON AND ABANDON 765 FEET OF 6 INCH STEEL AND 100 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1149	080.76889	(21,474)	INSTALL 1,548 FEET OF 4 INCH POLY ALONG LOVERS LANE IN ARLINGTON, TARRANT COUNTY AND ABANDON 1,550 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1150	080.76890	(34,133)	INSTALL 1,413 FEET OF 4 INCH POLY ALONG LOVERS LANE AND DANIEL DRIVE IN ARLINGTON AND ABANDON 1,335 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1151	080.76891	(17,889)	INSTALL 1,357 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY ALONG LOVERS LANE IN ARLINGTON AND ABANDON 1,350 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1152	080.76892	(15,117)	INSTALL 1,056 FEET OF 4 INCH AND 309 FEET OF 2 INCH POLY ALONG LOVERS LANE IN ARLINGTON, TARRANT COUNTY AND ABANDON 1,050 FEET OF 4 INCH, 145 FEET OF 1.25 INCH STEEL AND 15 FEET OF 4 INCH, 20 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1153	080.76893	(31,656)	INSTALL 1,038 FEET OF 4 INCH AND 255 FEET OF 2 INCH POLY ALONG GLYNN OAKS DRIVE IN ARLINGTON AND ABANDON 1,025 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1154	080.76894	(18,350)	INSTALL 1,360 FEET OF 4 INCH AND 11 FEET OF 2 INCH POLY ALONG GLYNN OAKS DRIVE IN ARLINGTON, TARRANT COUNTY AND ABANDON 1,365 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1155	080.76895	(42,961)	INSTALL 1,502 FEET OF 2 INCH POLY AND ABANDON 625 FEET OF 4 INCH AND 220 FEET OF 2 INCH STEEL ALONG RAYBORN DRIVE IN ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1156	080.76897	(22,446)	INSTALL 1,561 FEET OF 2 INCH POLY AND ABANDON 1,540 FEET OF 4 INCH STEEL ALONG TUCKER BOULEVARD IN ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1157	080.76898	(52,785)	INSTALL 1,533 FEET OF 4 INCH POLY AND ABANDON 1,510 FEET OF 4 INCH STEEL ALONG GLYNN OAKS DRIVE IN ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1158	080.76899	(119,176)	INSTALL 995 FEET OF 4 INCH 335 FEET OF 2 INCH POLY AND ABANDON 940 FEET OF 4 INCH STEEL ALONG BROWNING DRIVE IN ARLINGTON, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1159	080.76908	(52,246)	INSTALL 209 SUSL ALONG STREETS OF BURNETT AND ABANDON 209 SUSL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURNET	SYSTEM INTEGRITY
1160	080.76912	(251,260)	RELOCATE FACILITIES. INSTALL 300 FEET OF 4 INCH AND 1,275 FEET OF 6 INCH POLY ALONG ROBERTS CUT OFF ROAD TO ACCOMMODATE CITY OF RIVER OAKS STREET PROJECT IN RIVER OAKS AND ABANDON 150 FEET OF 3 INCH, 150 FEET OF 4 INCH STEEL, AND 185 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY
1161	080.76913	(27,034)	INSTALL 805 FEET OF 4 INCH, 3,070 FEET OF 2 INCH POLY ALONG HARLINGEN STREET FROM ODESSA STREET NORTH IN DALLAS AND ABANDON 495 FEET OF 6 INCH, 1,405 FEET OF 3 INCH, 1,660 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1162	080.76915	(329,280)	RELOCATE FACILITIES. INSTALL 4,050 FEET OF 4 INCH POLY ALONG LONG AVENUE TO ACCOMMODATE CITY OF RIVER OAKS STREET PROJECT AND ABANDON 55 FEET OF 2 INCH, 355 FEET OF 3 INCH, AND 3,175 OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1163	080.76925	(3,634)	INSTALL 550 FEET OF 4 INCH POLY ALONG BUTTERNUT STREET AND ABANDON 357 FEET OF 4 INCH STEEL AND 156 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
1164	080.76929	(1,739)	INSTALL 600 FEET OF 2 INCH POLY ALONG HATCH ROAD TO ACCOMMODATE TARRANT COUNTY STREET PROJECT AND ABANDON 603 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1165	080.76937	(12,285)	RELOCATE FACILITIES. INSTALL 400 FEET OF 4 INCH POLY ALONG CHAFFIN DRIVE IN RICHLAND HILLS AND ABANDON 385 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHLAND HILLS	SYSTEM INTEGRITY
1166	080.76948	(1,420)	ABANDON 404 FEET OF 1.25 INCH POLY ALONG STONEBRIDGE COURT.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1167	080.76951	(6,653)	INSTALL 1,000 FEET OF 4 INCH POLY ALONG SHILOH ALLEY IN DALLAS AND ABANDON 1,000 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1168	080.76964	(706)	INSTALL 100 FEET OF 2 INCH POLY ALONG GLENVILLE DRIVE AND INTERNATIONAL PARKWAY AND ABANDON 100 FEET OF 2 INCH POLY IN RICHARDSON, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY
1169	080.76965	(54,526)	RELOCATE FACILITIES. INSTALL 700 FEET OF 4 INCH POLY ALONG WEATHERED DRIVE IN RICHARDSON AND ABANDON 700 FEET OF 4 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY
1170	080.76978	(441)	RELOCATE FACILITIES INSTALL 950 FEET OF 4 INCH POLY ALONG THE STREETS OF GRAPEVINE AND ABANDON 402 FEET OF 3 INCH, 467 FEET OF 4 INCH STEEL AND 264 FEET OF 3 INCH AND 115 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF GRAPEVINE STREETS PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAPEVINE	SYSTEM INTEGRITY
1171	080.76983	(30,779)	INSTALL 1,600 FEET OF 6 INCH POLY AND ABANDON 1,600 FEET OF 6 INCH BARE STEEL ALONG VAUGHN BOULEVARD IN FORT WORTH. TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1172	080.76988	(881)	INSTALL 50 FEET OF 2 INCH POLY AND ABANDON 100 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #21 IN STAMFORD ALONG EAST VANDERBILT STREET IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STAMFORD	SYSTEM INTEGRITY
1173	080.76989	(657)	INSTALL 40 FEET OF 2 INCH POLY ALONG TOMIE STREET AND ABANDON 20 FEET OF 2 IN POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUITMAN	SYSTEM INTEGRITY
1174	080.76992	(3,828)	INSTALL 200 FEET OF 6 INCH POLY ALONG HILLCREST ROAD AND OHIO DRIVE IN FRISCO AND ABANDON 139 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	SYSTEM INTEGRITY
1175	080.76993	(3,746)	INSTALL 755 FEET OF 2 INCH POLY ALONG THE STREETS OF STEPHENVILLE AND ABANDON 246 FEET OF 2 INCH AND 84 FEET OF 4 INCH POLY AND 113 FEET OF 2 INCH, 243 FEET OF 4 INCH, 6 FEET OF 6 INCH AND 686 FEET OF 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY
1176	080.76998	(55,680)	INSTALL 1,335 FEET OF 2 INCH AND 3,270 FEET OF 4 INCH POLY ALONG FERGUSON ROAD IN DALLAS AND ABANDON 20 FEET OF 2 INCH, 690 FEET OF 3 INCH, 1,770 FEET OF 4 INCH AND 3,100 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1177	080.77000	(1,867)	INSTALL 850 FEET OF 2 INCH POLY ALONG OLD NOVICE ROAD IN PARIS AND ABANDON 850 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY
1178	080.77012	(12,741)	INSTALL DISTRICT REGULATOR STATION #09 AND 110 OF 2 INCH, 10 FEET OF 4 INCH AND 1,090 FEET OF 6 INCH POLY ALONG MARKET SQUARE STREET AND FRANCHER STREET IN HILLSBORO AND ABANDON DISTRICT REGULATOR STATION #09, 163 FEET OF 4 INCH, 452 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
1179	080.77013	(3,314)	ABANDON 645 FEET OF 4 INCH STEEL ALONG BLADE STREET IN GREENVILLE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GREENVILLE	SYSTEM INTEGRITY
1180	080.77026	(6)	INSTALL 5 FEET OF 2 INCH POLY ALONG WAYSIDE IN PILOT POINT AND ABANDON 5 FEET OF 2 INCH POLY.	ALL CUSTOMERS	PILOT POINT	RELOCATION OF FACILITIES
1181	080.77031	(9,535)	INSTALL 950 FEET OF 2 INCH POLY ALONG LEONA AVENUE IN DALLAS AND ABANDON 950 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1182	080.77038	(16,535)	ABANDON 670 FEET OF 3/4 INCH, 72 FEET OF 1.25 INCH STEEL, 699 FEET OF 1.25 POLY ALONG THE STREETS OF CARBON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARBON	SYSTEM INTEGRITY
1183	080.77039	(4,353)	INSTALL 3,160 FEET OF 6 INCH POLY ALONG RAY DRIVE AND JUANITA DRIVE IN DENISON AND ABANDON 3,320 FEET OF 2 INCH STEEL AND 98 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENISON	SYSTEM INTEGRITY
1184	080.77041	(12)	INSTALL 5 FEET OF 2 INCH POLY ALONG HOLIDAY STREET IN PILOT POINT AND ABANDON 5 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PILOT POINT	SYSTEM INTEGRITY
1185	080.77042	(11,164)	INSTALL 1,290 FEET OF 6 INCH POLY ALONG MARY LAKE DRIVE IN BRYAN AND ABANDON 1,290 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY
1186	080.77043	(965)	INSTALL DISTRICT REGULATOR STATION DR501, 90 FEET OF 3 INCH AND 60 FEET OF 4 INCH POLY AND ABANDON REGULATOR STATION, 60 FEET OF 3 INCH, 20 FEET OF 2 INCH POLY AND 20 FEET OF 2 INCH, AND 20 FEET OF 4 INCH STEEL IN OGLESBY, CORYELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	OGLESBY	SYSTEM INTEGRITY
1187	080.77046	(8,599)	INSTALL 1,050 FEET OF 2 INCH, 80 FEET OF 4 INCH POLY ALONG AVENUE A AND AVENUE E IN ENNIS AND ABANDON 400 FEET OF 2 INCH STEEL AND 650 FEET OF 2 INCH, 80 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1188	080.77048	(9,720)	RELOCATE FACILITIES. INSTALL 880 FEET OF 4 INCH POLY ALONG SADDLE TRAIL TO ACCOMMODATE TARRANT COUNTY STREET PROJECT AND ABANDON 842 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY
1189	080.77049	(16,957)	INSTALL 910 FEET OF 2 INCH, 550 FEET OF 4 INCH POLY ALONG PIMICO WAY AND ABANDON 1,158 FEET OF 2 INCH, 200 FEET OF 3 INCH STEEL IN SAGINAW, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY
1190	080.77051	(126,356)	INSTALL 350 FEET OF 6 INCH AND 6,750 FEET OF 12 INCH STEEL ALONG HK DODGEN LOOP IN TEMPLE AND ABANDON 6,700 FEET OF 6 INCH STEEL	ALL CUSTOMERS	TEMPLE	SYSTEM IMPROVEMENT
1191	080.77054	(25,828)	INSTALL DISTRICT REGULATOR STATION #01, 50 FEET OF 2 INCH AND 25 FEET OF 4 INCH POLY ALONG COLLEGE STREET BETWEEN GALLOWAY AND BRYAN IN MESQUITE AND ABANDON DISTRICT REGULATOR STATION #01, 50 FEET OF 2 INCH AND 25 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY
1192	080.77055	(3,332)	RELOCATE FACILITIES. INSTALL 65 FEET OF 2 INCH POLY ALONG SOUTH WILSON STREET AND ABANDON 280 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF BURLESON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY
1193	080.77057	(11,661)	MODIFY DISTRICT REGULATOR STATION DR504 WITH A NEW RELIEF VALVE STACK. ABANDON WORKER MONITOR SETUP AND INSTALL 2 INCH 289P RELIEF VALVE WITH RELIEF VALVE SPOOL. ABANDON 2 INCH FISHER 243 MONITOR REGULATOR IN BELMEADE, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELLMEAD	SYSTEM INTEGRITY
1194	080.77058	(6,532)	INSTALL GARLAND DISTRICT REGULATOR STATION DR511, 40 FEET OF 2 INCH, 30 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DR511, 40 FEET OF 2 INCH POLY, AND 25 FEET OF 4 INCH STEEL IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1195	080.77062	(27,243)	INSTALL DISTRICT REGULATOR STATION DR501 AND ABANDON DISTRICT REGULATOR STATION DR501 IN WHITNEY, HILL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITNEY	SYSTEM INTEGRITY
1196	080.77064	(46,034)	INSTALL DISTRICT REGULATOR STATION #05, 25 FEET OF 2 INCH AND 20 FEET OF 4 INCH POLY SOUTH LOCUST STREET AND WEST GROSS STREET IN MESQUITE AND ABANDON DISTRICT REGULATOR STATION #05, 45 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY
1197	080.77069	(965)	INSTALL 310 FEET OF 6 INCH POLY ALONG WEST TRAVIS STREET AND 120 FEET OF 2 INCH POLY ALONG NORTH MILAM STREET IN KERRVILLE AND ABANDON 290 FEET OF 6 INCH STEEL AND 120 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FREDERICKSBURG	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1198	080.77073	(244)	INSTALL DISTRICT REGULATOR STATION #17, 25 FEET OF 2 INCH AND 30 FEET OF 4 INCH POLY ALONG NORTH SIDE OF KAUFMAN STREET AND AVENUE A IN SEAGOVILLE AND ABANDON DISTRICT REGULATOR STATION #17 AND 55 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SEAGOVILLE	SYSTEM INTEGRITY
1199	080.77078	(5,152)	RELOCATE FACILITIES. INSTALL 2,625 FEET OF 2 INCH POLY ALONG WILLIAM SPRINGS ROAD IN LAKE WORTH TO ACCOMMODATE TARRANT COUNTY STREET PROJECT AND ABANDON 2,908 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAKE WORTH	SYSTEM INTEGRITY
1200	080.77080	(465)	INSTALL 440 FEET OF 2 INCH POLY ALONG MAIN STREET AND ABANDON 440 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BLANKET	SYSTEM INTEGRITY
1201	080.77086	(1,137)	INSTALL 420 FEET OF 2 INCH POLY ALONG LAMAR STREET IN MERKEL AND ABANDON 520 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MERKEL	SYSTEM INTEGRITY
1202	080.77087	(153)	INSTALL 50 FEET OF POLY ALONG 30TH STREET IN SNYDER AND ABANDON 1.25 INCH SERVICE LINE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY
1203	080.77091	(7,669)	INSTALL 720 FEET OF 4 INCH AND 230 FEET OF 2 INCH POLY ALONG EAST GRAND IN COMANCHE AND ABANDON 229 FEET OF 2 INCH AND 510 FEET OF 4 INCH POLY AND 524 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMANCHE	SYSTEM INTEGRITY
1204	080.77110	(6,613)	INSTALL 35 FEET OF 2 INCH, 20 FEET OF 6 INCH, 35 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #03 ALONG AVENUE J NORTH OF 12 STREET IN CISCO AND ABANDON 10 FEET OF 6 INCH, 5 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY
1205	080.77111	(15,235)	INSTALL 1,960 FEET OF 8 INCH POLY ALONG LEMMON AVENUE AND SHORECREST IN DALLAS AND ABANDON 2,060 FEET OF 8 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1206	080.77113	(14,992)	INSTALL 1,300 FEET OF 2 INCH POLY ALONG FORD STREET ALLEY FROM EAST AVENUE D TO CARVER STREET IN GARLAND AND ABANDON 630 FEET OF 4 INCH STEEL AND 370 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1207	080.77114	(5,191)	INSTALL 1,650 FEET OF 2 INCH POLY ALONG CLARK STREET ALLEY FROM CARVER DRIVE AND E. AVENUE D IN GARLAND AND ABANDON 1,080 FEET OF 4 INCH STEEL AND 340 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1208	080.77156	(9,746)	RELOCATE FACILITIES. INSTALL 110 FEET OF 2 INCH POLY ALONG HACKAMORE STREET IN WHITE SETTLEMENT AND ABANDON 15 FEET OF 2 INCH STEEL AND 115 FEET OF 2 INCH POLY.	ALL CUSTOMERS	WHITE SETTLEMENT	RELOCATION OF FACILITIES
1209	080.77167	(147,182)	INSTALL 1,700 FEET OF 8 INCH POLY AND ABANDON 1,255 FEET OF 8 INCH STEEL ALONG THE STREETS OF DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1210	080.77198	(71,815)	INSTALL DISTRICT REGULATOR STATION #01, 25 FEET OF 4 INCH POLY ALONG WEST MARKET STREET AND 2ND STREET IN MABANK AND ABANDON DISTRICT REGULATOR STATION #01, 27 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MABANK	SYSTEM INTEGRITY
1211	080.77208	(4,397)	RELOCATE FACILITIES. INSTALL 304 FEET OF 2 INCH POLY ALONG MAGNOLIA PARK DRIVE IN RICHLAND HILLS AND ABANDON 292 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHLAND HILLS	SYSTEM INTEGRITY
1212	080.77217	(1,605)	INSTALL 900 FEET OF 6 INCH, 20 FEET OF 4 INCH POLY ALONG TRAIL LAKE DRIVE IN FORT WORTH AND ABANDON 900 FEET OF 6 INCH AND 650 FEET OF 2 INCH STEEL AND 20 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1213	080.77218	(4,730)	INSTALL 1,600 FEET OF 4 INCH POLY ALONG WEST SPURGEON FROM TRAIL LAKE DRIVE TO BILGLADE AVENUE IN FORT WORTH AND ABANDON 1,600 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1214	080.77219	(4,382)	INSTALL 1,365 FEET OF 4 INCH, 100 FEET OF 2 INCH POLY ALONG WEST SPURGEON STREET FROM BILGLADE ROAD TO WEST DEAD END IN FORT WORTH AND ABANDON 1,300 FEET OF 4 INCH, 50 FEET OF 3 INCH STEEL AND 50 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1215	080.77220	(3,646)	INSTALL 1,050 FEET OF 2 INCH POLY ALONG SOUTH RIDGE TERRACE IN FORT WORTH AND ABANDON 650 FEET OF 2 INCH POLY AND 400 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1216	080.77224	(7,386)	RELOCATE FACILITIES. INSTALL 1,600 FEET OF 2 INCH POLY ALONG LONG STREET IN STEPHENVILLE AND ABANDON 473 FEET OF 2 INCH, 38 FEET OF 3 INCH AND 407 FEET OF 4 INCH POLY AND 969 FEET OF 2 INCH AND 425 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF STEPHENVILLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STEPHENVILLE	SYSTEM INTEGRITY
1217	080.77263	(4,582)	INSTALL 1,560 FEET OF 2 INCH POLY ALONG CORNISH AVENUE IN FORT WORTH AND ABANDON 1,560 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1218	080.77264	(7,097)	INSTALL 1,585 FEET OF 4 INCH POLY ALONG STAPLES AVENUE FROM SW LOOP 820 TO BILGLADE ROAD IN FORT WORTH AND ABANDON 1,585 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1219	080.77265	(2,577)	INSTALL 800 FEET OF 2 INCH POLY ALONG WILLOMET AVENUE IN FORT WORTH AND ABANDON 700 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1220	080.77267	(8,442)	INSTALL 2,200 FEET OF 6 INCH AND 300 FEET OF 4 INCH POLY ALONG THE STREETS OF FORT WORTH, TARRANT COUNTY AND ABANDON 900 FEET OF 4 INCH AND 1,600 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1221	080.77282	(661)	INSTALL 450 FEET OF 4 INCH POLY ALONG WEST KING STREET IN BURLESON AND ABANDON 260 FEET OF 4 INCH AND 150 FEET OF 2 INCH STEEL AND 50 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY
1222	080.77288	(162)	INSTALL 220 FEET OF 2 INCH POLY ALONG ESTES PARKWAY SOUTH OF I-20 INTERSECTION IN LONGVIEW AND ABANDON 220 FEET OF 2 INCH STEEL.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES
1223	080.77291	(2,688)	INSTALL 775 FEET OF 4 INCH POLY ALONG 4TH STREET AND 350 FEET OF 2 INCH POLY ALONG MARKET STREET IN HONEY GROVE AND ABANDON 770 FEET OF 4 INCH AND 345 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HONEY GROVE	SYSTEM INTEGRITY
1224	080.77294	(42,607)	INSTALL 1,510 FEET OF 4 INCH AND 30 FEET OF 2 INCH POLY ALONG WEST JEFFERSON BOULEVARD AND CALUMET AVENUE IN DALLAS AND ABANDON 1,505 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1225	080.77296	(32,841)	INSTALL 1,660 FEET OF 2 INCH POLY AND ABANDON 1,195 FEET OF 4 INCH AND 1,695 FEET OF 2 INCH POLY ALONG VIA ESTRELLA AND VIA JAMES JACOB IN DALLAS, DALLAD COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1226	080.77297	(7,616)	INSTALL 3,745 FEET OF 2 INCH POLY AND ABANDON 3,605 FEET OF 2 INCH STEEL, 50 FEET OF 4 INCH, 70 FEET OF 2 INCH, AND 90 FEET OF 1.25 FEET OF POLY ALONG JEFFERSON BOULEVARD AND CALUMET AVENUE IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1227	080.77305	(357,149)	INSTALL 2,700 FEET OF 2 INCH POLY ALONG NE STREET AND NORTH ELM STREET IN FORT WORTH AND ABANDON DISTRICT REGULATOR STATION #217 AND 70 FEET OF 6 INCH, 35 FEET OF 2 INCH, 2,600 FEET OF 12 INCH STEEL AND 20 FEET OF 4 INCH, 10 FEET OF 2 INCH, 350 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1228	080.77311	(10,374)	RELOCATE FACILITIES. INSTALL 1,650 FEET OF 2 INCH POLY ALONG SOUTHWEST JOHNSON TO ACCOMMODATE CITY OF BURLESON STREET PROJECT AND ABANDON 1,650 FEET OF 2 INCH POLY AND 270 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY
1229	080.77319	(26,006)	RELOCATE FACILITIES. INSTALL 450 FEET OF 6 INCH POLY ALONG HERITAGE TRACE PARKWAY AND ABANDON 450 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1230	080.77322	(1,218)	INSTALL 450 FEET OF 2 INCH POLY ALONG ENFIELD STREET IN BRYAN AND ABANDON 450 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY
1231	080.77328	(7,037)	INSTALL 2,400 FEET OF 4 INCH AND 300 FEET OF 2 INCH POLY ALONG JEFFERSON STREET IN SULPHUR SPRINGS AND ABANDON 190 FEET OF 4 INCH POLY, 285 FEET OF 3 INCH, 1,900 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SULPHUR SPRINGS	SYSTEM INTEGRITY
1232	080.77341	(5,951)	INSTALL 1,500 FEET OF 2 INCH POLY ALONG WALDRON AVENUE AND BILGLADE ROAD IN FORT WORTH AND ABANDON 1,425 FEET OF 2 INCH STEEL AND 75 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1233	080.77348	(4,090)	INSTALL 900 FEET OF 2 INCH POLY ALONG LOWELL LANE IN FORT WORTH AND ABANDON 900 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1234	080.77351	(3,493)	ISNTALL 250 FEET OF 4 INCH POLY ALONG NOLAN RIDGE DRIVE IN CLEBURNE AND ABANDON 250 FEET OF 4 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
1235	080.77352	(10,664)	INSTALL RELIEF VALVE ON POTTSBORO CITY GATE AND ABANDON RELIEF VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	POTTSBORO	SYSTEM INTEGRITY
1236	080.77357	(3,852)	INSTALL 900 FEET OF 4 INCH AND 320 FEET OF 2 INCH POLY ALONG STAPLES AVENUE FROM BILGLADE ROAD TO LOWELL LANE AND ABANDON 900 FEET OF 2 INCH POLY AND 250 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1237	080.77371	(422)	ABANDON 433 FEET OF 2 INCH STEEL ALONG THE STREETS OF NORTH RICHLAND HILLS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORTH RICHLAND HILLS	SYSTEM INTEGRITY
1238	080.77374	(1,680)	ABANDON 970 FEET OF 2 INCH POLY ALONG THE STREETS OF JASMINE HILLS IN RICHARDSON DUE TO MAIN BEING INSTALLED OUT OF EASEMENT BY DEVELOPER.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY
1239	080.77383	(42,050)	INSTALL 30 FEET OF 20 INCH STEEL ON LINE D IN DALLAS AND ABANDON 30 FEET OF 20 INCH STEEL.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1240	080.77384	(3,935)	INSTALL 3,128 FEET OF 2 INCH POLY ALONG FM 2208 IN LONGVIEW AND ABANDON 3,128 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY
1241	080.77387	(1,180)	RELOCATE FACILITIES. INSTALL 450 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 2 INCH POLY EAST OF AVE K AND NORTH OF SPRING CREEK PARKWAY IN PLANO, COLLIN COUNTY.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES
1242	080.77389	(783)	INSTALL 80 FEET OF 4 INCH, 90 FEET OF 2 INCH POLY ALONG INTERSECTION OF RIDGE ROAD AND HIDDEN VALLEY IN ROCKWALL AND ABANDON 70 FEET OF 4 INCH AND 80 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY
1243	080.77394	(5,209)	RELOCATE FACILITIES. INSTALL 2,530 FEET OF 4 INCH AND 500 FEET OF 2 INCH POLY ALONG AUTUMN DRIVE AND ABANDON 2,430 FEET OF 4 INCH AND 440 FEET OF 2 INCH STEEL AND 40 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1244	080.77396	(40,196)	INSTALL 50 FEET OF 8 INCH STEEL ALONG GREAT SOUTHWEST PARKWAY IN GRAND PRAIRIE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
1245	080.77401	(26,902)	INSTALL 1,625 FEET OF 4 INCH, 3,245 FEET OF 2 INCH POLY ALONG TUMALO TRAIL AND ODESSA STREET IN DALLAS AND ABANDON 895 FEET OF 6 INCH, 2,425 FEET OF 3 INCH STEEL AND 410 FEET OF 3 INCH, 855 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1246	080.77414	(266,929)	INSTALL 610 FEET OF 2 INCH, 1,475 FEET OF 6 INCH POLY ALONG JEFFERSON AND PATTERSON AND ABANDON 989 FEET OF 1.25 INCH, 452 FEET OF 2 INCH, 1,473 FEET OF 6 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY
1247	080.77422	(18,746)	INSTALL 2,000 FEET OF 2 INCH POLY ALONG 2ND STREET FROM AVENUE A TO AVENUE E IN ENNIS AND ABANDON 2,000 OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1248	080.77424	(819)	INSTALL 370 FEET OF 2 INCH POLY ALONG THE STREETS OF SAN ANGELO AND ABANDON 250 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
1249	080.77427	(120)	INSTALL 80 FEET OF 4 INCH POLY ALONG BLUEBONNET HILLS AND AUSTIN DRIVE IN ENNIS AND ABANDON 80 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1250	080.77428	(9,077)	INSTALL 2,321 FEET OF 2 INCH POLY AND ABANDON 884 FEET OF 2 INCH, 420 FEET OF 1.25 FEET STEEL AND 280 FEET OF 2 INCH AND 20 FEET OF 1.25 FEET POLY ALONG GILMER STREET, ROSS STREET AND 2ND STREET IN KERRVILLE, KERR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
1251	080.77429	(36,667)	INSTALL 785 FEET OF 4 INCH, 3,115 FEET OF 2 INCH POLY ALONG INSERSOLL STREET AND NOMAS STREET AND ABANDON 365 FEET OF 6 INCH, 2,430 FEET OF 3 INCH STEEL AND 5 FEET OF 3 INCH, 785 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1252	080.77430	(26,649)	INSTALL 800 FEET OF 6 INCH POLY ALONG SPRING CREEK PARKWAY IN PLANO AND ABANDON 800 FEET OF 6 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY
1253	080.77432	(35,318)	INSTALL 1,400 FEET OF 4 INCH AND 1,940 FEET OF 2 INCH POLY AND ABANDON 1,985 FEET OF 6 INCH, 1,045 FEET OF 3 INCH, AND 10 FEET OF 2 INCH STEEL AND 290 FEET OF 3 INCH, 10 FEET OF 2 INCH POLY ALONG CLYMER STREET AND NOMAS STREET IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1254	080.77434	(11,346)	INSTALL 3,205 FEET OF 2 INCH POLY AND ABANDON 1,034 FEET OF 3 INCH, 572 FEET OF 2 INCH STEEL AND 17 FEET OF 4 INCH, 18 FEET OF 3 INCH, 393 FEET OF 2 INCH AND 225 FEET OF 1.25 INCH POLY ALONG NORTH STREET, GILMER STREET, ROSS STREET AND 1ST STREET IN KERR, KERRVILLE COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
1255	080.77435	(32,605)	INSTALL 2,020 FEET OF 6 INCH, 220 FEET OF 4 INCH, AND 280 FEET OF 2 INCH POLY AND ABANDON 1,520 FEET OF 6 INCH, 745 FEET OF 4 INCH, 275 FEET OF 2 INCH STEEL AND 60 FEET OF 6 INCH, 35 FEET OF 3 INCH, AND 60 FEET OF 2 INCH POLY ALONG SINGLETON BOULEVARD AND BERNAL DRIVE IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1256	080.77441	(387)	RELOCATE FACILITIES. INSTALL 130 FEET OF 4 INCH POLY ALONG SOUTH 5TH STREET AT THE INTERSECTION OF AZALEA DRIVE IN TEMPLE AND ABANDON 130 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1257	080.77445	(5,254)	INSTALL 1,900 FEET OF 4 INCH POLY ALONG LAKE HAVASU TRAIL IN FORT WORTH AND ABANDON 1,375 FEET OF 4 INCH POLY AND 525 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1258	080.77448	(25,241)	INSTALL 1,100 FEET OF 2 INCH, 900 FEET OF 4 INCH POLY ALONG OAKLAND BOULEVARD AND BRIDGE STREET AND ABANDON 900 FEET OF 4 INCH, 900 FEET OF 2 INCH STEEL AND 200 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1259	080.77452	(239)	INSTALL 85 FEET OF 2 INCH POLY ON AUSTIN AT 15TH STREET IN WICHITA FALLS AND ABANDON 75 FEET OF 2 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1260	080.77456	(1,156)	INSTALL 322 FEET OF 2 INCH STEEL ALONG WEST 14TH STREET AND ABANDON 322 FEET OF 2 INCH STEEL IN BRYAN, BRAZOS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY
1261	080.77459	(3,557)	INSTALL 1,560 FEET OF 2 INCH POLY ALONG ANTHONY AND BURNETT IN ENNIS AND ABANDON 920 FEET OF 2 INCH STEEL, 200 FEET OF 1.25 INCH, 170 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1262	080.77461	(2,903)	INSTALL 270 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION DRS28 AND ABANDON 60 FEET OF 2 INCH AND 5 FEET OF 3 INCH AND 160 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION DRS28 ALONG THE STREETS OF ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
1263	080.77463	(179)	INSTALL 241 FEET OF 2 INCH POLY ALONG BOB WAY AND CREECHVILLE ROAD IN ENNIS AND ABANDON 241 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1264	080.77474	(168)	INSTALL 275 FEET OF 2 INCH POLY ALONG CROCKETT IN CARROLLTON AND ABANDON 275 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	SYSTEM INTEGRITY
1265	080.77505	(6,389)	INTALL 24 .75 INCH POLY SERVICE LINES ALONG BRENTWOOD LANE IN FARMERS BRANCH AND ABANDON 25 .75 INCH SERVICE LINES IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	SYSTEM INTEGRITY
1266	080.77506	(105,792)	RELOCATE FACILITIES. INSTALL 3,300 FEET OF 4 INCH POLY ALONG STREETS OF WHITE SETTLEMENT, TARRANT COUNTY AND ABANDON 720 FEET OF 2 INCH POLY, 400 FEET OF 2 INCH AND 1,860 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITE SETTLEMENT	SYSTEM INTEGRITY
1267	080.77517	(31,167)	RELOCATE FACILITIES. INSTALL 787 FEET OF 2 INCH POLY ALONG FERNHEATH LANE AND LAWSON ROAD IN DALLAS AND ABANDON 741 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS WATER, DRAINAGE AND PAVEMENT IMPROVEMENTS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY
1268	080.77519	(21,781)	INSTALL 1,500 FEET OF 2 INCH POLY ALONG LA SOBRINA IN DALLAS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1269	080.77520	(23,340)	INSTALL 500 FEET OF 4 INCH AND 3,500 FEET OF 2 INCH POLY ALONG BERGEN PLACE AND HEARTLESS PLACE IN FARMERS BRANCH, DALLAS COUNTY AND ABANDON 500 FEET OF 4 INCH, AND 3,500 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FARMERS BRANCH	SYSTEM INTEGRITY
1270	080.77521	(659,806)	INSTALL DISTRICT REGULATOR STATION #03 AND 975 FEET OF 4 INCH, 40 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION #03 AND 430 FEET OF 3 INCH STEEL AND 1,200 FEET OF 3 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR HILL	SYSTEM INTEGRITY
1271	080.77532	(143,056)	INSTALL 1,300 FEET OF 4 INCH, 600 FEET OF 2 INCH POLY ALONG ST LAWRENCE IN FORT WORTH AND ABANDON 1,150 FEET OF 4 INCH, 600 FEET OF 2 INCH STEEL AND 150 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1272	080.77533	(62,697)	INSTALL 1,300 FEET OF 4 INCH AND 120 FEET OF 2 INCH POLY AND ABANDON 1,300 FEET OF 4 INCH STEEL ALONG ST. LAWRENCE ROAD IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1273	080.77545	(8,723)	INSTALL 1,120 FEET OF 4 INCH POLY ALONG CAMELOT ROAD AT ALTAMESA BOULEVARD IN FORT WORTH AND ABANDON 730 FEET OF 2 INCH AND 70 FEET OF 4 INCH POLY.	ALL CUSTOMERS	FORT WORTH	SYSTEM IMPROVEMENT
1274	080.77547	(41)	ABANDON VACANT LEAKING SERVICE RISE ALONG FM2318 AND LINE KPD1 IN EASTLAND IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DE LEON	SYSTEM INTEGRITY
1275	080.77548	(146,294)	INSTALL DISTRICT REGULATOR STATION #04 ALONG BELTLINE ROAD AND MERRIFIELD DRIVE IN CEDAR HILL AND ABANDON DISTRICT REGULATOR STATION#04 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR HILL	SYSTEM INTEGRITY
1276	080.77552	(17,084)	INSTALL 1,405 FEET OF 2 INCH ALONG WESTMINSTER STREET IN KERRVILLE AND ABANDON 642 FEET OF 2 INCH POLY AND 692 FEET OF STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
1277	080.77570	(49,370)	INSTALL 150 SERVICE LINES ALONG THE STREETS OF DUNCANVILLE (MAPSHEET #039) IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DUNCANVILLE	SYSTEM INTEGRITY
1278	080.77577	(188)	RELOCATE FACILITIES. INSTALL 60 FEET OF 2 INCH POLY ALONG MISSION RIDGE ROAD IN PLANO AND ABANDON 60 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY
1279	080.77578	(8)	PROCEEDS OF GREENVILLE TEXAS BUILDING.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES
1280	080.77594	(428)	INSTALL 3 INCH PLUG VALVE, 8 INCH STOPPLE, 3 INCH STOPPLE AND 2 INCH T.O.R. AND ABANDON NON-OPERABLE 3 INCH PLUG AT RESTLAND STATION ON LINE D IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1281	080.77595	(707)	INSTALL 1,730 FEET OF 4 INCH, 50 FEET OF 2 INCH POLY ALONG RICHLAND DRIVE IN WACO, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
1282	080.77596	(184,934)	INSTALL 1,700 FEET OF 4 INCH, 360 FEET OF 2 INCH POLY AND ABANDON 1,500 FEET OF 4 INCH AND 60 FEET OF 2 INCH STEEL AND 200 FEET OF 2 INCH AND 300 FEET OF 4 INCH POLY ALONG CANDLEWOOD ROAD IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1283	080.77598	(258,585)	INSTALL 400 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #01 ALONG 5TH STREET IN FORRESTON AND ABANDON 250 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #01 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORRESTON	SYSTEM INTEGRITY
1284	080.77615	(3,062)	INSTALL 76 FEET OF 8 INCH AND 110 FEET OF 3 INCH POLY AND ABANDON 76 FEET OF 16 INCH STEEL ALONG RECORD CROSSING AND SLEEPY HOLLOW IN DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1285	080.77616	(39,930)	INSTALL DISTRICT REGULATOR STATION #01 AND 1,700 FEET OF 4 INCH POLY ALONG NORTH INTERURBAN STREET AND WEST HICKMAN STREET IN HUTCHINS AND ABANDON 2,500 FEET OF 2 INCH AND 3 INCH STEEL, 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HUTCHINS	SYSTEM INTEGRITY
1286	080.77634	(16,591)	INSTALL 2 GROVE PILOTS AND 2 MOONEY PILOTS ALONG FM 1082 AND LINE WA JUNCTION FOR ABILENE PRISON AND ABANDON 2 GROVE PILOTS AND 2 MOONEY PILOTS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
1287	080.77637	(797)	INSTALL 25 FEET OF 4 INCH POLY ALONG PRESTON STREET IN DALLAS AND ABANDON 17 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	UNIVERSITY PARK	SYSTEM INTEGRITY
1288	080.77648	(5,745)	INSTALL DISTRICT REGULATOR STATION #14 ALONG AVENUE G AND 18TH STREET IN CISCO AND ABANDON DISTRICT REGULATOR STATION #14 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY
1289	080.77670	(550,942)	INSTALL 1,200 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION #01 ALONG LITTLE STREET AND 1ST STREET IN WILMER AND ABANDON 1,500 FEET OF 3 INCH POLY AND 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WILMER	SYSTEM INTEGRITY
1290	080.77673	(6,960)	RELOCATE FACILITIES. INSTALL 913 FEET OF 6 INCH AND 224 FEET OF 2 INCH POLY ALONG WESTMORELAND ROAD AND EAGLE DRIVE AND ABANDON 893 FEET OF 6 INCH AND 174 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DESOTO	SYSTEM INTEGRITY
1291	080.77674	(19,089)	INSTALL 1,050 FEET OF 4 INCH, 200 FEET OF 2 INCH POLY ALONG CARVER DRIVE FROM HOPKINS STREET TO FORD STREET ALLEY IN GARLAND AND ABANDON 1,300 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1292	080.77675	(7,002)	INSTALL 970 FEET OF 4 INCH POLY ALONG EAST AVENUE EAST FROM HOPKINS STREET TO SOUTH 1ST STREET IN GARLAND AND ABANDON 840 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1293	080.77693	(23,216)	INSTALL 24 INCH ACTUATED VALVE ALONG THE STREETS OF GARLAND AND ABANDON 24 INCH VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY
1294	080.77708	(23,314)	INSTALL 1,070 FEET OF 4 INCH POLY AND ABANDON 1,700 FEET OF 6 INCH STEEL ALONG I-45 HWY AND EAST ILLINOIS AVENUE IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1295	080.77710	(161,024)	INSTALL 1,660 FEET OF 4 INCH, 300 FEET OF 2 INCH POLY AND ABANDON 1,550 FEET OF 4 INCH, 240 FEET OF 2 INCH STEEL, 115 FEET OF 4 INCH, 60 FEET OF 2 INCH POLY ALONG GREEN RIVER TRAIL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1296	080.77714	(5,366)	INSTALL 155 FEET OF 2 INCH AND 40 FEET OF 6 INCH POLY IN THE ALLEY WEST OF RODGERS FROM MADISON NORTH IN WAXAHACHIE AND ABANDON 989 FEET OF 1.25 FEET OF, 452 FEET OF 2 INCH AND 1,473 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY
1297	080.77715	(47,719)	INSTALL 670 FEET OF 2 INCH, 1,120 FEET OF 4 INCH, 280 FEET OF 6 INCH POLY AND ABANDON 1,037 FEET OF 2 INCH, 546 FEET OF 4 INCH, 262 FEET OF 6 INCH STEEL AND 1,097 FEET OF 2 INCH POLY ALONG INTERSECTION OF BETHEL AND OLDHAM IN WAXAHACHIE, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY
1298	080.77716	(143,709)	INSTALL 520 FEET OF 2 INCH, 10 FEET OF 4 INCH, 850 FEET OF 6 INCH POLY AND ABANDON 80 FEET OF 2 INCH, 30 FEET OF 4 INCH, 800 FEET OF 6 INCH STEEL	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1299	080.77717	(13,063)	INSTALL 420 FEET OF 2 INCH, 800 FEET OF 4 INCH POLY AND ABANDON 85 FEET OF 2 INCH, 25 FEET OF 4 INCH POLY AND 205 FEET OF 2 INCH, 1,700 FEET OF 4 INCH STEEL ALONG OLDHAM AND FLAT IN WAXAHACHIE, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY
1300	080.77721	(18,560)	INSTALL 3,100 FEET OF 2 INCH POLY AND ABANDON 100 FEET OF 1.25 INCH, 3,000 FEET OF 2 INCH STEEL ALONG OWENS AND LAMPASSAS IN ENNIS, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1301	080.77724	(999)	INSTALL 400 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 2 INCH STEEL ALONG THE RIGHT OF WAY OF ROSA AND ROWE IN ENNIS, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1302	080.77730	(6,084)	INSTALL 880 FEET OF 6 INCH, 700 FEET OF 2 INCH POLY AND ABANDON 880 FEET OF 6 INCH, 625 FEET OF 2 INCH STEEL ALONG MILAM AND CHATFIELD IN ENNIS, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1303	080.77736	(3,171)	RELOCATE FACILITIES. INSTALL 125 FEET OF 8 INCH POLY ALONG FISHER ROAD IN WICHITA FALLS AND ABANDON POLY MAIN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1304	080.77743	(4,206)	INSTALL 550 FEET OF 2 INCH POLY AND ABANDON 310 FEET OF 1.25 INCH, 160 FEET OF 2 INCH POLY AND 150 FEET OF 2 INCH STEEL ALONG DALLAS AND MADISON IN ENNIS, ELLIS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1305	080.77746	(1,850)	INSTALL 850 FEET OF 2 INCH POLY ALONG EDGEWOOD AND METROPOLITAN IN ENNIS AND ABANDON 500 FEET OF 2 INCH STEEL AND 350 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1306	080.77749	(18,522)	RELOCATE FACILITIES. INSTALL 780 FEET OF 6 INCH POLY ALONG STATE HIGHWAY 6 IN COLLEGE STATION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES
1307	080.77750	(133,872)	INSTALL 1,570 FEET OF 4 INCH POLY AND ABANDON 1,465 FEET OF 4 INCH STEEL, 105 FEET OF 4 INCH POLY ALONG SOUTH RIDGE TERRACE IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1308	080.77751	(9,171)	INSTALL 2,540 FEET OF 4 INCH POLY AND ABANDON 1,678 FEET OF 3 INCH STEEL AND 738 FEET OF 3 INCH POLY ALONG EAST SAUNDERS (FM 814) AND US HWY 69 IN TRENTON, FANNIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TRENTON	SYSTEM INTEGRITY
1309	080.77755	(222,309)	INSTALL 850 FEET OF 2 INCH, 530 FEET OF 4 INCH, 1,625 FEET OF 8 INCH POLY AND ABANDON 640 FEET OF 2 INCH, 380 FEET OF 3 INCH, 475 FEET OF 4 INCH, AND 1,595 FEET OF 8 INCH STEEL ALONG WEBB CHAPEL ROAD IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1310	080.77756	(38,649)	INSTALL DISTRICT REGULATOR STATION #21 ALONG EAST WILLINGHAM STREET AND COLORADO STREET IN CLEBURNE AND ABANDON DISTRICT REGULATOR STATION #21 IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
1311	080.77760	(412)	INSTALL 275 FEET OF 2 INCH POLY ALONG MURRAY STREET IN DALLAS AND ABANDON 275 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1312	080.77764	(6,245)	INSTALL 55 FEET OF 2 INCH POLY ALONG ROSSER SQUARE IN DALLAS AND ABANDON 980 FEET OF POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1313	080.77771	(4,524)	INSTALL 1,550 FEET OF 4 INCH POLY ALONG FULLER AVENUE AND SOUTH RIDGE TERRACE IN FORT WORTH AND ABANDON 1,370 FEET OF 4 INCH STEEL AND 180 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1314	080.77772	(2,557)	REPLACED REMOTE TERMINAL UNIT (RTU) IN LEWISVILLE THAT WAS HIT AND BURNED TO THE GROUND BY A CAR.	ALL CUSTOMERS	LEWISVILLE	SYSTEM INTEGRITY
1315	080.77786	(126)	INSTALL 150 FEET OF 2 INCH POLY AND ABANDON 150 FEET OF 2 INCH STEEL ALONG FM 1033 NORTH OF US 287 IN TXDOT ROAD RIGHT OF WAY IN KIRKLAND, CHILDRESS COUNTY.	ALL CUSTOMERS	KIRKLAND	RELOCATION OF FACILITIES
1316	080.77790	(6,746)	INSTALL 300 FEET OF 6 INCH POLY ALONG ESTERS ROAD IN DALLAS AND ABANDON 160 FEET OF 4 INCH STEEL AND 100 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
1317	080.77791	(29,229)	INSTALL 2,400 FEET OF 2 INCH POLY ALONG MELITA AVENUE AND OVERTON ROAD IN FORT WORTH AND ABANDON 1,280 FEET OF 3 INCH AND 1,120 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1318	080.77802	(462)	INSTALL 100 FEET OF 4 INCH POLY ALONG HIGH COUNTRY DRIVE IN CARROLLTON AND ABANDON 100 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARROLLTON	SYSTEM INTEGRITY
1319	080.77810	(26,783)	INSTALL 2,825 FEET OF 2 INCH POLY AND ABANDON 2,800 FEET OF 3 INCH STEEL ALONG THE ALLEY BETWEEN SAN MARCUS AND SAN PAULA IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1320	080.77812	(18,102)	INSTALL 1,732 FEET OF 2 INCH POLY ALONG BRANCH DRIVE IN GARLAND AND ABANDON 1,706 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1321	080.77819	(1,613)	RELOCATE FACILITIES. INSTALL 600 FEET OF 2 INCH POLY ALONG LYNWORTH DRIVE ALLEY IN DALLAS AND ABANDON 600 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1322	080.77823	(7,114)	INSTALL 1,875 FEET OF 2 INCH POLY AND ABANDON 361 FEET OF 1 INCH, 499 FEET OF 2 INCH, 774 FEET OF 4 INCH STEEL AND 15 FEET OF 4 INCH, 767 FEET OF 2 INCH POLY ALONG 3RD AND AVENUE G IN CHILLICOTHE, HARDEMAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CHILLICOTHE	SYSTEM INTEGRITY
1323	080.77825	(1,499)	RELOCATE FACILITIES. INSTALL 700 FEET OF 2 INCH POLY ALONG TOPHILL LANE AND ABANDON 700 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1324	080.77826	(87,937)	INSTALL 680 FEET OF 2 INCH, 620 FEET OF 4 INCH POLY ALONG MELITA AND SOUTH RIDGE TERRACE IN FORT WORTH AND ABANDON 580 FEET OF 2 INCH AND 620 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1325	080.77833	(1,021)	ABANDON 550 FEET OF 2 INCH POLY ALONG LEMONTREE LANE ALLEY IN PLANO IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY
1326	080.77840	(8,824)	INSTALL 1,200 FEET OF 6 INCH POLY AT NORTH BRYANT HIGHWAY 87 AND 6TH STREET IN SAN ANGELO AND ABANDON 1,200 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
1327	080.77854	(1,611)	INSTALL 570 FEET OF 2 INCH POLY ALONG METROPOLITAN AND CHATFIELD IN ENNIS AND ABANDON 470 FEET OF 2 INCH STEEL AND 100 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1328	080.77860	(3,128)	INSTALL 1,500 FEET OF 6 INCH POLY ALONG W. NEAL AND HUNT STREETS, 75 FEET OF 4 INCH POLY ALONG HUNT STREET AND 375 FEET OF 2 INCH ALONG BOIS D ARC STREET AND ABANDON 350 FEET OF 6 INCH, 965 FEET OF 4 INCH, 625 FEET OF 3 INCH STEEL IN COMMERCE, HUNT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COMMERCE	SYSTEM INTEGRITY
1329	080.77865	(4,122)	INSTALL 40 FEET OF 6 INCH, 1,160 FEET OF 4 INCH AND 40 FEET OF 2 INCH POLY ALONG FOR MCKAVITT ROAD IN SAN ANGELO AND ABANDON 30 FEET OF 6 INCH AND 1,050 FEET OF 3 INCH STEEL AND 10 FEET OF 6 INCH AND 40 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
1330	080.77867	(44,967)	INSTALL LOW PRESSURE STATION AT BRYAN DISTRICT REGULATOR STATION DRS03 ALONG HASWELL DRIVE AND ABANDON BRYAN DISTRICT REGULATOR STATION DRS03 IN BRYAN, BRAZOS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY
1331	080.77894	(528)	INSTALL LOW PRESSURE STATION AT HEARNE DISTRICT REGULATOR STATION DRS03 AND ABANDON HEARNE DISTRICT REGULATOR STATION DRS03 ALONG THE STREETS OF HEARNE, ROBERTSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HEARNE	SYSTEM INTEGRITY
1332	080.77898	(377)	INSTALL 452 FEET OF 2 INCH POLY ALONG HOLLOMAN STREET IN BRYAN AND ABANDON 452 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORMANGEE	SYSTEM INTEGRITY
1333	080.77899	(1,435)	INSTALL 670 FEET OF 4 INCH, 285 FEET OF 2 INCH POLY ALONG BILGLADE AND WESTCREEK IN FORT WORTH AND ABANDON 500 FEET OF 4 INCH, 160 FEET OF 2 INCH STEEL AND 170 FEET OF 4 INCH AND 125 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1334	080.77905	(79)	RELOCATE FACILITIES. INSTALL 7 SERVICES ALONG CHURCHILL ROAD TO ACCOMMODATE CITY OF FORT WORTH PAVEMENT PROJECT AND ABANDON 7 SERVICES IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1335	080.77909	(64)	PERFORM CAPITAL INTEGRITY DIGS ALONG LINE CA (2ND) EAST NEAR FORT WORTH AND INSTALL CLOCKSPPRINGS ON DIGS 2017-15 AND 2017-25 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1336	080.77912	(6,061)	INSTALL 550 FEET OF 2 INCH POLY ALONG WALKER AND CREECHVILLE ROAD IN ENNIS, ELLIS COUNTY AND ABANDON 378 FEET OF 2 INCH STEEL. 272 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1337	080.77914	(99)	INSTALL 460 FEET OF 2 INCH POLY ALONG WARREN LANE AND ABANDON 460 FEET OF 3 INCH STEEL IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1338	080.77916	(2,535)	INSTALL 372 FEET OF 2 INCH POLY AND 120 FEET OF 4 INCH STEEL ALONG SHAWNEE AND CREECHVILLE ROAD IN ENNIS, ELLIS COUNTY AND ABANDON 372 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1339	080.77920	(4,586)	INSTALL 800 FEET OF 2 INCH, 420 FEET OF 4 INCH POLY ALONG CRETON COURT AND CORDONE COURT AND ABANDON 800 FEET OF 2 INCH, 420 FEET OF 4 INCH STEEL IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1340	080.77921	(20,502)	INSTALL DISTRICT REGULATOR STATION #01, 40 FEET OF 2 INCH POLY ALONG NORTH BEAL STREET AND EAST 5TH AVENUE IN BELTON AND ABANDON DISTRICT REGULATOR STATION #01 AND 40 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY
1341	080.77922	(7,395)	INSTALL REGULATOR SPOOL WITH RELIEF VALVE ALONG SOUTH MAIN STREET AND EAST AVENUE A IN BELTON AND ABANDON WORKER MONITOR REGULATOR SPOOL AT DISTRICT REGULATOR STATION #23 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY
1342	080.77923	(1,393)	INSTALL DISTRICT REGULATOR STATION #09, 80 FEET OF 4 INCH AND 2 INCH STEEL ALONG SOUTH KRANES AVENUE AND WEST MAIN STREET IN CAMERON AND ABANDON DISTRICT REGULATOR STATION #09, 100 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY
1343	080.77924	(6,822)	INSTALL DISTRICT REGULATOR STATION #01, 50 FEET OF 3 INCH, 50 FEET OF 2 INCH AND 50 FEET OF 4 INCH POLY ALONG EAST NORTH ALLEY STREET AND NORTH 1ST STREET IN LOTT AND ABANDON DISTRICT REGULATOR STATION #01, 100 FEET OF 3 INCH, 50 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LOTT	SYSTEM INTEGRITY
1344	080.77925	(16,208)	INSTALL DISTRICT REGULATOR STATION #02, 50 FEET OF 3 INCH, 50 FEET OF 2 INCH, AND 50 FEET OF 4 INCH POLY ALONG 5TH STREET AND EAST GASSAWAY STREET IN LOTT AND ABANDON DISTRICT REGULATOR STATION #02, 100 FEET OF 3 INCH AND 50 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LOTT	SYSTEM INTEGRITY
1345	080.77926	(11,900)	INSTALL DISTRICT REGULATOR STATION #04 AND 200 FEET OF 6 INCH POLY ALONG WEST H AVENUE AND SOUTH 25TH STREET IN TEMPLE AND ABANDON DISTRICT REGULATOR STATION #04 AND 200 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1346	080.77927	(26,677)	INSTALL DISTRICT REGULATOR STATION #05 AND 200 FEET OF 6 INCH POLY ALONG EAST GARFIELD AVENUE AND NORTH 8TH STREET IN TEMPLE AND ABANDON DISTRICT REGULATOR STATION #05 AND 200 FEET OF 6 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1347	080.77928	(3,498)	INSTALL DISTRICT REGULATOR STATION #07 ALONG WEST AVENUE L AND SOUTH 21ST STREET IN TEMPLE AND ABANDON DISTRICT REGULATOR STATION #07 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1348	080.77929	(3,998)	INSTALL NEW REGULATOR SPOOL AND RELIEF VALVE AND ABANDON ONE REGULATOR IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1349	080.77930	(4,544)	INSTALL DISTRICT REGULATOR STATION #02, 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG NORTH BURNS AVENUE AND EAST 7TH STREET IN CAMERON AND ABANDON DISTRICT REGULATOR STATION #02 AND 80 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY
1350	080.77932	1,558	INSTALL REGULATOR SPOOL AND RELIEF VALVE FOR DISTRICT REGULATOR STATION #20 ALONG WEST AVENUE T AND SOUTH 5TH STREET IN TEMPLE AND ABANDON WORKER MONITOR REGULATOR SPOOL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1351	080.77933	(5,908)	INSTALL DISTRICT REGULATOR STATION #21, 40 FEET OF 2 INCH AND 40 FEET OF 4 INCH POLY ALONG WEST 9TH AVENUE AND KING STREET IN TEMPLE AND ABANDON DISTRICT REGULATOR STATION, 80 FEET OF 6 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1352	080.77934	(1,375)	INSTALL DISTRICT REGULATOR STATION DR01, 40 FEET OF 2 INCH, 40 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DR01, 80 FEET OF 4 INCH STEEL ALONG THE STREETS OF TROY, BELL COUNTY AND ABANDON DISTRICT REGULATOR STATION DR01 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TROY	SYSTEM INTEGRITY
1353	080.77941	(150)	INSTALL 220 FEET OF 4 INCH POLY AND ABANDON 100 FEET OF 4 INCH STEEL ALONG ANDERSON DRIVE IN HURST IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1354	080.77960	(4,119)	INSTALL 1,600 FEET OF 4 INCH POLY AND ABANDON 1,600 FEET OF 4 INCH STEEL ALONG WESTCREEK DRIVE AND CROMART COURT IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1355	080.77961	(547)	RELOCATE FACILITIES. INSTALL 35 FEET OF 4 INCH POLY ALONG THE STREETS OF BRIDGEPORT.	ALL CUSTOMERS	BRIDGEPORT	RELOCATION OF FACILITIES
1356	080.77970	(7,923)	INSTALL 600 FEET OF 6 INCH POLY ALONG MCKINNEY STREET IN DENTON AND ABANDON 115 FEET OF 2 INCH POLY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
1357	080.77971	(1,078)	INSTALL 510 FEET OF 4 INCH, 315 FEET OF 2 INCH POLY AND ABANDON 38 FEET OF 4 INCH, 315 FEET OF 2 INCH STEEL ALONG WESTCREEK DRIVE IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1358	080.77972	(3,907)	RELOCATE FACILITIES. INSTALL 680 FEET OF 4 INCH POLY ALONG SOUTH OAKS STREET IN SAN ANGELO AND ABANDON 535 FEET OF 4 INCH POLY AND 100 FEET OF 4 INCH STEEL.	ALL CUSTOMERS	SAN ANGELO	RELOCATION OF FACILITIES
1359	080.77985	(18,669)	INSTALL 1,600 FEET OF 2 INCH POLY AND ABANDON 1,600 FEET OF 3 INCH STEEL ALONG VEGA COURT IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1360	080.78001	(1,766)	RELOCATE FACILITIES. INSTALL 100 FEET OF 4 INCH POLY ALONG CINNABAR AND SYMPHONY IN DALLAS AND ABANDON 100 FEET OF 4 INCH POLY.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES
1361	080.78014	(57,284)	INSTALL 1,310 FEET OF 2 INCH, 120 FEET OF 4 INCH POLY AND ABANDON 1,120 FEET OF 2 INCH AND 120 FEET OF 4 INCH POLY AND 190 FEET OF 2 INCH STEEL ALONG WILLOW RIDGE ROAD AND LAKE CHARLES AVENUE IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1362	080.78030	(1,443)	INSTALL 600 FEET OF 4 INCH POLY ALONG THE STREETS OF HILLSBORO AND ABANDON 600 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HILLSBORO	SYSTEM INTEGRITY
1363	080.78049	(294)	INSTALL 1,100 FEET OF 4 INCH POLY AND ABANDON 1,100 FEET OF 4 INCH STEEL ALONG GREEN RIVER TRAIL IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1364	080.78064	(12,189)	INSTALL 100 FEET OF 2 INCH POLY ALONG KILLION AND WALNUT HILL IN DALLAS AND ABANDON 50 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HIGHLAND PARK	SYSTEM INTEGRITY
1365	080.78075	(113,682)	RELOCATE FACILITIES. INSTALL 1,160 FEET OF 6 INCH, 680 FEET OF 4 INCH POLY ALONG ROBERTS CUTOFF IN RIVER OAKS, TARRANT COUNTY AND ABANDON 470 FEET OF 2 INCH, 1,110 FEET OF 6 INCH STEEL AND 250 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RIVER OAKS	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1366	080.78081	(946)	INSTALL 250 FEET OF 2 INCH POLY ALONG HUNT STREET IN GORDON AND ABANDON 100 FEET OF 2 INCH AND 150 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GORDON	SYSTEM INTEGRITY
1367	080.78092	(7,837)	INSTALL RELIEF VALVES AT ATHENS DISTRICT REGULATOR STATION #02 ALONG SOUTH MURCHISON STREET AND EAST CORSICANA STREET AND DISTRICT REGULATOR STATION #03 ALONG MACK STREET IN ATHENS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY
1368	080.78093	(459)	RELOCATE FACILITIES. INSTALL 150 FEET OF 12 INCH STEEL ALONG FINFEATHER DT LINE AT ESTHER BOULEVARD IN BRYAN AND ABANDON 150 FEET OF 12 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY
1369	080.78097	(2,135)	ABANDON MAIN LINE REGULATOR #11 ALONG WILLIAMS AND OLYMPIC IN ROCKWALL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY
1370	080.78104	(1,253)	RELOCATE FACILITIES. INSTALL 755 FEET OF 4 INCH POLY ALONG NORTH COLLEGE AVENUE AND ABANDON 300 FEET OF 4 INCH STEEL AND 300 FEET OF 2 INCH POLY IN SNYDER, SCURRY COUNTY.	ALL CUSTOMERS	SNYDER	RELOCATION OF FACILITIES
1371	080.78105	(63,286)	INSTALL DISTRICT REGULATOR STATION #401 ALONG MT. VERNON AVENUE AND MOUNT VIEW AVENUE IN FORT WORTH AND ABANDON DISTRICT REGULATOR STATION #401 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1372	080.78107	(2,060)	REMOVE THE UST AT JOSHUA YARD IN JOSHUA.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES
1373	080.78109	(82,222)	INSTALL 1,015 FEET OF 4 INCH, 215 FEET OF 2 INCH POLY AND ABANDON 1,015 FEET OF 4 INCH, 215 FEET OF 2 INCH STEEL ALONG GREEN RIVER TRAIL IN FORT WORTH, TARRANT COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1374	080.78113	(395)	ABANDON 482 FEET OF 1.25 INCH STEEL ALONG STATE HIGHWAY 64 EAST IN CHAPEL HILL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TYLER	SYSTEM INTEGRITY
1375	080.78125	(39,547)	INSTALL 45 FEET OF 8 INCH POLY ALONG WALNUT AND CENTRAL IN DALLAS AND ABANDON 45 FEET OF 8 INCH STEEL AND INOPERABLE 8 INCH EMR VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1376	080.78133	(31,076)	INSTALL 1,710 FEET OF 4 INCH, 1,120 FEET OF 2 INCH POLY AND ABANDON 2,830 FEET OF 4 INCH STEEL AND 10 FEET OF 4 INCH POLY ALONG GOLDWOOD AND HAVENWOOD IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1377	080.78145	(381)	INSTALL 275 FEET OF 2 INCH POLY ALONG F STREET IN KERRVILLE AND ABANDON 275 FEET OF 1.25 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KERRVILLE	SYSTEM INTEGRITY
1378	080.78149	(880)	RELOCATE FACILITIES. INSTALL 191 FEET OF 6 INCH AND 227 FEET OF 4 INCH POLY ALONG HILLSIDE AND JILL ANN IN FORT WORTH AND ABANDON 185 FEET OF 6 INCH AND 200 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF BURLESON STREET PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY
1379	080.78169	(2,381)	INSTALL 525 FEET OF 2 INCH POLY ALONG CROCKETT AND CARLTON IN ENNIS AND ABANDON 444 FEET OF 2 INCH STEEL AND 65 FEET OF 2 INCH AND 13 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1380	080.78172	(16,025)	INSTALL 315 FEET OF 4 INCH AND 2,155 FEET OF 2 INCH POLY AND ABANDON 315 FEET OF 4 INCH, 2,155 FEET OF 3 INCH STEEL AND 10 FEET OF 4 INCH POLY ALONG THE ALLEY OF IVYWOOD AND HAVENWOOD IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1381	080.78173	(1,831)	INSTALL 250 FEET OF 2 INCH POLY ALONG WACO AND CARLTON IN ENNIS AND ABANDON 650 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY
1382	080.78184	(17,668)	INSTALL DISTRICT REGULATOR STATION #13 AND 1,200 FEET OF 4 INCH AND 10 FEET OF 2 INCH POLY ALONG PINE STREET IN RANGER AND ABANDON 158 FEET OF 1.25 INCH, 46 FEET OF 2 INCH, 252 FEET OF 4 INCH POLY AND 589 FEET OF 4 INCH, 68 FEET OF 1.25 INCH, 259 FEET OF 2 INCH STEEL AND DISTRICT REGULATOR STATION #13 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RANGER	SYSTEM INTEGRITY
1383	080.78189	(18,720)	INSTALL 735 FEET OF 8 INCH, 1,305 FEET OF 2 INCH POLY AND ABANDON 725 FEET OF 8 INCH, 1305 FEET OF 3 INCH STEEL AND 10 FEET OF 8 INCH POLY ALONG CREST RIDGE DR AND CASA VIEW ALLEY IN DALLAS, DALLAS COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1384	080.78193	(10,053)	INSTALL 330 FEET OF 4 INCH AND 2,140 FEET OF 2 INCH POLY AND ABANDON 330 FEET OF 4 INCH, 2,140 FEET OF 3 INCH STEEL AND 10 FEET OF 4 INCH POLY ALONG THE ALLEY BETWEEN IVYWOOD AND JADEWOOD NEAR RACINE IN DALLAS, DALLAS COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1385	080.78194	(21,630)	INSTALL 2,035 FEET OF 4 INCH AND 1,315 FEET OF 2 INCH POLY AND ABANDON 960 FEET OF 4 INCH, 2,390 FEET OF 3 INCH STEEL ALONG THE ALLEY BETWEEN KIRNWOOD AND JADEWOOD NEAR RACINE IN DALLAS, DALLAS COUNTY, IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1386	080.78226	(1,543)	RELOCATE FACILITIES. INSTALL 7.75 INCH SERVICE LINES ALONG CROSS BEND ROAD AND KNOB HILL IN PLANO AND ABANDON 7.75 INCH SERVICE LINES TO ACCOMMODATE THE CITY OF PLANO'S INSTALLATION OF A SCREENING WALL.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES
1387	080.78229	(487)	INSTALL 400 FEET OF 2 INCH POLY ALONG NORTH CENTRAL AVENUE IN KNOX CITY AND ABANDON 420 FEET 1.25 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KNOX CITY	SYSTEM INTEGRITY
1388	080.78230	(7,464)	INSTALL 1,580 FEET OF 2 INCH AND 400 FEET OF 4 INCH POLY ALONG STREETS OF SNYDER AND ABANDON 386 FEET OF 3 INCH AND 1,200 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION #14 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY
1389	080.78233	(1)	RELOCATE FACILITIES. INSTALL 13 SERVICE LINES ALONG CRAVENS ROAD IN FORT WORTH AND ABANDON 13 SERVICE LINES TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1390	080.78234	(7,219)	ABANDON 2,675 FEET OF 2 INCH POLY ALONG THE STREETS OF GLEN CROSSING IN CELINA.	ALL CUSTOMERS	CELINA	SYSTEM INTEGRITY
1391	080.78247	(232)	RELOCATE FACILITIES. INSTALL 25 FEET OF 6 INCH POLY ALONG SOUTH MAIN STREET IN MANSFIELD AND ABANDON 15 FEET OF 6 INCH POLY.	ALL CUSTOMERS	MANSFIELD	RELOCATION OF FACILITIES
1392	080.78265	(3,737)	ABANDON BRUCEVILLE-EDDY ML-02 AND 843 FEET OF 2 INCH STEEL AND 1,084 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRUCEVILLE EDDY	SYSTEM INTEGRITY
1393	080.78300	(6,571)	INSTALL 1,865 FEET OF 6 INCH AND 200 FEET OF 2 INCH POLY ALONG ILLINOIS DRIVE AND MAPLE STREET IN CELINA AND ABANDON 250 FEET OF 3 INCH AND 200 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CELINA	SYSTEM INTEGRITY
1394	080.78301	(17,080)	INSTALL 1,338 FEET OF 6 INCH AND 515 FEET OF 2 INCH POLY AND ABANDON 1,450 FEET OF 2 INCH POLY ALONG BEECH STREET AND ILLINOIS DRIVE IN CELINA, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CELINA	SYSTEM INTEGRITY
1395	080.78344	(194)	INSTALL 285 FEET OF POLY ALONG CLEVELAND STREET IN NORTH ZULCH AND ABANDON 277 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	NORTH ZULCH	SYSTEM INTEGRITY
1396	080.78350	(10,531)	INSTALL 80 FEET OF 2 INCH, 1,610 FEET OF 8 INCH POLY ALONG EAST GARFIELD STREET AND NORTH 8TH STREET IN TEMPLE AND ABANDON 23 FEET OF 2 INCH, 1,110 FEET OF 4 INCH AND 300 FEET OF STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1397	080.78364	(2,207)	RELOCATE FACILITIES. INSTALL 570 FEET OF 4 INCH POLY AND ABANDON 570 FEET OF 4 INCH POLY ALONG GREENS PRAIRIE TRAIL IN COLLEGE STATION, BRAZOS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY
1398	080.78367	(11,866)	INSTALL 400 FEET OF 6 INCH POLY ALONG HIGHWAY 75 AND ABANDON 400 FEET OF 6 INCH POLY IN MCKINNEY, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
1399	080.78374	(1,084)	INSTALL 420 FEET OF 2 INCH POLY ALONG MASSIE AND HIGH STREET IN THROCKMORTON AND ABANDON 500 FEET OF 1 INCH, 20 FEET OF 2 INCH STEEL AND 487 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	THROCKMORTON	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1400	080.78378	(94)	ABANDON 104 FEET OF 2 INCH STEEL ALONG POLK AT AVENUE L IN WICHITA FALLS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1401	080.78379	(8,366)	INSTALL 125 FEET OF 8 INCH POLY ALONG HEIGHTS BOULEVARD AND FM2181 IN DENTON AND ABANDON 100 FEET OF POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
1402	080.78384	(2,611)	INSTALL 7,400 FEET OF 4 INCH AND 50 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION AND ABANDON 13 FEET OF 4 INCH AND 8 FEET OF 2 INCH POLY ALONG THE STREETS OF WICHITA FALLS, WICHITA COUNTY.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES
1403	080.78386	(23,754)	RELOCATE FACILITIES. INSTALL 1,200 FEET OF 4 INCH POLY ALONG FM 548 IN FORNEY AND ABANDON 1,400 FEET OF 4 INCH POLY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FORNEY	RELOCATION OF FACILITIES
1404	080.78389	(11,258)	INSTALL 1,090 FEET OF 4 INCH, 895 FEET OF 2 INCH POLY AND ABANDON 870 FEET OF 3 INCH, 540 FEET OF 2 INCH STEEL AND 450 FEET OF 2 INCH POLY ALONG LEEWOOD STREET AND LAPSLEY STREET IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1405	080.78399	(2,672)	INSTALL 2,100 FEET OF 4 INCH POLY AND ABANDON 345 FEET OF 4 INCH POLY ALONG THE STREETS OF ABILENE, TAYLOR COUNTY.	ALL CUSTOMERS	ABILENE	RELOCATION OF FACILITIES
1406	080.78415	(3,943)	RELOCATE FACILITIES. INSTALL 50 FEET OF 6 INCH POLY ALONG CABELA DRIVE IN FORT WORTH AND ABANDON 50 FEET OF 6 INCH POLY TO ACCOMMODATE ONCOR MANHOLE INSTALLATION.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES
1407	080.78416	(780)	RELOCATE FACILITIES. INSTALL 100 FEET OF 8 INCH POLY ALONG WASHINGTON STREET AND COLUMBUS AVENUE IN WACO, MCLENNAN COUNTY AND ABANDON 100 FEET OF 8 INCH STEEL.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES
1408	080.78422	(1,138)	ABANDON 430 FEET OF 3 INCH POLY ALONG ELM STREET IN MCKINNEY.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
1409	080.78429	(1,525)	INSTALL 750 FEET OF 4 INCH POLY AND ABANDON 750 FEET OF 3 INCH STEEL ALONG EAST JEFFERSON STREET TO POLK IN WHITNEY, HILL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITNEY	SYSTEM INTEGRITY
1410	080.78456	(20,583)	INSTALL 2,950 FEET OF 4 INCH, 1,900 FEET OF 2 INCH POLY AND ABANDON 2,950 FEET OF 4 INCH AND 2,160 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF GLENN HEIGHTS DRAINAGE IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GLENN HEIGHTS	SYSTEM INTEGRITY
1411	080.78472	(571,446)	INSTALL 16 INCH EMR-024B VALVE, 16 INCH EMR VALVE, 24 INCH EMR VALVE AND 10 FEET OF 24 INCH STEEL AND ABANDON 16 INCH EMR-024B VALVE, 16 INCH EMR VALVE, 24 INCH EMR VALVE AND 10 FEET OF 24 INCH STEEL IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1412	080.78490	(21)	INSTALL 5 FEET OF 2 INCH POLY ALONG AVENUE L IN WICHITA FALLS AND ABANDON 5 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1413	080.78506	(5,975)	INSTALL 3,311 FEET OF 2 INCH, 429 FEET OF 4 INCH POLY AND ABANDON 252 FEET OF 2 INCH, 1,637 FEET OF 3 INCH, AND 254 FEET OF 2 INCH STEEL AND 500 FEET OF 2 INCH POLY ALONG NORTH 14TH STREET AND NORTH 12TH STREET IN TEMPLE, BELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1414	080.78508	(1,702)	INSTALL 1,250 FEET OF 2 INCH POLY AND ABANDON 950 FEET OF 2 INCH STEEL, 320 FEET OF 2 INCH POLY ALONG LOCUST STREET IN AZLE, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AZLE	SYSTEM INTEGRITY
1415	080.78526	(2,850)	RELOCATE FACILITIES. INSTALL 700 FEET OF 4 INCH POLY ALONG PARK STREET AND CORSICANA HIGHWAY IN HILLSBORO AND ABANDON 335 FEET OF 3 INCH STEEL.	ALL CUSTOMERS	HILLSBORO	RELOCATION OF FACILITIES
1416	080.78528	(5,189)	INSTALL DISTRICT REGULATOR STATION #36 AND #10 AND 45 FEET OF 4 INCH, 360 FEET OF 2 INCH POLY IN COLEMAN AND ABANDON 162 FEET OF 1.25 INCH 15 FEET OF 4 INCH AND 15 FEET OF 2 INCH POLY, 138 FEET OF 1.25 INCH, 30 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION #46 AND #10 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY
1417	080.78530	(19,584)	INSTALL 1,000 FEET OF 6 INCH STEEL AND ABANDON 1,000 FEET OF 6 INCH STEEL FROM STATION 835+08 TO 845+08 IN LAWN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LAWN	SYSTEM INTEGRITY
1418	080.78570	(18,165)	INSTALL 370 FEET OF 2 INCH AND 850 FEET OF 4 INCH POLY AND ABANDON 370 FEET OF 2 INCH, 850 FEET OF 4 INCH STEEL ALONG EAST OAK DRIVE IN HURST, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY
1419	080.78581	(6,871)	INSTALL 560 FEET OF 2 INCH POLY ALONG EAST RENFRO AND EAST ELLISON STREET IN BURLESON AND ABANDON 1,120 FEET OF 4 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY
1420	080.78586	(107)	RELOCATE FACILITIES. INSTALL 135 FEET OF 2 INCH POLY ALONG HIGHWAY 82 AND TEXOMA PARKWAY IN SHERMAN AND ABANDON 2 INCH STEEL RISER AND DOUBLE METER LOOP.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES
1421	080.78589	(14,479)	INSTALL 2,650 FEET OF 2 INCH POLY ALONG MCNEIL AND SCYENE IN DALLAS AND ABANDON 2,650 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1422	080.78595	(14)	RELOCATE FACILITIES. INSTALL 275 FEET OF 2 INCH POLY ALONG ENTERPRISE WAY IN GREENVILLE AND ABANDON 17 FEET OF 2 INCH POLY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	GREENVILLE	RELOCATION OF FACILITIES
1423	080.78613	(18,914)	INSTALL 955 FEET OF 4 INCH AND 1,400 FEET OF 2 INCH POLY AND ABANDON 940 FEET OF 6 INCH, 1,400 FEET OF 3 INCH STEEL AND 55 FEET OF 6 INCH POLY ALONG THE ALLEY OF SHILOH AND MAYHEW IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1424	080.78621	(2,038)	INSTALL 250 FEET OF 3 INCH, 250 FEET OF 2 INCH POLY AND ABANDON 250 FEET OF 3 INCH, 250 FEET OF 2 INCH STEEL IN MOODY, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MOODY	SYSTEM INTEGRITY
1425	080.78622	(18,673)	INSTALL 365 FEET OF 4 INCH AND 1,610 FEET OF 2 INCH POLY AND ABANDON 480 FEET OF 6 INCH AND 1,650 FEET OF 3 INCH STEEL ALONG THE ALLEY OF SHILOH AND DUNAWAY IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1426	080.78649	(7,894)	INSTALL 1,741 FEET OF 6 INCH, 60 FEET OF 2 INCH POLY AND ABANDON 680 FEET OF 6 INCH, 200 FEET OF 4 INCH, AND 425 FEET OF 2 INCH STEEL ALONG PINE STREET AND ANSON AVENUE IN ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
1427	080.78659	(170,859)	RELOCATE FACILITIES. INSTALL 250 FEET OF 4 INCH POLY ALONG THOMPSON DRIVE AND ABANDON 250 FEET OF 4 INCH STEEL IN RICHARDSON, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY
1428	080.78677	(26,289)	RELOCATE FACILITIES. INSTALL 175 FEET OF 4 INCH POLY ALONG ROOSEVELT AVENUE AND ABANDON 165 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY ALLEY PAVING PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1429	080.78697	(579)	RELOCATE FACILITIES. INSTALL 1,665 FEET OF 2 INCH, 350 FEET OF 4 INCH POLY AND ABANDON 1,660 FEET OF 2 INCH, 200 FEET OF 3 INCH AND 150 FEET OF 4 INCH STEEL ALONG HUGHES LANE IN DALLAS, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1430	080.78705	(4,261)	INSTALL 1,800 FEET OF 6 INCH POLY AND ABANDON 1,800 FEET OF 6 INCH STEEL ALONG RIGHT OF WAY CROSSING BRAZOS RIVER AND LAKE SHORE DRIVE IN WACO, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
1431	080.78713	(24,942)	INSTALL 1,285 FEET OF 2 INCH, 350 FEET OF 4 INCH, 1,285 FEET OF 6 INCH POLY AND ABANDON 1,525 FEET OF 6 INCH STEEL ALONG HOUSTON AVENUE, AND MAIN STREET IN TEMPLE, BELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1432	080.78733	(211)	ABANDON 220 FEET OF 3 INCH POLY NEAR THE INTERSECTION OF COOPER CREEK ROAD AND US 380 IN DENTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
1433	080.78739	(217)	INSTALL 5 FEET OF 4 INCH NEAR THE INTERSECTION OF AVENUE A AND WEST MULBERRY STREET IN DENTON AND ABANDON 5 FEET OF 4 INCH POLY.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY
1434	080.78741	(139,554)	INSTALL 17 FARM TAPS BETWEEN KC29 AND KC30 IN CLYDE AND ABANDON 17 FARM TAPS IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLYDE	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1435	080.78757	(1,622)	INSTALL 165 FEET OF 12 INCH STEEL AND ABANDON 140 FEET OF 12 INCH STEEL ALONG CHESTER AND MISSISSIPPI IN WICHITA FALLS, WICHITA COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1436	080.78781	(7,395)	REPLACE RELIEF VALVE ON DISTRICT REGULATOR STATION #24 ALONG HIGHWAY 93 IN BELTON IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELTON	SYSTEM INTEGRITY
1437	080.78805	(727)	ABANDON 385 FEET OF 2 INCH POLY ALONG WESTERN DRIVE IN BRYAN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY
1438	080.78806	(71)	RELOCATE FACILITIES. INSTALL 371 FEET OF 2 INCH POLY ALONG GREGG STREET AND ABANDON 48 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CALVERT	SYSTEM INTEGRITY
1439	080.78810	(12)	INSTALL 5 FEET OF 2 INCH POLY ALONG ELM STREET IN ALVORD AND ABANDON 5 FEET OF 2 INCH POLY	ALL CUSTOMERS	ALVORD	SYSTEM INTEGRITY
1440	080.78823	(850)	RELOCATE FACILITIES. INSTALL 600 FEET OF 2 INCH POLY AND ABANDON 500 FEET OF 2 INCH POLY ALONG ROE STREET AND CENTRAL DRIVE IN AZLE, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	AZLE	SYSTEM INTEGRITY
1441	080.78831	(6,999)	INSTALL 524 FEET OF 2 INCH POLY AND ABANDON 277 FEET OF 2 INCH POLY AND 213 FEET OF 2 INCH AND 204 FEET OF 4 INCH STEEL ALONG SOUTH LANE STREET, WEST SHOEMAKER AND WEST WARD IN DECATUR, WISE COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DECATUR	SYSTEM INTEGRITY
1442	080.78832	(297)	RELOCATE FACILITIES. INSTALL 520 FEET OF 2 INCH POLY AND ABANDON 315 FEET OF 2 INCH STEEL ALONG THE STREETS OF GRANDVIEW, JOHNSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANDVIEW	SYSTEM INTEGRITY
1443	080.78867	(478)	INSTALL 375 FEET OF 2 INCH POLY ALONG EAST 2ND STREET AND MAIN STREET IN RHOME AND ABANDON 211 FEET OF 2 INCH, 126 FEET OF 4 INCH STEEL AND 8 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RHOME	SYSTEM INTEGRITY
1444	080.78868	(10,484)	INSTALL TWO (2) AC UNITS AT ABILENE SERVICE CENTER ON ARNOLD BOULEVARD AND ABANDON TWO (2) AC UNIT AT ABILENE SERVICE CENTER, ABILENE, TAYLOR COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES
1445	080.78877	(30,313)	INSTALL 750 FEET OF 4 INCH POLY ALONG BAIRD STREET IN CLEBURNE AND ABANDON 7870 FEET OF 4 INCH STEEL AND 130 FEET OF 2 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLEBURNE	SYSTEM INTEGRITY
1446	080.78884	(1,150)	RELOCATE FACILITIES. INSTALL 787 FEET OF 2 INCH POLY ALONG ARROW POINT DRIVE AND WHITESTONE BOULEVARD IN CEDAR PARK, WILLIAMSON COUNTY AND ABANDON 594 FEET OF 2 INCH POLY.	ALL CUSTOMERS	CEDAR PARK	RELOCATION OF FACILITIES
1447	080.78892	(1,615)	INSTALL 550 FEET OF 4 INCH POLY ALONG NORTH MAIN STREET AND ABANDON 535 FEET OF 6 INCH STEEL IN PARIS, LAMAR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PARIS	SYSTEM INTEGRITY
1448	080.78895	(1,627)	INSTALL FLOWSAFE RELIEF VALVE AND ABANDON DEAD WEIGHT RELIEF VALVE ON DISTRICT REGULATOR STATION DR570 IN ABILENE, TAYLOR COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ABILENE	SYSTEM INTEGRITY
1449	080.78896	(27,240)	INSTALL RELIEF VALVE AT BRYAN DISTRICT REGULATOR STATION DR534 AT THE INTERSECTION OF MILLS AND EAST 27TH STREET IN BRYAN, BRAZOS COUNTY AND ABANDON RELIEF VALVE AT BRYAN DISTRICT REGULATOR STATION DR534 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY
1450	080.78898	(705)	INSTALL DISTRICT REGULATOR STATION DR503, 25 FEET OF 4 INCH, 25 FEET OF 2 INCH POLY NEAR THE INTERSECTION OF NORTH ALAMO STREET AND WEST BELL STREET IN BARTLETT, BELL COUNTY AND ABANDON 10 FEET OF 3 INCH, 20 FEET OF 4 INCH STEEL AND 3 FEET OF 3 INCH POLY AND DISTRICT REGULATOR STATION DR503 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BARTLETT	SYSTEM INTEGRITY
1451	080.78945	(14,763)	ABANDON 820 FEET OF 2 INCH STEEL, AND 845 FEET OF 2 INCH, 775 FEET OF 1.25 INCH POLY ALONG SHADY GROVE ROAD, GRAND PRAIRIE, DALLAS COUNTY	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY
1452	080.78957	(6,402)	INSTALL 1,520 FEET OF 2 INCH, 110 FEET OF 4 INCH POLY ALONG NORTH RIDGE ROAD, TEE HEAD DRIVE AND GREENFIELD ROAD IN FORT WORTH, TARRANT COUNTY AND ABANDON 90 FEET OF 4 INCH, 415 FEET OF 2 INCH STEEL AND 825 FEET OF 2 INCH AND 180 FEET OF 1.25 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1453	080.78971	(5,236)	RELOCATE FACILITIES. INSTALL 415 FEET OF 6 INCH AND 25 FEET OF 3 INCH POLY AND ABANDON 360 FEET OF 6 INCH AND 90 FEET OF 4 INCH STEEL ALONG THE RIGHT OF WAY OF NORTH PEARL STREET BETWEEN WEST 11TH AVENUE AND WEST 10TH AVENUE IN BELTON, BELL COUNTY.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY
1454	080.78979	(14,607)	INSTALL 950 FEET OF 2 INCH, 250 FEET OF 4 INCH POLY AND ABANDON 1,250 FEET OF 2 INCH STEEL ALONG DOGWOOD TRAIL IN LANCASTER, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LANCASTER	SYSTEM INTEGRITY
1455	080.78981	(2,767)	INSTALL 1,600 FEET OF 4 INCH, 600 FEET OF 2 INCH POLY AND ABANDON 1,600 FEET OF 4 INCH, 500 FEET OF 4 INCH, 160 FEET OF 2 INCH STEEL ALONG COLLEGE HILLS STREET IN SAN ANGELO, TOM GREEN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
1456	080.78983	(795)	INSTALL 418 FEET OF 2 INCH POLY AND ABANDON 368 FEET OF 2 INCH STEEL AND 50 FEET OF 2 INCH POLY IN ROCHESTER, HASKELL COUNTY.	ALL CUSTOMERS	ROCHESTER	RELOCATION OF FACILITIES
1457	080.78992	(5,406)	RELOCATE FACILITIES. INSTALL 900 FEET OF 2 INCH POLY ALONG TOPHILL LANE ALLEY AND ABANDON 900 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS ALLEY PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1458	080.79001	(780)	INSTALL 400 FEET OF 4 INCH POLY ALONG FM 91 AND 2379 AND ABANDON 400 FEET OF 3 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ODELL	SYSTEM INTEGRITY
1459	080.79012	(16,930)	ABANDON 460 FEET OF 6 INCH POLY ALONG THE STREETS OF FORT WORTH IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1460	080.79040	(32,628)	ABANDON 4,200 FEET OF 1.25, 1,200 FEET OF 2 INCH POLY ALONG THE STREETS OF KILLEEN, BELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KILLEEN	SYSTEM INTEGRITY
1461	080.79064	(3,804)	RELOCATE FACILITIES. RELOCATE TWENTY ONE (21) POLY SERVICES ALONG ALLEY BETWEEN HUNTINGTON AND LAWRENCE IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1462	080.79117	(6,361)	INSTALL 12 FEET OF 6 INCH POLY ALONG ALMA DRIVE AND ABANDON 8 FEET OF 6 INCH POLY TO ACCOMMODATE THE CITY OF PLANO SEWER AND STREET PROJECT IN PLANO, COLLIN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY
1463	080.79126	(18,098)	INSTALL 2,281 FEET 6 INCH, 202 FEET 4 INCH, 814 FEET 2 INCH AND ABANDON 2,200 FEET 6 INCH, 160 FEET 3 INCH, 150 FEET 2 INCH STEEL AND 50 FEET 4 INCH, 50 FEET 1.25 INCH POLY ALONG AVENUE A AND 33RD STREET IN SNYDER, SCURRY COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SNYDER	SYSTEM INTEGRITY
1464	080.79137	(808)	INSTALL DISTRICT REGULATOR STATION DR506, 10 FEET OF 6 INCH, 80 FEET OF 2 INCH, AND 40 FEET OF 4 INCH POLY AND ABANDON 10 FEET OF 6 INCH, 10 FEET OF 2 INCH, AND 40 FEET OF 4 INCH STEEL AND DISTRICT REGULATOR STATION DR506 AT INTERSECTION OF ELIZABETH BOULEVARD AND S RAUPE LANE IN GRANBURY, HOOD COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRANBURY	SYSTEM INTEGRITY
1465	080.79150	(1,361)	INSTALL 600 FEET OF 2 INCH, 10 FEET OF 6 INCH POLY AND ABANDON 600 FEET OF 2 INCH, 10 FEET OF 6 INCH STEEL ALONG GULF STREET IN CLARKSVILLE, RED RIVER COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CLARKSVILLE	SYSTEM INTEGRITY
1466	080.79156	(16)	INSTALL 50 FEET OF 2 INCH POLY ALONG COLE AND 6TH IN BELLEVUE AND ABANDON 50 FEET OF 2 INCH STEEL IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BELLEVUE	SYSTEM INTEGRITY
1467	080.79159	(730)	INSTALL DISTRICT REGULATOR DR506 AT THE INTERSECTION OF EAST OLIVER AND NORTH SWENSON IN STAMFORD, JONES COUNTY AND ABANDON DISTRICT REGULATOR STATION DR506 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	STAMFORD	SYSTEM INTEGRITY
1468	080.79209	(1,542)	RELOCATE FACILITIES. INSTALL 550 FEET OF 2 INCH POLY AND ABANDON 550 FEET OF 2 INCH STEEL ALONG FRONT AND ELM STREET IN ARLINGTON, TARRANT COUNTY TO ACCOMMODATE THE CITY OF ARLINGTON DRAINAGE AND PAVING PLAN IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY
1469	080.79226	(1,241)	RELOCATE FACILITIES. INSTALL 690 FEET OF 2 INCH POLY AND ABANDON 580 FEET OF 2 INCH STEEL ALONG QUAIL TRAIL IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1470	080.79228	(825)	RELOCATE FACILITIES. INSTALL 50 FEET OF 6 INCH, 60 FEET OF 4 INCH POLY AND ABANDON 50 FEET OF 6 INCH AND 60 FEET OF 4 INCH STEEL ALONG NEWTON DRIVE IN BURLESON, JOHNSON COUNTY TO ACCOMMODATE CITY OF BURLESON PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BURLESON	SYSTEM INTEGRITY
1471	080.79253	(420)	INSTALL DISTRICT REGULATOR STATION DRS07 RELIEF VALVE ALONG INTERSECTION OF SOUTH AUSTIN AVENUE AND W FIFTH STREET IN GEORGETOWN, WILLIAMSON COUNTY AND ABANDON DISTRICT REGULATOR STATION DRS07 RELIEF VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GEORGETOWN	SYSTEM INTEGRITY
1472	080.79288	(326)	INSTALL 235 FEET OF 4 INCH POLY AND ABANDON 235 FEET OF 4 INCH POLY ALONG THE STREETS OF GREENWAY SUBDIVISION IN CELINA, COLLIN COUNTY.	ALL CUSTOMERS	CELINA	RELOCATION OF FACILITIES
1473	080.79354	(20,332)	ABANDON 50 FEET OF 8 INCH POLY ALONG THE STREETS OF SAPPHIRE BAY DEVELOPMENT IN ROWLETT, DALLAS COUNTY.	ALL CUSTOMERS	ROWLETT	SYSTEM INTEGRITY
1474	080.79371	(208)	CAPITAL REMEDIATION LINE CUT OUT ON LINE C16(EAST)AND STOPPLEING REQUIRED TO COMPLETE THE CUT OUT IN IRVING, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	IRVING	SYSTEM INTEGRITY
1475	080.79374	(5,307)	RELOCATE FACILITIES. INSTALL 1,070 FEET OF 4 INCH POLY AND ABANDON 1,070 FEET OF 2 INCH STEEL ALONG THE STREETS OF FORT WORTH TO ACCOMODATE CITY OF FORT WORTH SANITARY SEWER PROJECT IN FORT WORTH, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY
1476	080.79388	(1,169)	INSTALL 330 FEET OF 4 INCH POLY ALONG INDEPENDENCE PARKWAY IN PLANO, COLLIN COUNTY AND ABANDON 330 FEET OF 4 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY
1477	080.79411	(15,918)	INSTALL 1,900 FEET OF 8 INCH, 600 FEET OF 4 INCH AND 120 FEET OF 2 INCH POLY AND ABANDON 845 FEET OF 6 INCH, 80 FEET OF 3 INCH STEEL AND 60 FEET OF 6 INCH, 1,000 FEET OF 4 INCH, 80 FEET OF 2 INCH POLY ALONG COLLEGE HILL BOULEVARD IN SAN ANGELO IN TOM GREEN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
1478	080.79440	(1,706)	INSTALL 338 FEET OF 6 INCH AND 97 FEET OF 4 INCH POLY AND ABANDON 338 FEET OF 6 INCH POLY AND 98 FEET OF 4 INCH POLY ALONG WASHINGTON AVENUE IN BRYAN, BRAZOS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY
1479	080.79485	(381)	INSTALL RELIEF VALVE ON DISTRICT REGULATOR STATION DRS21 AT THE INTERSECTION OF WILLOW AND NORTH JACKSON IN SAN ANGELO, TOM BEAN COUNTY AND ABANDON RELIEF VALVE ON DISTRICT REGULATOR STATION DRS21 IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
1480	080.79529	(2,906)	INSTALL DISTRICT REGULATOR STATION DRS05, 80 FEET OF 4 INCH AND 40 FEET OF 2 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DRS05, 40 FEET OF 3 INCH STEEL, 40 FEET OF 2 INCH AND 40 FEET OF 3 INCH POLY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CAMERON	SYSTEM INTEGRITY
1481	080.79546	(3,604)	INSTALL 350 FEET OF 4 INCH POLY AND ABANDON 350 FEET OF 4 INCH POLY ALONG ENTERPRISE STREET IN ATHENS, HENDERSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ATHENS	SYSTEM INTEGRITY
1482	080.79557	(690)	INSTALL 600 FEET OF 2 INCH POLY AND 120 FEET OF 4 INCH STEEL AND ABANDON 110 FEET OF 2 INCH POLY AND 490 FEET OF 2 INCH STEEL ALONG EARLY BOULEVARD IN EARLY, BROWN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EARLY	SYSTEM INTEGRITY
1483	080.79565	(2,191)	INSTALL 440 FEET OF 4 INCH, 10 FEET OF 2 INCH POLY AND ABANDON 440 FEET OF 6 INCH, 5 FEET OF 2 INCH STEEL ALONG MESQUITE STREET IN COLEMAN, COLEMAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLEMAN	SYSTEM INTEGRITY
1484	080.79575	(78,948)	INSTALL 500 FEET OF 4 INCH, 120 FEET OF 2 INCH, 20 FEET OF 1.25 INCH POLY AND ABANDON 500 FEET OF 8 INCH, 120 FEET OF 2 INCH AND 20 FEET OF 1.25 INCH STEEL ALONG 11TH STREET IN CARLSBAD, TOM GREEN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CARLSBAD	SYSTEM INTEGRITY
1485	080.79617	(834)	INSTALL DISTRICT REGULATOR STATION DRS06 AND 40 FEET OF 2 INCH, 120 FEET OF 4 INCH POLY AND NEW HIGH FLOW STATION 2X4 STATION AND ABANDON 20 FEET OF 3 INCH, 55 FEET OF 4 INCH STEEL AND 65 FEET OF 4 INCH POLY AND DISTRICT REGULATOR STATION DRS06 ALONG EAST 6TH STREET AND CEDAR STREET IN COLORADO CITY, MITCHELL COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLORADO CITY	SYSTEM INTEGRITY
1486	080.79640	(151)	ABANDON 55 FEET OF 3 INCH POLY ALONG ELM STREET IN MCKINNEY, COLLIN COUNTY.	ALL CUSTOMERS	MCKINNEY	SYSTEM INTEGRITY
1487	080.79655	(191)	INSTALL 325 FEET OF 2 INCH POLY AND ABANDON 80 FEET OF 3 INCH, 240 FEET OF 2 INCH STEEL ALONG 1ST STREET IN MILES, RUNNELS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MILES	SYSTEM INTEGRITY
1488	080.79704	(715)	INSTALL 4 INCH VALVE LOCATED AT WICHITA FALLS WEST CITY GATE ALONG SEYMOUR HIGHWAY IN WICHITA FALLS, WICHITA COUNTY AND ABANDON EMR-107 VALVE IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WICHITA FALLS	SYSTEM INTEGRITY
1489	080.79706	(5,991)	INSTALL 880 FEET OF 6 INCH, 120 FEET OF 2 INCH, 80 FEET OF 4 INCH POLY AND ABANDON 880 FEET OF 6 INCH, 120 FEET OF 2 INCH STEEL ALONG PAINT ROCK ROAD IN SAN ANGELO, TOM GREEN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAN ANGELO	SYSTEM INTEGRITY
1490	080.79727	(30)	INSTALL 40 FEET OF 4 INCH, 10 FEET OF 2 INCH POLY AND ABANDON 40 FEET OF 4 INCH, 10 FEET OF 2 INCH STEEL ALONG THE STREETS OF CISCO IN CISCO, EASTLAND COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CISCO	SYSTEM INTEGRITY
1491	080.79731	(2,624)	REPAIR LEAK ALONG LINE M NEAR ALVARADO, JOHNSON COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVARADO	SYSTEM INTEGRITY
1492	080.79744	(3,609)	INSTALL 400 FEET OF 4 INCH, 100 FEET OF 6 INCH POLY AND ABANDON 400 FEET OF 3 INCH, 100 FEET OF 6 INCH STEEL IN ALLEY SOUTH OF 6TH AT ELBERT STREET IN QUANAH, HARDEMAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	QUANAH	SYSTEM INTEGRITY
1493	080.79781	(1,737)	INSTALL 20 FEET OF 4 INCH, 170 FEET OF 2 INCH POLY AND ABANDON 20 FEET OF 4 INCH AND 170 FEET OF 2 INCH STEEL ALONG THE STREETS OF DE LEON, COMANCHE COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DE LEON	SYSTEM INTEGRITY
1494	080.79846	(23,903)	INSTALL DISTRICT REGULATOR STATION DRS38, NEW REGULATOR AND RELIEF VALVE, AND 25 FEET OF 2 INCH, 25 FEET OF 4 INCH POLY AND ABANDON DISTRICT REGULATOR STATION DRS38 AT INTERSECTION OF GURLEY AVENUE AND SOUTH 21ST STREET IN WACO, MCLENNAN COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY
1495	080.79879	(11,173)	PROCEEDS OF SALE OF 2 ACRES IN COLEMAN, COLEMAN COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES
1496	080.79901	(400)	INSTALL 5 FEET OF 2 INCH POLY AND ABANDON 5 FEET OF 2 INCH POLY ALONG SOUTH MAIN STREET IN RHOME, WISE COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RHOME	SYSTEM INTEGRITY
1497	080.79930	(3,283,011)	PROCEEDS OF 9.792 ACRES (CONSISTING OF A 7.692 ACRE TRACT KNOWN LOCALLY AS 100 W. MORNINGSIDE DRIVE) AND A 2.10 ACRE TRACT (KNOWN LOCALLY AS 401 PAGE STREET) SITUATED IN FORT WORTH, TARRANT COUNTY.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES
1498	080.79938	(26,264)	INSTALL 10 INCH SPLIT SLEEVE ALONG GOODWIN AT DELMAR IN DALLAS, DALLAS COUNTY AND ABANDON SERVICE TAP IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY
1499	080.80084	(161)	INSTALL 50 FEET OF 2 INCH POLY AND ABANDON 40 FEET OF 2 INCH POLY ALONG JOHN KENNEDY AT LEATHERHEAD IN SAGINAW, TARRANT COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SAGINAW	SYSTEM INTEGRITY
1500	080.80147	(1,473)	ABANDON 350 FEET OF 6 INCH STEEL ALONG CENTERVILLE AND O'BANION IN GARLAND, DALLAS COUNTY IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY
1501	080.80169	(7)	INSTALL 5 FEET OF 2 INCH POLY AND ABANDON 5 FEET OF 2 INCH POLY ALONG HOUSTON STREET IN TERRELL, KAUFMAN COUNTY.	ALL CUSTOMERS	TERRELL	SYSTEM INTEGRITY
1502	080.80448	(5,516)	INSTALL ONE (1) AC UNIT IN ABILENE SERVICE CENTER IN ABILENE, TAYLOR COUNTY AND ABANDON ONE (1) AC UNIT IN ABILENE SERVICE CENTER.	ALL CUSTOMERS	SYSTEM WIDE	STRUCTURES
1503	ADMIN 080	(6,937,233)	RETIREMENT OF STRUCTURES AND IMPROVEMENTS.	ALL CUSTOMERS	SYSTEM WIDE	RETIREMENTS AND ADJUSTMENTS
1504	ADMIN 080	370,659	RETIREMENT OF STRUCTURES AND IMPROVEMENTS.	ALL CUSTOMERS	SYSTEM WIDE	RETIREMENTS AND ADJUSTMENTS
1505	OTHER	(249,636)	RECORDED RETIREMENTS PENDING CLOSING PROJECT DETAIL.	ALL CUSTOMERS	SYSTEM WIDE	RETIREMENTS AND ADJUSTMENTS

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
1506	TOTAL MTX RETIREMENTS (LN. 1 - LN. 1505)	(86,216,397)				
1507						
1508	TOTAL CHANGE IN MTX UTILITY PLANT PER BOOK (LN. 1506 + MTX ADDITIONS LN. 6299) (3)	977,630,154				
1509						
1510						
1511	NOTES:					
1512	(1) The "COST" column reflects the capitalized portion of the cost only.					
1513	(2) The "DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CALENDAR YEAR 2022" column describes capitalized costs only.					
1514	(3) This amount represents per book and does not include net plant adjustments.					

ATMOS ENERGY CORP.,
MID-TEX DIVISION

INTERIM RATE ADJUSTMENT
APPLICATION

PROJECT REPORT 2022

RETIREMENTS
BY FERC ACCOUNT

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.49148	37601	(117,871)
080	190 - Mid-Tex Gas Division	Retirement	080.52108	37601	(13,995)
080	190 - Mid-Tex Gas Division	Retirement	080.52108	37602	(8,427)
080	190 - Mid-Tex Gas Division	Retirement	080.52108	38000	(8,959)
080	190 - Mid-Tex Gas Division	Retirement	080.54137	37601	(146)
080	190 - Mid-Tex Gas Division	Retirement	080.56871	37602	136
080	190 - Mid-Tex Gas Division	Retirement	080.58753	38000	(3,200)
080	190 - Mid-Tex Gas Division	Retirement	080.60447	37601	(1,934)
080	190 - Mid-Tex Gas Division	Retirement	080.60447	37602	(13,707)
080	190 - Mid-Tex Gas Division	Retirement	080.60447	38000	(1,670)
080	190 - Mid-Tex Gas Division	Retirement	080.61247	38000	(17,437)
080	190 - Mid-Tex Gas Division	Retirement	080.61594	37601	(637,972)
080	190 - Mid-Tex Gas Division	Retirement	080.61594	37602	(234,375)
080	190 - Mid-Tex Gas Division	Retirement	080.61594	38000	(3,052,020)
080	190 - Mid-Tex Gas Division	Retirement	080.61595	37601	(121,356)
080	190 - Mid-Tex Gas Division	Retirement	080.61595	37602	(279,038)
080	190 - Mid-Tex Gas Division	Retirement	080.61595	38000	(51,525)
080	190 - Mid-Tex Gas Division	Retirement	080.62093	37601	8
080	190 - Mid-Tex Gas Division	Retirement	080.62093	37602	506
080	190 - Mid-Tex Gas Division	Retirement	080.62714	37601	20,649
080	190 - Mid-Tex Gas Division	Retirement	080.62714	37602	10,205
080	190 - Mid-Tex Gas Division	Retirement	080.62738	37601	(433,540)
080	190 - Mid-Tex Gas Division	Retirement	080.62738	37602	(39,074)
080	190 - Mid-Tex Gas Division	Retirement	080.62738	38000	(4,857)
080	190 - Mid-Tex Gas Division	Retirement	080.63644	37601	(100,921)
080	190 - Mid-Tex Gas Division	Retirement	080.63945	37601	(7,567)
080	190 - Mid-Tex Gas Division	Retirement	080.63945	37602	(51)
080	190 - Mid-Tex Gas Division	Retirement	080.63945	37800	(36,781)
080	190 - Mid-Tex Gas Division	Retirement	080.63945	38000	(497)
080	190 - Mid-Tex Gas Division	Retirement	080.64366	38000	1,302
080	190 - Mid-Tex Gas Division	Retirement	080.64399	37602	(4,765)
080	190 - Mid-Tex Gas Division	Retirement	080.64399	38000	(2,358)
080	190 - Mid-Tex Gas Division	Retirement	080.65103	37601	(430,261)
080	190 - Mid-Tex Gas Division	Retirement	080.65103	37602	(1,867)
080	190 - Mid-Tex Gas Division	Retirement	080.65103	37800	(205,653)
080	190 - Mid-Tex Gas Division	Retirement	080.65103	38500	3,358
080	190 - Mid-Tex Gas Division	Retirement	080.65275	38000	1,827
080	190 - Mid-Tex Gas Division	Retirement	080.65516	37601	123
080	190 - Mid-Tex Gas Division	Retirement	080.65516	37602	(1,099)
080	190 - Mid-Tex Gas Division	Retirement	080.65651	37601	10
080	190 - Mid-Tex Gas Division	Retirement	080.65651	37602	(308)
080	190 - Mid-Tex Gas Division	Retirement	080.65674	37601	(27)
080	190 - Mid-Tex Gas Division	Retirement	080.65674	37602	(177)
080	190 - Mid-Tex Gas Division	Retirement	080.65674	37800	(22,352)
080	190 - Mid-Tex Gas Division	Retirement	080.65697	37601	(10)
080	190 - Mid-Tex Gas Division	Retirement	080.65704	37601	(194)
080	190 - Mid-Tex Gas Division	Retirement	080.65704	37602	(102)
080	190 - Mid-Tex Gas Division	Retirement	080.65704	37800	(1,603)
080	190 - Mid-Tex Gas Division	Retirement	080.65704	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.65744	37601	(37,371)
080	190 - Mid-Tex Gas Division	Retirement	080.65744	37602	(1,688)
080	190 - Mid-Tex Gas Division	Retirement	080.65744	37800	(107,569)
080	190 - Mid-Tex Gas Division	Retirement	080.65795	37601	(693)
080	190 - Mid-Tex Gas Division	Retirement	080.65795	37602	(602)
080	190 - Mid-Tex Gas Division	Retirement	080.65795	38000	(2,145)
080	190 - Mid-Tex Gas Division	Retirement	080.65805	37601	(111)
080	190 - Mid-Tex Gas Division	Retirement	080.65805	37602	(152)
080	190 - Mid-Tex Gas Division	Retirement	080.65805	37800	(16,076)
080	190 - Mid-Tex Gas Division	Retirement	080.65807	37601	528
080	190 - Mid-Tex Gas Division	Retirement	080.65807	37602	155
080	190 - Mid-Tex Gas Division	Retirement	080.65821	37601	(257)
080	190 - Mid-Tex Gas Division	Retirement	080.65821	37602	(414)
080	190 - Mid-Tex Gas Division	Retirement	080.65821	37800	(2,345)
080	190 - Mid-Tex Gas Division	Retirement	080.65842	37800	(10,436)
080	190 - Mid-Tex Gas Division	Retirement	080.65858	37601	(11,056)
080	190 - Mid-Tex Gas Division	Retirement	080.65858	37602	(29,874)
080	190 - Mid-Tex Gas Division	Retirement	080.65858	37800	(6,584)
080	190 - Mid-Tex Gas Division	Retirement	080.65862	37601	(459)
080	190 - Mid-Tex Gas Division	Retirement	080.65862	37602	(7,410)
080	190 - Mid-Tex Gas Division	Retirement	080.65862	37800	(6,970)
080	190 - Mid-Tex Gas Division	Retirement	080.65865	37601	(788)
080	190 - Mid-Tex Gas Division	Retirement	080.65865	37602	(141)
080	190 - Mid-Tex Gas Division	Retirement	080.65865	37800	(1,175)
080	190 - Mid-Tex Gas Division	Retirement	080.65879	37601	12,705
080	190 - Mid-Tex Gas Division	Retirement	080.65879	37602	(196)
080	190 - Mid-Tex Gas Division	Retirement	080.65879	38000	371
080	190 - Mid-Tex Gas Division	Retirement	080.66044	37601	(102,301)
080	190 - Mid-Tex Gas Division	Retirement	080.66262	37601	(2,303)
080	190 - Mid-Tex Gas Division	Retirement	080.66262	37602	(1,845)
080	190 - Mid-Tex Gas Division	Retirement	080.66262	38000	(89)
080	190 - Mid-Tex Gas Division	Retirement	080.66557	37601	(6,011)
080	190 - Mid-Tex Gas Division	Retirement	080.66564	38000	(793)
080	190 - Mid-Tex Gas Division	Retirement	080.66654	37601	(9,251)
080	190 - Mid-Tex Gas Division	Retirement	080.66654	38000	(310)
080	190 - Mid-Tex Gas Division	Retirement	080.66666	37601	(5,532,859)
080	190 - Mid-Tex Gas Division	Retirement	080.66673	37601	(25)
080	190 - Mid-Tex Gas Division	Retirement	080.66673	37602	(421)
080	190 - Mid-Tex Gas Division	Retirement	080.66728	37601	86
080	190 - Mid-Tex Gas Division	Retirement	080.66728	38000	(3,194)
080	190 - Mid-Tex Gas Division	Retirement	080.66755	37601	17
080	190 - Mid-Tex Gas Division	Retirement	080.66755	37602	(81)
080	190 - Mid-Tex Gas Division	Retirement	080.66755	38000	(137)
080	190 - Mid-Tex Gas Division	Retirement	080.66775	37601	1,724
080	190 - Mid-Tex Gas Division	Retirement	080.66809	37601	(16,624)
080	190 - Mid-Tex Gas Division	Retirement	080.67075	37602	(5,826)
080	190 - Mid-Tex Gas Division	Retirement	080.67347	38000	(136)
080	190 - Mid-Tex Gas Division	Retirement	080.67748	38000	(888)
080	190 - Mid-Tex Gas Division	Retirement	080.67855	37602	(3,236)
080	190 - Mid-Tex Gas Division	Retirement	080.68373	37601	(891)
080	190 - Mid-Tex Gas Division	Retirement	080.68373	37602	(37,350)
080	190 - Mid-Tex Gas Division	Retirement	080.68429	37601	628,735
080	190 - Mid-Tex Gas Division	Retirement	080.68429	37602	10,316
080	190 - Mid-Tex Gas Division	Retirement	080.68474	37601	76
080	190 - Mid-Tex Gas Division	Retirement	080.68474	38000	(1,263)
080	190 - Mid-Tex Gas Division	Retirement	080.68503	37601	(544)
080	190 - Mid-Tex Gas Division	Retirement	080.68503	38000	(353)
080	190 - Mid-Tex Gas Division	Retirement	080.68576	37601	(1,839)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.68954	37601	(23,690)
080	190 - Mid-Tex Gas Division	Retirement	080.69221	37602	(89,805)
080	190 - Mid-Tex Gas Division	Retirement	080.69221	38000	(450)
080	190 - Mid-Tex Gas Division	Retirement	080.69341	37601	1,322
080	190 - Mid-Tex Gas Division	Retirement	080.69341	37602	(6,234)
080	190 - Mid-Tex Gas Division	Retirement	080.69341	38000	647
080	190 - Mid-Tex Gas Division	Retirement	080.69404	37602	(338)
080	190 - Mid-Tex Gas Division	Retirement	080.69404	38000	(665)
080	190 - Mid-Tex Gas Division	Retirement	080.69414	37602	(450)
080	190 - Mid-Tex Gas Division	Retirement	080.69414	38000	(1,405)
080	190 - Mid-Tex Gas Division	Retirement	080.69599	38000	(51)
080	190 - Mid-Tex Gas Division	Retirement	080.69629	37602	759
080	190 - Mid-Tex Gas Division	Retirement	080.69719	38000	120
080	190 - Mid-Tex Gas Division	Retirement	080.69878	37602	493
080	190 - Mid-Tex Gas Division	Retirement	080.69932	37602	(531)
080	190 - Mid-Tex Gas Division	Retirement	080.69932	38000	(252)
080	190 - Mid-Tex Gas Division	Retirement	080.70046	37601	(1,945)
080	190 - Mid-Tex Gas Division	Retirement	080.70046	38000	(11,026)
080	190 - Mid-Tex Gas Division	Retirement	080.70161	37601	543
080	190 - Mid-Tex Gas Division	Retirement	080.70161	37602	(1,079)
080	190 - Mid-Tex Gas Division	Retirement	080.70193	37601	(5,349)
080	190 - Mid-Tex Gas Division	Retirement	080.70193	37602	(82)
080	190 - Mid-Tex Gas Division	Retirement	080.70194	37601	(157,630)
080	190 - Mid-Tex Gas Division	Retirement	080.70194	37602	(4,085)
080	190 - Mid-Tex Gas Division	Retirement	080.70195	37601	(484,003)
080	190 - Mid-Tex Gas Division	Retirement	080.70195	37602	(8,462)
080	190 - Mid-Tex Gas Division	Retirement	080.70196	37601	(63,479)
080	190 - Mid-Tex Gas Division	Retirement	080.70196	37602	(7,986)
080	190 - Mid-Tex Gas Division	Retirement	080.70197	37601	(594)
080	190 - Mid-Tex Gas Division	Retirement	080.70197	37602	(1,677)
080	190 - Mid-Tex Gas Division	Retirement	080.70198	37601	(493)
080	190 - Mid-Tex Gas Division	Retirement	080.70199	37601	(1,435)
080	190 - Mid-Tex Gas Division	Retirement	080.70199	37602	(172)
080	190 - Mid-Tex Gas Division	Retirement	080.70200	37601	(1,473)
080	190 - Mid-Tex Gas Division	Retirement	080.70200	37602	(472)
080	190 - Mid-Tex Gas Division	Retirement	080.70201	37601	(41,020)
080	190 - Mid-Tex Gas Division	Retirement	080.70201	37602	(2,283)
080	190 - Mid-Tex Gas Division	Retirement	080.70202	38000	(55,398)
080	190 - Mid-Tex Gas Division	Retirement	080.70203	38000	(195,109)
080	190 - Mid-Tex Gas Division	Retirement	080.70204	38000	(138,106)
080	190 - Mid-Tex Gas Division	Retirement	080.70205	38000	(37,376)
080	190 - Mid-Tex Gas Division	Retirement	080.70206	38000	(48,162)
080	190 - Mid-Tex Gas Division	Retirement	080.70207	38000	(4,691)
080	190 - Mid-Tex Gas Division	Retirement	080.70208	38000	(23,295)
080	190 - Mid-Tex Gas Division	Retirement	080.70209	38000	(4,599)
080	190 - Mid-Tex Gas Division	Retirement	080.70210	38000	(134,626)
080	190 - Mid-Tex Gas Division	Retirement	080.70211	37601	(462)
080	190 - Mid-Tex Gas Division	Retirement	080.70211	37602	(2,094)
080	190 - Mid-Tex Gas Division	Retirement	080.70212	37601	(53,724)
080	190 - Mid-Tex Gas Division	Retirement	080.70212	37602	(6,087)
080	190 - Mid-Tex Gas Division	Retirement	080.70213	37601	(17,224)
080	190 - Mid-Tex Gas Division	Retirement	080.70213	37602	(1,170)
080	190 - Mid-Tex Gas Division	Retirement	080.70214	37601	(3,030)
080	190 - Mid-Tex Gas Division	Retirement	080.70214	37602	(11,255)
080	190 - Mid-Tex Gas Division	Retirement	080.70215	37601	(34)
080	190 - Mid-Tex Gas Division	Retirement	080.70215	37602	(189)
080	190 - Mid-Tex Gas Division	Retirement	080.70216	37601	(110)
080	190 - Mid-Tex Gas Division	Retirement	080.70216	37602	(87)
080	190 - Mid-Tex Gas Division	Retirement	080.70217	37601	(107,746)
080	190 - Mid-Tex Gas Division	Retirement	080.70217	37602	(3,324)
080	190 - Mid-Tex Gas Division	Retirement	080.70218	37601	(39)
080	190 - Mid-Tex Gas Division	Retirement	080.70218	37602	(1,493)
080	190 - Mid-Tex Gas Division	Retirement	080.70219	37601	(32,905)
080	190 - Mid-Tex Gas Division	Retirement	080.70219	37602	(844)
080	190 - Mid-Tex Gas Division	Retirement	080.70220	38000	(150,221)
080	190 - Mid-Tex Gas Division	Retirement	080.70221	38000	(110,564)
080	190 - Mid-Tex Gas Division	Retirement	080.70222	38000	(196,314)
080	190 - Mid-Tex Gas Division	Retirement	080.70223	38000	(562,015)
080	190 - Mid-Tex Gas Division	Retirement	080.70224	38000	(180,808)
080	190 - Mid-Tex Gas Division	Retirement	080.70225	38000	(47,411)
080	190 - Mid-Tex Gas Division	Retirement	080.70226	38000	(180,865)
080	190 - Mid-Tex Gas Division	Retirement	080.70227	38000	(73,608)
080	190 - Mid-Tex Gas Division	Retirement	080.70228	38000	(137,189)
080	190 - Mid-Tex Gas Division	Retirement	080.70229	38100	(850,133)
080	190 - Mid-Tex Gas Division	Retirement	080.70229	38200	(461,221)
080	190 - Mid-Tex Gas Division	Retirement	080.70229	38300	(257,705)
080	190 - Mid-Tex Gas Division	Retirement	080.70230	38100	(1,451,175)
080	190 - Mid-Tex Gas Division	Retirement	080.70230	38200	(443,784)
080	190 - Mid-Tex Gas Division	Retirement	080.70230	38300	(249,183)
080	190 - Mid-Tex Gas Division	Retirement	080.70231	38100	(631,797)
080	190 - Mid-Tex Gas Division	Retirement	080.70231	38200	(317,150)
080	190 - Mid-Tex Gas Division	Retirement	080.70231	38300	(186,244)
080	190 - Mid-Tex Gas Division	Retirement	080.70232	38100	(1,720,560)
080	190 - Mid-Tex Gas Division	Retirement	080.70232	38200	(595,539)
080	190 - Mid-Tex Gas Division	Retirement	080.70232	38300	(351,655)
080	190 - Mid-Tex Gas Division	Retirement	080.70233	38100	(1,741,565)
080	190 - Mid-Tex Gas Division	Retirement	080.70233	38200	(512,139)
080	190 - Mid-Tex Gas Division	Retirement	080.70233	38300	(283,865)
080	190 - Mid-Tex Gas Division	Retirement	080.70234	38100	(455,510)
080	190 - Mid-Tex Gas Division	Retirement	080.70234	38200	(283,499)
080	190 - Mid-Tex Gas Division	Retirement	080.70234	38300	(141,351)
080	190 - Mid-Tex Gas Division	Retirement	080.70235	38100	(642,367)
080	190 - Mid-Tex Gas Division	Retirement	080.70235	38200	(324,752)
080	190 - Mid-Tex Gas Division	Retirement	080.70235	38300	(180,102)
080	190 - Mid-Tex Gas Division	Retirement	080.70236	38100	(486,066)
080	190 - Mid-Tex Gas Division	Retirement	080.70236	38200	(242,931)
080	190 - Mid-Tex Gas Division	Retirement	080.70236	38300	(131,420)
080	190 - Mid-Tex Gas Division	Retirement	080.70237	38100	(593,248)
080	190 - Mid-Tex Gas Division	Retirement	080.70237	38200	(317,444)
080	190 - Mid-Tex Gas Division	Retirement	080.70237	38300	(192,307)
080	190 - Mid-Tex Gas Division	Retirement	080.70252	37601	(251)
080	190 - Mid-Tex Gas Division	Retirement	080.70252	38000	(749)
080	190 - Mid-Tex Gas Division	Retirement	080.70260	37601	38
080	190 - Mid-Tex Gas Division	Retirement	080.70260	37602	(648)
080	190 - Mid-Tex Gas Division	Retirement	080.70307	38000	(81,264)
080	190 - Mid-Tex Gas Division	Retirement	080.70308	38000	(68,160)
080	190 - Mid-Tex Gas Division	Retirement	080.70309	38000	(93,308)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.70310	38000	(468,571)
080	190 - Mid-Tex Gas Division	Retirement	080.70311	38000	(219,107)
080	190 - Mid-Tex Gas Division	Retirement	080.70312	38000	(77,471)
080	190 - Mid-Tex Gas Division	Retirement	080.70313	38000	(104,352)
080	190 - Mid-Tex Gas Division	Retirement	080.70314	38000	(105,846)
080	190 - Mid-Tex Gas Division	Retirement	080.70315	38000	(71,030)
080	190 - Mid-Tex Gas Division	Retirement	080.70316	37601	(61)
080	190 - Mid-Tex Gas Division	Retirement	080.70316	37602	(4,453)
080	190 - Mid-Tex Gas Division	Retirement	080.70317	37601	(687)
080	190 - Mid-Tex Gas Division	Retirement	080.70317	37602	(9,108)
080	190 - Mid-Tex Gas Division	Retirement	080.70318	37601	(367)
080	190 - Mid-Tex Gas Division	Retirement	080.70318	37602	(9,504)
080	190 - Mid-Tex Gas Division	Retirement	080.70319	37601	(301)
080	190 - Mid-Tex Gas Division	Retirement	080.70319	37602	(6,340)
080	190 - Mid-Tex Gas Division	Retirement	080.70320	37602	(9,306)
080	190 - Mid-Tex Gas Division	Retirement	080.70321	37601	(125)
080	190 - Mid-Tex Gas Division	Retirement	080.70321	37602	(1,037)
080	190 - Mid-Tex Gas Division	Retirement	080.70322	37601	(67)
080	190 - Mid-Tex Gas Division	Retirement	080.70322	37602	(5,539)
080	190 - Mid-Tex Gas Division	Retirement	080.70323	37602	(3,902)
080	190 - Mid-Tex Gas Division	Retirement	080.70324	37601	(115)
080	190 - Mid-Tex Gas Division	Retirement	080.70324	37602	(2,301)
080	190 - Mid-Tex Gas Division	Retirement	080.70325	38100	(156,285)
080	190 - Mid-Tex Gas Division	Retirement	080.70325	38200	(83,064)
080	190 - Mid-Tex Gas Division	Retirement	080.70325	38300	(39,266)
080	190 - Mid-Tex Gas Division	Retirement	080.70326	38100	(257,092)
080	190 - Mid-Tex Gas Division	Retirement	080.70326	38200	(84,111)
080	190 - Mid-Tex Gas Division	Retirement	080.70326	38300	(38,028)
080	190 - Mid-Tex Gas Division	Retirement	080.70327	38100	(215,103)
080	190 - Mid-Tex Gas Division	Retirement	080.70327	38200	(93,835)
080	190 - Mid-Tex Gas Division	Retirement	080.70327	38300	(53,740)
080	190 - Mid-Tex Gas Division	Retirement	080.70328	38100	(362,829)
080	190 - Mid-Tex Gas Division	Retirement	080.70328	38200	(127,613)
080	190 - Mid-Tex Gas Division	Retirement	080.70328	38300	(75,342)
080	190 - Mid-Tex Gas Division	Retirement	080.70329	38100	(576,240)
080	190 - Mid-Tex Gas Division	Retirement	080.70329	38200	(170,381)
080	190 - Mid-Tex Gas Division	Retirement	080.70329	38300	(95,503)
080	190 - Mid-Tex Gas Division	Retirement	080.70330	38100	(81,827)
080	190 - Mid-Tex Gas Division	Retirement	080.70330	38200	(49,149)
080	190 - Mid-Tex Gas Division	Retirement	080.70330	38300	(27,611)
080	190 - Mid-Tex Gas Division	Retirement	080.70331	38100	(207,599)
080	190 - Mid-Tex Gas Division	Retirement	080.70331	38200	(123,485)
080	190 - Mid-Tex Gas Division	Retirement	080.70331	38300	(55,320)
080	190 - Mid-Tex Gas Division	Retirement	080.70332	38100	(168,318)
080	190 - Mid-Tex Gas Division	Retirement	080.70332	38200	(87,688)
080	190 - Mid-Tex Gas Division	Retirement	080.70332	38300	(51,913)
080	190 - Mid-Tex Gas Division	Retirement	080.70333	38100	(230,303)
080	190 - Mid-Tex Gas Division	Retirement	080.70333	38200	(131,359)
080	190 - Mid-Tex Gas Division	Retirement	080.70333	38300	(79,048)
080	190 - Mid-Tex Gas Division	Retirement	080.70515	37601	137
080	190 - Mid-Tex Gas Division	Retirement	080.70515	37602	(278)
080	190 - Mid-Tex Gas Division	Retirement	080.70515	38000	2,615
080	190 - Mid-Tex Gas Division	Retirement	080.70526	38000	(72)
080	190 - Mid-Tex Gas Division	Retirement	080.70527	37601	(7)
080	190 - Mid-Tex Gas Division	Retirement	080.70527	37602	43
080	190 - Mid-Tex Gas Division	Retirement	080.70534	37601	(17)
080	190 - Mid-Tex Gas Division	Retirement	080.70534	37602	(216)
080	190 - Mid-Tex Gas Division	Retirement	080.70534	38000	(23)
080	190 - Mid-Tex Gas Division	Retirement	080.70540	37601	(7)
080	190 - Mid-Tex Gas Division	Retirement	080.70540	38000	(256)
080	190 - Mid-Tex Gas Division	Retirement	080.70541	37601	(37)
080	190 - Mid-Tex Gas Division	Retirement	080.70541	38000	200
080	190 - Mid-Tex Gas Division	Retirement	080.70545	37601	(81)
080	190 - Mid-Tex Gas Division	Retirement	080.70545	38000	(280)
080	190 - Mid-Tex Gas Division	Retirement	080.70548	37601	1,470
080	190 - Mid-Tex Gas Division	Retirement	080.70548	37602	12
080	190 - Mid-Tex Gas Division	Retirement	080.70548	38000	1,731
080	190 - Mid-Tex Gas Division	Retirement	080.70551	37601	(6,349)
080	190 - Mid-Tex Gas Division	Retirement	080.70551	37602	(1,879)
080	190 - Mid-Tex Gas Division	Retirement	080.70551	38000	483
080	190 - Mid-Tex Gas Division	Retirement	080.70552	37601	(3,755)
080	190 - Mid-Tex Gas Division	Retirement	080.70552	38000	128
080	190 - Mid-Tex Gas Division	Retirement	080.70553	37601	(1,342)
080	190 - Mid-Tex Gas Division	Retirement	080.70553	38000	(140)
080	190 - Mid-Tex Gas Division	Retirement	080.70554	37601	(28)
080	190 - Mid-Tex Gas Division	Retirement	080.70554	38000	(74)
080	190 - Mid-Tex Gas Division	Retirement	080.70555	37601	54
080	190 - Mid-Tex Gas Division	Retirement	080.70555	38000	(103)
080	190 - Mid-Tex Gas Division	Retirement	080.70564	38000	413
080	190 - Mid-Tex Gas Division	Retirement	080.70606	37601	(4,621)
080	190 - Mid-Tex Gas Division	Retirement	080.70606	37602	(1,309)
080	190 - Mid-Tex Gas Division	Retirement	080.70606	38000	(723)
080	190 - Mid-Tex Gas Division	Retirement	080.70611	37601	(195)
080	190 - Mid-Tex Gas Division	Retirement	080.70611	37602	(7,512)
080	190 - Mid-Tex Gas Division	Retirement	080.70611	37800	(794)
080	190 - Mid-Tex Gas Division	Retirement	080.70618	37601	(74)
080	190 - Mid-Tex Gas Division	Retirement	080.70618	37602	(5,728)
080	190 - Mid-Tex Gas Division	Retirement	080.70618	37800	(24,761)
080	190 - Mid-Tex Gas Division	Retirement	080.70618	38000	(312)
080	190 - Mid-Tex Gas Division	Retirement	080.70619	37601	(2,853)
080	190 - Mid-Tex Gas Division	Retirement	080.70619	37602	(1,580)
080	190 - Mid-Tex Gas Division	Retirement	080.70619	37800	(1,630)
080	190 - Mid-Tex Gas Division	Retirement	080.70619	38000	(686)
080	190 - Mid-Tex Gas Division	Retirement	080.70620	37601	(869)
080	190 - Mid-Tex Gas Division	Retirement	080.70620	37602	(94)
080	190 - Mid-Tex Gas Division	Retirement	080.70620	37800	(9,303)
080	190 - Mid-Tex Gas Division	Retirement	080.70620	38000	(195)
080	190 - Mid-Tex Gas Division	Retirement	080.70643	37601	(100)
080	190 - Mid-Tex Gas Division	Retirement	080.70643	37800	(65,942)
080	190 - Mid-Tex Gas Division	Retirement	080.70644	37601	(2,037)
080	190 - Mid-Tex Gas Division	Retirement	080.70644	38000	(23,450)
080	190 - Mid-Tex Gas Division	Retirement	080.70686	37601	(31,370)
080	190 - Mid-Tex Gas Division	Retirement	080.70686	37602	(3,260)
080	190 - Mid-Tex Gas Division	Retirement	080.70702	38000	355
080	190 - Mid-Tex Gas Division	Retirement	080.70706	37601	40
080	190 - Mid-Tex Gas Division	Retirement	080.70706	37602	(1,568)
080	190 - Mid-Tex Gas Division	Retirement	080.70735	37601	(146)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.70810	37601	(664)
080	190 - Mid-Tex Gas Division	Retirement	080.70810	37602	6,420
080	190 - Mid-Tex Gas Division	Retirement	080.70810	38000	(17,850)
080	190 - Mid-Tex Gas Division	Retirement	080.70840	38000	303
080	190 - Mid-Tex Gas Division	Retirement	080.70855	38000	(1,087)
080	190 - Mid-Tex Gas Division	Retirement	080.70903	37602	(205)
080	190 - Mid-Tex Gas Division	Retirement	080.70936	37601	(48)
080	190 - Mid-Tex Gas Division	Retirement	080.70936	37602	(1,408)
080	190 - Mid-Tex Gas Division	Retirement	080.70954	37601	123
080	190 - Mid-Tex Gas Division	Retirement	080.71018	38000	1,101
080	190 - Mid-Tex Gas Division	Retirement	080.71021	38000	700
080	190 - Mid-Tex Gas Division	Retirement	080.71031	37601	(581)
080	190 - Mid-Tex Gas Division	Retirement	080.71031	38000	(1,974)
080	190 - Mid-Tex Gas Division	Retirement	080.71033	37602	568
080	190 - Mid-Tex Gas Division	Retirement	080.71033	38000	(5,731)
080	190 - Mid-Tex Gas Division	Retirement	080.71043	37601	(7,638)
080	190 - Mid-Tex Gas Division	Retirement	080.71107	37601	21
080	190 - Mid-Tex Gas Division	Retirement	080.71126	38000	(8,450)
080	190 - Mid-Tex Gas Division	Retirement	080.71129	37601	3,474
080	190 - Mid-Tex Gas Division	Retirement	080.71129	37602	308
080	190 - Mid-Tex Gas Division	Retirement	080.71129	38000	(2,940)
080	190 - Mid-Tex Gas Division	Retirement	080.71130	37602	(1,739)
080	190 - Mid-Tex Gas Division	Retirement	080.71168	37602	(261)
080	190 - Mid-Tex Gas Division	Retirement	080.71174	37602	(5,520)
080	190 - Mid-Tex Gas Division	Retirement	080.71177	37601	(12,255)
080	190 - Mid-Tex Gas Division	Retirement	080.71177	37602	(161,424)
080	190 - Mid-Tex Gas Division	Retirement	080.71177	38000	(5,869)
080	190 - Mid-Tex Gas Division	Retirement	080.71224	37601	59
080	190 - Mid-Tex Gas Division	Retirement	080.71224	37602	420
080	190 - Mid-Tex Gas Division	Retirement	080.71224	38000	(169)
080	190 - Mid-Tex Gas Division	Retirement	080.71255	37601	(2,839,533)
080	190 - Mid-Tex Gas Division	Retirement	080.71294	38000	(200)
080	190 - Mid-Tex Gas Division	Retirement	080.71302	38000	781
080	190 - Mid-Tex Gas Division	Retirement	080.71303	38000	732
080	190 - Mid-Tex Gas Division	Retirement	080.71304	37602	(113,418)
080	190 - Mid-Tex Gas Division	Retirement	080.71368	38000	(1,955)
080	190 - Mid-Tex Gas Division	Retirement	080.71369	37601	(406)
080	190 - Mid-Tex Gas Division	Retirement	080.71369	38000	(85)
080	190 - Mid-Tex Gas Division	Retirement	080.71387	37601	(13,079)
080	190 - Mid-Tex Gas Division	Retirement	080.71387	37602	(2,884)
080	190 - Mid-Tex Gas Division	Retirement	080.71387	38000	(10,363)
080	190 - Mid-Tex Gas Division	Retirement	080.71412	37602	30,074
080	190 - Mid-Tex Gas Division	Retirement	080.71412	38000	548
080	190 - Mid-Tex Gas Division	Retirement	080.71429	37602	(9,609)
080	190 - Mid-Tex Gas Division	Retirement	080.71467	37601	(8,060)
080	190 - Mid-Tex Gas Division	Retirement	080.71467	37602	(13,761)
080	190 - Mid-Tex Gas Division	Retirement	080.71467	37800	(29,350)
080	190 - Mid-Tex Gas Division	Retirement	080.71467	38000	(2,954)
080	190 - Mid-Tex Gas Division	Retirement	080.71517	37601	(2,490)
080	190 - Mid-Tex Gas Division	Retirement	080.71517	37602	4,419
080	190 - Mid-Tex Gas Division	Retirement	080.71517	38000	(1,862)
080	190 - Mid-Tex Gas Division	Retirement	080.71522	37601	(2,966)
080	190 - Mid-Tex Gas Division	Retirement	080.71522	37602	(7,791)
080	190 - Mid-Tex Gas Division	Retirement	080.71522	37800	(39,456)
080	190 - Mid-Tex Gas Division	Retirement	080.71528	38000	(188)
080	190 - Mid-Tex Gas Division	Retirement	080.71531	37800	(4,647)
080	190 - Mid-Tex Gas Division	Retirement	080.71532	37800	(75,197)
080	190 - Mid-Tex Gas Division	Retirement	080.71534	38000	(2,461)
080	190 - Mid-Tex Gas Division	Retirement	080.71567	37601	(6,301)
080	190 - Mid-Tex Gas Division	Retirement	080.71592	37601	(112)
080	190 - Mid-Tex Gas Division	Retirement	080.71592	38000	6,624
080	190 - Mid-Tex Gas Division	Retirement	080.71607	38000	3,099
080	190 - Mid-Tex Gas Division	Retirement	080.71647	38000	562
080	190 - Mid-Tex Gas Division	Retirement	080.71648	37601	70
080	190 - Mid-Tex Gas Division	Retirement	080.71648	37602	1,548
080	190 - Mid-Tex Gas Division	Retirement	080.71648	38000	236
080	190 - Mid-Tex Gas Division	Retirement	080.71703	37601	(1,727)
080	190 - Mid-Tex Gas Division	Retirement	080.71703	37602	(187)
080	190 - Mid-Tex Gas Division	Retirement	080.71703	38000	(1,810)
080	190 - Mid-Tex Gas Division	Retirement	080.71710	37601	5,127
080	190 - Mid-Tex Gas Division	Retirement	080.71710	37602	(140)
080	190 - Mid-Tex Gas Division	Retirement	080.71710	38000	552
080	190 - Mid-Tex Gas Division	Retirement	080.71716	37601	(15,582)
080	190 - Mid-Tex Gas Division	Retirement	080.71716	37602	(3,404)
080	190 - Mid-Tex Gas Division	Retirement	080.71716	37800	(1,434)
080	190 - Mid-Tex Gas Division	Retirement	080.71716	38000	(15,714)
080	190 - Mid-Tex Gas Division	Retirement	080.71738	37601	73,206
080	190 - Mid-Tex Gas Division	Retirement	080.71738	37602	(172)
080	190 - Mid-Tex Gas Division	Retirement	080.71738	38000	(71,940)
080	190 - Mid-Tex Gas Division	Retirement	080.71760	37601	(47,793)
080	190 - Mid-Tex Gas Division	Retirement	080.71760	37602	(1,157)
080	190 - Mid-Tex Gas Division	Retirement	080.71760	38000	(2,849)
080	190 - Mid-Tex Gas Division	Retirement	080.71773	37601	(6,035)
080	190 - Mid-Tex Gas Division	Retirement	080.71773	37602	(7,554)
080	190 - Mid-Tex Gas Division	Retirement	080.71773	38000	(24,213)
080	190 - Mid-Tex Gas Division	Retirement	080.71805	37601	(1,378)
080	190 - Mid-Tex Gas Division	Retirement	080.71805	37602	(3,561)
080	190 - Mid-Tex Gas Division	Retirement	080.71805	38000	(2,793)
080	190 - Mid-Tex Gas Division	Retirement	080.71832	37601	(2,961)
080	190 - Mid-Tex Gas Division	Retirement	080.71832	37602	(79,872)
080	190 - Mid-Tex Gas Division	Retirement	080.71832	38000	(1,082)
080	190 - Mid-Tex Gas Division	Retirement	080.71838	37602	20
080	190 - Mid-Tex Gas Division	Retirement	080.71839	37601	(94,150)
080	190 - Mid-Tex Gas Division	Retirement	080.71839	37602	(217,235)
080	190 - Mid-Tex Gas Division	Retirement	080.71839	37800	(84,611)
080	190 - Mid-Tex Gas Division	Retirement	080.71839	38000	(5,734)
080	190 - Mid-Tex Gas Division	Retirement	080.71850	37601	(27)
080	190 - Mid-Tex Gas Division	Retirement	080.71856	37601	(3,106)
080	190 - Mid-Tex Gas Division	Retirement	080.71856	37602	(13)
080	190 - Mid-Tex Gas Division	Retirement	080.71856	38000	(484)
080	190 - Mid-Tex Gas Division	Retirement	080.71884	37601	(937)
080	190 - Mid-Tex Gas Division	Retirement	080.71884	37602	(1,450)
080	190 - Mid-Tex Gas Division	Retirement	080.71884	37800	(683)
080	190 - Mid-Tex Gas Division	Retirement	080.71884	38000	(850)
080	190 - Mid-Tex Gas Division	Retirement	080.71892	37601	(974,020)
080	190 - Mid-Tex Gas Division	Retirement	080.71894	37601	(19,897)
080	190 - Mid-Tex Gas Division	Retirement	080.71894	37602	(15,058)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.71894	38000	(11,402)
080	190 - Mid-Tex Gas Division	Retirement	080.71907	37601	(81,744)
080	190 - Mid-Tex Gas Division	Retirement	080.71909	37601	(142,060)
080	190 - Mid-Tex Gas Division	Retirement	080.71910	37601	(85,782)
080	190 - Mid-Tex Gas Division	Retirement	080.71921	37601	(672)
080	190 - Mid-Tex Gas Division	Retirement	080.71921	37602	(1,118)
080	190 - Mid-Tex Gas Division	Retirement	080.71921	38000	625
080	190 - Mid-Tex Gas Division	Retirement	080.71948	37601	(1,604)
080	190 - Mid-Tex Gas Division	Retirement	080.71948	38000	(19,928)
080	190 - Mid-Tex Gas Division	Retirement	080.71951	37601	(31)
080	190 - Mid-Tex Gas Division	Retirement	080.71954	37602	(593)
080	190 - Mid-Tex Gas Division	Retirement	080.71956	37601	(576)
080	190 - Mid-Tex Gas Division	Retirement	080.71956	37602	(3,042)
080	190 - Mid-Tex Gas Division	Retirement	080.71956	38000	(10,899)
080	190 - Mid-Tex Gas Division	Retirement	080.71960	37601	(63)
080	190 - Mid-Tex Gas Division	Retirement	080.71962	37601	(506)
080	190 - Mid-Tex Gas Division	Retirement	080.71962	37602	796
080	190 - Mid-Tex Gas Division	Retirement	080.71962	38000	2,238
080	190 - Mid-Tex Gas Division	Retirement	080.71969	37601	(16,573)
080	190 - Mid-Tex Gas Division	Retirement	080.71975	37601	31
080	190 - Mid-Tex Gas Division	Retirement	080.71982	37602	(13,437)
080	190 - Mid-Tex Gas Division	Retirement	080.71993	37601	(384)
080	190 - Mid-Tex Gas Division	Retirement	080.71999	37602	(58,544)
080	190 - Mid-Tex Gas Division	Retirement	080.71999	38000	(37,446)
080	190 - Mid-Tex Gas Division	Retirement	080.72011	37602	343
080	190 - Mid-Tex Gas Division	Retirement	080.72011	38000	303
080	190 - Mid-Tex Gas Division	Retirement	080.72012	37601	(309)
080	190 - Mid-Tex Gas Division	Retirement	080.72035	37601	(37)
080	190 - Mid-Tex Gas Division	Retirement	080.72035	38000	(1,146)
080	190 - Mid-Tex Gas Division	Retirement	080.72036	37601	(325)
080	190 - Mid-Tex Gas Division	Retirement	080.72036	37602	199
080	190 - Mid-Tex Gas Division	Retirement	080.72036	38000	(2,909)
080	190 - Mid-Tex Gas Division	Retirement	080.72039	37601	7,783
080	190 - Mid-Tex Gas Division	Retirement	080.72039	37602	(20,919)
080	190 - Mid-Tex Gas Division	Retirement	080.72039	38000	4,445
080	190 - Mid-Tex Gas Division	Retirement	080.72045	37601	(708)
080	190 - Mid-Tex Gas Division	Retirement	080.72075	37601	(104,142)
080	190 - Mid-Tex Gas Division	Retirement	080.72082	37602	(1,259)
080	190 - Mid-Tex Gas Division	Retirement	080.72085	37601	(30,820)
080	190 - Mid-Tex Gas Division	Retirement	080.72085	37602	(26)
080	190 - Mid-Tex Gas Division	Retirement	080.72085	38000	(81,390)
080	190 - Mid-Tex Gas Division	Retirement	080.72099	37602	(8,948)
080	190 - Mid-Tex Gas Division	Retirement	080.72122	37601	443
080	190 - Mid-Tex Gas Division	Retirement	080.72122	37602	4,267
080	190 - Mid-Tex Gas Division	Retirement	080.72122	38000	(1,385)
080	190 - Mid-Tex Gas Division	Retirement	080.72199	38000	1,524
080	190 - Mid-Tex Gas Division	Retirement	080.72203	37602	187
080	190 - Mid-Tex Gas Division	Retirement	080.72203	38000	421
080	190 - Mid-Tex Gas Division	Retirement	080.72211	38900	(3,038)
080	190 - Mid-Tex Gas Division	Retirement	080.72211	39000	(292,508)
080	190 - Mid-Tex Gas Division	Retirement	080.72217	37601	(32)
080	190 - Mid-Tex Gas Division	Retirement	080.72223	37601	(9,087)
080	190 - Mid-Tex Gas Division	Retirement	080.72223	37602	(527)
080	190 - Mid-Tex Gas Division	Retirement	080.72239	37602	208
080	190 - Mid-Tex Gas Division	Retirement	080.72266	37601	(79,239)
080	190 - Mid-Tex Gas Division	Retirement	080.72266	38000	5
080	190 - Mid-Tex Gas Division	Retirement	080.72270	37602	(6,536)
080	190 - Mid-Tex Gas Division	Retirement	080.72270	38000	(14,006)
080	190 - Mid-Tex Gas Division	Retirement	080.72275	37601	(27)
080	190 - Mid-Tex Gas Division	Retirement	080.72275	37602	299
080	190 - Mid-Tex Gas Division	Retirement	080.72275	38000	2,436
080	190 - Mid-Tex Gas Division	Retirement	080.72278	38000	(1,138)
080	190 - Mid-Tex Gas Division	Retirement	080.72292	37602	(13)
080	190 - Mid-Tex Gas Division	Retirement	080.72292	38000	4,593
080	190 - Mid-Tex Gas Division	Retirement	080.72294	37602	6,482
080	190 - Mid-Tex Gas Division	Retirement	080.72300	37601	1,168
080	190 - Mid-Tex Gas Division	Retirement	080.72300	37602	9
080	190 - Mid-Tex Gas Division	Retirement	080.72300	37800	742
080	190 - Mid-Tex Gas Division	Retirement	080.72300	38000	6,582
080	190 - Mid-Tex Gas Division	Retirement	080.72308	37602	539
080	190 - Mid-Tex Gas Division	Retirement	080.72310	38000	(237)
080	190 - Mid-Tex Gas Division	Retirement	080.72321	37601	(116)
080	190 - Mid-Tex Gas Division	Retirement	080.72321	37602	210
080	190 - Mid-Tex Gas Division	Retirement	080.72321	38000	291
080	190 - Mid-Tex Gas Division	Retirement	080.72322	37601	(132)
080	190 - Mid-Tex Gas Division	Retirement	080.72322	38000	804
080	190 - Mid-Tex Gas Division	Retirement	080.72324	37602	(353,997)
080	190 - Mid-Tex Gas Division	Retirement	080.72347	37602	(39,039)
080	190 - Mid-Tex Gas Division	Retirement	080.72347	38000	(10)
080	190 - Mid-Tex Gas Division	Retirement	080.72348	37601	11
080	190 - Mid-Tex Gas Division	Retirement	080.72348	37602	(194)
080	190 - Mid-Tex Gas Division	Retirement	080.72367	37602	(1,401)
080	190 - Mid-Tex Gas Division	Retirement	080.72367	38000	320
080	190 - Mid-Tex Gas Division	Retirement	080.72369	37602	23
080	190 - Mid-Tex Gas Division	Retirement	080.72369	38000	562
080	190 - Mid-Tex Gas Division	Retirement	080.72372	37601	(2,085)
080	190 - Mid-Tex Gas Division	Retirement	080.72372	37602	(541)
080	190 - Mid-Tex Gas Division	Retirement	080.72372	38000	(24,043)
080	190 - Mid-Tex Gas Division	Retirement	080.72389	38000	4,926
080	190 - Mid-Tex Gas Division	Retirement	080.72390	37602	(5,677)
080	190 - Mid-Tex Gas Division	Retirement	080.72390	38000	(9,412)
080	190 - Mid-Tex Gas Division	Retirement	080.72391	37601	(1,967)
080	190 - Mid-Tex Gas Division	Retirement	080.72391	37602	(3,490)
080	190 - Mid-Tex Gas Division	Retirement	080.72391	38000	(8,772)
080	190 - Mid-Tex Gas Division	Retirement	080.72392	37601	(494)
080	190 - Mid-Tex Gas Division	Retirement	080.72392	37602	(19)
080	190 - Mid-Tex Gas Division	Retirement	080.72392	38000	(313)
080	190 - Mid-Tex Gas Division	Retirement	080.72413	37601	(9,716)
080	190 - Mid-Tex Gas Division	Retirement	080.72413	37800	(791)
080	190 - Mid-Tex Gas Division	Retirement	080.72420	37601	(196)
080	190 - Mid-Tex Gas Division	Retirement	080.72420	37602	1,921
080	190 - Mid-Tex Gas Division	Retirement	080.72420	38000	(6,032)
080	190 - Mid-Tex Gas Division	Retirement	080.72437	38000	255
080	190 - Mid-Tex Gas Division	Retirement	080.72438	37602	(6,621)
080	190 - Mid-Tex Gas Division	Retirement	080.72438	38000	(26,065)
080	190 - Mid-Tex Gas Division	Retirement	080.72439	37601	(2,934)
080	190 - Mid-Tex Gas Division	Retirement	080.72439	37602	(4,088)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.72439	38000	(21,895)
080	190 - Mid-Tex Gas Division	Retirement	080.72448	37601	(35)
080	190 - Mid-Tex Gas Division	Retirement	080.72448	38000	(332)
080	190 - Mid-Tex Gas Division	Retirement	080.72449	37601	15,653
080	190 - Mid-Tex Gas Division	Retirement	080.72449	38000	(6,004)
080	190 - Mid-Tex Gas Division	Retirement	080.72450	37601	(234)
080	190 - Mid-Tex Gas Division	Retirement	080.72450	38000	109
080	190 - Mid-Tex Gas Division	Retirement	080.72452	37601	(535)
080	190 - Mid-Tex Gas Division	Retirement	080.72452	37602	(1,162)
080	190 - Mid-Tex Gas Division	Retirement	080.72452	38000	(2,998)
080	190 - Mid-Tex Gas Division	Retirement	080.72461	38000	490
080	190 - Mid-Tex Gas Division	Retirement	080.72473	37601	(6,188)
080	190 - Mid-Tex Gas Division	Retirement	080.72473	37602	(276)
080	190 - Mid-Tex Gas Division	Retirement	080.72473	37800	(5,835)
080	190 - Mid-Tex Gas Division	Retirement	080.72490	38000	1,515
080	190 - Mid-Tex Gas Division	Retirement	080.72497	38000	676
080	190 - Mid-Tex Gas Division	Retirement	080.72500	37601	(5,377)
080	190 - Mid-Tex Gas Division	Retirement	080.72500	37602	(128,217)
080	190 - Mid-Tex Gas Division	Retirement	080.72505	38000	6,209
080	190 - Mid-Tex Gas Division	Retirement	080.72508	37601	(190)
080	190 - Mid-Tex Gas Division	Retirement	080.72512	37601	157
080	190 - Mid-Tex Gas Division	Retirement	080.72512	37602	94
080	190 - Mid-Tex Gas Division	Retirement	080.72512	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.72524	37602	(1,389)
080	190 - Mid-Tex Gas Division	Retirement	080.72525	37601	(1,761)
080	190 - Mid-Tex Gas Division	Retirement	080.72525	37602	(1,916)
080	190 - Mid-Tex Gas Division	Retirement	080.72525	38000	(14,770)
080	190 - Mid-Tex Gas Division	Retirement	080.72526	37601	(15,165)
080	190 - Mid-Tex Gas Division	Retirement	080.72526	37602	1,114
080	190 - Mid-Tex Gas Division	Retirement	080.72526	38000	(19,588)
080	190 - Mid-Tex Gas Division	Retirement	080.72527	37601	(187,453)
080	190 - Mid-Tex Gas Division	Retirement	080.72527	38000	(8,323)
080	190 - Mid-Tex Gas Division	Retirement	080.72528	37601	(403,790)
080	190 - Mid-Tex Gas Division	Retirement	080.72528	38000	(6,854)
080	190 - Mid-Tex Gas Division	Retirement	080.72529	37601	(33,460)
080	190 - Mid-Tex Gas Division	Retirement	080.72529	38000	(26,781)
080	190 - Mid-Tex Gas Division	Retirement	080.72533	37601	(288)
080	190 - Mid-Tex Gas Division	Retirement	080.72533	37602	(1,745)
080	190 - Mid-Tex Gas Division	Retirement	080.72533	38000	(624)
080	190 - Mid-Tex Gas Division	Retirement	080.72535	37601	(1,427)
080	190 - Mid-Tex Gas Division	Retirement	080.72535	37602	(198)
080	190 - Mid-Tex Gas Division	Retirement	080.72535	38000	(3,373)
080	190 - Mid-Tex Gas Division	Retirement	080.72536	37601	(1,309)
080	190 - Mid-Tex Gas Division	Retirement	080.72536	37602	(631)
080	190 - Mid-Tex Gas Division	Retirement	080.72536	38000	(15,748)
080	190 - Mid-Tex Gas Division	Retirement	080.72545	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.72550	37601	(576)
080	190 - Mid-Tex Gas Division	Retirement	080.72559	37602	(2,277)
080	190 - Mid-Tex Gas Division	Retirement	080.72607	37601	4
080	190 - Mid-Tex Gas Division	Retirement	080.72607	37602	330
080	190 - Mid-Tex Gas Division	Retirement	080.72617	37601	(18,298)
080	190 - Mid-Tex Gas Division	Retirement	080.72617	37602	(796)
080	190 - Mid-Tex Gas Division	Retirement	080.72617	38000	(16,933)
080	190 - Mid-Tex Gas Division	Retirement	080.72618	37601	(17)
080	190 - Mid-Tex Gas Division	Retirement	080.72618	37602	35
080	190 - Mid-Tex Gas Division	Retirement	080.72623	37602	(449)
080	190 - Mid-Tex Gas Division	Retirement	080.72649	37601	(2,801)
080	190 - Mid-Tex Gas Division	Retirement	080.72649	37602	(1,994)
080	190 - Mid-Tex Gas Division	Retirement	080.72649	38000	(2,840)
080	190 - Mid-Tex Gas Division	Retirement	080.72651	37601	(3,357)
080	190 - Mid-Tex Gas Division	Retirement	080.72651	37602	(766)
080	190 - Mid-Tex Gas Division	Retirement	080.72653	37602	(2,088)
080	190 - Mid-Tex Gas Division	Retirement	080.72656	37601	(4,002)
080	190 - Mid-Tex Gas Division	Retirement	080.72656	38000	(3,747)
080	190 - Mid-Tex Gas Division	Retirement	080.72658	37602	(27,325)
080	190 - Mid-Tex Gas Division	Retirement	080.72663	37602	(77)
080	190 - Mid-Tex Gas Division	Retirement	080.72678	37601	(16)
080	190 - Mid-Tex Gas Division	Retirement	080.72678	38000	637
080	190 - Mid-Tex Gas Division	Retirement	080.72696	37601	(17,029)
080	190 - Mid-Tex Gas Division	Retirement	080.72696	37602	(115,853)
080	190 - Mid-Tex Gas Division	Retirement	080.72696	38000	(19,577)
080	190 - Mid-Tex Gas Division	Retirement	080.72700	37601	(13,744)
080	190 - Mid-Tex Gas Division	Retirement	080.72700	37800	(395,139)
080	190 - Mid-Tex Gas Division	Retirement	080.72726	37601	(379)
080	190 - Mid-Tex Gas Division	Retirement	080.72726	37602	(22,610)
080	190 - Mid-Tex Gas Division	Retirement	080.72726	38000	(7,538)
080	190 - Mid-Tex Gas Division	Retirement	080.72742	37601	(142)
080	190 - Mid-Tex Gas Division	Retirement	080.72742	37602	(1,349)
080	190 - Mid-Tex Gas Division	Retirement	080.72742	38000	(1,424)
080	190 - Mid-Tex Gas Division	Retirement	080.72743	38000	2,945
080	190 - Mid-Tex Gas Division	Retirement	080.72751	37601	(117,642)
080	190 - Mid-Tex Gas Division	Retirement	080.72751	37800	(3,020)
080	190 - Mid-Tex Gas Division	Retirement	080.72759	37601	(24,375)
080	190 - Mid-Tex Gas Division	Retirement	080.72760	37601	(424)
080	190 - Mid-Tex Gas Division	Retirement	080.72760	37602	(9,774)
080	190 - Mid-Tex Gas Division	Retirement	080.72760	37800	(10,522)
080	190 - Mid-Tex Gas Division	Retirement	080.72760	38000	(13,271)
080	190 - Mid-Tex Gas Division	Retirement	080.72762	37601	(29,065)
080	190 - Mid-Tex Gas Division	Retirement	080.72762	37602	12,084
080	190 - Mid-Tex Gas Division	Retirement	080.72762	38000	(2,939)
080	190 - Mid-Tex Gas Division	Retirement	080.72763	37601	(2,008)
080	190 - Mid-Tex Gas Division	Retirement	080.72763	37602	(24,649)
080	190 - Mid-Tex Gas Division	Retirement	080.72763	37800	(7,147)
080	190 - Mid-Tex Gas Division	Retirement	080.72763	38000	(12,394)
080	190 - Mid-Tex Gas Division	Retirement	080.72764	37601	(158,864)
080	190 - Mid-Tex Gas Division	Retirement	080.72764	37800	(35,445)
080	190 - Mid-Tex Gas Division	Retirement	080.72764	38000	(51)
080	190 - Mid-Tex Gas Division	Retirement	080.72765	38000	10
080	190 - Mid-Tex Gas Division	Retirement	080.72767	37601	(931)
080	190 - Mid-Tex Gas Division	Retirement	080.72767	37800	(73,740)
080	190 - Mid-Tex Gas Division	Retirement	080.72767	38000	(1,326)
080	190 - Mid-Tex Gas Division	Retirement	080.72780	37601	(1,672)
080	190 - Mid-Tex Gas Division	Retirement	080.72780	37602	(15,690)
080	190 - Mid-Tex Gas Division	Retirement	080.72780	37800	(1,921)
080	190 - Mid-Tex Gas Division	Retirement	080.72780	38000	453
080	190 - Mid-Tex Gas Division	Retirement	080.72785	37601	(2,502)
080	190 - Mid-Tex Gas Division	Retirement	080.72785	37602	289

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.72785	38000	(243)
080	190 - Mid-Tex Gas Division	Retirement	080.72789	37602	(783)
080	190 - Mid-Tex Gas Division	Retirement	080.72819	37602	(2,553)
080	190 - Mid-Tex Gas Division	Retirement	080.72825	38000	956
080	190 - Mid-Tex Gas Division	Retirement	080.72837	37601	6
080	190 - Mid-Tex Gas Division	Retirement	080.72837	37602	393
080	190 - Mid-Tex Gas Division	Retirement	080.72837	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.72840	37601	(6,886)
080	190 - Mid-Tex Gas Division	Retirement	080.72840	37602	(24,008)
080	190 - Mid-Tex Gas Division	Retirement	080.72840	38000	(21,510)
080	190 - Mid-Tex Gas Division	Retirement	080.72841	37602	(159)
080	190 - Mid-Tex Gas Division	Retirement	080.72855	37602	(2,340)
080	190 - Mid-Tex Gas Division	Retirement	080.72857	37602	(13,800)
080	190 - Mid-Tex Gas Division	Retirement	080.72869	37601	(620)
080	190 - Mid-Tex Gas Division	Retirement	080.72869	37602	339
080	190 - Mid-Tex Gas Division	Retirement	080.72869	37800	(4,327)
080	190 - Mid-Tex Gas Division	Retirement	080.72869	38000	(4)
080	190 - Mid-Tex Gas Division	Retirement	080.72891	37601	(26)
080	190 - Mid-Tex Gas Division	Retirement	080.72906	37602	(39,538)
080	190 - Mid-Tex Gas Division	Retirement	080.72906	38000	(4,284)
080	190 - Mid-Tex Gas Division	Retirement	080.72930	37601	(123,779)
080	190 - Mid-Tex Gas Division	Retirement	080.72930	37602	(4,458)
080	190 - Mid-Tex Gas Division	Retirement	080.72935	37601	931
080	190 - Mid-Tex Gas Division	Retirement	080.72935	37602	(2,388)
080	190 - Mid-Tex Gas Division	Retirement	080.72935	38000	2,094
080	190 - Mid-Tex Gas Division	Retirement	080.72949	37601	(24)
080	190 - Mid-Tex Gas Division	Retirement	080.72954	37601	(1,953)
080	190 - Mid-Tex Gas Division	Retirement	080.72954	38000	(1,139)
080	190 - Mid-Tex Gas Division	Retirement	080.72959	37601	212
080	190 - Mid-Tex Gas Division	Retirement	080.72959	38000	(2,226)
080	190 - Mid-Tex Gas Division	Retirement	080.72970	37601	(2,776)
080	190 - Mid-Tex Gas Division	Retirement	080.72970	38000	(4,270)
080	190 - Mid-Tex Gas Division	Retirement	080.72973	37601	277
080	190 - Mid-Tex Gas Division	Retirement	080.72973	38000	(22,771)
080	190 - Mid-Tex Gas Division	Retirement	080.72975	37601	(5,351)
080	190 - Mid-Tex Gas Division	Retirement	080.72975	38000	(1,883)
080	190 - Mid-Tex Gas Division	Retirement	080.72978	37601	79
080	190 - Mid-Tex Gas Division	Retirement	080.72983	37602	4,292
080	190 - Mid-Tex Gas Division	Retirement	080.72983	38000	5,094
080	190 - Mid-Tex Gas Division	Retirement	080.72987	37601	(1,234)
080	190 - Mid-Tex Gas Division	Retirement	080.72987	37602	(1,149)
080	190 - Mid-Tex Gas Division	Retirement	080.72987	38000	(4,468)
080	190 - Mid-Tex Gas Division	Retirement	080.72988	37601	(797)
080	190 - Mid-Tex Gas Division	Retirement	080.72988	37602	(6,956)
080	190 - Mid-Tex Gas Division	Retirement	080.72988	38000	(10,946)
080	190 - Mid-Tex Gas Division	Retirement	080.72990	37601	(893)
080	190 - Mid-Tex Gas Division	Retirement	080.72990	38000	(2,540)
080	190 - Mid-Tex Gas Division	Retirement	080.72991	37601	(2,280)
080	190 - Mid-Tex Gas Division	Retirement	080.72991	37602	(413)
080	190 - Mid-Tex Gas Division	Retirement	080.72991	38000	(24,202)
080	190 - Mid-Tex Gas Division	Retirement	080.73007	38000	22
080	190 - Mid-Tex Gas Division	Retirement	080.73024	37601	(4,456)
080	190 - Mid-Tex Gas Division	Retirement	080.73024	38000	45
080	190 - Mid-Tex Gas Division	Retirement	080.73025	38000	1,137
080	190 - Mid-Tex Gas Division	Retirement	080.73026	37601	1,292
080	190 - Mid-Tex Gas Division	Retirement	080.73026	37602	366
080	190 - Mid-Tex Gas Division	Retirement	080.73026	38000	2,908
080	190 - Mid-Tex Gas Division	Retirement	080.73027	38000	5,981
080	190 - Mid-Tex Gas Division	Retirement	080.73028	37601	181
080	190 - Mid-Tex Gas Division	Retirement	080.73028	38000	1,380
080	190 - Mid-Tex Gas Division	Retirement	080.73029	38000	(7,860)
080	190 - Mid-Tex Gas Division	Retirement	080.73031	37601	(1,726)
080	190 - Mid-Tex Gas Division	Retirement	080.73031	37602	432
080	190 - Mid-Tex Gas Division	Retirement	080.73031	38000	(14,695)
080	190 - Mid-Tex Gas Division	Retirement	080.73032	38000	351
080	190 - Mid-Tex Gas Division	Retirement	080.73033	38000	(379)
080	190 - Mid-Tex Gas Division	Retirement	080.73053	37601	(408)
080	190 - Mid-Tex Gas Division	Retirement	080.73053	37602	(5,012)
080	190 - Mid-Tex Gas Division	Retirement	080.73053	38000	55,199
080	190 - Mid-Tex Gas Division	Retirement	080.73068	38000	(3,525)
080	190 - Mid-Tex Gas Division	Retirement	080.73083	37602	(465)
080	190 - Mid-Tex Gas Division	Retirement	080.73083	38000	(20)
080	190 - Mid-Tex Gas Division	Retirement	080.73089	37601	(57)
080	190 - Mid-Tex Gas Division	Retirement	080.73089	37800	(1,087)
080	190 - Mid-Tex Gas Division	Retirement	080.73094	38000	(46)
080	190 - Mid-Tex Gas Division	Retirement	080.73107	38000	(61)
080	190 - Mid-Tex Gas Division	Retirement	080.73111	38000	769
080	190 - Mid-Tex Gas Division	Retirement	080.73137	37601	244
080	190 - Mid-Tex Gas Division	Retirement	080.73137	38000	2,185
080	190 - Mid-Tex Gas Division	Retirement	080.73147	37601	(85)
080	190 - Mid-Tex Gas Division	Retirement	080.73147	38000	(104)
080	190 - Mid-Tex Gas Division	Retirement	080.73159	37602	(1,357)
080	190 - Mid-Tex Gas Division	Retirement	080.73159	38000	(459)
080	190 - Mid-Tex Gas Division	Retirement	080.73163	38000	(2,635)
080	190 - Mid-Tex Gas Division	Retirement	080.73164	37601	(2,259)
080	190 - Mid-Tex Gas Division	Retirement	080.73164	38000	(9,510)
080	190 - Mid-Tex Gas Division	Retirement	080.73169	37601	(7,119)
080	190 - Mid-Tex Gas Division	Retirement	080.73169	37602	(644)
080	190 - Mid-Tex Gas Division	Retirement	080.73169	38000	(3,652)
080	190 - Mid-Tex Gas Division	Retirement	080.73174	38000	558
080	190 - Mid-Tex Gas Division	Retirement	080.73182	37601	(11,474)
080	190 - Mid-Tex Gas Division	Retirement	080.73182	37602	(5,183)
080	190 - Mid-Tex Gas Division	Retirement	080.73182	38000	(27,172)
080	190 - Mid-Tex Gas Division	Retirement	080.73194	38000	1,099
080	190 - Mid-Tex Gas Division	Retirement	080.73221	38000	1,638
080	190 - Mid-Tex Gas Division	Retirement	080.73224	37601	17
080	190 - Mid-Tex Gas Division	Retirement	080.73224	38000	(473)
080	190 - Mid-Tex Gas Division	Retirement	080.73226	38000	4,742
080	190 - Mid-Tex Gas Division	Retirement	080.73228	37601	5,669
080	190 - Mid-Tex Gas Division	Retirement	080.73228	37602	(55)
080	190 - Mid-Tex Gas Division	Retirement	080.73228	38000	(1,653)
080	190 - Mid-Tex Gas Division	Retirement	080.73230	37602	1,303
080	190 - Mid-Tex Gas Division	Retirement	080.73238	37601	82,429
080	190 - Mid-Tex Gas Division	Retirement	080.73273	37601	(7,231)
080	190 - Mid-Tex Gas Division	Retirement	080.73273	37602	(33)
080	190 - Mid-Tex Gas Division	Retirement	080.73273	38000	(4,134)
080	190 - Mid-Tex Gas Division	Retirement	080.73283	37601	6

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.73283	38000	(98)
080	190 - Mid-Tex Gas Division	Retirement	080.73288	37601	(2,517)
080	190 - Mid-Tex Gas Division	Retirement	080.73288	37602	422
080	190 - Mid-Tex Gas Division	Retirement	080.73288	38000	716
080	190 - Mid-Tex Gas Division	Retirement	080.73297	37602	(877)
080	190 - Mid-Tex Gas Division	Retirement	080.73300	37601	1,441
080	190 - Mid-Tex Gas Division	Retirement	080.73300	37602	411
080	190 - Mid-Tex Gas Division	Retirement	080.73300	38000	(2,626)
080	190 - Mid-Tex Gas Division	Retirement	080.73308	38000	177
080	190 - Mid-Tex Gas Division	Retirement	080.73315	37601	(4,539)
080	190 - Mid-Tex Gas Division	Retirement	080.73315	37602	(2,294)
080	190 - Mid-Tex Gas Division	Retirement	080.73322	37601	(148,105)
080	190 - Mid-Tex Gas Division	Retirement	080.73322	37602	(3,413)
080	190 - Mid-Tex Gas Division	Retirement	080.73322	38000	(2,135)
080	190 - Mid-Tex Gas Division	Retirement	080.73327	37601	17
080	190 - Mid-Tex Gas Division	Retirement	080.73327	37602	46
080	190 - Mid-Tex Gas Division	Retirement	080.73327	38000	625
080	190 - Mid-Tex Gas Division	Retirement	080.73329	37601	(2,089)
080	190 - Mid-Tex Gas Division	Retirement	080.73329	37602	(8,598)
080	190 - Mid-Tex Gas Division	Retirement	080.73329	38000	(111)
080	190 - Mid-Tex Gas Division	Retirement	080.73342	37601	(677)
080	190 - Mid-Tex Gas Division	Retirement	080.73342	37602	(313)
080	190 - Mid-Tex Gas Division	Retirement	080.73342	37600	(218,234)
080	190 - Mid-Tex Gas Division	Retirement	080.73352	37601	(250,920)
080	190 - Mid-Tex Gas Division	Retirement	080.73358	37601	(4,535)
080	190 - Mid-Tex Gas Division	Retirement	080.73358	38000	6,327
080	190 - Mid-Tex Gas Division	Retirement	080.73371	37602	3,355
080	190 - Mid-Tex Gas Division	Retirement	080.73371	38000	(914)
080	190 - Mid-Tex Gas Division	Retirement	080.73387	37602	1,451
080	190 - Mid-Tex Gas Division	Retirement	080.73388	37601	113
080	190 - Mid-Tex Gas Division	Retirement	080.73388	37602	(275)
080	190 - Mid-Tex Gas Division	Retirement	080.73390	37602	(22,455)
080	190 - Mid-Tex Gas Division	Retirement	080.73406	38000	761
080	190 - Mid-Tex Gas Division	Retirement	080.73410	37601	158
080	190 - Mid-Tex Gas Division	Retirement	080.73410	38000	(2,300)
080	190 - Mid-Tex Gas Division	Retirement	080.73411	37601	(3,446)
080	190 - Mid-Tex Gas Division	Retirement	080.73411	37602	(1,728)
080	190 - Mid-Tex Gas Division	Retirement	080.73411	38000	(5,568)
080	190 - Mid-Tex Gas Division	Retirement	080.73413	38000	(4,410)
080	190 - Mid-Tex Gas Division	Retirement	080.73430	37602	(325)
080	190 - Mid-Tex Gas Division	Retirement	080.73442	38000	(9,851)
080	190 - Mid-Tex Gas Division	Retirement	080.73450	37601	(906)
080	190 - Mid-Tex Gas Division	Retirement	080.73450	38000	(3,273)
080	190 - Mid-Tex Gas Division	Retirement	080.73452	37601	(988)
080	190 - Mid-Tex Gas Division	Retirement	080.73452	38000	(1,981)
080	190 - Mid-Tex Gas Division	Retirement	080.73453	38000	(9,350)
080	190 - Mid-Tex Gas Division	Retirement	080.73454	37601	(368)
080	190 - Mid-Tex Gas Division	Retirement	080.73454	37602	(1,008)
080	190 - Mid-Tex Gas Division	Retirement	080.73454	38000	(14,542)
080	190 - Mid-Tex Gas Division	Retirement	080.73455	37601	(2,085)
080	190 - Mid-Tex Gas Division	Retirement	080.73455	37602	(3,612)
080	190 - Mid-Tex Gas Division	Retirement	080.73455	38000	(14,400)
080	190 - Mid-Tex Gas Division	Retirement	080.73457	37601	(2,854)
080	190 - Mid-Tex Gas Division	Retirement	080.73457	37602	(8,713)
080	190 - Mid-Tex Gas Division	Retirement	080.73457	38000	(4,127)
080	190 - Mid-Tex Gas Division	Retirement	080.73460	37601	(1,058)
080	190 - Mid-Tex Gas Division	Retirement	080.73460	38000	(1,977)
080	190 - Mid-Tex Gas Division	Retirement	080.73462	37601	(898)
080	190 - Mid-Tex Gas Division	Retirement	080.73462	38000	(6,665)
080	190 - Mid-Tex Gas Division	Retirement	080.73468	38000	2,945
080	190 - Mid-Tex Gas Division	Retirement	080.73479	38000	4
080	190 - Mid-Tex Gas Division	Retirement	080.73493	37602	(52)
080	190 - Mid-Tex Gas Division	Retirement	080.73493	37800	(60,100)
080	190 - Mid-Tex Gas Division	Retirement	080.73497	37602	(17,665)
080	190 - Mid-Tex Gas Division	Retirement	080.73497	38000	(98,281)
080	190 - Mid-Tex Gas Division	Retirement	080.73514	37601	(114,931)
080	190 - Mid-Tex Gas Division	Retirement	080.73514	37602	(39,737)
080	190 - Mid-Tex Gas Division	Retirement	080.73514	38000	(19,760)
080	190 - Mid-Tex Gas Division	Retirement	080.73517	37601	(22,355)
080	190 - Mid-Tex Gas Division	Retirement	080.73517	37602	(9,610)
080	190 - Mid-Tex Gas Division	Retirement	080.73517	38000	(15,525)
080	190 - Mid-Tex Gas Division	Retirement	080.73523	38000	1
080	190 - Mid-Tex Gas Division	Retirement	080.73531	38000	(4,237)
080	190 - Mid-Tex Gas Division	Retirement	080.73546	37602	3
080	190 - Mid-Tex Gas Division	Retirement	080.73557	38000	(2,032)
080	190 - Mid-Tex Gas Division	Retirement	080.73558	37601	331
080	190 - Mid-Tex Gas Division	Retirement	080.73558	38000	(18,070)
080	190 - Mid-Tex Gas Division	Retirement	080.73574	37601	(17)
080	190 - Mid-Tex Gas Division	Retirement	080.73574	38000	17
080	190 - Mid-Tex Gas Division	Retirement	080.73575	37602	(3,852)
080	190 - Mid-Tex Gas Division	Retirement	080.73575	38000	(48,881)
080	190 - Mid-Tex Gas Division	Retirement	080.73576	37602	(180)
080	190 - Mid-Tex Gas Division	Retirement	080.73579	37601	(23,161)
080	190 - Mid-Tex Gas Division	Retirement	080.73579	37602	(6,478)
080	190 - Mid-Tex Gas Division	Retirement	080.73579	38000	(2,155)
080	190 - Mid-Tex Gas Division	Retirement	080.73586	37601	7
080	190 - Mid-Tex Gas Division	Retirement	080.73586	38000	447
080	190 - Mid-Tex Gas Division	Retirement	080.73587	37601	(272)
080	190 - Mid-Tex Gas Division	Retirement	080.73587	37602	(2,725)
080	190 - Mid-Tex Gas Division	Retirement	080.73587	38000	(1,418)
080	190 - Mid-Tex Gas Division	Retirement	080.73592	37601	(513)
080	190 - Mid-Tex Gas Division	Retirement	080.73592	37602	(1,884)
080	190 - Mid-Tex Gas Division	Retirement	080.73592	38000	(11,359)
080	190 - Mid-Tex Gas Division	Retirement	080.73593	37601	(396)
080	190 - Mid-Tex Gas Division	Retirement	080.73593	37602	43
080	190 - Mid-Tex Gas Division	Retirement	080.73593	38000	(9,874)
080	190 - Mid-Tex Gas Division	Retirement	080.73601	37602	225
080	190 - Mid-Tex Gas Division	Retirement	080.73601	38000	2,668
080	190 - Mid-Tex Gas Division	Retirement	080.73614	38000	(14,827)
080	190 - Mid-Tex Gas Division	Retirement	080.73616	38000	(3,191)
080	190 - Mid-Tex Gas Division	Retirement	080.73618	37601	(21)
080	190 - Mid-Tex Gas Division	Retirement	080.73626	37601	706
080	190 - Mid-Tex Gas Division	Retirement	080.73626	37602	(601)
080	190 - Mid-Tex Gas Division	Retirement	080.73626	38000	4,129
080	190 - Mid-Tex Gas Division	Retirement	080.73641	37602	21
080	190 - Mid-Tex Gas Division	Retirement	080.73641	38000	69
080	190 - Mid-Tex Gas Division	Retirement	080.73655	37601	(4,035)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.73655	37602	(16)
080	190 - Mid-Tex Gas Division	Retirement	080.73655	38000	(15,552)
080	190 - Mid-Tex Gas Division	Retirement	080.73657	37601	(236)
080	190 - Mid-Tex Gas Division	Retirement	080.73657	37602	(10)
080	190 - Mid-Tex Gas Division	Retirement	080.73657	38000	(109)
080	190 - Mid-Tex Gas Division	Retirement	080.73671	37601	(1,857)
080	190 - Mid-Tex Gas Division	Retirement	080.73671	37602	(719)
080	190 - Mid-Tex Gas Division	Retirement	080.73671	38000	(17,348)
080	190 - Mid-Tex Gas Division	Retirement	080.73672	37601	(2,616)
080	190 - Mid-Tex Gas Division	Retirement	080.73672	37602	(338)
080	190 - Mid-Tex Gas Division	Retirement	080.73672	38000	(2,121)
080	190 - Mid-Tex Gas Division	Retirement	080.73678	37601	(18,058)
080	190 - Mid-Tex Gas Division	Retirement	080.73678	38000	(20)
080	190 - Mid-Tex Gas Division	Retirement	080.73695	37602	10,927
080	190 - Mid-Tex Gas Division	Retirement	080.73695	38000	(423)
080	190 - Mid-Tex Gas Division	Retirement	080.73701	37602	(5,436)
080	190 - Mid-Tex Gas Division	Retirement	080.73701	38000	(16,081)
080	190 - Mid-Tex Gas Division	Retirement	080.73703	37601	(8)
080	190 - Mid-Tex Gas Division	Retirement	080.73703	37602	(134)
080	190 - Mid-Tex Gas Division	Retirement	080.73703	38000	(1,456)
080	190 - Mid-Tex Gas Division	Retirement	080.73720	37602	(612)
080	190 - Mid-Tex Gas Division	Retirement	080.73729	37601	10,699
080	190 - Mid-Tex Gas Division	Retirement	080.73729	38000	856
080	190 - Mid-Tex Gas Division	Retirement	080.73730	38000	428
080	190 - Mid-Tex Gas Division	Retirement	080.73732	37601	31
080	190 - Mid-Tex Gas Division	Retirement	080.73741	37601	(20)
080	190 - Mid-Tex Gas Division	Retirement	080.73741	38000	(2,988)
080	190 - Mid-Tex Gas Division	Retirement	080.73745	37601	(4,710)
080	190 - Mid-Tex Gas Division	Retirement	080.73745	37602	(897)
080	190 - Mid-Tex Gas Division	Retirement	080.73745	38000	(8,088)
080	190 - Mid-Tex Gas Division	Retirement	080.73753	37601	(280,527)
080	190 - Mid-Tex Gas Division	Retirement	080.73753	37602	(24)
080	190 - Mid-Tex Gas Division	Retirement	080.73753	38000	(37,453)
080	190 - Mid-Tex Gas Division	Retirement	080.73755	37601	(41,036)
080	190 - Mid-Tex Gas Division	Retirement	080.73755	38000	(2,298)
080	190 - Mid-Tex Gas Division	Retirement	080.73761	37602	(17,651)
080	190 - Mid-Tex Gas Division	Retirement	080.73761	38000	(10)
080	190 - Mid-Tex Gas Division	Retirement	080.73773	37602	242
080	190 - Mid-Tex Gas Division	Retirement	080.73773	38000	87,150
080	190 - Mid-Tex Gas Division	Retirement	080.73784	38000	(493)
080	190 - Mid-Tex Gas Division	Retirement	080.73787	38000	252
080	190 - Mid-Tex Gas Division	Retirement	080.73793	37601	(1,986)
080	190 - Mid-Tex Gas Division	Retirement	080.73793	37602	(3,183)
080	190 - Mid-Tex Gas Division	Retirement	080.73793	38000	(588)
080	190 - Mid-Tex Gas Division	Retirement	080.73807	37601	(13)
080	190 - Mid-Tex Gas Division	Retirement	080.73807	37800	(10,660)
080	190 - Mid-Tex Gas Division	Retirement	080.73810	37601	(222)
080	190 - Mid-Tex Gas Division	Retirement	080.73810	38000	(1,669)
080	190 - Mid-Tex Gas Division	Retirement	080.73814	37601	34
080	190 - Mid-Tex Gas Division	Retirement	080.73814	38000	153
080	190 - Mid-Tex Gas Division	Retirement	080.73837	37601	198
080	190 - Mid-Tex Gas Division	Retirement	080.73837	38000	(2,889)
080	190 - Mid-Tex Gas Division	Retirement	080.73839	37601	(101,062)
080	190 - Mid-Tex Gas Division	Retirement	080.73839	37602	(354)
080	190 - Mid-Tex Gas Division	Retirement	080.73839	38000	(12,911)
080	190 - Mid-Tex Gas Division	Retirement	080.73840	37601	(684)
080	190 - Mid-Tex Gas Division	Retirement	080.73840	37602	(8,067)
080	190 - Mid-Tex Gas Division	Retirement	080.73840	38000	(13,829)
080	190 - Mid-Tex Gas Division	Retirement	080.73841	37601	(117,856)
080	190 - Mid-Tex Gas Division	Retirement	080.73841	38000	(23,487)
080	190 - Mid-Tex Gas Division	Retirement	080.73842	37601	(369)
080	190 - Mid-Tex Gas Division	Retirement	080.73842	37602	(4,137)
080	190 - Mid-Tex Gas Division	Retirement	080.73842	38000	(3,964)
080	190 - Mid-Tex Gas Division	Retirement	080.73845	37602	(2,905)
080	190 - Mid-Tex Gas Division	Retirement	080.73845	38000	(7,461)
080	190 - Mid-Tex Gas Division	Retirement	080.73846	37601	(14,997)
080	190 - Mid-Tex Gas Division	Retirement	080.73846	38000	(22,836)
080	190 - Mid-Tex Gas Division	Retirement	080.73847	37601	(5,809)
080	190 - Mid-Tex Gas Division	Retirement	080.73847	38000	(11,021)
080	190 - Mid-Tex Gas Division	Retirement	080.73848	37601	(8,099)
080	190 - Mid-Tex Gas Division	Retirement	080.73848	38000	(10,458)
080	190 - Mid-Tex Gas Division	Retirement	080.73849	37601	(6,194)
080	190 - Mid-Tex Gas Division	Retirement	080.73849	38000	(11,663)
080	190 - Mid-Tex Gas Division	Retirement	080.73853	38000	(3,762)
080	190 - Mid-Tex Gas Division	Retirement	080.73859	37601	(2,861)
080	190 - Mid-Tex Gas Division	Retirement	080.73859	38000	(981)
080	190 - Mid-Tex Gas Division	Retirement	080.73865	37601	(5,785)
080	190 - Mid-Tex Gas Division	Retirement	080.73865	37602	(10,628)
080	190 - Mid-Tex Gas Division	Retirement	080.73865	38000	(20,747)
080	190 - Mid-Tex Gas Division	Retirement	080.73872	37601	(4,627)
080	190 - Mid-Tex Gas Division	Retirement	080.73872	37800	(4,779)
080	190 - Mid-Tex Gas Division	Retirement	080.73876	37601	(8,267)
080	190 - Mid-Tex Gas Division	Retirement	080.73883	37601	(3,052)
080	190 - Mid-Tex Gas Division	Retirement	080.73883	38000	(1,935)
080	190 - Mid-Tex Gas Division	Retirement	080.73885	37601	(1,217)
080	190 - Mid-Tex Gas Division	Retirement	080.73885	38000	(11,983)
080	190 - Mid-Tex Gas Division	Retirement	080.73890	37601	156
080	190 - Mid-Tex Gas Division	Retirement	080.73890	37602	747
080	190 - Mid-Tex Gas Division	Retirement	080.73890	38000	(432)
080	190 - Mid-Tex Gas Division	Retirement	080.73892	37601	(10,904)
080	190 - Mid-Tex Gas Division	Retirement	080.73892	38000	(1,331)
080	190 - Mid-Tex Gas Division	Retirement	080.73895	37601	(2,744)
080	190 - Mid-Tex Gas Division	Retirement	080.73895	37602	(15,918)
080	190 - Mid-Tex Gas Division	Retirement	080.73895	38000	(18,652)
080	190 - Mid-Tex Gas Division	Retirement	080.73896	37601	(1,120)
080	190 - Mid-Tex Gas Division	Retirement	080.73896	38000	(8,551)
080	190 - Mid-Tex Gas Division	Retirement	080.73897	37602	(12,265)
080	190 - Mid-Tex Gas Division	Retirement	080.73903	37601	(3,183)
080	190 - Mid-Tex Gas Division	Retirement	080.73903	38000	(4,061)
080	190 - Mid-Tex Gas Division	Retirement	080.73908	37601	562
080	190 - Mid-Tex Gas Division	Retirement	080.73908	37602	(77)
080	190 - Mid-Tex Gas Division	Retirement	080.73908	38000	(9,631)
080	190 - Mid-Tex Gas Division	Retirement	080.73914	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.73938	38000	(511)
080	190 - Mid-Tex Gas Division	Retirement	080.73941	37601	(65)
080	190 - Mid-Tex Gas Division	Retirement	080.73941	38000	(14,855)
080	190 - Mid-Tex Gas Division	Retirement	080.73952	37601	651

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.73952	38000	88
080	190 - Mid-Tex Gas Division	Retirement	080.73959	37601	539
080	190 - Mid-Tex Gas Division	Retirement	080.73959	38000	(215)
080	190 - Mid-Tex Gas Division	Retirement	080.73965	37601	(41,851)
080	190 - Mid-Tex Gas Division	Retirement	080.73965	38000	(20,190)
080	190 - Mid-Tex Gas Division	Retirement	080.73972	37601	(1,875)
080	190 - Mid-Tex Gas Division	Retirement	080.73972	38000	(1,887)
080	190 - Mid-Tex Gas Division	Retirement	080.73979	37602	(1,474)
080	190 - Mid-Tex Gas Division	Retirement	080.73983	37601	(3,082)
080	190 - Mid-Tex Gas Division	Retirement	080.73983	37602	(998)
080	190 - Mid-Tex Gas Division	Retirement	080.73983	38000	(3,442)
080	190 - Mid-Tex Gas Division	Retirement	080.73988	37601	(2,526)
080	190 - Mid-Tex Gas Division	Retirement	080.73988	38000	(12,057)
080	190 - Mid-Tex Gas Division	Retirement	080.73994	37601	(526,309)
080	190 - Mid-Tex Gas Division	Retirement	080.73994	37602	(72)
080	190 - Mid-Tex Gas Division	Retirement	080.73994	38000	(9,829)
080	190 - Mid-Tex Gas Division	Retirement	080.74000	37601	(1,666)
080	190 - Mid-Tex Gas Division	Retirement	080.74000	37602	(1,674)
080	190 - Mid-Tex Gas Division	Retirement	080.74000	37800	(154,582)
080	190 - Mid-Tex Gas Division	Retirement	080.74000	38000	(5,978)
080	190 - Mid-Tex Gas Division	Retirement	080.74002	37601	(379)
080	190 - Mid-Tex Gas Division	Retirement	080.74002	37602	(2,899)
080	190 - Mid-Tex Gas Division	Retirement	080.74002	37800	(40,978)
080	190 - Mid-Tex Gas Division	Retirement	080.74002	38000	(841)
080	190 - Mid-Tex Gas Division	Retirement	080.74003	37601	(68,755)
080	190 - Mid-Tex Gas Division	Retirement	080.74003	37602	(1,520)
080	190 - Mid-Tex Gas Division	Retirement	080.74003	37800	(5,926)
080	190 - Mid-Tex Gas Division	Retirement	080.74003	38000	(6,961)
080	190 - Mid-Tex Gas Division	Retirement	080.74005	38000	31
080	190 - Mid-Tex Gas Division	Retirement	080.74009	37601	(10,213)
080	190 - Mid-Tex Gas Division	Retirement	080.74009	38000	(1,378)
080	190 - Mid-Tex Gas Division	Retirement	080.74011	37601	(2,623)
080	190 - Mid-Tex Gas Division	Retirement	080.74011	37602	(6,493)
080	190 - Mid-Tex Gas Division	Retirement	080.74011	38000	(33,699)
080	190 - Mid-Tex Gas Division	Retirement	080.74027	37601	(45)
080	190 - Mid-Tex Gas Division	Retirement	080.74028	37601	(331)
080	190 - Mid-Tex Gas Division	Retirement	080.74028	37602	(267)
080	190 - Mid-Tex Gas Division	Retirement	080.74028	38000	(2,543)
080	190 - Mid-Tex Gas Division	Retirement	080.74031	37601	(520)
080	190 - Mid-Tex Gas Division	Retirement	080.74031	37602	(1,045)
080	190 - Mid-Tex Gas Division	Retirement	080.74031	38000	(8,283)
080	190 - Mid-Tex Gas Division	Retirement	080.74032	37601	(525)
080	190 - Mid-Tex Gas Division	Retirement	080.74032	37602	(1,814)
080	190 - Mid-Tex Gas Division	Retirement	080.74032	38000	(4,699)
080	190 - Mid-Tex Gas Division	Retirement	080.74038	37601	(99)
080	190 - Mid-Tex Gas Division	Retirement	080.74038	37800	(24,310)
080	190 - Mid-Tex Gas Division	Retirement	080.74038	38000	(544)
080	190 - Mid-Tex Gas Division	Retirement	080.74039	37601	(1,779)
080	190 - Mid-Tex Gas Division	Retirement	080.74039	37602	(6,733)
080	190 - Mid-Tex Gas Division	Retirement	080.74039	38000	(10,271)
080	190 - Mid-Tex Gas Division	Retirement	080.74040	37601	(401)
080	190 - Mid-Tex Gas Division	Retirement	080.74040	37602	(4,345)
080	190 - Mid-Tex Gas Division	Retirement	080.74040	38000	(21,351)
080	190 - Mid-Tex Gas Division	Retirement	080.74041	37601	(1,542)
080	190 - Mid-Tex Gas Division	Retirement	080.74041	37602	(2,373)
080	190 - Mid-Tex Gas Division	Retirement	080.74041	38000	(16,329)
080	190 - Mid-Tex Gas Division	Retirement	080.74047	37601	34
080	190 - Mid-Tex Gas Division	Retirement	080.74047	37602	(36)
080	190 - Mid-Tex Gas Division	Retirement	080.74048	37601	(27,971)
080	190 - Mid-Tex Gas Division	Retirement	080.74048	37602	(421)
080	190 - Mid-Tex Gas Division	Retirement	080.74048	38000	(32,771)
080	190 - Mid-Tex Gas Division	Retirement	080.74054	37601	(15,650)
080	190 - Mid-Tex Gas Division	Retirement	080.74054	37602	(220)
080	190 - Mid-Tex Gas Division	Retirement	080.74078	38000	77
080	190 - Mid-Tex Gas Division	Retirement	080.74079	37601	(350)
080	190 - Mid-Tex Gas Division	Retirement	080.74079	37602	3,729
080	190 - Mid-Tex Gas Division	Retirement	080.74079	38000	(5,066)
080	190 - Mid-Tex Gas Division	Retirement	080.74086	37601	(2,779)
080	190 - Mid-Tex Gas Division	Retirement	080.74086	37602	(9,844)
080	190 - Mid-Tex Gas Division	Retirement	080.74087	37601	(3,511)
080	190 - Mid-Tex Gas Division	Retirement	080.74087	38000	(363)
080	190 - Mid-Tex Gas Division	Retirement	080.74098	37601	(11,659)
080	190 - Mid-Tex Gas Division	Retirement	080.74098	37602	(2,108)
080	190 - Mid-Tex Gas Division	Retirement	080.74098	38000	(1,604)
080	190 - Mid-Tex Gas Division	Retirement	080.74114	37602	(12,812)
080	190 - Mid-Tex Gas Division	Retirement	080.74119	37601	(746)
080	190 - Mid-Tex Gas Division	Retirement	080.74119	37602	(17,939)
080	190 - Mid-Tex Gas Division	Retirement	080.74119	38000	(17,086)
080	190 - Mid-Tex Gas Division	Retirement	080.74121	37601	(22,411)
080	190 - Mid-Tex Gas Division	Retirement	080.74121	37602	(21,086)
080	190 - Mid-Tex Gas Division	Retirement	080.74121	37800	(46,110)
080	190 - Mid-Tex Gas Division	Retirement	080.74121	38000	(67,423)
080	190 - Mid-Tex Gas Division	Retirement	080.74122	37601	(1,045)
080	190 - Mid-Tex Gas Division	Retirement	080.74122	38000	153
080	190 - Mid-Tex Gas Division	Retirement	080.74127	37602	(4,101)
080	190 - Mid-Tex Gas Division	Retirement	080.74136	38000	421
080	190 - Mid-Tex Gas Division	Retirement	080.74137	37601	(7,053)
080	190 - Mid-Tex Gas Division	Retirement	080.74137	37602	(161)
080	190 - Mid-Tex Gas Division	Retirement	080.74137	38000	(7,018)
080	190 - Mid-Tex Gas Division	Retirement	080.74140	37601	(2,133)
080	190 - Mid-Tex Gas Division	Retirement	080.74159	37601	(4,169)
080	190 - Mid-Tex Gas Division	Retirement	080.74159	37602	(6,650)
080	190 - Mid-Tex Gas Division	Retirement	080.74159	38000	(3,145)
080	190 - Mid-Tex Gas Division	Retirement	080.74174	37601	(4,748)
080	190 - Mid-Tex Gas Division	Retirement	080.74174	38000	(1,082)
080	190 - Mid-Tex Gas Division	Retirement	080.74184	37601	(2,321)
080	190 - Mid-Tex Gas Division	Retirement	080.74184	38000	(1,424)
080	190 - Mid-Tex Gas Division	Retirement	080.74188	37601	(4,375)
080	190 - Mid-Tex Gas Division	Retirement	080.74188	37602	(5,288)
080	190 - Mid-Tex Gas Division	Retirement	080.74188	38000	(577)
080	190 - Mid-Tex Gas Division	Retirement	080.74208	38000	(3,120)
080	190 - Mid-Tex Gas Division	Retirement	080.74257	37601	(1,856)
080	190 - Mid-Tex Gas Division	Retirement	080.74257	37602	(4,410)
080	190 - Mid-Tex Gas Division	Retirement	080.74257	38000	(544)
080	190 - Mid-Tex Gas Division	Retirement	080.74259	37601	(1,615)
080	190 - Mid-Tex Gas Division	Retirement	080.74259	38000	(51)
080	190 - Mid-Tex Gas Division	Retirement	080.74260	37601	(1,303)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.74260	37602	(11,928)
080	190 - Mid-Tex Gas Division	Retirement	080.74260	37800	(59,952)
080	190 - Mid-Tex Gas Division	Retirement	080.74260	38000	(22,859)
080	190 - Mid-Tex Gas Division	Retirement	080.74266	37601	(5,005)
080	190 - Mid-Tex Gas Division	Retirement	080.74266	38000	(1,259)
080	190 - Mid-Tex Gas Division	Retirement	080.74295	37601	(158,008)
080	190 - Mid-Tex Gas Division	Retirement	080.74295	38000	(371)
080	190 - Mid-Tex Gas Division	Retirement	080.74299	37602	(77,147)
080	190 - Mid-Tex Gas Division	Retirement	080.74299	38000	(25,166)
080	190 - Mid-Tex Gas Division	Retirement	080.74305	37601	(2,450)
080	190 - Mid-Tex Gas Division	Retirement	080.74305	38000	(16,046)
080	190 - Mid-Tex Gas Division	Retirement	080.74312	37601	(135)
080	190 - Mid-Tex Gas Division	Retirement	080.74312	38000	(165)
080	190 - Mid-Tex Gas Division	Retirement	080.74313	37601	(20,417)
080	190 - Mid-Tex Gas Division	Retirement	080.74313	38000	(45,230)
080	190 - Mid-Tex Gas Division	Retirement	080.74318	37601	(100)
080	190 - Mid-Tex Gas Division	Retirement	080.74318	37602	(92)
080	190 - Mid-Tex Gas Division	Retirement	080.74318	37800	(9,643)
080	190 - Mid-Tex Gas Division	Retirement	080.74320	37601	(96)
080	190 - Mid-Tex Gas Division	Retirement	080.74320	37602	(1,970)
080	190 - Mid-Tex Gas Division	Retirement	080.74320	37800	(26,562)
080	190 - Mid-Tex Gas Division	Retirement	080.74320	38000	(683)
080	190 - Mid-Tex Gas Division	Retirement	080.74321	37601	(17,280)
080	190 - Mid-Tex Gas Division	Retirement	080.74321	37602	(2,086)
080	190 - Mid-Tex Gas Division	Retirement	080.74328	37602	289
080	190 - Mid-Tex Gas Division	Retirement	080.74335	37601	(3,265)
080	190 - Mid-Tex Gas Division	Retirement	080.74335	38000	(1,628)
080	190 - Mid-Tex Gas Division	Retirement	080.74340	38000	466
080	190 - Mid-Tex Gas Division	Retirement	080.74341	37601	(1,477)
080	190 - Mid-Tex Gas Division	Retirement	080.74341	37602	(153)
080	190 - Mid-Tex Gas Division	Retirement	080.74341	38000	(70,151)
080	190 - Mid-Tex Gas Division	Retirement	080.74343	37601	(17,950)
080	190 - Mid-Tex Gas Division	Retirement	080.74343	37602	(322)
080	190 - Mid-Tex Gas Division	Retirement	080.74343	38000	(20,426)
080	190 - Mid-Tex Gas Division	Retirement	080.74344	37601	(2,833)
080	190 - Mid-Tex Gas Division	Retirement	080.74344	38000	(16,102)
080	190 - Mid-Tex Gas Division	Retirement	080.74345	37601	(2,114)
080	190 - Mid-Tex Gas Division	Retirement	080.74345	37602	(3,199)
080	190 - Mid-Tex Gas Division	Retirement	080.74345	38000	(2,992)
080	190 - Mid-Tex Gas Division	Retirement	080.74346	37601	(4,805)
080	190 - Mid-Tex Gas Division	Retirement	080.74346	38000	(74,000)
080	190 - Mid-Tex Gas Division	Retirement	080.74347	37601	(4,569)
080	190 - Mid-Tex Gas Division	Retirement	080.74347	38000	(50,324)
080	190 - Mid-Tex Gas Division	Retirement	080.74348	37601	(1,465)
080	190 - Mid-Tex Gas Division	Retirement	080.74348	37602	(168)
080	190 - Mid-Tex Gas Division	Retirement	080.74348	38000	(29,501)
080	190 - Mid-Tex Gas Division	Retirement	080.74349	37601	(1,765)
080	190 - Mid-Tex Gas Division	Retirement	080.74349	38000	(42,364)
080	190 - Mid-Tex Gas Division	Retirement	080.74353	37601	(119,335)
080	190 - Mid-Tex Gas Division	Retirement	080.74353	37602	(5,976)
080	190 - Mid-Tex Gas Division	Retirement	080.74353	38000	(4,748)
080	190 - Mid-Tex Gas Division	Retirement	080.74356	37601	(287,362)
080	190 - Mid-Tex Gas Division	Retirement	080.74356	38000	(914)
080	190 - Mid-Tex Gas Division	Retirement	080.74362	37601	1,161
080	190 - Mid-Tex Gas Division	Retirement	080.74362	37602	2,705
080	190 - Mid-Tex Gas Division	Retirement	080.74362	38000	(5,281)
080	190 - Mid-Tex Gas Division	Retirement	080.74386	37601	(5,571)
080	190 - Mid-Tex Gas Division	Retirement	080.74386	38000	(6,584)
080	190 - Mid-Tex Gas Division	Retirement	080.74402	37601	(2,132)
080	190 - Mid-Tex Gas Division	Retirement	080.74402	37602	(991)
080	190 - Mid-Tex Gas Division	Retirement	080.74402	38000	(6,903)
080	190 - Mid-Tex Gas Division	Retirement	080.74404	37601	(1,358)
080	190 - Mid-Tex Gas Division	Retirement	080.74404	37602	(681)
080	190 - Mid-Tex Gas Division	Retirement	080.74404	38000	(3,301)
080	190 - Mid-Tex Gas Division	Retirement	080.74408	38000	(462)
080	190 - Mid-Tex Gas Division	Retirement	080.74410	37601	(19,064)
080	190 - Mid-Tex Gas Division	Retirement	080.74410	37602	(38)
080	190 - Mid-Tex Gas Division	Retirement	080.74410	38000	(16,080)
080	190 - Mid-Tex Gas Division	Retirement	080.74415	37601	(16,647)
080	190 - Mid-Tex Gas Division	Retirement	080.74415	38000	(7,135)
080	190 - Mid-Tex Gas Division	Retirement	080.74416	37601	(6,556)
080	190 - Mid-Tex Gas Division	Retirement	080.74416	38000	(36,028)
080	190 - Mid-Tex Gas Division	Retirement	080.74417	37601	(11,337)
080	190 - Mid-Tex Gas Division	Retirement	080.74417	38000	(6,427)
080	190 - Mid-Tex Gas Division	Retirement	080.74418	37601	(38,856)
080	190 - Mid-Tex Gas Division	Retirement	080.74418	38000	(6,378)
080	190 - Mid-Tex Gas Division	Retirement	080.74419	37601	(18,653)
080	190 - Mid-Tex Gas Division	Retirement	080.74419	38000	(19,836)
080	190 - Mid-Tex Gas Division	Retirement	080.74421	37601	(24,463)
080	190 - Mid-Tex Gas Division	Retirement	080.74421	38000	(2,154)
080	190 - Mid-Tex Gas Division	Retirement	080.74422	37601	(22,261)
080	190 - Mid-Tex Gas Division	Retirement	080.74422	38000	(18,282)
080	190 - Mid-Tex Gas Division	Retirement	080.74425	37601	(7,386)
080	190 - Mid-Tex Gas Division	Retirement	080.74425	38000	(1,475)
080	190 - Mid-Tex Gas Division	Retirement	080.74430	37601	(3,784)
080	190 - Mid-Tex Gas Division	Retirement	080.74430	38000	(119)
080	190 - Mid-Tex Gas Division	Retirement	080.74433	37601	(120,160)
080	190 - Mid-Tex Gas Division	Retirement	080.74433	37602	(102)
080	190 - Mid-Tex Gas Division	Retirement	080.74433	38000	(11,887)
080	190 - Mid-Tex Gas Division	Retirement	080.74435	37601	35
080	190 - Mid-Tex Gas Division	Retirement	080.74435	38000	(1,110)
080	190 - Mid-Tex Gas Division	Retirement	080.74439	37601	(21,399)
080	190 - Mid-Tex Gas Division	Retirement	080.74439	38000	(989)
080	190 - Mid-Tex Gas Division	Retirement	080.74440	37601	(17,698)
080	190 - Mid-Tex Gas Division	Retirement	080.74440	37602	(2,848)
080	190 - Mid-Tex Gas Division	Retirement	080.74440	38000	(496)
080	190 - Mid-Tex Gas Division	Retirement	080.74441	37601	(2,663)
080	190 - Mid-Tex Gas Division	Retirement	080.74441	37602	(2,224)
080	190 - Mid-Tex Gas Division	Retirement	080.74441	38000	(9,717)
080	190 - Mid-Tex Gas Division	Retirement	080.74442	37601	(5,374)
080	190 - Mid-Tex Gas Division	Retirement	080.74442	37602	(627)
080	190 - Mid-Tex Gas Division	Retirement	080.74442	38000	(2,345)
080	190 - Mid-Tex Gas Division	Retirement	080.74443	37601	44,317
080	190 - Mid-Tex Gas Division	Retirement	080.74443	37602	4
080	190 - Mid-Tex Gas Division	Retirement	080.74443	38000	(13,698)
080	190 - Mid-Tex Gas Division	Retirement	080.74450	37601	(1,132)
080	190 - Mid-Tex Gas Division	Retirement	080.74450	38000	(3,988)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.74454	37601	(2,662)
080	190 - Mid-Tex Gas Division	Retirement	080.74454	38000	(40,828)
080	190 - Mid-Tex Gas Division	Retirement	080.74457	37602	78
080	190 - Mid-Tex Gas Division	Retirement	080.74457	38000	(80)
080	190 - Mid-Tex Gas Division	Retirement	080.74458	37601	(2,688)
080	190 - Mid-Tex Gas Division	Retirement	080.74458	37602	(778)
080	190 - Mid-Tex Gas Division	Retirement	080.74458	38000	(19,917)
080	190 - Mid-Tex Gas Division	Retirement	080.74459	37601	(23)
080	190 - Mid-Tex Gas Division	Retirement	080.74466	37601	(6,975)
080	190 - Mid-Tex Gas Division	Retirement	080.74466	37602	(15,032)
080	190 - Mid-Tex Gas Division	Retirement	080.74466	38000	(4,211)
080	190 - Mid-Tex Gas Division	Retirement	080.74471	37601	(165,756)
080	190 - Mid-Tex Gas Division	Retirement	080.74471	38000	(7,582)
080	190 - Mid-Tex Gas Division	Retirement	080.74475	37601	(1,965)
080	190 - Mid-Tex Gas Division	Retirement	080.74475	37602	(1,642)
080	190 - Mid-Tex Gas Division	Retirement	080.74475	38000	(12,292)
080	190 - Mid-Tex Gas Division	Retirement	080.74477	38000	(101)
080	190 - Mid-Tex Gas Division	Retirement	080.74490	37601	(3,243)
080	190 - Mid-Tex Gas Division	Retirement	080.74490	37602	(2,852)
080	190 - Mid-Tex Gas Division	Retirement	080.74490	38000	(3,403)
080	190 - Mid-Tex Gas Division	Retirement	080.74491	37602	94
080	190 - Mid-Tex Gas Division	Retirement	080.74501	37601	(1,241)
080	190 - Mid-Tex Gas Division	Retirement	080.74501	37602	7,902
080	190 - Mid-Tex Gas Division	Retirement	080.74511	37601	(43,419)
080	190 - Mid-Tex Gas Division	Retirement	080.74511	38000	(3,832)
080	190 - Mid-Tex Gas Division	Retirement	080.74514	37601	(16,974)
080	190 - Mid-Tex Gas Division	Retirement	080.74514	37602	(463)
080	190 - Mid-Tex Gas Division	Retirement	080.74514	38000	(8,239)
080	190 - Mid-Tex Gas Division	Retirement	080.74515	37601	(15,930)
080	190 - Mid-Tex Gas Division	Retirement	080.74515	38000	(8,495)
080	190 - Mid-Tex Gas Division	Retirement	080.74532	37601	(68,378)
080	190 - Mid-Tex Gas Division	Retirement	080.74532	38000	(12,405)
080	190 - Mid-Tex Gas Division	Retirement	080.74535	37601	(1,551)
080	190 - Mid-Tex Gas Division	Retirement	080.74535	37800	(25,466)
080	190 - Mid-Tex Gas Division	Retirement	080.74539	37601	(3,288,679)
080	190 - Mid-Tex Gas Division	Retirement	080.74545	37601	(7,537)
080	190 - Mid-Tex Gas Division	Retirement	080.74545	37602	(4,047)
080	190 - Mid-Tex Gas Division	Retirement	080.74545	38000	(11,559)
080	190 - Mid-Tex Gas Division	Retirement	080.74553	37601	(10,419)
080	190 - Mid-Tex Gas Division	Retirement	080.74556	37601	940
080	190 - Mid-Tex Gas Division	Retirement	080.74556	37602	(33)
080	190 - Mid-Tex Gas Division	Retirement	080.74556	38000	(2,224)
080	190 - Mid-Tex Gas Division	Retirement	080.74559	37601	111
080	190 - Mid-Tex Gas Division	Retirement	080.74559	37602	(293)
080	190 - Mid-Tex Gas Division	Retirement	080.74559	38000	1,603
080	190 - Mid-Tex Gas Division	Retirement	080.74565	37601	(2,184)
080	190 - Mid-Tex Gas Division	Retirement	080.74568	37601	(2,175)
080	190 - Mid-Tex Gas Division	Retirement	080.74568	37602	(6,825)
080	190 - Mid-Tex Gas Division	Retirement	080.74568	38000	(18,620)
080	190 - Mid-Tex Gas Division	Retirement	080.74571	37601	(18,620)
080	190 - Mid-Tex Gas Division	Retirement	080.74571	37602	(232)
080	190 - Mid-Tex Gas Division	Retirement	080.74571	37800	(19,536)
080	190 - Mid-Tex Gas Division	Retirement	080.74571	38000	(78)
080	190 - Mid-Tex Gas Division	Retirement	080.74572	37601	(5,619)
080	190 - Mid-Tex Gas Division	Retirement	080.74572	37602	(104)
080	190 - Mid-Tex Gas Division	Retirement	080.74572	37800	(10,918)
080	190 - Mid-Tex Gas Division	Retirement	080.74572	38000	(78)
080	190 - Mid-Tex Gas Division	Retirement	080.74575	37601	(123,210)
080	190 - Mid-Tex Gas Division	Retirement	080.74575	37602	(32,906)
080	190 - Mid-Tex Gas Division	Retirement	080.74575	37800	(10,488)
080	190 - Mid-Tex Gas Division	Retirement	080.74575	38000	(749)
080	190 - Mid-Tex Gas Division	Retirement	080.74580	37602	673
080	190 - Mid-Tex Gas Division	Retirement	080.74582	37601	(661)
080	190 - Mid-Tex Gas Division	Retirement	080.74582	37602	(835)
080	190 - Mid-Tex Gas Division	Retirement	080.74582	37800	(2,202)
080	190 - Mid-Tex Gas Division	Retirement	080.74583	37601	(71)
080	190 - Mid-Tex Gas Division	Retirement	080.74583	37800	(16,758)
080	190 - Mid-Tex Gas Division	Retirement	080.74586	37602	(338)
080	190 - Mid-Tex Gas Division	Retirement	080.74586	37800	(48,827)
080	190 - Mid-Tex Gas Division	Retirement	080.74591	37601	(45)
080	190 - Mid-Tex Gas Division	Retirement	080.74591	37602	(2,450)
080	190 - Mid-Tex Gas Division	Retirement	080.74591	37800	(27,442)
080	190 - Mid-Tex Gas Division	Retirement	080.74591	38000	(1,807)
080	190 - Mid-Tex Gas Division	Retirement	080.74592	37601	(625)
080	190 - Mid-Tex Gas Division	Retirement	080.74592	37602	(9,745)
080	190 - Mid-Tex Gas Division	Retirement	080.74592	37800	(2,039)
080	190 - Mid-Tex Gas Division	Retirement	080.74592	38000	(1,357)
080	190 - Mid-Tex Gas Division	Retirement	080.74599	37601	(1,049)
080	190 - Mid-Tex Gas Division	Retirement	080.74599	37602	(86)
080	190 - Mid-Tex Gas Division	Retirement	080.74599	37800	(2,173)
080	190 - Mid-Tex Gas Division	Retirement	080.74599	38000	(903)
080	190 - Mid-Tex Gas Division	Retirement	080.74601	37601	(130)
080	190 - Mid-Tex Gas Division	Retirement	080.74601	37602	(242)
080	190 - Mid-Tex Gas Division	Retirement	080.74601	38000	5,311
080	190 - Mid-Tex Gas Division	Retirement	080.74603	37601	(684)
080	190 - Mid-Tex Gas Division	Retirement	080.74603	37602	(242)
080	190 - Mid-Tex Gas Division	Retirement	080.74603	37800	(1,324)
080	190 - Mid-Tex Gas Division	Retirement	080.74604	37601	(80)
080	190 - Mid-Tex Gas Division	Retirement	080.74604	37800	(3,191)
080	190 - Mid-Tex Gas Division	Retirement	080.74606	37601	(223)
080	190 - Mid-Tex Gas Division	Retirement	080.74606	37602	(291)
080	190 - Mid-Tex Gas Division	Retirement	080.74606	37800	(30,181)
080	190 - Mid-Tex Gas Division	Retirement	080.74606	38000	(284)
080	190 - Mid-Tex Gas Division	Retirement	080.74609	37601	(1,224)
080	190 - Mid-Tex Gas Division	Retirement	080.74609	37602	(77)
080	190 - Mid-Tex Gas Division	Retirement	080.74609	37800	(1,511)
080	190 - Mid-Tex Gas Division	Retirement	080.74609	38000	(259)
080	190 - Mid-Tex Gas Division	Retirement	080.74610	37602	(67)
080	190 - Mid-Tex Gas Division	Retirement	080.74610	37800	(49,136)
080	190 - Mid-Tex Gas Division	Retirement	080.74615	38000	(3,369)
080	190 - Mid-Tex Gas Division	Retirement	080.74617	37601	(1,388)
080	190 - Mid-Tex Gas Division	Retirement	080.74617	37602	(303)
080	190 - Mid-Tex Gas Division	Retirement	080.74617	38000	(6)
080	190 - Mid-Tex Gas Division	Retirement	080.74623	37601	(3,523)
080	190 - Mid-Tex Gas Division	Retirement	080.74623	38000	(1,011)
080	190 - Mid-Tex Gas Division	Retirement	080.74625	37601	939
080	190 - Mid-Tex Gas Division	Retirement	080.74625	37602	(1,014)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.74625	38000	3,885
080	190 - Mid-Tex Gas Division	Retirement	080.74631	38000	(658)
080	190 - Mid-Tex Gas Division	Retirement	080.74633	37601	(91)
080	190 - Mid-Tex Gas Division	Retirement	080.74633	37602	(10)
080	190 - Mid-Tex Gas Division	Retirement	080.74636	37601	(16,874)
080	190 - Mid-Tex Gas Division	Retirement	080.74636	38000	(575)
080	190 - Mid-Tex Gas Division	Retirement	080.74642	37601	(11,542)
080	190 - Mid-Tex Gas Division	Retirement	080.74642	37602	(890)
080	190 - Mid-Tex Gas Division	Retirement	080.74642	38000	(7,147)
080	190 - Mid-Tex Gas Division	Retirement	080.74643	37601	(561)
080	190 - Mid-Tex Gas Division	Retirement	080.74643	37602	(429)
080	190 - Mid-Tex Gas Division	Retirement	080.74643	38000	(752)
080	190 - Mid-Tex Gas Division	Retirement	080.74647	37601	(2,115)
080	190 - Mid-Tex Gas Division	Retirement	080.74647	38000	(13,337)
080	190 - Mid-Tex Gas Division	Retirement	080.74648	37601	(7,487)
080	190 - Mid-Tex Gas Division	Retirement	080.74648	37602	(5,828)
080	190 - Mid-Tex Gas Division	Retirement	080.74648	38000	(6,606)
080	190 - Mid-Tex Gas Division	Retirement	080.74650	37601	(10,357)
080	190 - Mid-Tex Gas Division	Retirement	080.74650	37602	(13,000)
080	190 - Mid-Tex Gas Division	Retirement	080.74650	38000	(1,176)
080	190 - Mid-Tex Gas Division	Retirement	080.74657	37601	(911)
080	190 - Mid-Tex Gas Division	Retirement	080.74657	38000	(23,122)
080	190 - Mid-Tex Gas Division	Retirement	080.74664	37601	(15,382)
080	190 - Mid-Tex Gas Division	Retirement	080.74664	38000	(3,588)
080	190 - Mid-Tex Gas Division	Retirement	080.74665	37601	(9,125)
080	190 - Mid-Tex Gas Division	Retirement	080.74665	38000	(9,666)
080	190 - Mid-Tex Gas Division	Retirement	080.74666	37601	(5,770)
080	190 - Mid-Tex Gas Division	Retirement	080.74666	38000	(14,832)
080	190 - Mid-Tex Gas Division	Retirement	080.74669	37601	(378)
080	190 - Mid-Tex Gas Division	Retirement	080.74669	37602	(3,315)
080	190 - Mid-Tex Gas Division	Retirement	080.74669	38000	(7,943)
080	190 - Mid-Tex Gas Division	Retirement	080.74671	37601	(2,011)
080	190 - Mid-Tex Gas Division	Retirement	080.74671	37602	(2,389)
080	190 - Mid-Tex Gas Division	Retirement	080.74671	38000	(6,642)
080	190 - Mid-Tex Gas Division	Retirement	080.74672	37601	(1,474)
080	190 - Mid-Tex Gas Division	Retirement	080.74672	37602	(5,619)
080	190 - Mid-Tex Gas Division	Retirement	080.74672	38000	(25,752)
080	190 - Mid-Tex Gas Division	Retirement	080.74673	37601	(6,187)
080	190 - Mid-Tex Gas Division	Retirement	080.74673	37602	(965)
080	190 - Mid-Tex Gas Division	Retirement	080.74673	38000	(1,901)
080	190 - Mid-Tex Gas Division	Retirement	080.74674	37601	(5,780)
080	190 - Mid-Tex Gas Division	Retirement	080.74674	37602	(482)
080	190 - Mid-Tex Gas Division	Retirement	080.74674	38000	(25,512)
080	190 - Mid-Tex Gas Division	Retirement	080.74675	37601	(22,982)
080	190 - Mid-Tex Gas Division	Retirement	080.74675	37602	(145)
080	190 - Mid-Tex Gas Division	Retirement	080.74675	38000	(12,537)
080	190 - Mid-Tex Gas Division	Retirement	080.74676	37601	(9,505)
080	190 - Mid-Tex Gas Division	Retirement	080.74676	38000	(21,670)
080	190 - Mid-Tex Gas Division	Retirement	080.74677	37601	(34,587)
080	190 - Mid-Tex Gas Division	Retirement	080.74677	38000	(24,918)
080	190 - Mid-Tex Gas Division	Retirement	080.74678	37601	(53,458)
080	190 - Mid-Tex Gas Division	Retirement	080.74678	38000	(52,776)
080	190 - Mid-Tex Gas Division	Retirement	080.74679	37601	(63,565)
080	190 - Mid-Tex Gas Division	Retirement	080.74679	38000	(9,894)
080	190 - Mid-Tex Gas Division	Retirement	080.74680	37601	(4,931)
080	190 - Mid-Tex Gas Division	Retirement	080.74680	38000	(26,530)
080	190 - Mid-Tex Gas Division	Retirement	080.74681	37601	(3,183)
080	190 - Mid-Tex Gas Division	Retirement	080.74681	37602	(263)
080	190 - Mid-Tex Gas Division	Retirement	080.74681	38000	(19,660)
080	190 - Mid-Tex Gas Division	Retirement	080.74682	37601	(29,540)
080	190 - Mid-Tex Gas Division	Retirement	080.74682	38000	(8,683)
080	190 - Mid-Tex Gas Division	Retirement	080.74684	37601	(7,107)
080	190 - Mid-Tex Gas Division	Retirement	080.74684	38000	(23,634)
080	190 - Mid-Tex Gas Division	Retirement	080.74692	37602	(998)
080	190 - Mid-Tex Gas Division	Retirement	080.74693	37601	(6,903)
080	190 - Mid-Tex Gas Division	Retirement	080.74693	38000	(18,238)
080	190 - Mid-Tex Gas Division	Retirement	080.74703	37601	35,381
080	190 - Mid-Tex Gas Division	Retirement	080.74703	37602	14
080	190 - Mid-Tex Gas Division	Retirement	080.74703	38000	(11,489)
080	190 - Mid-Tex Gas Division	Retirement	080.74704	37601	(188)
080	190 - Mid-Tex Gas Division	Retirement	080.74704	37800	(22,576)
080	190 - Mid-Tex Gas Division	Retirement	080.74705	37601	(667)
080	190 - Mid-Tex Gas Division	Retirement	080.74705	37602	(36)
080	190 - Mid-Tex Gas Division	Retirement	080.74705	37800	(30,080)
080	190 - Mid-Tex Gas Division	Retirement	080.74706	37601	(32)
080	190 - Mid-Tex Gas Division	Retirement	080.74706	37800	(6,948)
080	190 - Mid-Tex Gas Division	Retirement	080.74709	37601	(37,216)
080	190 - Mid-Tex Gas Division	Retirement	080.74709	37602	(174)
080	190 - Mid-Tex Gas Division	Retirement	080.74709	38000	(18,240)
080	190 - Mid-Tex Gas Division	Retirement	080.74710	37602	(421)
080	190 - Mid-Tex Gas Division	Retirement	080.74715	39200	(49,238)
080	190 - Mid-Tex Gas Division	Retirement	080.74715	39400	(4,914)
080	190 - Mid-Tex Gas Division	Retirement	080.74719	37601	(402)
080	190 - Mid-Tex Gas Division	Retirement	080.74719	37602	(5,982)
080	190 - Mid-Tex Gas Division	Retirement	080.74719	37800	(68,862)
080	190 - Mid-Tex Gas Division	Retirement	080.74719	38000	(3,086)
080	190 - Mid-Tex Gas Division	Retirement	080.74726	37601	228
080	190 - Mid-Tex Gas Division	Retirement	080.74726	37602	(13,036)
080	190 - Mid-Tex Gas Division	Retirement	080.74739	37601	(5,280)
080	190 - Mid-Tex Gas Division	Retirement	080.74739	38000	(805)
080	190 - Mid-Tex Gas Division	Retirement	080.74746	37602	(13,800)
080	190 - Mid-Tex Gas Division	Retirement	080.74747	37601	(890)
080	190 - Mid-Tex Gas Division	Retirement	080.74747	37602	(423)
080	190 - Mid-Tex Gas Division	Retirement	080.74747	38000	(19,509)
080	190 - Mid-Tex Gas Division	Retirement	080.74752	38000	2,866
080	190 - Mid-Tex Gas Division	Retirement	080.74753	37601	(157,999)
080	190 - Mid-Tex Gas Division	Retirement	080.74753	37602	(25,144)
080	190 - Mid-Tex Gas Division	Retirement	080.74753	38000	(17,657)
080	190 - Mid-Tex Gas Division	Retirement	080.74756	37601	(31,654)
080	190 - Mid-Tex Gas Division	Retirement	080.74756	37602	(1,081)
080	190 - Mid-Tex Gas Division	Retirement	080.74756	37800	(114,068)
080	190 - Mid-Tex Gas Division	Retirement	080.74757	37601	(791)
080	190 - Mid-Tex Gas Division	Retirement	080.74757	37602	(22,524)
080	190 - Mid-Tex Gas Division	Retirement	080.74757	38000	(3,578)
080	190 - Mid-Tex Gas Division	Retirement	080.74759	37601	689
080	190 - Mid-Tex Gas Division	Retirement	080.74759	37602	(1,268)
080	190 - Mid-Tex Gas Division	Retirement	080.74759	38000	(2,896)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.74762	38000	(3,652)
080	190 - Mid-Tex Gas Division	Retirement	080.74771	37601	(29)
080	190 - Mid-Tex Gas Division	Retirement	080.74773	37800	(195,493)
080	190 - Mid-Tex Gas Division	Retirement	080.74775	37601	(4,529)
080	190 - Mid-Tex Gas Division	Retirement	080.74775	37800	(36,307)
080	190 - Mid-Tex Gas Division	Retirement	080.74776	37601	(96,054)
080	190 - Mid-Tex Gas Division	Retirement	080.74776	37800	(134,920)
080	190 - Mid-Tex Gas Division	Retirement	080.74778	38000	(9,915)
080	190 - Mid-Tex Gas Division	Retirement	080.74779	37602	(653)
080	190 - Mid-Tex Gas Division	Retirement	080.74779	38000	(32,194)
080	190 - Mid-Tex Gas Division	Retirement	080.74780	37601	(9,949)
080	190 - Mid-Tex Gas Division	Retirement	080.74780	37800	(17,650)
080	190 - Mid-Tex Gas Division	Retirement	080.74782	37601	(5,939)
080	190 - Mid-Tex Gas Division	Retirement	080.74782	37602	(852)
080	190 - Mid-Tex Gas Division	Retirement	080.74782	38000	(10,222)
080	190 - Mid-Tex Gas Division	Retirement	080.74783	37601	(1,471)
080	190 - Mid-Tex Gas Division	Retirement	080.74783	37800	(32,257)
080	190 - Mid-Tex Gas Division	Retirement	080.74786	37602	(1,013)
080	190 - Mid-Tex Gas Division	Retirement	080.74786	38000	(1,801)
080	190 - Mid-Tex Gas Division	Retirement	080.74794	37601	(8,111)
080	190 - Mid-Tex Gas Division	Retirement	080.74794	38000	(16,366)
080	190 - Mid-Tex Gas Division	Retirement	080.74799	37601	(3,906)
080	190 - Mid-Tex Gas Division	Retirement	080.74799	37602	(670)
080	190 - Mid-Tex Gas Division	Retirement	080.74799	38000	(16,365)
080	190 - Mid-Tex Gas Division	Retirement	080.74807	37602	360
080	190 - Mid-Tex Gas Division	Retirement	080.74808	37601	(184)
080	190 - Mid-Tex Gas Division	Retirement	080.74808	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.74809	37601	(1,944)
080	190 - Mid-Tex Gas Division	Retirement	080.74809	37602	(15)
080	190 - Mid-Tex Gas Division	Retirement	080.74809	38000	(1,031)
080	190 - Mid-Tex Gas Division	Retirement	080.74822	37601	(1,051)
080	190 - Mid-Tex Gas Division	Retirement	080.74822	37602	(18,228)
080	190 - Mid-Tex Gas Division	Retirement	080.74825	37602	(30,396)
080	190 - Mid-Tex Gas Division	Retirement	080.74825	38000	(1,559)
080	190 - Mid-Tex Gas Division	Retirement	080.74828	37602	(62)
080	190 - Mid-Tex Gas Division	Retirement	080.74828	37800	(798)
080	190 - Mid-Tex Gas Division	Retirement	080.74830	37601	(22)
080	190 - Mid-Tex Gas Division	Retirement	080.74830	37602	(77)
080	190 - Mid-Tex Gas Division	Retirement	080.74830	37800	(2,380)
080	190 - Mid-Tex Gas Division	Retirement	080.74831	37602	(201)
080	190 - Mid-Tex Gas Division	Retirement	080.74831	37800	(1,922)
080	190 - Mid-Tex Gas Division	Retirement	080.74835	37601	(33)
080	190 - Mid-Tex Gas Division	Retirement	080.74835	37800	(1,084)
080	190 - Mid-Tex Gas Division	Retirement	080.74839	37601	(10)
080	190 - Mid-Tex Gas Division	Retirement	080.74839	37602	(38)
080	190 - Mid-Tex Gas Division	Retirement	080.74839	37800	(2,309)
080	190 - Mid-Tex Gas Division	Retirement	080.74845	37601	(3,269)
080	190 - Mid-Tex Gas Division	Retirement	080.74845	38000	(1,388)
080	190 - Mid-Tex Gas Division	Retirement	080.74847	37601	(11,746)
080	190 - Mid-Tex Gas Division	Retirement	080.74847	37602	(905)
080	190 - Mid-Tex Gas Division	Retirement	080.74847	38000	(3,875)
080	190 - Mid-Tex Gas Division	Retirement	080.74854	37601	(2,543)
080	190 - Mid-Tex Gas Division	Retirement	080.74854	38000	(31,880)
080	190 - Mid-Tex Gas Division	Retirement	080.74861	37602	19
080	190 - Mid-Tex Gas Division	Retirement	080.74863	37602	12,643
080	190 - Mid-Tex Gas Division	Retirement	080.74866	37601	(296)
080	190 - Mid-Tex Gas Division	Retirement	080.74866	37800	(12,928)
080	190 - Mid-Tex Gas Division	Retirement	080.74867	37601	(950)
080	190 - Mid-Tex Gas Division	Retirement	080.74867	37602	(538)
080	190 - Mid-Tex Gas Division	Retirement	080.74867	37800	(2,769)
080	190 - Mid-Tex Gas Division	Retirement	080.74867	38000	(3,312)
080	190 - Mid-Tex Gas Division	Retirement	080.74868	37601	(696)
080	190 - Mid-Tex Gas Division	Retirement	080.74868	37602	(2,455)
080	190 - Mid-Tex Gas Division	Retirement	080.74868	37800	(16,425)
080	190 - Mid-Tex Gas Division	Retirement	080.74868	38000	(373)
080	190 - Mid-Tex Gas Division	Retirement	080.74869	37601	(188)
080	190 - Mid-Tex Gas Division	Retirement	080.74869	37800	(4,445)
080	190 - Mid-Tex Gas Division	Retirement	080.74873	37601	(163)
080	190 - Mid-Tex Gas Division	Retirement	080.74873	37602	(31)
080	190 - Mid-Tex Gas Division	Retirement	080.74873	37800	(31,927)
080	190 - Mid-Tex Gas Division	Retirement	080.74874	37601	(202)
080	190 - Mid-Tex Gas Division	Retirement	080.74874	37602	(73)
080	190 - Mid-Tex Gas Division	Retirement	080.74874	37800	(3,967)
080	190 - Mid-Tex Gas Division	Retirement	080.74875	37601	(179)
080	190 - Mid-Tex Gas Division	Retirement	080.74875	37602	(42)
080	190 - Mid-Tex Gas Division	Retirement	080.74875	37800	(12,450)
080	190 - Mid-Tex Gas Division	Retirement	080.74877	37601	(80)
080	190 - Mid-Tex Gas Division	Retirement	080.74877	37602	(128)
080	190 - Mid-Tex Gas Division	Retirement	080.74877	37800	(21,428)
080	190 - Mid-Tex Gas Division	Retirement	080.74879	37601	(72)
080	190 - Mid-Tex Gas Division	Retirement	080.74879	37602	(1,057)
080	190 - Mid-Tex Gas Division	Retirement	080.74879	37800	(24,533)
080	190 - Mid-Tex Gas Division	Retirement	080.74879	38000	(313)
080	190 - Mid-Tex Gas Division	Retirement	080.74881	37601	(43,861)
080	190 - Mid-Tex Gas Division	Retirement	080.74881	37602	(407)
080	190 - Mid-Tex Gas Division	Retirement	080.74881	38000	(3,538)
080	190 - Mid-Tex Gas Division	Retirement	080.74888	37601	(36,513)
080	190 - Mid-Tex Gas Division	Retirement	080.74889	37602	(50,402)
080	190 - Mid-Tex Gas Division	Retirement	080.74893	37601	(2,417)
080	190 - Mid-Tex Gas Division	Retirement	080.74893	37602	(876)
080	190 - Mid-Tex Gas Division	Retirement	080.74893	38000	(2,135)
080	190 - Mid-Tex Gas Division	Retirement	080.74898	37601	(91,226)
080	190 - Mid-Tex Gas Division	Retirement	080.74898	37602	(4,601)
080	190 - Mid-Tex Gas Division	Retirement	080.74898	38000	(13,989)
080	190 - Mid-Tex Gas Division	Retirement	080.74905	37602	(684)
080	190 - Mid-Tex Gas Division	Retirement	080.74905	38000	(29,387)
080	190 - Mid-Tex Gas Division	Retirement	080.74906	37601	(1,907)
080	190 - Mid-Tex Gas Division	Retirement	080.74906	37602	(3,828)
080	190 - Mid-Tex Gas Division	Retirement	080.74906	38000	(4,783)
080	190 - Mid-Tex Gas Division	Retirement	080.74909	37601	(3,105)
080	190 - Mid-Tex Gas Division	Retirement	080.74909	38000	(7,076)
080	190 - Mid-Tex Gas Division	Retirement	080.74913	37602	(427)
080	190 - Mid-Tex Gas Division	Retirement	080.74924	37602	(464)
080	190 - Mid-Tex Gas Division	Retirement	080.74925	37601	(2,039)
080	190 - Mid-Tex Gas Division	Retirement	080.74925	38000	(1,859)
080	190 - Mid-Tex Gas Division	Retirement	080.74930	37601	(14,394)
080	190 - Mid-Tex Gas Division	Retirement	080.74930	37602	(20)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.74937	37601	3,789
080	190 - Mid-Tex Gas Division	Retirement	080.74937	37602	(2,046)
080	190 - Mid-Tex Gas Division	Retirement	080.74937	38000	(679)
080	190 - Mid-Tex Gas Division	Retirement	080.74939	37601	(309)
080	190 - Mid-Tex Gas Division	Retirement	080.74939	37602	(2,601)
080	190 - Mid-Tex Gas Division	Retirement	080.74946	37602	(32)
080	190 - Mid-Tex Gas Division	Retirement	080.74956	37601	(4,543)
080	190 - Mid-Tex Gas Division	Retirement	080.74958	37601	(3,106)
080	190 - Mid-Tex Gas Division	Retirement	080.74979	37602	(7,163)
080	190 - Mid-Tex Gas Division	Retirement	080.74980	37601	(849)
080	190 - Mid-Tex Gas Division	Retirement	080.74981	37601	(6,577)
080	190 - Mid-Tex Gas Division	Retirement	080.74981	38000	(18,104)
080	190 - Mid-Tex Gas Division	Retirement	080.74983	37601	(2,352)
080	190 - Mid-Tex Gas Division	Retirement	080.74983	38000	(4,931)
080	190 - Mid-Tex Gas Division	Retirement	080.74984	37601	(3,592)
080	190 - Mid-Tex Gas Division	Retirement	080.74984	37602	(1,512)
080	190 - Mid-Tex Gas Division	Retirement	080.74984	38000	(27,284)
080	190 - Mid-Tex Gas Division	Retirement	080.74985	37800	(4,628)
080	190 - Mid-Tex Gas Division	Retirement	080.74986	38000	347
080	190 - Mid-Tex Gas Division	Retirement	080.74988	38000	(2,703)
080	190 - Mid-Tex Gas Division	Retirement	080.74993	37601	(21,941)
080	190 - Mid-Tex Gas Division	Retirement	080.74993	37602	(14)
080	190 - Mid-Tex Gas Division	Retirement	080.74993	38000	(11,295)
080	190 - Mid-Tex Gas Division	Retirement	080.74996	37601	(1,385)
080	190 - Mid-Tex Gas Division	Retirement	080.74996	37602	(9,719)
080	190 - Mid-Tex Gas Division	Retirement	080.74996	38000	(6,416)
080	190 - Mid-Tex Gas Division	Retirement	080.75025	37601	(4,122)
080	190 - Mid-Tex Gas Division	Retirement	080.75025	38000	(424)
080	190 - Mid-Tex Gas Division	Retirement	080.75029	38000	1,480
080	190 - Mid-Tex Gas Division	Retirement	080.75032	37601	(4,301)
080	190 - Mid-Tex Gas Division	Retirement	080.75032	38000	(3,096)
080	190 - Mid-Tex Gas Division	Retirement	080.75041	38000	233
080	190 - Mid-Tex Gas Division	Retirement	080.75048	37602	(19,728)
080	190 - Mid-Tex Gas Division	Retirement	080.75048	38000	(22,229)
080	190 - Mid-Tex Gas Division	Retirement	080.75054	37601	(245)
080	190 - Mid-Tex Gas Division	Retirement	080.75054	37602	(162)
080	190 - Mid-Tex Gas Division	Retirement	080.75054	38000	(254)
080	190 - Mid-Tex Gas Division	Retirement	080.75058	37601	(44,838)
080	190 - Mid-Tex Gas Division	Retirement	080.75059	37601	(5,040)
080	190 - Mid-Tex Gas Division	Retirement	080.75059	38000	(15,009)
080	190 - Mid-Tex Gas Division	Retirement	080.75066	37602	36
080	190 - Mid-Tex Gas Division	Retirement	080.75067	37601	(1,146)
080	190 - Mid-Tex Gas Division	Retirement	080.75067	38000	(293)
080	190 - Mid-Tex Gas Division	Retirement	080.75068	37601	(1,440)
080	190 - Mid-Tex Gas Division	Retirement	080.75068	38000	(4,696)
080	190 - Mid-Tex Gas Division	Retirement	080.75069	37601	(2,818)
080	190 - Mid-Tex Gas Division	Retirement	080.75069	37602	(56)
080	190 - Mid-Tex Gas Division	Retirement	080.75069	38000	(19,590)
080	190 - Mid-Tex Gas Division	Retirement	080.75071	37601	(2,267)
080	190 - Mid-Tex Gas Division	Retirement	080.75071	37602	(391)
080	190 - Mid-Tex Gas Division	Retirement	080.75071	38000	(6,067)
080	190 - Mid-Tex Gas Division	Retirement	080.75072	37601	(26,835)
080	190 - Mid-Tex Gas Division	Retirement	080.75072	37602	(448)
080	190 - Mid-Tex Gas Division	Retirement	080.75072	38000	(12,116)
080	190 - Mid-Tex Gas Division	Retirement	080.75073	37602	(5,825)
080	190 - Mid-Tex Gas Division	Retirement	080.75073	38000	(2,667)
080	190 - Mid-Tex Gas Division	Retirement	080.75074	37601	2,352
080	190 - Mid-Tex Gas Division	Retirement	080.75074	38000	(21,852)
080	190 - Mid-Tex Gas Division	Retirement	080.75077	37601	(24)
080	190 - Mid-Tex Gas Division	Retirement	080.75077	37800	(68,193)
080	190 - Mid-Tex Gas Division	Retirement	080.75078	37601	(15,734)
080	190 - Mid-Tex Gas Division	Retirement	080.75078	37602	(2,148)
080	190 - Mid-Tex Gas Division	Retirement	080.75078	38000	(5)
080	190 - Mid-Tex Gas Division	Retirement	080.75083	37602	(10,490)
080	190 - Mid-Tex Gas Division	Retirement	080.75083	38000	(27,028)
080	190 - Mid-Tex Gas Division	Retirement	080.75084	37601	(263,559)
080	190 - Mid-Tex Gas Division	Retirement	080.75084	37800	(21,825)
080	190 - Mid-Tex Gas Division	Retirement	080.75084	38100	(4,642)
080	190 - Mid-Tex Gas Division	Retirement	080.75091	37601	(1,764)
080	190 - Mid-Tex Gas Division	Retirement	080.75091	38000	(823)
080	190 - Mid-Tex Gas Division	Retirement	080.75098	37601	(19)
080	190 - Mid-Tex Gas Division	Retirement	080.75098	37602	332
080	190 - Mid-Tex Gas Division	Retirement	080.75112	37601	2,195
080	190 - Mid-Tex Gas Division	Retirement	080.75112	38000	608
080	190 - Mid-Tex Gas Division	Retirement	080.75115	37601	(533)
080	190 - Mid-Tex Gas Division	Retirement	080.75115	37602	(1,057)
080	190 - Mid-Tex Gas Division	Retirement	080.75115	38000	(1,081)
080	190 - Mid-Tex Gas Division	Retirement	080.75124	37601	(545)
080	190 - Mid-Tex Gas Division	Retirement	080.75124	37602	(739)
080	190 - Mid-Tex Gas Division	Retirement	080.75124	38000	(9,486)
080	190 - Mid-Tex Gas Division	Retirement	080.75132	37601	(273)
080	190 - Mid-Tex Gas Division	Retirement	080.75133	37601	(3,467)
080	190 - Mid-Tex Gas Division	Retirement	080.75133	37602	(33,207)
080	190 - Mid-Tex Gas Division	Retirement	080.75133	38000	(17,507)
080	190 - Mid-Tex Gas Division	Retirement	080.75146	37601	(4,302)
080	190 - Mid-Tex Gas Division	Retirement	080.75146	38000	(40,538)
080	190 - Mid-Tex Gas Division	Retirement	080.75147	37602	(1,105)
080	190 - Mid-Tex Gas Division	Retirement	080.75147	38000	(119,087)
080	190 - Mid-Tex Gas Division	Retirement	080.75152	37602	(865)
080	190 - Mid-Tex Gas Division	Retirement	080.75152	38000	(4,150)
080	190 - Mid-Tex Gas Division	Retirement	080.75159	37601	(8,301)
080	190 - Mid-Tex Gas Division	Retirement	080.75159	37602	(38,173)
080	190 - Mid-Tex Gas Division	Retirement	080.75159	38000	(7,119)
080	190 - Mid-Tex Gas Division	Retirement	080.75160	37601	(2,929)
080	190 - Mid-Tex Gas Division	Retirement	080.75160	38000	(31,396)
080	190 - Mid-Tex Gas Division	Retirement	080.75161	37601	(36,926)
080	190 - Mid-Tex Gas Division	Retirement	080.75161	37602	(2,016)
080	190 - Mid-Tex Gas Division	Retirement	080.75161	38000	(11,446)
080	190 - Mid-Tex Gas Division	Retirement	080.75162	37602	(1,568)
080	190 - Mid-Tex Gas Division	Retirement	080.75162	38000	(2,531)
080	190 - Mid-Tex Gas Division	Retirement	080.75170	37800	(51,213)
080	190 - Mid-Tex Gas Division	Retirement	080.75171	37601	(4,108)
080	190 - Mid-Tex Gas Division	Retirement	080.75171	37602	(261)
080	190 - Mid-Tex Gas Division	Retirement	080.75171	37800	(19,990)
080	190 - Mid-Tex Gas Division	Retirement	080.75174	37601	(10,752)
080	190 - Mid-Tex Gas Division	Retirement	080.75174	37602	(123)
080	190 - Mid-Tex Gas Division	Retirement	080.75174	37800	(13,756)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.75175	37800	(17,646)
080	190 - Mid-Tex Gas Division	Retirement	080.75184	37601	(511)
080	190 - Mid-Tex Gas Division	Retirement	080.75184	37602	(5,494)
080	190 - Mid-Tex Gas Division	Retirement	080.75184	38000	(325)
080	190 - Mid-Tex Gas Division	Retirement	080.75188	37601	(1,673)
080	190 - Mid-Tex Gas Division	Retirement	080.75188	38000	(7,489)
080	190 - Mid-Tex Gas Division	Retirement	080.75190	37601	(1,064)
080	190 - Mid-Tex Gas Division	Retirement	080.75190	37602	(2,167)
080	190 - Mid-Tex Gas Division	Retirement	080.75190	38000	(12,115)
080	190 - Mid-Tex Gas Division	Retirement	080.75195	37800	(23,823)
080	190 - Mid-Tex Gas Division	Retirement	080.75196	37601	(16,743)
080	190 - Mid-Tex Gas Division	Retirement	080.75196	37800	(28,109)
080	190 - Mid-Tex Gas Division	Retirement	080.75198	37601	(2,432)
080	190 - Mid-Tex Gas Division	Retirement	080.75198	37800	(64,297)
080	190 - Mid-Tex Gas Division	Retirement	080.75198	38000	(88)
080	190 - Mid-Tex Gas Division	Retirement	080.75199	37602	(2,174)
080	190 - Mid-Tex Gas Division	Retirement	080.75199	37800	(44,626)
080	190 - Mid-Tex Gas Division	Retirement	080.75200	37601	(1,181)
080	190 - Mid-Tex Gas Division	Retirement	080.75200	37602	(18)
080	190 - Mid-Tex Gas Division	Retirement	080.75200	37800	(2,056)
080	190 - Mid-Tex Gas Division	Retirement	080.75202	37601	(222)
080	190 - Mid-Tex Gas Division	Retirement	080.75202	37602	(79)
080	190 - Mid-Tex Gas Division	Retirement	080.75202	37800	(13,085)
080	190 - Mid-Tex Gas Division	Retirement	080.75203	37601	(12)
080	190 - Mid-Tex Gas Division	Retirement	080.75203	37602	(21)
080	190 - Mid-Tex Gas Division	Retirement	080.75203	37800	(72,572)
080	190 - Mid-Tex Gas Division	Retirement	080.75210	37601	(14)
080	190 - Mid-Tex Gas Division	Retirement	080.75210	37800	(37,967)
080	190 - Mid-Tex Gas Division	Retirement	080.75211	37601	(2,579)
080	190 - Mid-Tex Gas Division	Retirement	080.75211	37602	(11)
080	190 - Mid-Tex Gas Division	Retirement	080.75211	37800	(64,754)
080	190 - Mid-Tex Gas Division	Retirement	080.75214	37601	(161)
080	190 - Mid-Tex Gas Division	Retirement	080.75214	37602	(622)
080	190 - Mid-Tex Gas Division	Retirement	080.75214	37800	(23,889)
080	190 - Mid-Tex Gas Division	Retirement	080.75215	37601	(22,731)
080	190 - Mid-Tex Gas Division	Retirement	080.75215	37800	(32,529)
080	190 - Mid-Tex Gas Division	Retirement	080.75216	37601	(26)
080	190 - Mid-Tex Gas Division	Retirement	080.75216	37800	(31,308)
080	190 - Mid-Tex Gas Division	Retirement	080.75219	37601	(1,287)
080	190 - Mid-Tex Gas Division	Retirement	080.75219	37602	(248)
080	190 - Mid-Tex Gas Division	Retirement	080.75219	38000	(28,859)
080	190 - Mid-Tex Gas Division	Retirement	080.75221	37601	(3,296)
080	190 - Mid-Tex Gas Division	Retirement	080.75221	37800	6,509
080	190 - Mid-Tex Gas Division	Retirement	080.75227	37602	(1,268)
080	190 - Mid-Tex Gas Division	Retirement	080.75227	37800	(77,896)
080	190 - Mid-Tex Gas Division	Retirement	080.75228	37601	(999,066)
080	190 - Mid-Tex Gas Division	Retirement	080.75228	37602	(701)
080	190 - Mid-Tex Gas Division	Retirement	080.75228	38000	(840)
080	190 - Mid-Tex Gas Division	Retirement	080.75236	37601	(17)
080	190 - Mid-Tex Gas Division	Retirement	080.75236	37602	(1,359)
080	190 - Mid-Tex Gas Division	Retirement	080.75236	37800	(4,064)
080	190 - Mid-Tex Gas Division	Retirement	080.75239	37601	(6)
080	190 - Mid-Tex Gas Division	Retirement	080.75239	37602	(319)
080	190 - Mid-Tex Gas Division	Retirement	080.75239	37800	(14,286)
080	190 - Mid-Tex Gas Division	Retirement	080.75243	37800	(36,787)
080	190 - Mid-Tex Gas Division	Retirement	080.75251	37602	(127)
080	190 - Mid-Tex Gas Division	Retirement	080.75251	37800	176,087
080	190 - Mid-Tex Gas Division	Retirement	080.75256	37602	(130)
080	190 - Mid-Tex Gas Division	Retirement	080.75256	37800	(46,362)
080	190 - Mid-Tex Gas Division	Retirement	080.75259	37601	(54,539)
080	190 - Mid-Tex Gas Division	Retirement	080.75259	38000	(6,992)
080	190 - Mid-Tex Gas Division	Retirement	080.75260	37601	(1,130)
080	190 - Mid-Tex Gas Division	Retirement	080.75261	37601	(16,888)
080	190 - Mid-Tex Gas Division	Retirement	080.75261	37602	(416)
080	190 - Mid-Tex Gas Division	Retirement	080.75261	38000	(17,141)
080	190 - Mid-Tex Gas Division	Retirement	080.75263	37602	(3,844)
080	190 - Mid-Tex Gas Division	Retirement	080.75263	38000	(485)
080	190 - Mid-Tex Gas Division	Retirement	080.75276	37601	(40,087)
080	190 - Mid-Tex Gas Division	Retirement	080.75276	38000	(3,588)
080	190 - Mid-Tex Gas Division	Retirement	080.75278	37601	(4,287)
080	190 - Mid-Tex Gas Division	Retirement	080.75278	37602	(1,041)
080	190 - Mid-Tex Gas Division	Retirement	080.75278	38000	(6,139)
080	190 - Mid-Tex Gas Division	Retirement	080.75279	37601	(1,816)
080	190 - Mid-Tex Gas Division	Retirement	080.75279	38000	(11,662)
080	190 - Mid-Tex Gas Division	Retirement	080.75280	37601	(19,889)
080	190 - Mid-Tex Gas Division	Retirement	080.75280	38000	(3,097)
080	190 - Mid-Tex Gas Division	Retirement	080.75281	37601	(5,357)
080	190 - Mid-Tex Gas Division	Retirement	080.75281	37602	(464)
080	190 - Mid-Tex Gas Division	Retirement	080.75281	38000	(11,244)
080	190 - Mid-Tex Gas Division	Retirement	080.75287	38000	(828)
080	190 - Mid-Tex Gas Division	Retirement	080.75301	37601	(3,236)
080	190 - Mid-Tex Gas Division	Retirement	080.75301	37602	(16,603)
080	190 - Mid-Tex Gas Division	Retirement	080.75313	37602	(3,317)
080	190 - Mid-Tex Gas Division	Retirement	080.75314	37601	(2,790)
080	190 - Mid-Tex Gas Division	Retirement	080.75314	37602	(698)
080	190 - Mid-Tex Gas Division	Retirement	080.75314	38000	(601)
080	190 - Mid-Tex Gas Division	Retirement	080.75315	37601	(7)
080	190 - Mid-Tex Gas Division	Retirement	080.75315	37602	(754)
080	190 - Mid-Tex Gas Division	Retirement	080.75315	37800	(6,442)
080	190 - Mid-Tex Gas Division	Retirement	080.75321	37601	(1,272)
080	190 - Mid-Tex Gas Division	Retirement	080.75321	37602	(7)
080	190 - Mid-Tex Gas Division	Retirement	080.75321	37800	(68,114)
080	190 - Mid-Tex Gas Division	Retirement	080.75327	37601	(559)
080	190 - Mid-Tex Gas Division	Retirement	080.75327	37800	(52,918)
080	190 - Mid-Tex Gas Division	Retirement	080.75328	37601	(1,968)
080	190 - Mid-Tex Gas Division	Retirement	080.75341	37601	(2,128)
080	190 - Mid-Tex Gas Division	Retirement	080.75341	37602	(2,076)
080	190 - Mid-Tex Gas Division	Retirement	080.75341	38000	(19,949)
080	190 - Mid-Tex Gas Division	Retirement	080.75342	37601	(2,455)
080	190 - Mid-Tex Gas Division	Retirement	080.75342	37602	(967)
080	190 - Mid-Tex Gas Division	Retirement	080.75342	37800	(9,581)
080	190 - Mid-Tex Gas Division	Retirement	080.75342	38000	(2,575)
080	190 - Mid-Tex Gas Division	Retirement	080.75343	37601	(1,168)
080	190 - Mid-Tex Gas Division	Retirement	080.75343	38000	(6,341)
080	190 - Mid-Tex Gas Division	Retirement	080.75354	37601	(998)
080	190 - Mid-Tex Gas Division	Retirement	080.75354	37602	(12)
080	190 - Mid-Tex Gas Division	Retirement	080.75354	38000	(6,603)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.75356	37601	(1,899)
080	190 - Mid-Tex Gas Division	Retirement	080.75356	38000	(15,099)
080	190 - Mid-Tex Gas Division	Retirement	080.75360	37602	(1,032)
080	190 - Mid-Tex Gas Division	Retirement	080.75367	37601	(47)
080	190 - Mid-Tex Gas Division	Retirement	080.75367	37602	(292)
080	190 - Mid-Tex Gas Division	Retirement	080.75367	37800	(4,954)
080	190 - Mid-Tex Gas Division	Retirement	080.75368	37601	(1,652)
080	190 - Mid-Tex Gas Division	Retirement	080.75368	37602	(14,323)
080	190 - Mid-Tex Gas Division	Retirement	080.75368	38000	(4,535)
080	190 - Mid-Tex Gas Division	Retirement	080.75379	37601	(1,470)
080	190 - Mid-Tex Gas Division	Retirement	080.75379	37602	(1,342)
080	190 - Mid-Tex Gas Division	Retirement	080.75379	38000	(7,963)
080	190 - Mid-Tex Gas Division	Retirement	080.75380	37601	(8)
080	190 - Mid-Tex Gas Division	Retirement	080.75380	37602	(1,255)
080	190 - Mid-Tex Gas Division	Retirement	080.75381	37601	(61)
080	190 - Mid-Tex Gas Division	Retirement	080.75381	37602	(1,194)
080	190 - Mid-Tex Gas Division	Retirement	080.75381	37800	(15,356)
080	190 - Mid-Tex Gas Division	Retirement	080.75383	37601	(19,098)
080	190 - Mid-Tex Gas Division	Retirement	080.75383	37602	(23)
080	190 - Mid-Tex Gas Division	Retirement	080.75383	37800	(12,071)
080	190 - Mid-Tex Gas Division	Retirement	080.75384	37602	(629)
080	190 - Mid-Tex Gas Division	Retirement	080.75392	37600	(94,428)
080	190 - Mid-Tex Gas Division	Retirement	080.75396	37602	(30,770)
080	190 - Mid-Tex Gas Division	Retirement	080.75398	38000	(12,965)
080	190 - Mid-Tex Gas Division	Retirement	080.75399	37601	(5)
080	190 - Mid-Tex Gas Division	Retirement	080.75399	37602	(6,373)
080	190 - Mid-Tex Gas Division	Retirement	080.75399	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.75400	37601	(22,453)
080	190 - Mid-Tex Gas Division	Retirement	080.75400	38000	(15,678)
080	190 - Mid-Tex Gas Division	Retirement	080.75402	37601	(3,156)
080	190 - Mid-Tex Gas Division	Retirement	080.75402	38000	(15,513)
080	190 - Mid-Tex Gas Division	Retirement	080.75404	37601	(2,702)
080	190 - Mid-Tex Gas Division	Retirement	080.75404	37602	(186)
080	190 - Mid-Tex Gas Division	Retirement	080.75404	38000	(11,245)
080	190 - Mid-Tex Gas Division	Retirement	080.75408	37601	(774)
080	190 - Mid-Tex Gas Division	Retirement	080.75408	37602	(5,619)
080	190 - Mid-Tex Gas Division	Retirement	080.75408	38000	(855)
080	190 - Mid-Tex Gas Division	Retirement	080.75409	37601	(2,686)
080	190 - Mid-Tex Gas Division	Retirement	080.75409	37602	(1,447)
080	190 - Mid-Tex Gas Division	Retirement	080.75409	38000	(15,735)
080	190 - Mid-Tex Gas Division	Retirement	080.75411	37601	(53,736)
080	190 - Mid-Tex Gas Division	Retirement	080.75411	37602	(3,704)
080	190 - Mid-Tex Gas Division	Retirement	080.75411	38000	(4,993)
080	190 - Mid-Tex Gas Division	Retirement	080.75413	37601	(2,140)
080	190 - Mid-Tex Gas Division	Retirement	080.75413	37602	(2,975)
080	190 - Mid-Tex Gas Division	Retirement	080.75413	38000	(19,131)
080	190 - Mid-Tex Gas Division	Retirement	080.75421	37602	(5,920)
080	190 - Mid-Tex Gas Division	Retirement	080.75440	37602	(389)
080	190 - Mid-Tex Gas Division	Retirement	080.75447	37800	(2,138)
080	190 - Mid-Tex Gas Division	Retirement	080.75454	37601	(1,494)
080	190 - Mid-Tex Gas Division	Retirement	080.75459	37601	(3,904)
080	190 - Mid-Tex Gas Division	Retirement	080.75459	37602	(2,284)
080	190 - Mid-Tex Gas Division	Retirement	080.75459	38000	(5,237)
080	190 - Mid-Tex Gas Division	Retirement	080.75461	38000	(2,152)
080	190 - Mid-Tex Gas Division	Retirement	080.75464	37601	(14)
080	190 - Mid-Tex Gas Division	Retirement	080.75464	37800	(81,305)
080	190 - Mid-Tex Gas Division	Retirement	080.75465	37602	(10)
080	190 - Mid-Tex Gas Division	Retirement	080.75465	37800	(38,128)
080	190 - Mid-Tex Gas Division	Retirement	080.75466	37601	(24)
080	190 - Mid-Tex Gas Division	Retirement	080.75466	37602	(180)
080	190 - Mid-Tex Gas Division	Retirement	080.75466	37800	(22,320)
080	190 - Mid-Tex Gas Division	Retirement	080.75473	37602	(5,628)
080	190 - Mid-Tex Gas Division	Retirement	080.75473	38000	(422)
080	190 - Mid-Tex Gas Division	Retirement	080.75485	37601	(55)
080	190 - Mid-Tex Gas Division	Retirement	080.75485	37602	(99)
080	190 - Mid-Tex Gas Division	Retirement	080.75485	37800	(703)
080	190 - Mid-Tex Gas Division	Retirement	080.75486	37601	(2,024)
080	190 - Mid-Tex Gas Division	Retirement	080.75486	38000	(59)
080	190 - Mid-Tex Gas Division	Retirement	080.75488	37601	(1,332)
080	190 - Mid-Tex Gas Division	Retirement	080.75488	38000	(1,412)
080	190 - Mid-Tex Gas Division	Retirement	080.75489	37601	(23)
080	190 - Mid-Tex Gas Division	Retirement	080.75489	37602	(531)
080	190 - Mid-Tex Gas Division	Retirement	080.75489	37800	(1,308)
080	190 - Mid-Tex Gas Division	Retirement	080.75489	38000	(515)
080	190 - Mid-Tex Gas Division	Retirement	080.75490	37601	(1,635)
080	190 - Mid-Tex Gas Division	Retirement	080.75490	37602	(1,308)
080	190 - Mid-Tex Gas Division	Retirement	080.75490	38000	(868)
080	190 - Mid-Tex Gas Division	Retirement	080.75493	37601	(13)
080	190 - Mid-Tex Gas Division	Retirement	080.75493	37602	(731)
080	190 - Mid-Tex Gas Division	Retirement	080.75493	37800	(40,092)
080	190 - Mid-Tex Gas Division	Retirement	080.75507	37601	(5,941)
080	190 - Mid-Tex Gas Division	Retirement	080.75507	37602	(1,272)
080	190 - Mid-Tex Gas Division	Retirement	080.75507	38000	(4,962)
080	190 - Mid-Tex Gas Division	Retirement	080.75520	37600	(1,288)
080	190 - Mid-Tex Gas Division	Retirement	080.75520	37601	(2,479)
080	190 - Mid-Tex Gas Division	Retirement	080.75520	37602	(1,580)
080	190 - Mid-Tex Gas Division	Retirement	080.75520	37800	(8,855)
080	190 - Mid-Tex Gas Division	Retirement	080.75541	37601	(2,428)
080	190 - Mid-Tex Gas Division	Retirement	080.75541	38000	(1,100)
080	190 - Mid-Tex Gas Division	Retirement	080.75547	37601	(3,991)
080	190 - Mid-Tex Gas Division	Retirement	080.75547	37602	(293)
080	190 - Mid-Tex Gas Division	Retirement	080.75547	38000	(508)
080	190 - Mid-Tex Gas Division	Retirement	080.75556	37601	(346)
080	190 - Mid-Tex Gas Division	Retirement	080.75556	37602	(9)
080	190 - Mid-Tex Gas Division	Retirement	080.75556	37800	(87,751)
080	190 - Mid-Tex Gas Division	Retirement	080.75558	37601	(193)
080	190 - Mid-Tex Gas Division	Retirement	080.75558	37800	(122,865)
080	190 - Mid-Tex Gas Division	Retirement	080.75560	37601	(14,848)
080	190 - Mid-Tex Gas Division	Retirement	080.75560	38000	(24,834)
080	190 - Mid-Tex Gas Division	Retirement	080.75561	37601	(548)
080	190 - Mid-Tex Gas Division	Retirement	080.75562	37601	(308)
080	190 - Mid-Tex Gas Division	Retirement	080.75562	37602	(1,536)
080	190 - Mid-Tex Gas Division	Retirement	080.75562	37800	(49,982)
080	190 - Mid-Tex Gas Division	Retirement	080.75563	37601	(287)
080	190 - Mid-Tex Gas Division	Retirement	080.75563	37602	(1,540)
080	190 - Mid-Tex Gas Division	Retirement	080.75563	37800	(69,070)
080	190 - Mid-Tex Gas Division	Retirement	080.75565	37601	(316)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.75565	37800	(38,966)
080	190 - Mid-Tex Gas Division	Retirement	080.75567	38000	(32,501)
080	190 - Mid-Tex Gas Division	Retirement	080.75571	37602	(4,742)
080	190 - Mid-Tex Gas Division	Retirement	080.75571	38000	(7)
080	190 - Mid-Tex Gas Division	Retirement	080.75574	37601	(53,283)
080	190 - Mid-Tex Gas Division	Retirement	080.75575	37601	(5,871)
080	190 - Mid-Tex Gas Division	Retirement	080.75575	37602	(5,699)
080	190 - Mid-Tex Gas Division	Retirement	080.75575	37800	(12,725)
080	190 - Mid-Tex Gas Division	Retirement	080.75575	38000	(7,672)
080	190 - Mid-Tex Gas Division	Retirement	080.75578	37601	(8,588)
080	190 - Mid-Tex Gas Division	Retirement	080.75578	37602	(39)
080	190 - Mid-Tex Gas Division	Retirement	080.75578	38000	(1,946)
080	190 - Mid-Tex Gas Division	Retirement	080.75584	37601	(1,597)
080	190 - Mid-Tex Gas Division	Retirement	080.75584	37602	(406)
080	190 - Mid-Tex Gas Division	Retirement	080.75587	37602	(473)
080	190 - Mid-Tex Gas Division	Retirement	080.75598	37601	(333)
080	190 - Mid-Tex Gas Division	Retirement	080.75598	37602	(126,986)
080	190 - Mid-Tex Gas Division	Retirement	080.75598	38000	(132,999)
080	190 - Mid-Tex Gas Division	Retirement	080.75601	37800	(17,818)
080	190 - Mid-Tex Gas Division	Retirement	080.75605	38000	(86,260)
080	190 - Mid-Tex Gas Division	Retirement	080.75606	37601	(476)
080	190 - Mid-Tex Gas Division	Retirement	080.75606	37602	(256)
080	190 - Mid-Tex Gas Division	Retirement	080.75606	38000	(4,313)
080	190 - Mid-Tex Gas Division	Retirement	080.75608	37601	(6,981)
080	190 - Mid-Tex Gas Division	Retirement	080.75608	37602	(5,292)
080	190 - Mid-Tex Gas Division	Retirement	080.75608	38000	(4,804)
080	190 - Mid-Tex Gas Division	Retirement	080.75618	37601	(36,302)
080	190 - Mid-Tex Gas Division	Retirement	080.75618	37602	(112)
080	190 - Mid-Tex Gas Division	Retirement	080.75618	38000	(22,848)
080	190 - Mid-Tex Gas Division	Retirement	080.75623	37601	(276)
080	190 - Mid-Tex Gas Division	Retirement	080.75624	37601	(2,694)
080	190 - Mid-Tex Gas Division	Retirement	080.75624	38000	(985)
080	190 - Mid-Tex Gas Division	Retirement	080.75625	37601	(48,575)
080	190 - Mid-Tex Gas Division	Retirement	080.75625	38000	(11,184)
080	190 - Mid-Tex Gas Division	Retirement	080.75628	37601	(2,593)
080	190 - Mid-Tex Gas Division	Retirement	080.75628	38000	(300)
080	190 - Mid-Tex Gas Division	Retirement	080.75642	38000	(286)
080	190 - Mid-Tex Gas Division	Retirement	080.75647	37601	(79,835)
080	190 - Mid-Tex Gas Division	Retirement	080.75647	37602	(6,008)
080	190 - Mid-Tex Gas Division	Retirement	080.75648	37601	(10,936)
080	190 - Mid-Tex Gas Division	Retirement	080.75648	37602	(4,683)
080	190 - Mid-Tex Gas Division	Retirement	080.75648	38000	(5,557)
080	190 - Mid-Tex Gas Division	Retirement	080.75649	37601	(294)
080	190 - Mid-Tex Gas Division	Retirement	080.75649	37602	(810)
080	190 - Mid-Tex Gas Division	Retirement	080.75649	38000	(410)
080	190 - Mid-Tex Gas Division	Retirement	080.75650	37601	(32,657)
080	190 - Mid-Tex Gas Division	Retirement	080.75650	37602	(595)
080	190 - Mid-Tex Gas Division	Retirement	080.75650	38000	(4,312)
080	190 - Mid-Tex Gas Division	Retirement	080.75651	37601	(9,132)
080	190 - Mid-Tex Gas Division	Retirement	080.75651	37602	(1,637)
080	190 - Mid-Tex Gas Division	Retirement	080.75651	38000	(18,884)
080	190 - Mid-Tex Gas Division	Retirement	080.75653	37601	(3,488)
080	190 - Mid-Tex Gas Division	Retirement	080.75653	37602	(11,260)
080	190 - Mid-Tex Gas Division	Retirement	080.75653	38000	(7,215)
080	190 - Mid-Tex Gas Division	Retirement	080.75656	37601	(2,928)
080	190 - Mid-Tex Gas Division	Retirement	080.75656	38000	(356)
080	190 - Mid-Tex Gas Division	Retirement	080.75657	37601	(338)
080	190 - Mid-Tex Gas Division	Retirement	080.75658	37601	(28,123)
080	190 - Mid-Tex Gas Division	Retirement	080.75658	37602	(2,585)
080	190 - Mid-Tex Gas Division	Retirement	080.75658	38000	(11,032)
080	190 - Mid-Tex Gas Division	Retirement	080.75660	37602	(226)
080	190 - Mid-Tex Gas Division	Retirement	080.75682	38000	(317)
080	190 - Mid-Tex Gas Division	Retirement	080.75682	38500	(1,875)
080	190 - Mid-Tex Gas Division	Retirement	080.75698	37601	(52,617)
080	190 - Mid-Tex Gas Division	Retirement	080.75698	38000	(29)
080	190 - Mid-Tex Gas Division	Retirement	080.75702	37602	(999)
080	190 - Mid-Tex Gas Division	Retirement	080.75705	37601	(3,459)
080	190 - Mid-Tex Gas Division	Retirement	080.75705	37602	(7,454)
080	190 - Mid-Tex Gas Division	Retirement	080.75705	37800	(31,781)
080	190 - Mid-Tex Gas Division	Retirement	080.75705	38000	(8,993)
080	190 - Mid-Tex Gas Division	Retirement	080.75706	37601	(260)
080	190 - Mid-Tex Gas Division	Retirement	080.75712	37601	(1,926)
080	190 - Mid-Tex Gas Division	Retirement	080.75712	37602	(11,067)
080	190 - Mid-Tex Gas Division	Retirement	080.75712	38000	(24,593)
080	190 - Mid-Tex Gas Division	Retirement	080.75716	37601	(72)
080	190 - Mid-Tex Gas Division	Retirement	080.75716	37602	(82)
080	190 - Mid-Tex Gas Division	Retirement	080.75716	37800	(1,902)
080	190 - Mid-Tex Gas Division	Retirement	080.75717	37601	(42)
080	190 - Mid-Tex Gas Division	Retirement	080.75717	37602	(107)
080	190 - Mid-Tex Gas Division	Retirement	080.75717	37800	(2,915)
080	190 - Mid-Tex Gas Division	Retirement	080.75720	37602	(427)
080	190 - Mid-Tex Gas Division	Retirement	080.75720	38000	(119)
080	190 - Mid-Tex Gas Division	Retirement	080.75722	37601	(645)
080	190 - Mid-Tex Gas Division	Retirement	080.75722	37602	(16)
080	190 - Mid-Tex Gas Division	Retirement	080.75722	38000	(0)
080	190 - Mid-Tex Gas Division	Retirement	080.75723	37601	(2,546)
080	190 - Mid-Tex Gas Division	Retirement	080.75723	38000	(276)
080	190 - Mid-Tex Gas Division	Retirement	080.75728	37601	(3,185)
080	190 - Mid-Tex Gas Division	Retirement	080.75728	37602	(2,210)
080	190 - Mid-Tex Gas Division	Retirement	080.75728	38000	(863)
080	190 - Mid-Tex Gas Division	Retirement	080.75729	37601	(3,028)
080	190 - Mid-Tex Gas Division	Retirement	080.75729	37602	(2,340)
080	190 - Mid-Tex Gas Division	Retirement	080.75729	37800	(443)
080	190 - Mid-Tex Gas Division	Retirement	080.75729	38000	(14,858)
080	190 - Mid-Tex Gas Division	Retirement	080.75730	37601	(2,399)
080	190 - Mid-Tex Gas Division	Retirement	080.75730	37602	(841)
080	190 - Mid-Tex Gas Division	Retirement	080.75730	37800	(92,630)
080	190 - Mid-Tex Gas Division	Retirement	080.75730	38000	(1,940)
080	190 - Mid-Tex Gas Division	Retirement	080.75731	37601	(697)
080	190 - Mid-Tex Gas Division	Retirement	080.75731	37602	(747)
080	190 - Mid-Tex Gas Division	Retirement	080.75731	37800	(12,054)
080	190 - Mid-Tex Gas Division	Retirement	080.75731	38000	(3,012)
080	190 - Mid-Tex Gas Division	Retirement	080.75736	37601	(7,230)
080	190 - Mid-Tex Gas Division	Retirement	080.75736	38000	(1,325)
080	190 - Mid-Tex Gas Division	Retirement	080.75742	37601	(313)
080	190 - Mid-Tex Gas Division	Retirement	080.75742	37602	(1,386)
080	190 - Mid-Tex Gas Division	Retirement	080.75742	38000	(172)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.75750	37602	(270)
080	190 - Mid-Tex Gas Division	Retirement	080.75750	37800	(5,303)
080	190 - Mid-Tex Gas Division	Retirement	080.75752	37601	(6,881)
080	190 - Mid-Tex Gas Division	Retirement	080.75752	38000	(922)
080	190 - Mid-Tex Gas Division	Retirement	080.75753	37601	(5,117)
080	190 - Mid-Tex Gas Division	Retirement	080.75753	37602	(658)
080	190 - Mid-Tex Gas Division	Retirement	080.75753	38000	(5,436)
080	190 - Mid-Tex Gas Division	Retirement	080.75754	37601	(1,452)
080	190 - Mid-Tex Gas Division	Retirement	080.75754	37602	(2,774)
080	190 - Mid-Tex Gas Division	Retirement	080.75754	38000	(9,684)
080	190 - Mid-Tex Gas Division	Retirement	080.75758	37601	(1,542)
080	190 - Mid-Tex Gas Division	Retirement	080.75758	37602	(22)
080	190 - Mid-Tex Gas Division	Retirement	080.75758	38000	(6,309)
080	190 - Mid-Tex Gas Division	Retirement	080.75769	37602	(3,316)
080	190 - Mid-Tex Gas Division	Retirement	080.75769	38000	(794)
080	190 - Mid-Tex Gas Division	Retirement	080.75770	37601	(953)
080	190 - Mid-Tex Gas Division	Retirement	080.75770	37602	(370)
080	190 - Mid-Tex Gas Division	Retirement	080.75770	38000	(3,382)
080	190 - Mid-Tex Gas Division	Retirement	080.75777	37601	(1,587)
080	190 - Mid-Tex Gas Division	Retirement	080.75777	38000	(3,998)
080	190 - Mid-Tex Gas Division	Retirement	080.75780	37601	(5,075)
080	190 - Mid-Tex Gas Division	Retirement	080.75780	37602	(209,175)
080	190 - Mid-Tex Gas Division	Retirement	080.75780	37800	(11,398)
080	190 - Mid-Tex Gas Division	Retirement	080.75780	38000	(16,073)
080	190 - Mid-Tex Gas Division	Retirement	080.75782	37601	(256)
080	190 - Mid-Tex Gas Division	Retirement	080.75782	37602	(324)
080	190 - Mid-Tex Gas Division	Retirement	080.75782	38000	(6,751)
080	190 - Mid-Tex Gas Division	Retirement	080.75784	37800	(677)
080	190 - Mid-Tex Gas Division	Retirement	080.75786	37601	(10,757)
080	190 - Mid-Tex Gas Division	Retirement	080.75786	37602	(9,651)
080	190 - Mid-Tex Gas Division	Retirement	080.75786	38000	(434)
080	190 - Mid-Tex Gas Division	Retirement	080.75788	37601	(528)
080	190 - Mid-Tex Gas Division	Retirement	080.75788	37602	(1,218)
080	190 - Mid-Tex Gas Division	Retirement	080.75788	38000	(4,108)
080	190 - Mid-Tex Gas Division	Retirement	080.75795	37601	(438)
080	190 - Mid-Tex Gas Division	Retirement	080.75797	37602	(9,477)
080	190 - Mid-Tex Gas Division	Retirement	080.75799	37601	(1,873)
080	190 - Mid-Tex Gas Division	Retirement	080.75799	37602	(1,291)
080	190 - Mid-Tex Gas Division	Retirement	080.75799	38000	(558)
080	190 - Mid-Tex Gas Division	Retirement	080.75806	37602	(50,245)
080	190 - Mid-Tex Gas Division	Retirement	080.75806	38000	(68,618)
080	190 - Mid-Tex Gas Division	Retirement	080.75807	37601	(1,442)
080	190 - Mid-Tex Gas Division	Retirement	080.75807	37602	(67)
080	190 - Mid-Tex Gas Division	Retirement	080.75807	38000	(12,614)
080	190 - Mid-Tex Gas Division	Retirement	080.75808	37602	(387)
080	190 - Mid-Tex Gas Division	Retirement	080.75815	37602	(583)
080	190 - Mid-Tex Gas Division	Retirement	080.75818	37602	(7,017)
080	190 - Mid-Tex Gas Division	Retirement	080.75821	37601	(1,652)
080	190 - Mid-Tex Gas Division	Retirement	080.75821	38000	(128)
080	190 - Mid-Tex Gas Division	Retirement	080.75825	37601	(85)
080	190 - Mid-Tex Gas Division	Retirement	080.75825	37800	(11,615)
080	190 - Mid-Tex Gas Division	Retirement	080.75825	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.75827	37602	(14)
080	190 - Mid-Tex Gas Division	Retirement	080.75827	37800	(204)
080	190 - Mid-Tex Gas Division	Retirement	080.75828	37601	(1,737)
080	190 - Mid-Tex Gas Division	Retirement	080.75828	37800	(18,367)
080	190 - Mid-Tex Gas Division	Retirement	080.75828	38000	(538)
080	190 - Mid-Tex Gas Division	Retirement	080.75830	37601	(211)
080	190 - Mid-Tex Gas Division	Retirement	080.75830	37800	(818)
080	190 - Mid-Tex Gas Division	Retirement	080.75830	38000	(153)
080	190 - Mid-Tex Gas Division	Retirement	080.75845	37601	(25)
080	190 - Mid-Tex Gas Division	Retirement	080.75845	37602	(58,358)
080	190 - Mid-Tex Gas Division	Retirement	080.75845	37800	(510)
080	190 - Mid-Tex Gas Division	Retirement	080.75847	37602	(257)
080	190 - Mid-Tex Gas Division	Retirement	080.75854	37601	(9,452)
080	190 - Mid-Tex Gas Division	Retirement	080.75858	37601	(11,194)
080	190 - Mid-Tex Gas Division	Retirement	080.75858	37602	(87)
080	190 - Mid-Tex Gas Division	Retirement	080.75860	37601	(573)
080	190 - Mid-Tex Gas Division	Retirement	080.75860	37602	(35,992)
080	190 - Mid-Tex Gas Division	Retirement	080.75860	38000	(725)
080	190 - Mid-Tex Gas Division	Retirement	080.75863	37601	(14,914)
080	190 - Mid-Tex Gas Division	Retirement	080.75863	37602	(470)
080	190 - Mid-Tex Gas Division	Retirement	080.75863	38000	(33,365)
080	190 - Mid-Tex Gas Division	Retirement	080.75867	37601	(125)
080	190 - Mid-Tex Gas Division	Retirement	080.75867	37602	(460)
080	190 - Mid-Tex Gas Division	Retirement	080.75870	37601	(313)
080	190 - Mid-Tex Gas Division	Retirement	080.75870	38000	(363)
080	190 - Mid-Tex Gas Division	Retirement	080.75883	37601	(306)
080	190 - Mid-Tex Gas Division	Retirement	080.75883	37800	(174)
080	190 - Mid-Tex Gas Division	Retirement	080.75894	37602	(1,197)
080	190 - Mid-Tex Gas Division	Retirement	080.75907	37601	(546)
080	190 - Mid-Tex Gas Division	Retirement	080.75907	37602	(514)
080	190 - Mid-Tex Gas Division	Retirement	080.75908	37602	(2)
080	190 - Mid-Tex Gas Division	Retirement	080.75911	37602	(2,523)
080	190 - Mid-Tex Gas Division	Retirement	080.75919	37601	(98,315)
080	190 - Mid-Tex Gas Division	Retirement	080.75919	37602	(5,532)
080	190 - Mid-Tex Gas Division	Retirement	080.75919	38000	(10,886)
080	190 - Mid-Tex Gas Division	Retirement	080.75921	37602	(89)
080	190 - Mid-Tex Gas Division	Retirement	080.75921	38000	(701)
080	190 - Mid-Tex Gas Division	Retirement	080.75922	37601	(1,098)
080	190 - Mid-Tex Gas Division	Retirement	080.75924	37601	(347)
080	190 - Mid-Tex Gas Division	Retirement	080.75924	37602	(8)
080	190 - Mid-Tex Gas Division	Retirement	080.75924	37800	(2,128)
080	190 - Mid-Tex Gas Division	Retirement	080.75924	38000	(1,389)
080	190 - Mid-Tex Gas Division	Retirement	080.75925	37601	(413)
080	190 - Mid-Tex Gas Division	Retirement	080.75925	37602	(30)
080	190 - Mid-Tex Gas Division	Retirement	080.75925	37800	(10,406)
080	190 - Mid-Tex Gas Division	Retirement	080.75925	38000	(220)
080	190 - Mid-Tex Gas Division	Retirement	080.75954	37602	(558)
080	190 - Mid-Tex Gas Division	Retirement	080.75966	37601	(19,027)
080	190 - Mid-Tex Gas Division	Retirement	080.75966	37602	(1,101)
080	190 - Mid-Tex Gas Division	Retirement	080.75966	38000	(16,789)
080	190 - Mid-Tex Gas Division	Retirement	080.75967	37602	(8,167)
080	190 - Mid-Tex Gas Division	Retirement	080.75967	38000	(65,761)
080	190 - Mid-Tex Gas Division	Retirement	080.75968	37602	(107,607)
080	190 - Mid-Tex Gas Division	Retirement	080.75968	38000	(6,439)
080	190 - Mid-Tex Gas Division	Retirement	080.75975	37601	(1,184)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.75975	37602	(1,834)
080	190 - Mid-Tex Gas Division	Retirement	080.75975	37800	(181)
080	190 - Mid-Tex Gas Division	Retirement	080.75975	38000	(843)
080	190 - Mid-Tex Gas Division	Retirement	080.75976	37601	(229)
080	190 - Mid-Tex Gas Division	Retirement	080.75976	37602	(19,225)
080	190 - Mid-Tex Gas Division	Retirement	080.75976	38000	(280)
080	190 - Mid-Tex Gas Division	Retirement	080.75987	38000	(31)
080	190 - Mid-Tex Gas Division	Retirement	080.75994	37601	(1,457)
080	190 - Mid-Tex Gas Division	Retirement	080.75994	37602	(157)
080	190 - Mid-Tex Gas Division	Retirement	080.75994	37800	(59,331)
080	190 - Mid-Tex Gas Division	Retirement	080.75994	38000	(2,597)
080	190 - Mid-Tex Gas Division	Retirement	080.76004	37601	(46)
080	190 - Mid-Tex Gas Division	Retirement	080.76004	37602	(491)
080	190 - Mid-Tex Gas Division	Retirement	080.76012	37601	(4,126)
080	190 - Mid-Tex Gas Division	Retirement	080.76012	37602	(404)
080	190 - Mid-Tex Gas Division	Retirement	080.76012	38000	(10,679)
080	190 - Mid-Tex Gas Division	Retirement	080.76018	37602	(7,479)
080	190 - Mid-Tex Gas Division	Retirement	080.76024	37601	(9)
080	190 - Mid-Tex Gas Division	Retirement	080.76024	37602	(1,052)
080	190 - Mid-Tex Gas Division	Retirement	080.76024	37800	(44,788)
080	190 - Mid-Tex Gas Division	Retirement	080.76025	37601	(19)
080	190 - Mid-Tex Gas Division	Retirement	080.76025	37602	(74)
080	190 - Mid-Tex Gas Division	Retirement	080.76025	37800	(36,687)
080	190 - Mid-Tex Gas Division	Retirement	080.76026	37601	(517)
080	190 - Mid-Tex Gas Division	Retirement	080.76026	37602	(655)
080	190 - Mid-Tex Gas Division	Retirement	080.76026	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.76027	37601	(1,610)
080	190 - Mid-Tex Gas Division	Retirement	080.76027	38000	(109)
080	190 - Mid-Tex Gas Division	Retirement	080.76033	37601	(1,971)
080	190 - Mid-Tex Gas Division	Retirement	080.76039	37601	(10,619)
080	190 - Mid-Tex Gas Division	Retirement	080.76039	37602	(60)
080	190 - Mid-Tex Gas Division	Retirement	080.76039	38000	(26,314)
080	190 - Mid-Tex Gas Division	Retirement	080.76047	37601	(382)
080	190 - Mid-Tex Gas Division	Retirement	080.76047	37602	(101)
080	190 - Mid-Tex Gas Division	Retirement	080.76052	37601	(485)
080	190 - Mid-Tex Gas Division	Retirement	080.76052	37602	(192)
080	190 - Mid-Tex Gas Division	Retirement	080.76055	37601	(75)
080	190 - Mid-Tex Gas Division	Retirement	080.76055	37602	(16)
080	190 - Mid-Tex Gas Division	Retirement	080.76085	37601	(2,810)
080	190 - Mid-Tex Gas Division	Retirement	080.76085	38000	(9,270)
080	190 - Mid-Tex Gas Division	Retirement	080.76087	37601	(88)
080	190 - Mid-Tex Gas Division	Retirement	080.76087	37800	(13,081)
080	190 - Mid-Tex Gas Division	Retirement	080.76087	38000	(557)
080	190 - Mid-Tex Gas Division	Retirement	080.76088	37601	(2,842)
080	190 - Mid-Tex Gas Division	Retirement	080.76088	37602	(437)
080	190 - Mid-Tex Gas Division	Retirement	080.76088	37800	(37,720)
080	190 - Mid-Tex Gas Division	Retirement	080.76089	37601	(294)
080	190 - Mid-Tex Gas Division	Retirement	080.76089	37602	(818)
080	190 - Mid-Tex Gas Division	Retirement	080.76089	37800	(23,763)
080	190 - Mid-Tex Gas Division	Retirement	080.76089	38000	(102)
080	190 - Mid-Tex Gas Division	Retirement	080.76093	37601	(12,612)
080	190 - Mid-Tex Gas Division	Retirement	080.76093	38000	(22,968)
080	190 - Mid-Tex Gas Division	Retirement	080.76098	37601	(79,894)
080	190 - Mid-Tex Gas Division	Retirement	080.76098	38000	(12,487)
080	190 - Mid-Tex Gas Division	Retirement	080.76101	37601	(4)
080	190 - Mid-Tex Gas Division	Retirement	080.76101	37602	(533)
080	190 - Mid-Tex Gas Division	Retirement	080.76101	37800	(34,871)
080	190 - Mid-Tex Gas Division	Retirement	080.76107	37601	(30,125)
080	190 - Mid-Tex Gas Division	Retirement	080.76107	37602	(9,711)
080	190 - Mid-Tex Gas Division	Retirement	080.76107	37800	(8,993)
080	190 - Mid-Tex Gas Division	Retirement	080.76110	37601	(20,406)
080	190 - Mid-Tex Gas Division	Retirement	080.76111	37601	(767)
080	190 - Mid-Tex Gas Division	Retirement	080.76111	37602	(1,248)
080	190 - Mid-Tex Gas Division	Retirement	080.76111	38000	(14,396)
080	190 - Mid-Tex Gas Division	Retirement	080.76120	37601	(28)
080	190 - Mid-Tex Gas Division	Retirement	080.76120	37602	(32)
080	190 - Mid-Tex Gas Division	Retirement	080.76120	37800	(232,464)
080	190 - Mid-Tex Gas Division	Retirement	080.76121	37601	(289)
080	190 - Mid-Tex Gas Division	Retirement	080.76121	38000	(6,388)
080	190 - Mid-Tex Gas Division	Retirement	080.76122	37601	(956)
080	190 - Mid-Tex Gas Division	Retirement	080.76122	37602	(343)
080	190 - Mid-Tex Gas Division	Retirement	080.76122	38000	(1,798)
080	190 - Mid-Tex Gas Division	Retirement	080.76127	37601	(2,058)
080	190 - Mid-Tex Gas Division	Retirement	080.76127	37602	(19,256)
080	190 - Mid-Tex Gas Division	Retirement	080.76138	37601	(26)
080	190 - Mid-Tex Gas Division	Retirement	080.76138	37602	(22)
080	190 - Mid-Tex Gas Division	Retirement	080.76138	37800	(444)
080	190 - Mid-Tex Gas Division	Retirement	080.76140	37601	(109)
080	190 - Mid-Tex Gas Division	Retirement	080.76140	37800	(34,538)
080	190 - Mid-Tex Gas Division	Retirement	080.76141	37601	(1,650)
080	190 - Mid-Tex Gas Division	Retirement	080.76141	37602	(62)
080	190 - Mid-Tex Gas Division	Retirement	080.76141	38000	(1,258)
080	190 - Mid-Tex Gas Division	Retirement	080.76143	37601	(19,504)
080	190 - Mid-Tex Gas Division	Retirement	080.76143	38000	(5,342)
080	190 - Mid-Tex Gas Division	Retirement	080.76145	37601	(14,332)
080	190 - Mid-Tex Gas Division	Retirement	080.76149	37601	(14,009)
080	190 - Mid-Tex Gas Division	Retirement	080.76149	37602	(2,764)
080	190 - Mid-Tex Gas Division	Retirement	080.76149	38000	(31,321)
080	190 - Mid-Tex Gas Division	Retirement	080.76150	37601	(1,086)
080	190 - Mid-Tex Gas Division	Retirement	080.76150	37602	(44,714)
080	190 - Mid-Tex Gas Division	Retirement	080.76150	38000	(2,148)
080	190 - Mid-Tex Gas Division	Retirement	080.76151	37601	(519)
080	190 - Mid-Tex Gas Division	Retirement	080.76151	37602	(8,907)
080	190 - Mid-Tex Gas Division	Retirement	080.76151	38000	(4,655)
080	190 - Mid-Tex Gas Division	Retirement	080.76155	37601	(460)
080	190 - Mid-Tex Gas Division	Retirement	080.76160	37800	(9,247)
080	190 - Mid-Tex Gas Division	Retirement	080.76161	37602	(24,730)
080	190 - Mid-Tex Gas Division	Retirement	080.76161	38000	(1,731)
080	190 - Mid-Tex Gas Division	Retirement	080.76166	37601	(333)
080	190 - Mid-Tex Gas Division	Retirement	080.76166	38000	(17,848)
080	190 - Mid-Tex Gas Division	Retirement	080.76182	37602	(176)
080	190 - Mid-Tex Gas Division	Retirement	080.76182	38000	(477)
080	190 - Mid-Tex Gas Division	Retirement	080.76189	37602	(152)
080	190 - Mid-Tex Gas Division	Retirement	080.76192	37601	(672)
080	190 - Mid-Tex Gas Division	Retirement	080.76192	37800	(2,704)
080	190 - Mid-Tex Gas Division	Retirement	080.76192	38000	(1,195)
080	190 - Mid-Tex Gas Division	Retirement	080.76198	37601	(1,671)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.76198	37602	(2,335)
080	190 - Mid-Tex Gas Division	Retirement	080.76198	38000	(17,206)
080	190 - Mid-Tex Gas Division	Retirement	080.76199	37601	(1,290)
080	190 - Mid-Tex Gas Division	Retirement	080.76199	37602	(1,896)
080	190 - Mid-Tex Gas Division	Retirement	080.76199	38000	(17,929)
080	190 - Mid-Tex Gas Division	Retirement	080.76200	37601	(3,853)
080	190 - Mid-Tex Gas Division	Retirement	080.76200	37602	(568)
080	190 - Mid-Tex Gas Division	Retirement	080.76200	38000	(17,500)
080	190 - Mid-Tex Gas Division	Retirement	080.76201	37601	(4,195)
080	190 - Mid-Tex Gas Division	Retirement	080.76201	37602	(1,388)
080	190 - Mid-Tex Gas Division	Retirement	080.76201	38000	(14,787)
080	190 - Mid-Tex Gas Division	Retirement	080.76202	37601	(2,706)
080	190 - Mid-Tex Gas Division	Retirement	080.76202	37602	(1,159)
080	190 - Mid-Tex Gas Division	Retirement	080.76202	38000	(23,939)
080	190 - Mid-Tex Gas Division	Retirement	080.76205	37601	(1,237)
080	190 - Mid-Tex Gas Division	Retirement	080.76205	37602	(413)
080	190 - Mid-Tex Gas Division	Retirement	080.76205	38000	(15,546)
080	190 - Mid-Tex Gas Division	Retirement	080.76217	37601	(3,362)
080	190 - Mid-Tex Gas Division	Retirement	080.76217	37602	(3,627)
080	190 - Mid-Tex Gas Division	Retirement	080.76217	38000	(995)
080	190 - Mid-Tex Gas Division	Retirement	080.76225	37601	(243)
080	190 - Mid-Tex Gas Division	Retirement	080.76225	37602	(779)
080	190 - Mid-Tex Gas Division	Retirement	080.76248	37800	(687)
080	190 - Mid-Tex Gas Division	Retirement	080.76250	37601	(11,568)
080	190 - Mid-Tex Gas Division	Retirement	080.76250	37602	(43)
080	190 - Mid-Tex Gas Division	Retirement	080.76250	38000	(23,720)
080	190 - Mid-Tex Gas Division	Retirement	080.76256	37601	(36,973)
080	190 - Mid-Tex Gas Division	Retirement	080.76256	37602	(19)
080	190 - Mid-Tex Gas Division	Retirement	080.76256	38000	(5,353)
080	190 - Mid-Tex Gas Division	Retirement	080.76259	37601	(5,506)
080	190 - Mid-Tex Gas Division	Retirement	080.76259	38000	(3,652)
080	190 - Mid-Tex Gas Division	Retirement	080.76260	37601	(2,934)
080	190 - Mid-Tex Gas Division	Retirement	080.76260	37602	(2,225)
080	190 - Mid-Tex Gas Division	Retirement	080.76260	38000	(5,230)
080	190 - Mid-Tex Gas Division	Retirement	080.76262	37601	(1,025)
080	190 - Mid-Tex Gas Division	Retirement	080.76262	38000	(9,772)
080	190 - Mid-Tex Gas Division	Retirement	080.76263	37601	(2,228)
080	190 - Mid-Tex Gas Division	Retirement	080.76263	37602	(1,529)
080	190 - Mid-Tex Gas Division	Retirement	080.76263	38000	(11,950)
080	190 - Mid-Tex Gas Division	Retirement	080.76264	37601	(5,190)
080	190 - Mid-Tex Gas Division	Retirement	080.76264	38000	(10,829)
080	190 - Mid-Tex Gas Division	Retirement	080.76265	37601	(2,706)
080	190 - Mid-Tex Gas Division	Retirement	080.76265	37602	(3,015)
080	190 - Mid-Tex Gas Division	Retirement	080.76265	38000	(9,907)
080	190 - Mid-Tex Gas Division	Retirement	080.76266	37601	(6,771)
080	190 - Mid-Tex Gas Division	Retirement	080.76266	38000	(4,306)
080	190 - Mid-Tex Gas Division	Retirement	080.76267	37601	(1,986)
080	190 - Mid-Tex Gas Division	Retirement	080.76267	37602	(528)
080	190 - Mid-Tex Gas Division	Retirement	080.76267	38000	(4,207)
080	190 - Mid-Tex Gas Division	Retirement	080.76268	37602	(1,540)
080	190 - Mid-Tex Gas Division	Retirement	080.76268	38000	(11,906)
080	190 - Mid-Tex Gas Division	Retirement	080.76269	37602	(5,855)
080	190 - Mid-Tex Gas Division	Retirement	080.76269	38000	(5,208)
080	190 - Mid-Tex Gas Division	Retirement	080.76270	37601	(3,805)
080	190 - Mid-Tex Gas Division	Retirement	080.76270	37602	(191)
080	190 - Mid-Tex Gas Division	Retirement	080.76270	38000	(12,284)
080	190 - Mid-Tex Gas Division	Retirement	080.76293	37601	(8,500)
080	190 - Mid-Tex Gas Division	Retirement	080.76315	37601	(10,241)
080	190 - Mid-Tex Gas Division	Retirement	080.76315	37602	(23)
080	190 - Mid-Tex Gas Division	Retirement	080.76315	38000	(5,102)
080	190 - Mid-Tex Gas Division	Retirement	080.76330	37602	(22,441)
080	190 - Mid-Tex Gas Division	Retirement	080.76330	38000	(649)
080	190 - Mid-Tex Gas Division	Retirement	080.76332	37602	(3,857)
080	190 - Mid-Tex Gas Division	Retirement	080.76332	38000	(5,135)
080	190 - Mid-Tex Gas Division	Retirement	080.76335	37602	(11,068)
080	190 - Mid-Tex Gas Division	Retirement	080.76335	38000	(8,917)
080	190 - Mid-Tex Gas Division	Retirement	080.76338	37601	(2,798)
080	190 - Mid-Tex Gas Division	Retirement	080.76338	38000	(11,295)
080	190 - Mid-Tex Gas Division	Retirement	080.76339	37601	(1,269)
080	190 - Mid-Tex Gas Division	Retirement	080.76339	38000	(3,871)
080	190 - Mid-Tex Gas Division	Retirement	080.76343	37602	(2,249)
080	190 - Mid-Tex Gas Division	Retirement	080.76343	38000	(7,102)
080	190 - Mid-Tex Gas Division	Retirement	080.76346	37602	(2,474)
080	190 - Mid-Tex Gas Division	Retirement	080.76346	38000	(2,496)
080	190 - Mid-Tex Gas Division	Retirement	080.76347	37602	(2,270)
080	190 - Mid-Tex Gas Division	Retirement	080.76347	38000	(3,588)
080	190 - Mid-Tex Gas Division	Retirement	080.76349	37602	(2,693)
080	190 - Mid-Tex Gas Division	Retirement	080.76349	38000	(2,060)
080	190 - Mid-Tex Gas Division	Retirement	080.76350	37602	(3,745)
080	190 - Mid-Tex Gas Division	Retirement	080.76350	38000	(7,312)
080	190 - Mid-Tex Gas Division	Retirement	080.76354	37601	(2,606)
080	190 - Mid-Tex Gas Division	Retirement	080.76354	37602	(8,164)
080	190 - Mid-Tex Gas Division	Retirement	080.76354	38000	(4,963)
080	190 - Mid-Tex Gas Division	Retirement	080.76356	37601	(1,259)
080	190 - Mid-Tex Gas Division	Retirement	080.76356	37602	(1,224)
080	190 - Mid-Tex Gas Division	Retirement	080.76364	37602	(261)
080	190 - Mid-Tex Gas Division	Retirement	080.76370	37601	(67)
080	190 - Mid-Tex Gas Division	Retirement	080.76375	37601	(48)
080	190 - Mid-Tex Gas Division	Retirement	080.76375	37602	(30)
080	190 - Mid-Tex Gas Division	Retirement	080.76375	37800	(109,639)
080	190 - Mid-Tex Gas Division	Retirement	080.76376	38000	(64,986)
080	190 - Mid-Tex Gas Division	Retirement	080.76378	37601	(274)
080	190 - Mid-Tex Gas Division	Retirement	080.76378	37602	(645)
080	190 - Mid-Tex Gas Division	Retirement	080.76378	38000	(1,433)
080	190 - Mid-Tex Gas Division	Retirement	080.76379	37601	(6,998)
080	190 - Mid-Tex Gas Division	Retirement	080.76379	38000	(6,255)
080	190 - Mid-Tex Gas Division	Retirement	080.76382	37601	(1,319)
080	190 - Mid-Tex Gas Division	Retirement	080.76382	37602	(2,106)
080	190 - Mid-Tex Gas Division	Retirement	080.76390	37601	(25,673)
080	190 - Mid-Tex Gas Division	Retirement	080.76390	37602	(810)
080	190 - Mid-Tex Gas Division	Retirement	080.76390	38000	(24,730)
080	190 - Mid-Tex Gas Division	Retirement	080.76402	37601	(3,774)
080	190 - Mid-Tex Gas Division	Retirement	080.76402	38000	(980)
080	190 - Mid-Tex Gas Division	Retirement	080.76404	37601	(37)
080	190 - Mid-Tex Gas Division	Retirement	080.76405	37602	(63)
080	190 - Mid-Tex Gas Division	Retirement	080.76419	37601	(779)
080	190 - Mid-Tex Gas Division	Retirement	080.76419	38000	(19,038)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.76420	37601	(4,489)
080	190 - Mid-Tex Gas Division	Retirement	080.76420	38000	(6,404)
080	190 - Mid-Tex Gas Division	Retirement	080.76421	37601	(799)
080	190 - Mid-Tex Gas Division	Retirement	080.76421	38000	(13,454)
080	190 - Mid-Tex Gas Division	Retirement	080.76422	37601	(1,821)
080	190 - Mid-Tex Gas Division	Retirement	080.76422	37602	(24)
080	190 - Mid-Tex Gas Division	Retirement	080.76422	38000	(2,909)
080	190 - Mid-Tex Gas Division	Retirement	080.76425	37601	(136,700)
080	190 - Mid-Tex Gas Division	Retirement	080.76425	37602	(81)
080	190 - Mid-Tex Gas Division	Retirement	080.76425	38000	(5,035)
080	190 - Mid-Tex Gas Division	Retirement	080.76426	37601	(1,620)
080	190 - Mid-Tex Gas Division	Retirement	080.76426	38000	(6,603)
080	190 - Mid-Tex Gas Division	Retirement	080.76428	37601	(426)
080	190 - Mid-Tex Gas Division	Retirement	080.76428	38000	(3,125)
080	190 - Mid-Tex Gas Division	Retirement	080.76429	37601	(1,063)
080	190 - Mid-Tex Gas Division	Retirement	080.76429	38000	(2,837)
080	190 - Mid-Tex Gas Division	Retirement	080.76431	37601	(2,788)
080	190 - Mid-Tex Gas Division	Retirement	080.76431	37602	(5,059)
080	190 - Mid-Tex Gas Division	Retirement	080.76431	38000	(8,846)
080	190 - Mid-Tex Gas Division	Retirement	080.76434	37601	(22)
080	190 - Mid-Tex Gas Division	Retirement	080.76434	37602	(18)
080	190 - Mid-Tex Gas Division	Retirement	080.76434	37800	(30,804)
080	190 - Mid-Tex Gas Division	Retirement	080.76440	37601	(351)
080	190 - Mid-Tex Gas Division	Retirement	080.76440	37800	(83,600)
080	190 - Mid-Tex Gas Division	Retirement	080.76451	37601	(7,985)
080	190 - Mid-Tex Gas Division	Retirement	080.76451	37602	(50)
080	190 - Mid-Tex Gas Division	Retirement	080.76451	38000	(8,433)
080	190 - Mid-Tex Gas Division	Retirement	080.76458	37601	(46,122)
080	190 - Mid-Tex Gas Division	Retirement	080.76461	37601	(3,816)
080	190 - Mid-Tex Gas Division	Retirement	080.76461	37602	(1,222)
080	190 - Mid-Tex Gas Division	Retirement	080.76461	38000	(1,838)
080	190 - Mid-Tex Gas Division	Retirement	080.76468	37602	(5,150)
080	190 - Mid-Tex Gas Division	Retirement	080.76468	38000	(187)
080	190 - Mid-Tex Gas Division	Retirement	080.76473	37601	(7,878)
080	190 - Mid-Tex Gas Division	Retirement	080.76473	37602	(1,118)
080	190 - Mid-Tex Gas Division	Retirement	080.76473	37800	(2,558)
080	190 - Mid-Tex Gas Division	Retirement	080.76478	37602	(1,255)
080	190 - Mid-Tex Gas Division	Retirement	080.76481	37601	(105)
080	190 - Mid-Tex Gas Division	Retirement	080.76481	38000	(509)
080	190 - Mid-Tex Gas Division	Retirement	080.76483	37601	(813)
080	190 - Mid-Tex Gas Division	Retirement	080.76483	38000	(20)
080	190 - Mid-Tex Gas Division	Retirement	080.76490	37601	(538)
080	190 - Mid-Tex Gas Division	Retirement	080.76491	37600	(35,202)
080	190 - Mid-Tex Gas Division	Retirement	080.76496	37601	(604)
080	190 - Mid-Tex Gas Division	Retirement	080.76496	38000	(1,345)
080	190 - Mid-Tex Gas Division	Retirement	080.76504	37602	(13,225)
080	190 - Mid-Tex Gas Division	Retirement	080.76504	38000	(303)
080	190 - Mid-Tex Gas Division	Retirement	080.76508	37601	(8,125)
080	190 - Mid-Tex Gas Division	Retirement	080.76508	37602	(1,987)
080	190 - Mid-Tex Gas Division	Retirement	080.76508	38000	(29)
080	190 - Mid-Tex Gas Division	Retirement	080.76509	37601	(1,243)
080	190 - Mid-Tex Gas Division	Retirement	080.76509	38000	(4,900)
080	190 - Mid-Tex Gas Division	Retirement	080.76510	37601	(8,279)
080	190 - Mid-Tex Gas Division	Retirement	080.76510	37602	(5,545)
080	190 - Mid-Tex Gas Division	Retirement	080.76510	38000	(4,004)
080	190 - Mid-Tex Gas Division	Retirement	080.76511	37602	(43,028)
080	190 - Mid-Tex Gas Division	Retirement	080.76513	37601	(4,376)
080	190 - Mid-Tex Gas Division	Retirement	080.76513	37602	(1,211)
080	190 - Mid-Tex Gas Division	Retirement	080.76513	38000	(2,706)
080	190 - Mid-Tex Gas Division	Retirement	080.76514	37601	(8,661)
080	190 - Mid-Tex Gas Division	Retirement	080.76514	37602	(8)
080	190 - Mid-Tex Gas Division	Retirement	080.76515	37601	(1,980)
080	190 - Mid-Tex Gas Division	Retirement	080.76515	37602	(9,610)
080	190 - Mid-Tex Gas Division	Retirement	080.76515	38000	(1,188)
080	190 - Mid-Tex Gas Division	Retirement	080.76516	37601	(1,382)
080	190 - Mid-Tex Gas Division	Retirement	080.76516	38000	(4,318)
080	190 - Mid-Tex Gas Division	Retirement	080.76521	37602	(3,163)
080	190 - Mid-Tex Gas Division	Retirement	080.76522	37601	(1,192)
080	190 - Mid-Tex Gas Division	Retirement	080.76522	37602	(806)
080	190 - Mid-Tex Gas Division	Retirement	080.76522	38000	(3,661)
080	190 - Mid-Tex Gas Division	Retirement	080.76523	37601	(58,419)
080	190 - Mid-Tex Gas Division	Retirement	080.76535	37601	(401)
080	190 - Mid-Tex Gas Division	Retirement	080.76535	37602	(40)
080	190 - Mid-Tex Gas Division	Retirement	080.76538	37601	(1,597)
080	190 - Mid-Tex Gas Division	Retirement	080.76538	37602	(2,960)
080	190 - Mid-Tex Gas Division	Retirement	080.76556	37601	(1,479)
080	190 - Mid-Tex Gas Division	Retirement	080.76556	37602	(2,091)
080	190 - Mid-Tex Gas Division	Retirement	080.76557	37601	(759)
080	190 - Mid-Tex Gas Division	Retirement	080.76557	37602	(2,615)
080	190 - Mid-Tex Gas Division	Retirement	080.76557	37800	(41,130)
080	190 - Mid-Tex Gas Division	Retirement	080.76557	38000	(3,100)
080	190 - Mid-Tex Gas Division	Retirement	080.76571	37601	(702)
080	190 - Mid-Tex Gas Division	Retirement	080.76571	37800	(119,310)
080	190 - Mid-Tex Gas Division	Retirement	080.76575	37602	(2,457)
080	190 - Mid-Tex Gas Division	Retirement	080.76575	37800	(165,944)
080	190 - Mid-Tex Gas Division	Retirement	080.76580	37601	(226)
080	190 - Mid-Tex Gas Division	Retirement	080.76580	37800	(10,835)
080	190 - Mid-Tex Gas Division	Retirement	080.76582	37602	(449)
080	190 - Mid-Tex Gas Division	Retirement	080.76582	38000	(152)
080	190 - Mid-Tex Gas Division	Retirement	080.76587	37601	(21,910)
080	190 - Mid-Tex Gas Division	Retirement	080.76587	37602	(254)
080	190 - Mid-Tex Gas Division	Retirement	080.76590	37601	(118)
080	190 - Mid-Tex Gas Division	Retirement	080.76590	37602	(2,039)
080	190 - Mid-Tex Gas Division	Retirement	080.76590	38000	(1,119)
080	190 - Mid-Tex Gas Division	Retirement	080.76591	37602	(38,673)
080	190 - Mid-Tex Gas Division	Retirement	080.76598	37601	(376)
080	190 - Mid-Tex Gas Division	Retirement	080.76598	37602	(693)
080	190 - Mid-Tex Gas Division	Retirement	080.76628	37601	(2,127)
080	190 - Mid-Tex Gas Division	Retirement	080.76628	37602	(254)
080	190 - Mid-Tex Gas Division	Retirement	080.76628	38000	(3,960)
080	190 - Mid-Tex Gas Division	Retirement	080.76633	37601	(696)
080	190 - Mid-Tex Gas Division	Retirement	080.76638	37602	(32)
080	190 - Mid-Tex Gas Division	Retirement	080.76638	37800	(58,553)
080	190 - Mid-Tex Gas Division	Retirement	080.76644	37601	(159,678)
080	190 - Mid-Tex Gas Division	Retirement	080.76644	37602	(79)
080	190 - Mid-Tex Gas Division	Retirement	080.76644	38000	(15,374)
080	190 - Mid-Tex Gas Division	Retirement	080.76650	37601	(3,775)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.76650	37602	(197)
080	190 - Mid-Tex Gas Division	Retirement	080.76650	38000	(128)
080	190 - Mid-Tex Gas Division	Retirement	080.76655	37601	(398)
080	190 - Mid-Tex Gas Division	Retirement	080.76655	37602	(808)
080	190 - Mid-Tex Gas Division	Retirement	080.76655	38000	(537)
080	190 - Mid-Tex Gas Division	Retirement	080.76657	37601	(7,740)
080	190 - Mid-Tex Gas Division	Retirement	080.76657	38000	(60,772)
080	190 - Mid-Tex Gas Division	Retirement	080.76660	37601	(12,735)
080	190 - Mid-Tex Gas Division	Retirement	080.76660	38000	(16,362)
080	190 - Mid-Tex Gas Division	Retirement	080.76661	37601	(5,757)
080	190 - Mid-Tex Gas Division	Retirement	080.76661	37602	(14,094)
080	190 - Mid-Tex Gas Division	Retirement	080.76661	37800	(465)
080	190 - Mid-Tex Gas Division	Retirement	080.76661	38000	(1,443)
080	190 - Mid-Tex Gas Division	Retirement	080.76662	37601	(207)
080	190 - Mid-Tex Gas Division	Retirement	080.76662	37602	(160)
080	190 - Mid-Tex Gas Division	Retirement	080.76662	37800	(1,723)
080	190 - Mid-Tex Gas Division	Retirement	080.76666	37601	(555)
080	190 - Mid-Tex Gas Division	Retirement	080.76666	37602	(2,861)
080	190 - Mid-Tex Gas Division	Retirement	080.76666	38000	(20,147)
080	190 - Mid-Tex Gas Division	Retirement	080.76672	37601	(91)
080	190 - Mid-Tex Gas Division	Retirement	080.76672	37602	(478)
080	190 - Mid-Tex Gas Division	Retirement	080.76672	37800	(1,659)
080	190 - Mid-Tex Gas Division	Retirement	080.76673	37602	(3,202)
080	190 - Mid-Tex Gas Division	Retirement	080.76673	37800	(1,026)
080	190 - Mid-Tex Gas Division	Retirement	080.76673	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.76680	37601	(307)
080	190 - Mid-Tex Gas Division	Retirement	080.76680	37800	(2,923)
080	190 - Mid-Tex Gas Division	Retirement	080.76681	37601	(327)
080	190 - Mid-Tex Gas Division	Retirement	080.76681	37602	(655)
080	190 - Mid-Tex Gas Division	Retirement	080.76681	37800	(1,257)
080	190 - Mid-Tex Gas Division	Retirement	080.76682	37601	(13,759)
080	190 - Mid-Tex Gas Division	Retirement	080.76682	37800	(208,654)
080	190 - Mid-Tex Gas Division	Retirement	080.76682	38000	(6,928)
080	190 - Mid-Tex Gas Division	Retirement	080.76684	37602	(688)
080	190 - Mid-Tex Gas Division	Retirement	080.76684	37800	(1,324)
080	190 - Mid-Tex Gas Division	Retirement	080.76684	38000	(680)
080	190 - Mid-Tex Gas Division	Retirement	080.76686	37601	(3)
080	190 - Mid-Tex Gas Division	Retirement	080.76686	37602	(1,686)
080	190 - Mid-Tex Gas Division	Retirement	080.76686	37800	(2,012)
080	190 - Mid-Tex Gas Division	Retirement	080.76695	37800	(971,515)
080	190 - Mid-Tex Gas Division	Retirement	080.76697	37800	(161,320)
080	190 - Mid-Tex Gas Division	Retirement	080.76711	37602	(377)
080	190 - Mid-Tex Gas Division	Retirement	080.76713	37601	(866)
080	190 - Mid-Tex Gas Division	Retirement	080.76713	37602	(8,347)
080	190 - Mid-Tex Gas Division	Retirement	080.76713	38000	(1,245)
080	190 - Mid-Tex Gas Division	Retirement	080.76714	38100	(12,703)
080	190 - Mid-Tex Gas Division	Retirement	080.76724	37602	(721)
080	190 - Mid-Tex Gas Division	Retirement	080.76726	37601	(172)
080	190 - Mid-Tex Gas Division	Retirement	080.76726	37602	(782)
080	190 - Mid-Tex Gas Division	Retirement	080.76731	37601	(19,281)
080	190 - Mid-Tex Gas Division	Retirement	080.76731	38000	(46,823)
080	190 - Mid-Tex Gas Division	Retirement	080.76733	37601	(418)
080	190 - Mid-Tex Gas Division	Retirement	080.76733	37602	(1,375)
080	190 - Mid-Tex Gas Division	Retirement	080.76738	37601	(245)
080	190 - Mid-Tex Gas Division	Retirement	080.76738	37602	(149)
080	190 - Mid-Tex Gas Division	Retirement	080.76738	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.76752	37601	(242)
080	190 - Mid-Tex Gas Division	Retirement	080.76771	37601	(573)
080	190 - Mid-Tex Gas Division	Retirement	080.76771	37602	(42)
080	190 - Mid-Tex Gas Division	Retirement	080.76771	38000	(23)
080	190 - Mid-Tex Gas Division	Retirement	080.76776	37602	(1,768)
080	190 - Mid-Tex Gas Division	Retirement	080.76778	37602	(196)
080	190 - Mid-Tex Gas Division	Retirement	080.76793	37601	(86)
080	190 - Mid-Tex Gas Division	Retirement	080.76793	37602	(11)
080	190 - Mid-Tex Gas Division	Retirement	080.76793	38000	(218)
080	190 - Mid-Tex Gas Division	Retirement	080.76794	37601	(1,013)
080	190 - Mid-Tex Gas Division	Retirement	080.76794	37602	(386)
080	190 - Mid-Tex Gas Division	Retirement	080.76799	37601	(28,148)
080	190 - Mid-Tex Gas Division	Retirement	080.76799	37602	(48,002)
080	190 - Mid-Tex Gas Division	Retirement	080.76799	37800	(18,229)
080	190 - Mid-Tex Gas Division	Retirement	080.76799	38000	(5,381)
080	190 - Mid-Tex Gas Division	Retirement	080.76808	37602	(2,706)
080	190 - Mid-Tex Gas Division	Retirement	080.76808	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.76814	37601	(12,297)
080	190 - Mid-Tex Gas Division	Retirement	080.76814	38000	(5,591)
080	190 - Mid-Tex Gas Division	Retirement	080.76819	37601	(1,011)
080	190 - Mid-Tex Gas Division	Retirement	080.76819	38000	(8,086)
080	190 - Mid-Tex Gas Division	Retirement	080.76823	37602	(4,746)
080	190 - Mid-Tex Gas Division	Retirement	080.76823	38000	(358)
080	190 - Mid-Tex Gas Division	Retirement	080.76826	37800	(485)
080	190 - Mid-Tex Gas Division	Retirement	080.76831	37601	(49,459)
080	190 - Mid-Tex Gas Division	Retirement	080.76831	37602	(6)
080	190 - Mid-Tex Gas Division	Retirement	080.76833	37601	(158,456)
080	190 - Mid-Tex Gas Division	Retirement	080.76835	37601	(7,638)
080	190 - Mid-Tex Gas Division	Retirement	080.76835	37602	(946)
080	190 - Mid-Tex Gas Division	Retirement	080.76835	38000	(8,153)
080	190 - Mid-Tex Gas Division	Retirement	080.76841	37601	(1,808)
080	190 - Mid-Tex Gas Division	Retirement	080.76841	38000	(8,073)
080	190 - Mid-Tex Gas Division	Retirement	080.76842	37601	(1,339)
080	190 - Mid-Tex Gas Division	Retirement	080.76842	37602	(718)
080	190 - Mid-Tex Gas Division	Retirement	080.76842	38000	(8,945)
080	190 - Mid-Tex Gas Division	Retirement	080.76846	37602	(28,552)
080	190 - Mid-Tex Gas Division	Retirement	080.76848	37602	(684)
080	190 - Mid-Tex Gas Division	Retirement	080.76858	37602	(12,537)
080	190 - Mid-Tex Gas Division	Retirement	080.76862	37601	(2,176)
080	190 - Mid-Tex Gas Division	Retirement	080.76864	37602	(18,698)
080	190 - Mid-Tex Gas Division	Retirement	080.76864	38000	(6,394)
080	190 - Mid-Tex Gas Division	Retirement	080.76867	37600	(5,644)
080	190 - Mid-Tex Gas Division	Retirement	080.76873	38000	(13,160)
080	190 - Mid-Tex Gas Division	Retirement	080.76888	37601	(150,831)
080	190 - Mid-Tex Gas Division	Retirement	080.76888	37602	(243)
080	190 - Mid-Tex Gas Division	Retirement	080.76888	38000	(1,038)
080	190 - Mid-Tex Gas Division	Retirement	080.76889	37601	(5,575)
080	190 - Mid-Tex Gas Division	Retirement	080.76889	38000	(15,899)
080	190 - Mid-Tex Gas Division	Retirement	080.76890	37601	(18,344)
080	190 - Mid-Tex Gas Division	Retirement	080.76890	38000	(15,789)
080	190 - Mid-Tex Gas Division	Retirement	080.76891	38000	(17,889)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.76892	37601	(1,693)
080	190 - Mid-Tex Gas Division	Retirement	080.76892	37602	(236)
080	190 - Mid-Tex Gas Division	Retirement	080.76892	38000	(13,188)
080	190 - Mid-Tex Gas Division	Retirement	080.76893	37601	(1,529)
080	190 - Mid-Tex Gas Division	Retirement	080.76893	38000	(30,127)
080	190 - Mid-Tex Gas Division	Retirement	080.76894	38000	(18,350)
080	190 - Mid-Tex Gas Division	Retirement	080.76895	37601	(36,306)
080	190 - Mid-Tex Gas Division	Retirement	080.76895	38000	(6,655)
080	190 - Mid-Tex Gas Division	Retirement	080.76897	38000	(22,446)
080	190 - Mid-Tex Gas Division	Retirement	080.76898	37601	(25,395)
080	190 - Mid-Tex Gas Division	Retirement	080.76898	38000	(27,390)
080	190 - Mid-Tex Gas Division	Retirement	080.76899	37601	(117,831)
080	190 - Mid-Tex Gas Division	Retirement	080.76899	37602	(490)
080	190 - Mid-Tex Gas Division	Retirement	080.76899	38000	(855)
080	190 - Mid-Tex Gas Division	Retirement	080.76908	38000	(52,246)
080	190 - Mid-Tex Gas Division	Retirement	080.76912	37601	(24,020)
080	190 - Mid-Tex Gas Division	Retirement	080.76912	37602	(218,653)
080	190 - Mid-Tex Gas Division	Retirement	080.76912	38000	(10,586)
080	190 - Mid-Tex Gas Division	Retirement	080.76913	37601	(18,767)
080	190 - Mid-Tex Gas Division	Retirement	080.76913	38000	(8,267)
080	190 - Mid-Tex Gas Division	Retirement	080.76915	37601	(295,283)
080	190 - Mid-Tex Gas Division	Retirement	080.76915	37602	(26,382)
080	190 - Mid-Tex Gas Division	Retirement	080.76915	38000	(7,605)
080	190 - Mid-Tex Gas Division	Retirement	080.76925	37601	(434)
080	190 - Mid-Tex Gas Division	Retirement	080.76925	37602	(1,156)
080	190 - Mid-Tex Gas Division	Retirement	080.76925	38000	(2,044)
080	190 - Mid-Tex Gas Division	Retirement	080.76929	37601	(1,118)
080	190 - Mid-Tex Gas Division	Retirement	080.76929	38000	(621)
080	190 - Mid-Tex Gas Division	Retirement	080.76937	37601	(2,609)
080	190 - Mid-Tex Gas Division	Retirement	080.76937	38000	(9,657)
080	190 - Mid-Tex Gas Division	Retirement	080.76948	37602	(1,420)
080	190 - Mid-Tex Gas Division	Retirement	080.76951	37601	(3,728)
080	190 - Mid-Tex Gas Division	Retirement	080.76951	38000	(2,925)
080	190 - Mid-Tex Gas Division	Retirement	080.76964	37602	(706)
080	190 - Mid-Tex Gas Division	Retirement	080.76965	37601	(52,359)
080	190 - Mid-Tex Gas Division	Retirement	080.76965	37602	(49)
080	190 - Mid-Tex Gas Division	Retirement	080.76965	38000	(2,119)
080	190 - Mid-Tex Gas Division	Retirement	080.76978	37601	(419)
080	190 - Mid-Tex Gas Division	Retirement	080.76978	37602	(22)
080	190 - Mid-Tex Gas Division	Retirement	080.76983	37601	(30,345)
080	190 - Mid-Tex Gas Division	Retirement	080.76983	37602	(405)
080	190 - Mid-Tex Gas Division	Retirement	080.76983	38000	(29)
080	190 - Mid-Tex Gas Division	Retirement	080.76988	37601	(25)
080	190 - Mid-Tex Gas Division	Retirement	080.76988	37602	(98)
080	190 - Mid-Tex Gas Division	Retirement	080.76988	37800	(756)
080	190 - Mid-Tex Gas Division	Retirement	080.76988	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.76989	37602	(81)
080	190 - Mid-Tex Gas Division	Retirement	080.76989	38000	(576)
080	190 - Mid-Tex Gas Division	Retirement	080.76992	37602	(3,828)
080	190 - Mid-Tex Gas Division	Retirement	080.76993	37601	(2,588)
080	190 - Mid-Tex Gas Division	Retirement	080.76993	37602	(705)
080	190 - Mid-Tex Gas Division	Retirement	080.76993	38000	(454)
080	190 - Mid-Tex Gas Division	Retirement	080.76998	37601	(42,140)
080	190 - Mid-Tex Gas Division	Retirement	080.76998	38000	(13,540)
080	190 - Mid-Tex Gas Division	Retirement	080.77000	37601	(641)
080	190 - Mid-Tex Gas Division	Retirement	080.77000	38000	(1,226)
080	190 - Mid-Tex Gas Division	Retirement	080.77012	37601	(2,551)
080	190 - Mid-Tex Gas Division	Retirement	080.77012	37602	(10,154)
080	190 - Mid-Tex Gas Division	Retirement	080.77012	38000	(36)
080	190 - Mid-Tex Gas Division	Retirement	080.77013	37601	(943)
080	190 - Mid-Tex Gas Division	Retirement	080.77013	38000	(2,370)
080	190 - Mid-Tex Gas Division	Retirement	080.77026	37602	(6)
080	190 - Mid-Tex Gas Division	Retirement	080.77031	37601	(1,275)
080	190 - Mid-Tex Gas Division	Retirement	080.77031	37602	(1,456)
080	190 - Mid-Tex Gas Division	Retirement	080.77031	38000	(6,805)
080	190 - Mid-Tex Gas Division	Retirement	080.77038	37601	(501)
080	190 - Mid-Tex Gas Division	Retirement	080.77038	37602	(1,983)
080	190 - Mid-Tex Gas Division	Retirement	080.77038	38000	(14,050)
080	190 - Mid-Tex Gas Division	Retirement	080.77039	37601	(2,110)
080	190 - Mid-Tex Gas Division	Retirement	080.77039	37602	(440)
080	190 - Mid-Tex Gas Division	Retirement	080.77039	38000	(1,803)
080	190 - Mid-Tex Gas Division	Retirement	080.77041	37602	(12)
080	190 - Mid-Tex Gas Division	Retirement	080.77042	37601	(11,164)
080	190 - Mid-Tex Gas Division	Retirement	080.77043	37601	(6)
080	190 - Mid-Tex Gas Division	Retirement	080.77043	37602	(189)
080	190 - Mid-Tex Gas Division	Retirement	080.77043	37800	(770)
080	190 - Mid-Tex Gas Division	Retirement	080.77046	37601	(228)
080	190 - Mid-Tex Gas Division	Retirement	080.77046	37602	(1,815)
080	190 - Mid-Tex Gas Division	Retirement	080.77046	38000	(6,555)
080	190 - Mid-Tex Gas Division	Retirement	080.77048	37601	(3,050)
080	190 - Mid-Tex Gas Division	Retirement	080.77048	38000	(6,670)
080	190 - Mid-Tex Gas Division	Retirement	080.77049	37601	(4,758)
080	190 - Mid-Tex Gas Division	Retirement	080.77049	38000	(12,199)
080	190 - Mid-Tex Gas Division	Retirement	080.77051	37601	(112,822)
080	190 - Mid-Tex Gas Division	Retirement	080.77051	37800	(13,534)
080	190 - Mid-Tex Gas Division	Retirement	080.77054	37601	(1,277)
080	190 - Mid-Tex Gas Division	Retirement	080.77054	37800	(24,551)
080	190 - Mid-Tex Gas Division	Retirement	080.77055	37602	(1,743)
080	190 - Mid-Tex Gas Division	Retirement	080.77055	38000	(1,590)
080	190 - Mid-Tex Gas Division	Retirement	080.77057	37800	(11,661)
080	190 - Mid-Tex Gas Division	Retirement	080.77058	37601	(5,646)
080	190 - Mid-Tex Gas Division	Retirement	080.77058	37602	(50)
080	190 - Mid-Tex Gas Division	Retirement	080.77058	37800	(837)
080	190 - Mid-Tex Gas Division	Retirement	080.77062	37601	(43)
080	190 - Mid-Tex Gas Division	Retirement	080.77062	37602	(6)
080	190 - Mid-Tex Gas Division	Retirement	080.77062	37800	(27,195)
080	190 - Mid-Tex Gas Division	Retirement	080.77064	37601	(52)
080	190 - Mid-Tex Gas Division	Retirement	080.77064	37800	(45,983)
080	190 - Mid-Tex Gas Division	Retirement	080.77069	37601	(965)
080	190 - Mid-Tex Gas Division	Retirement	080.77073	37602	(149)
080	190 - Mid-Tex Gas Division	Retirement	080.77073	37800	(95)
080	190 - Mid-Tex Gas Division	Retirement	080.77078	37601	(2,559)
080	190 - Mid-Tex Gas Division	Retirement	080.77078	38000	(2,594)
080	190 - Mid-Tex Gas Division	Retirement	080.77080	37601	(343)
080	190 - Mid-Tex Gas Division	Retirement	080.77080	38000	(121)
080	190 - Mid-Tex Gas Division	Retirement	080.77086	37601	(729)
080	190 - Mid-Tex Gas Division	Retirement	080.77086	37602	(51)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.77086	38000	(356)
080	190 - Mid-Tex Gas Division	Retirement	080.77087	38000	(153)
080	190 - Mid-Tex Gas Division	Retirement	080.77091	37601	(760)
080	190 - Mid-Tex Gas Division	Retirement	080.77091	37602	(4,863)
080	190 - Mid-Tex Gas Division	Retirement	080.77091	38000	(2,047)
080	190 - Mid-Tex Gas Division	Retirement	080.77110	37601	(18)
080	190 - Mid-Tex Gas Division	Retirement	080.77110	37800	(6,595)
080	190 - Mid-Tex Gas Division	Retirement	080.77111	37601	(15,235)
080	190 - Mid-Tex Gas Division	Retirement	080.77113	37601	(1,795)
080	190 - Mid-Tex Gas Division	Retirement	080.77113	37602	(709)
080	190 - Mid-Tex Gas Division	Retirement	080.77113	38000	(12,488)
080	190 - Mid-Tex Gas Division	Retirement	080.77114	37601	(3,406)
080	190 - Mid-Tex Gas Division	Retirement	080.77114	37602	(692)
080	190 - Mid-Tex Gas Division	Retirement	080.77114	38000	(1,094)
080	190 - Mid-Tex Gas Division	Retirement	080.77156	37602	(9,746)
080	190 - Mid-Tex Gas Division	Retirement	080.77167	37601	(139,377)
080	190 - Mid-Tex Gas Division	Retirement	080.77167	38000	(7,805)
080	190 - Mid-Tex Gas Division	Retirement	080.77198	37601	(2,832)
080	190 - Mid-Tex Gas Division	Retirement	080.77198	37602	(1,019)
080	190 - Mid-Tex Gas Division	Retirement	080.77198	37800	(67,965)
080	190 - Mid-Tex Gas Division	Retirement	080.77208	37601	(280)
080	190 - Mid-Tex Gas Division	Retirement	080.77208	38000	(4,117)
080	190 - Mid-Tex Gas Division	Retirement	080.77217	37601	(1,457)
080	190 - Mid-Tex Gas Division	Retirement	080.77217	38000	(148)
080	190 - Mid-Tex Gas Division	Retirement	080.77218	38000	(4,730)
080	190 - Mid-Tex Gas Division	Retirement	080.77219	37601	(66)
080	190 - Mid-Tex Gas Division	Retirement	080.77219	37602	(45)
080	190 - Mid-Tex Gas Division	Retirement	080.77219	38000	(4,272)
080	190 - Mid-Tex Gas Division	Retirement	080.77220	37601	(545)
080	190 - Mid-Tex Gas Division	Retirement	080.77220	37602	(1,811)
080	190 - Mid-Tex Gas Division	Retirement	080.77220	38000	(1,290)
080	190 - Mid-Tex Gas Division	Retirement	080.77224	37601	(1,261)
080	190 - Mid-Tex Gas Division	Retirement	080.77224	37602	(4,652)
080	190 - Mid-Tex Gas Division	Retirement	080.77224	38000	(1,473)
080	190 - Mid-Tex Gas Division	Retirement	080.77263	38000	(4,582)
080	190 - Mid-Tex Gas Division	Retirement	080.77264	37601	(2,215)
080	190 - Mid-Tex Gas Division	Retirement	080.77264	38000	(4,882)
080	190 - Mid-Tex Gas Division	Retirement	080.77265	37601	(1,051)
080	190 - Mid-Tex Gas Division	Retirement	080.77265	38000	(1,526)
080	190 - Mid-Tex Gas Division	Retirement	080.77267	37601	(3,352)
080	190 - Mid-Tex Gas Division	Retirement	080.77267	37602	(5,080)
080	190 - Mid-Tex Gas Division	Retirement	080.77267	38000	(10)
080	190 - Mid-Tex Gas Division	Retirement	080.77282	37601	(495)
080	190 - Mid-Tex Gas Division	Retirement	080.77282	37602	(166)
080	190 - Mid-Tex Gas Division	Retirement	080.77288	37601	(162)
080	190 - Mid-Tex Gas Division	Retirement	080.77291	37601	(1,167)
080	190 - Mid-Tex Gas Division	Retirement	080.77291	37602	(410)
080	190 - Mid-Tex Gas Division	Retirement	080.77291	38000	(1,111)
080	190 - Mid-Tex Gas Division	Retirement	080.77294	37602	(42,607)
080	190 - Mid-Tex Gas Division	Retirement	080.77296	37602	(32,838)
080	190 - Mid-Tex Gas Division	Retirement	080.77296	38000	(3)
080	190 - Mid-Tex Gas Division	Retirement	080.77297	37601	(5,459)
080	190 - Mid-Tex Gas Division	Retirement	080.77297	37602	(2,117)
080	190 - Mid-Tex Gas Division	Retirement	080.77297	38000	(40)
080	190 - Mid-Tex Gas Division	Retirement	080.77305	37601	(297,774)
080	190 - Mid-Tex Gas Division	Retirement	080.77305	37602	(678)
080	190 - Mid-Tex Gas Division	Retirement	080.77305	37800	(51,659)
080	190 - Mid-Tex Gas Division	Retirement	080.77305	38000	(7,039)
080	190 - Mid-Tex Gas Division	Retirement	080.77311	37601	(353)
080	190 - Mid-Tex Gas Division	Retirement	080.77311	37602	(6,180)
080	190 - Mid-Tex Gas Division	Retirement	080.77311	38000	(3,841)
080	190 - Mid-Tex Gas Division	Retirement	080.77319	37602	(22,971)
080	190 - Mid-Tex Gas Division	Retirement	080.77319	38000	(3,034)
080	190 - Mid-Tex Gas Division	Retirement	080.77322	37601	(780)
080	190 - Mid-Tex Gas Division	Retirement	080.77322	37602	(437)
080	190 - Mid-Tex Gas Division	Retirement	080.77328	37601	(2,216)
080	190 - Mid-Tex Gas Division	Retirement	080.77328	37602	(2,578)
080	190 - Mid-Tex Gas Division	Retirement	080.77328	38000	(2,243)
080	190 - Mid-Tex Gas Division	Retirement	080.77341	37601	(1,254)
080	190 - Mid-Tex Gas Division	Retirement	080.77341	37602	(121)
080	190 - Mid-Tex Gas Division	Retirement	080.77341	38000	(4,576)
080	190 - Mid-Tex Gas Division	Retirement	080.77348	37602	(3,932)
080	190 - Mid-Tex Gas Division	Retirement	080.77348	38000	(158)
080	190 - Mid-Tex Gas Division	Retirement	080.77351	37602	(3,493)
080	190 - Mid-Tex Gas Division	Retirement	080.77352	37800	(10,664)
080	190 - Mid-Tex Gas Division	Retirement	080.77357	37601	(223)
080	190 - Mid-Tex Gas Division	Retirement	080.77357	37602	(3,413)
080	190 - Mid-Tex Gas Division	Retirement	080.77357	38000	(217)
080	190 - Mid-Tex Gas Division	Retirement	080.77371	37601	(422)
080	190 - Mid-Tex Gas Division	Retirement	080.77374	37602	(1,680)
080	190 - Mid-Tex Gas Division	Retirement	080.77383	37601	(42,050)
080	190 - Mid-Tex Gas Division	Retirement	080.77384	37601	(2,997)
080	190 - Mid-Tex Gas Division	Retirement	080.77384	38000	(938)
080	190 - Mid-Tex Gas Division	Retirement	080.77387	37602	(1,180)
080	190 - Mid-Tex Gas Division	Retirement	080.77389	37602	(783)
080	190 - Mid-Tex Gas Division	Retirement	080.77394	37601	(445)
080	190 - Mid-Tex Gas Division	Retirement	080.77394	37602	(648)
080	190 - Mid-Tex Gas Division	Retirement	080.77394	38000	(4,116)
080	190 - Mid-Tex Gas Division	Retirement	080.77396	37601	(2,783)
080	190 - Mid-Tex Gas Division	Retirement	080.77396	37800	(37,413)
080	190 - Mid-Tex Gas Division	Retirement	080.77401	37601	(7,062)
080	190 - Mid-Tex Gas Division	Retirement	080.77401	37602	(7,398)
080	190 - Mid-Tex Gas Division	Retirement	080.77401	38000	(12,443)
080	190 - Mid-Tex Gas Division	Retirement	080.77414	37601	(244,500)
080	190 - Mid-Tex Gas Division	Retirement	080.77414	38000	(22,428)
080	190 - Mid-Tex Gas Division	Retirement	080.77422	37601	(816)
080	190 - Mid-Tex Gas Division	Retirement	080.77422	37602	(1,516)
080	190 - Mid-Tex Gas Division	Retirement	080.77422	38000	(16,414)
080	190 - Mid-Tex Gas Division	Retirement	080.77424	37601	(247)
080	190 - Mid-Tex Gas Division	Retirement	080.77424	38000	(572)
080	190 - Mid-Tex Gas Division	Retirement	080.77427	37601	(120)
080	190 - Mid-Tex Gas Division	Retirement	080.77428	37601	(1,664)
080	190 - Mid-Tex Gas Division	Retirement	080.77428	37602	(3,378)
080	190 - Mid-Tex Gas Division	Retirement	080.77428	38000	(4,035)
080	190 - Mid-Tex Gas Division	Retirement	080.77429	37601	(11,344)
080	190 - Mid-Tex Gas Division	Retirement	080.77429	37602	(6,017)
080	190 - Mid-Tex Gas Division	Retirement	080.77429	38000	(19,306)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.77430	37602	(26,398)
080	190 - Mid-Tex Gas Division	Retirement	080.77430	38000	(251)
080	190 - Mid-Tex Gas Division	Retirement	080.77432	37601	(25,715)
080	190 - Mid-Tex Gas Division	Retirement	080.77432	37602	(939)
080	190 - Mid-Tex Gas Division	Retirement	080.77432	38000	(8,663)
080	190 - Mid-Tex Gas Division	Retirement	080.77434	37601	(1,066)
080	190 - Mid-Tex Gas Division	Retirement	080.77434	37602	(693)
080	190 - Mid-Tex Gas Division	Retirement	080.77434	38000	(9,588)
080	190 - Mid-Tex Gas Division	Retirement	080.77435	37601	(28,259)
080	190 - Mid-Tex Gas Division	Retirement	080.77435	37602	(2,711)
080	190 - Mid-Tex Gas Division	Retirement	080.77435	38000	(1,636)
080	190 - Mid-Tex Gas Division	Retirement	080.77441	37602	(387)
080	190 - Mid-Tex Gas Division	Retirement	080.77445	38000	(5,254)
080	190 - Mid-Tex Gas Division	Retirement	080.77448	37601	(19,709)
080	190 - Mid-Tex Gas Division	Retirement	080.77448	37602	(396)
080	190 - Mid-Tex Gas Division	Retirement	080.77448	38000	(5,136)
080	190 - Mid-Tex Gas Division	Retirement	080.77452	37601	(76)
080	190 - Mid-Tex Gas Division	Retirement	080.77452	38000	(163)
080	190 - Mid-Tex Gas Division	Retirement	080.77456	37601	(293)
080	190 - Mid-Tex Gas Division	Retirement	080.77456	38000	(862)
080	190 - Mid-Tex Gas Division	Retirement	080.77459	37601	(977)
080	190 - Mid-Tex Gas Division	Retirement	080.77459	38000	(2,579)
080	190 - Mid-Tex Gas Division	Retirement	080.77461	37601	(202)
080	190 - Mid-Tex Gas Division	Retirement	080.77461	37602	(1,325)
080	190 - Mid-Tex Gas Division	Retirement	080.77461	37800	(827)
080	190 - Mid-Tex Gas Division	Retirement	080.77461	38000	(549)
080	190 - Mid-Tex Gas Division	Retirement	080.77463	37601	(179)
080	190 - Mid-Tex Gas Division	Retirement	080.77474	37601	(168)
080	190 - Mid-Tex Gas Division	Retirement	080.77505	38000	(6,389)
080	190 - Mid-Tex Gas Division	Retirement	080.77506	37601	(42,063)
080	190 - Mid-Tex Gas Division	Retirement	080.77506	37602	(50,254)
080	190 - Mid-Tex Gas Division	Retirement	080.77506	38000	(13,475)
080	190 - Mid-Tex Gas Division	Retirement	080.77517	37601	(302)
080	190 - Mid-Tex Gas Division	Retirement	080.77517	37602	(2,353)
080	190 - Mid-Tex Gas Division	Retirement	080.77517	38000	(28,512)
080	190 - Mid-Tex Gas Division	Retirement	080.77519	37602	(11,094)
080	190 - Mid-Tex Gas Division	Retirement	080.77519	38000	(10,687)
080	190 - Mid-Tex Gas Division	Retirement	080.77520	37602	(10,545)
080	190 - Mid-Tex Gas Division	Retirement	080.77520	38000	(12,795)
080	190 - Mid-Tex Gas Division	Retirement	080.77521	37601	(478)
080	190 - Mid-Tex Gas Division	Retirement	080.77521	37602	(4,521)
080	190 - Mid-Tex Gas Division	Retirement	080.77521	37800	(646,051)
080	190 - Mid-Tex Gas Division	Retirement	080.77521	38000	(8,755)
080	190 - Mid-Tex Gas Division	Retirement	080.77532	37601	(142,016)
080	190 - Mid-Tex Gas Division	Retirement	080.77532	38000	(1,040)
080	190 - Mid-Tex Gas Division	Retirement	080.77533	37601	(58,579)
080	190 - Mid-Tex Gas Division	Retirement	080.77533	38000	(4,119)
080	190 - Mid-Tex Gas Division	Retirement	080.77545	37602	(2,147)
080	190 - Mid-Tex Gas Division	Retirement	080.77545	38000	(6,575)
080	190 - Mid-Tex Gas Division	Retirement	080.77547	38000	(41)
080	190 - Mid-Tex Gas Division	Retirement	080.77548	37601	(37,135)
080	190 - Mid-Tex Gas Division	Retirement	080.77548	37602	(852)
080	190 - Mid-Tex Gas Division	Retirement	080.77548	37800	(108,307)
080	190 - Mid-Tex Gas Division	Retirement	080.77552	37601	(1,117)
080	190 - Mid-Tex Gas Division	Retirement	080.77552	38000	(15,968)
080	190 - Mid-Tex Gas Division	Retirement	080.77570	38000	(49,370)
080	190 - Mid-Tex Gas Division	Retirement	080.77577	37602	(188)
080	190 - Mid-Tex Gas Division	Retirement	080.77578	39000	(8)
080	190 - Mid-Tex Gas Division	Retirement	080.77594	37800	(428)
080	190 - Mid-Tex Gas Division	Retirement	080.77595	38000	(707)
080	190 - Mid-Tex Gas Division	Retirement	080.77596	37601	(180,984)
080	190 - Mid-Tex Gas Division	Retirement	080.77596	37602	(156)
080	190 - Mid-Tex Gas Division	Retirement	080.77596	38000	(3,814)
080	190 - Mid-Tex Gas Division	Retirement	080.77598	37601	(5,219)
080	190 - Mid-Tex Gas Division	Retirement	080.77598	37800	(251,305)
080	190 - Mid-Tex Gas Division	Retirement	080.77598	38000	(2,061)
080	190 - Mid-Tex Gas Division	Retirement	080.77615	37601	(3,062)
080	190 - Mid-Tex Gas Division	Retirement	080.77616	37601	(10,030)
080	190 - Mid-Tex Gas Division	Retirement	080.77616	37602	(479)
080	190 - Mid-Tex Gas Division	Retirement	080.77616	37800	(18,121)
080	190 - Mid-Tex Gas Division	Retirement	080.77616	38000	(11,299)
080	190 - Mid-Tex Gas Division	Retirement	080.77634	37800	(16,581)
080	190 - Mid-Tex Gas Division	Retirement	080.77637	37602	(787)
080	190 - Mid-Tex Gas Division	Retirement	080.77648	37601	(5)
080	190 - Mid-Tex Gas Division	Retirement	080.77648	37800	(5,739)
080	190 - Mid-Tex Gas Division	Retirement	080.77670	37601	(2)
080	190 - Mid-Tex Gas Division	Retirement	080.77670	37602	(3,346)
080	190 - Mid-Tex Gas Division	Retirement	080.77670	37800	(542,809)
080	190 - Mid-Tex Gas Division	Retirement	080.77670	38000	(4,784)
080	190 - Mid-Tex Gas Division	Retirement	080.77673	37602	(6,960)
080	190 - Mid-Tex Gas Division	Retirement	080.77674	37602	(6,476)
080	190 - Mid-Tex Gas Division	Retirement	080.77674	37800	(12,393)
080	190 - Mid-Tex Gas Division	Retirement	080.77674	38000	(220)
080	190 - Mid-Tex Gas Division	Retirement	080.77675	37602	(1,400)
080	190 - Mid-Tex Gas Division	Retirement	080.77675	38000	(5,602)
080	190 - Mid-Tex Gas Division	Retirement	080.77693	37601	(23,216)
080	190 - Mid-Tex Gas Division	Retirement	080.77708	37601	(22,294)
080	190 - Mid-Tex Gas Division	Retirement	080.77708	38000	(1,020)
080	190 - Mid-Tex Gas Division	Retirement	080.77710	37601	(158,170)
080	190 - Mid-Tex Gas Division	Retirement	080.77710	37602	(108)
080	190 - Mid-Tex Gas Division	Retirement	080.77710	38000	(2,746)
080	190 - Mid-Tex Gas Division	Retirement	080.77714	37601	(1,097)
080	190 - Mid-Tex Gas Division	Retirement	080.77714	37602	(262)
080	190 - Mid-Tex Gas Division	Retirement	080.77714	38000	(4,007)
080	190 - Mid-Tex Gas Division	Retirement	080.77715	37601	(44,415)
080	190 - Mid-Tex Gas Division	Retirement	080.77715	37602	(437)
080	190 - Mid-Tex Gas Division	Retirement	080.77715	38000	(2,867)
080	190 - Mid-Tex Gas Division	Retirement	080.77716	37601	(131,072)
080	190 - Mid-Tex Gas Division	Retirement	080.77716	37602	(7,187)
080	190 - Mid-Tex Gas Division	Retirement	080.77716	38000	(5,450)
080	190 - Mid-Tex Gas Division	Retirement	080.77717	37601	(852)
080	190 - Mid-Tex Gas Division	Retirement	080.77717	37602	(5,091)
080	190 - Mid-Tex Gas Division	Retirement	080.77717	38000	(7,121)
080	190 - Mid-Tex Gas Division	Retirement	080.77721	37601	(593)
080	190 - Mid-Tex Gas Division	Retirement	080.77721	37602	(3,984)
080	190 - Mid-Tex Gas Division	Retirement	080.77721	38000	(13,983)
080	190 - Mid-Tex Gas Division	Retirement	080.77724	37601	(283)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.77724	38000	(716)
080	190 - Mid-Tex Gas Division	Retirement	080.77730	37601	(3,880)
080	190 - Mid-Tex Gas Division	Retirement	080.77730	37602	(777)
080	190 - Mid-Tex Gas Division	Retirement	080.77730	38000	(1,426)
080	190 - Mid-Tex Gas Division	Retirement	080.77736	37602	(3,171)
080	190 - Mid-Tex Gas Division	Retirement	080.77743	37602	(1,085)
080	190 - Mid-Tex Gas Division	Retirement	080.77743	38000	(3,121)
080	190 - Mid-Tex Gas Division	Retirement	080.77746	37601	(362)
080	190 - Mid-Tex Gas Division	Retirement	080.77746	37602	(143)
080	190 - Mid-Tex Gas Division	Retirement	080.77746	38000	(1,346)
080	190 - Mid-Tex Gas Division	Retirement	080.77749	37602	(18,522)
080	190 - Mid-Tex Gas Division	Retirement	080.77750	37601	(129,601)
080	190 - Mid-Tex Gas Division	Retirement	080.77750	38000	(4,272)
080	190 - Mid-Tex Gas Division	Retirement	080.77751	37601	(2,616)
080	190 - Mid-Tex Gas Division	Retirement	080.77751	37602	(2,193)
080	190 - Mid-Tex Gas Division	Retirement	080.77751	38000	(4,362)
080	190 - Mid-Tex Gas Division	Retirement	080.77755	37601	(220,499)
080	190 - Mid-Tex Gas Division	Retirement	080.77755	38000	(1,809)
080	190 - Mid-Tex Gas Division	Retirement	080.77756	37601	(9)
080	190 - Mid-Tex Gas Division	Retirement	080.77756	37800	(38,640)
080	190 - Mid-Tex Gas Division	Retirement	080.77760	37602	(410)
080	190 - Mid-Tex Gas Division	Retirement	080.77760	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.77764	37602	(6,243)
080	190 - Mid-Tex Gas Division	Retirement	080.77764	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.77771	37602	(99)
080	190 - Mid-Tex Gas Division	Retirement	080.77771	38000	(4,424)
080	190 - Mid-Tex Gas Division	Retirement	080.77772	37800	(2,557)
080	190 - Mid-Tex Gas Division	Retirement	080.77786	37601	(126)
080	190 - Mid-Tex Gas Division	Retirement	080.77790	37601	(2,743)
080	190 - Mid-Tex Gas Division	Retirement	080.77790	37602	(4,003)
080	190 - Mid-Tex Gas Division	Retirement	080.77791	37601	(20,839)
080	190 - Mid-Tex Gas Division	Retirement	080.77791	38000	(8,391)
080	190 - Mid-Tex Gas Division	Retirement	080.77802	37602	(462)
080	190 - Mid-Tex Gas Division	Retirement	080.77810	37601	(9,930)
080	190 - Mid-Tex Gas Division	Retirement	080.77810	38000	(16,853)
080	190 - Mid-Tex Gas Division	Retirement	080.77812	37601	(1,963)
080	190 - Mid-Tex Gas Division	Retirement	080.77812	38000	(16,140)
080	190 - Mid-Tex Gas Division	Retirement	080.77819	37601	(1,128)
080	190 - Mid-Tex Gas Division	Retirement	080.77819	38000	(485)
080	190 - Mid-Tex Gas Division	Retirement	080.77823	37601	(2,116)
080	190 - Mid-Tex Gas Division	Retirement	080.77823	37602	(4,912)
080	190 - Mid-Tex Gas Division	Retirement	080.77823	38000	(86)
080	190 - Mid-Tex Gas Division	Retirement	080.77825	37601	(1,013)
080	190 - Mid-Tex Gas Division	Retirement	080.77825	38000	(486)
080	190 - Mid-Tex Gas Division	Retirement	080.77826	37601	(83,818)
080	190 - Mid-Tex Gas Division	Retirement	080.77826	38000	(4,119)
080	190 - Mid-Tex Gas Division	Retirement	080.77833	37602	(1,021)
080	190 - Mid-Tex Gas Division	Retirement	080.77840	37601	(8,680)
080	190 - Mid-Tex Gas Division	Retirement	080.77840	38000	(143)
080	190 - Mid-Tex Gas Division	Retirement	080.77854	37601	(370)
080	190 - Mid-Tex Gas Division	Retirement	080.77854	37602	(156)
080	190 - Mid-Tex Gas Division	Retirement	080.77854	38000	(1,086)
080	190 - Mid-Tex Gas Division	Retirement	080.77860	37601	(3,094)
080	190 - Mid-Tex Gas Division	Retirement	080.77860	37602	(29)
080	190 - Mid-Tex Gas Division	Retirement	080.77860	38000	(4)
080	190 - Mid-Tex Gas Division	Retirement	080.77865	37601	(2,819)
080	190 - Mid-Tex Gas Division	Retirement	080.77865	37602	(4)
080	190 - Mid-Tex Gas Division	Retirement	080.77865	38000	(1,298)
080	190 - Mid-Tex Gas Division	Retirement	080.77867	37601	(8)
080	190 - Mid-Tex Gas Division	Retirement	080.77867	37602	(732)
080	190 - Mid-Tex Gas Division	Retirement	080.77867	37800	(44,227)
080	190 - Mid-Tex Gas Division	Retirement	080.77894	37601	(5)
080	190 - Mid-Tex Gas Division	Retirement	080.77894	37800	(523)
080	190 - Mid-Tex Gas Division	Retirement	080.77898	37601	(377)
080	190 - Mid-Tex Gas Division	Retirement	080.77899	37601	(157)
080	190 - Mid-Tex Gas Division	Retirement	080.77899	37602	(211)
080	190 - Mid-Tex Gas Division	Retirement	080.77899	38000	(1,088)
080	190 - Mid-Tex Gas Division	Retirement	080.77905	38000	(79)
080	190 - Mid-Tex Gas Division	Retirement	080.77909	37601	(64)
080	190 - Mid-Tex Gas Division	Retirement	080.77912	37601	(443)
080	190 - Mid-Tex Gas Division	Retirement	080.77912	38000	(5,618)
080	190 - Mid-Tex Gas Division	Retirement	080.77914	38000	(99)
080	190 - Mid-Tex Gas Division	Retirement	080.77916	37601	(550)
080	190 - Mid-Tex Gas Division	Retirement	080.77916	37602	(431)
080	190 - Mid-Tex Gas Division	Retirement	080.77916	38000	(1,555)
080	190 - Mid-Tex Gas Division	Retirement	080.77920	37601	(2,145)
080	190 - Mid-Tex Gas Division	Retirement	080.77920	38000	(2,441)
080	190 - Mid-Tex Gas Division	Retirement	080.77921	37602	(57)
080	190 - Mid-Tex Gas Division	Retirement	080.77921	37800	(20,445)
080	190 - Mid-Tex Gas Division	Retirement	080.77922	37800	(7,395)
080	190 - Mid-Tex Gas Division	Retirement	080.77923	37601	(55)
080	190 - Mid-Tex Gas Division	Retirement	080.77923	37800	(1,338)
080	190 - Mid-Tex Gas Division	Retirement	080.77924	37601	(1,646)
080	190 - Mid-Tex Gas Division	Retirement	080.77924	37800	(5,176)
080	190 - Mid-Tex Gas Division	Retirement	080.77925	37601	(901)
080	190 - Mid-Tex Gas Division	Retirement	080.77925	37800	(15,307)
080	190 - Mid-Tex Gas Division	Retirement	080.77926	37601	(9,956)
080	190 - Mid-Tex Gas Division	Retirement	080.77926	37800	(1,943)
080	190 - Mid-Tex Gas Division	Retirement	080.77927	37601	(22)
080	190 - Mid-Tex Gas Division	Retirement	080.77927	37800	(26,655)
080	190 - Mid-Tex Gas Division	Retirement	080.77928	37800	(3,498)
080	190 - Mid-Tex Gas Division	Retirement	080.77929	37800	(3,998)
080	190 - Mid-Tex Gas Division	Retirement	080.77930	37601	(38)
080	190 - Mid-Tex Gas Division	Retirement	080.77930	37800	(4,505)
080	190 - Mid-Tex Gas Division	Retirement	080.77932	37800	1,558
080	190 - Mid-Tex Gas Division	Retirement	080.77933	37602	(4)
080	190 - Mid-Tex Gas Division	Retirement	080.77933	37800	(5,905)
080	190 - Mid-Tex Gas Division	Retirement	080.77934	37602	(21)
080	190 - Mid-Tex Gas Division	Retirement	080.77934	37800	(1,354)
080	190 - Mid-Tex Gas Division	Retirement	080.77941	37601	(150)
080	190 - Mid-Tex Gas Division	Retirement	080.77960	38000	(4,119)
080	190 - Mid-Tex Gas Division	Retirement	080.77961	37602	(547)
080	190 - Mid-Tex Gas Division	Retirement	080.77970	37601	(130)
080	190 - Mid-Tex Gas Division	Retirement	080.77970	37602	(1,753)
080	190 - Mid-Tex Gas Division	Retirement	080.77970	38000	(6,040)
080	190 - Mid-Tex Gas Division	Retirement	080.77971	37601	(467)
080	190 - Mid-Tex Gas Division	Retirement	080.77971	38000	(610)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.77972	37601	(170)
080	190 - Mid-Tex Gas Division	Retirement	080.77972	37602	(2,426)
080	190 - Mid-Tex Gas Division	Retirement	080.77972	38000	(1,311)
080	190 - Mid-Tex Gas Division	Retirement	080.77985	37601	(12,262)
080	190 - Mid-Tex Gas Division	Retirement	080.77985	38000	(6,407)
080	190 - Mid-Tex Gas Division	Retirement	080.78001	37602	(1,766)
080	190 - Mid-Tex Gas Division	Retirement	080.78014	37601	(47,580)
080	190 - Mid-Tex Gas Division	Retirement	080.78014	37602	(7,568)
080	190 - Mid-Tex Gas Division	Retirement	080.78014	38000	(2,136)
080	190 - Mid-Tex Gas Division	Retirement	080.78030	37601	(1,026)
080	190 - Mid-Tex Gas Division	Retirement	080.78030	37602	(345)
080	190 - Mid-Tex Gas Division	Retirement	080.78030	38000	(73)
080	190 - Mid-Tex Gas Division	Retirement	080.78049	38000	(294)
080	190 - Mid-Tex Gas Division	Retirement	080.78064	37602	(5,354)
080	190 - Mid-Tex Gas Division	Retirement	080.78064	38000	(6,834)
080	190 - Mid-Tex Gas Division	Retirement	080.78075	37601	(83,141)
080	190 - Mid-Tex Gas Division	Retirement	080.78075	37602	(30,166)
080	190 - Mid-Tex Gas Division	Retirement	080.78075	38000	(375)
080	190 - Mid-Tex Gas Division	Retirement	080.78081	37601	(297)
080	190 - Mid-Tex Gas Division	Retirement	080.78081	38000	(649)
080	190 - Mid-Tex Gas Division	Retirement	080.78092	37800	(7,837)
080	190 - Mid-Tex Gas Division	Retirement	080.78093	37601	(459)
080	190 - Mid-Tex Gas Division	Retirement	080.78097	37601	(20)
080	190 - Mid-Tex Gas Division	Retirement	080.78097	37602	(14)
080	190 - Mid-Tex Gas Division	Retirement	080.78097	37800	(2,101)
080	190 - Mid-Tex Gas Division	Retirement	080.78104	37601	(842)
080	190 - Mid-Tex Gas Division	Retirement	080.78104	37602	(412)
080	190 - Mid-Tex Gas Division	Retirement	080.78105	37601	(5,988)
080	190 - Mid-Tex Gas Division	Retirement	080.78105	37800	(57,298)
080	190 - Mid-Tex Gas Division	Retirement	080.78107	39000	(2,060)
080	190 - Mid-Tex Gas Division	Retirement	080.78109	37601	(79,018)
080	190 - Mid-Tex Gas Division	Retirement	080.78109	38000	(3,204)
080	190 - Mid-Tex Gas Division	Retirement	080.78113	37601	(395)
080	190 - Mid-Tex Gas Division	Retirement	080.78125	37601	(39,547)
080	190 - Mid-Tex Gas Division	Retirement	080.78133	37601	(16,294)
080	190 - Mid-Tex Gas Division	Retirement	080.78133	37602	(10,403)
080	190 - Mid-Tex Gas Division	Retirement	080.78133	38000	(4,379)
080	190 - Mid-Tex Gas Division	Retirement	080.78145	37601	(208)
080	190 - Mid-Tex Gas Division	Retirement	080.78145	38000	(173)
080	190 - Mid-Tex Gas Division	Retirement	080.78149	37601	(880)
080	190 - Mid-Tex Gas Division	Retirement	080.78169	37601	(337)
080	190 - Mid-Tex Gas Division	Retirement	080.78169	38000	(2,044)
080	190 - Mid-Tex Gas Division	Retirement	080.78172	37601	(6,190)
080	190 - Mid-Tex Gas Division	Retirement	080.78172	37602	(8,260)
080	190 - Mid-Tex Gas Division	Retirement	080.78172	38000	(1,575)
080	190 - Mid-Tex Gas Division	Retirement	080.78173	37601	(404)
080	190 - Mid-Tex Gas Division	Retirement	080.78173	37602	(363)
080	190 - Mid-Tex Gas Division	Retirement	080.78173	38000	(1,064)
080	190 - Mid-Tex Gas Division	Retirement	080.78184	37601	(748)
080	190 - Mid-Tex Gas Division	Retirement	080.78184	37602	(6,911)
080	190 - Mid-Tex Gas Division	Retirement	080.78184	37800	(8,747)
080	190 - Mid-Tex Gas Division	Retirement	080.78184	38000	(1,262)
080	190 - Mid-Tex Gas Division	Retirement	080.78189	37601	(11,421)
080	190 - Mid-Tex Gas Division	Retirement	080.78189	37602	(761)
080	190 - Mid-Tex Gas Division	Retirement	080.78189	38000	(6,538)
080	190 - Mid-Tex Gas Division	Retirement	080.78193	37601	(8,530)
080	190 - Mid-Tex Gas Division	Retirement	080.78193	37602	(54)
080	190 - Mid-Tex Gas Division	Retirement	080.78193	38000	(1,469)
080	190 - Mid-Tex Gas Division	Retirement	080.78194	37601	(7,432)
080	190 - Mid-Tex Gas Division	Retirement	080.78194	37602	(10,624)
080	190 - Mid-Tex Gas Division	Retirement	080.78194	38000	(3,575)
080	190 - Mid-Tex Gas Division	Retirement	080.78226	38000	(1,543)
080	190 - Mid-Tex Gas Division	Retirement	080.78229	37601	(287)
080	190 - Mid-Tex Gas Division	Retirement	080.78229	38000	(200)
080	190 - Mid-Tex Gas Division	Retirement	080.78230	37601	(1,923)
080	190 - Mid-Tex Gas Division	Retirement	080.78230	37602	(935)
080	190 - Mid-Tex Gas Division	Retirement	080.78230	37800	(1,174)
080	190 - Mid-Tex Gas Division	Retirement	080.78230	38000	(3,431)
080	190 - Mid-Tex Gas Division	Retirement	080.78233	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.78234	37602	(7,219)
080	190 - Mid-Tex Gas Division	Retirement	080.78247	37602	(232)
080	190 - Mid-Tex Gas Division	Retirement	080.78265	37601	(380)
080	190 - Mid-Tex Gas Division	Retirement	080.78265	37800	(3,356)
080	190 - Mid-Tex Gas Division	Retirement	080.78300	37601	(399)
080	190 - Mid-Tex Gas Division	Retirement	080.78300	37602	(2,655)
080	190 - Mid-Tex Gas Division	Retirement	080.78300	38000	(3,517)
080	190 - Mid-Tex Gas Division	Retirement	080.78301	37602	(5,075)
080	190 - Mid-Tex Gas Division	Retirement	080.78301	38000	(12,005)
080	190 - Mid-Tex Gas Division	Retirement	080.78344	37601	(194)
080	190 - Mid-Tex Gas Division	Retirement	080.78350	37601	(7,408)
080	190 - Mid-Tex Gas Division	Retirement	080.78350	37602	(2,546)
080	190 - Mid-Tex Gas Division	Retirement	080.78350	38000	(577)
080	190 - Mid-Tex Gas Division	Retirement	080.78364	37602	(2,207)
080	190 - Mid-Tex Gas Division	Retirement	080.78367	37602	(11,866)
080	190 - Mid-Tex Gas Division	Retirement	080.78374	37601	(505)
080	190 - Mid-Tex Gas Division	Retirement	080.78374	37602	(516)
080	190 - Mid-Tex Gas Division	Retirement	080.78374	38000	(63)
080	190 - Mid-Tex Gas Division	Retirement	080.78378	37601	(94)
080	190 - Mid-Tex Gas Division	Retirement	080.78379	37602	(8,366)
080	190 - Mid-Tex Gas Division	Retirement	080.78384	37602	(479)
080	190 - Mid-Tex Gas Division	Retirement	080.78384	37800	(2,132)
080	190 - Mid-Tex Gas Division	Retirement	080.78386	37602	(23,754)
080	190 - Mid-Tex Gas Division	Retirement	080.78389	37601	(6,035)
080	190 - Mid-Tex Gas Division	Retirement	080.78389	37602	(2,329)
080	190 - Mid-Tex Gas Division	Retirement	080.78389	38000	(2,894)
080	190 - Mid-Tex Gas Division	Retirement	080.78399	37602	(2,570)
080	190 - Mid-Tex Gas Division	Retirement	080.78399	38000	(102)
080	190 - Mid-Tex Gas Division	Retirement	080.78415	37602	(3,943)
080	190 - Mid-Tex Gas Division	Retirement	080.78416	37601	(779)
080	190 - Mid-Tex Gas Division	Retirement	080.78416	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.78422	37602	(1,138)
080	190 - Mid-Tex Gas Division	Retirement	080.78429	37601	(1,418)
080	190 - Mid-Tex Gas Division	Retirement	080.78429	37602	(108)
080	190 - Mid-Tex Gas Division	Retirement	080.78456	37602	(20,583)
080	190 - Mid-Tex Gas Division	Retirement	080.78472	37601	(571,446)
080	190 - Mid-Tex Gas Division	Retirement	080.78490	37602	(21)
080	190 - Mid-Tex Gas Division	Retirement	080.78506	37602	(1,949)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.78506	38000	(4,027)
080	190 - Mid-Tex Gas Division	Retirement	080.78508	37601	(1,017)
080	190 - Mid-Tex Gas Division	Retirement	080.78508	37602	(532)
080	190 - Mid-Tex Gas Division	Retirement	080.78508	38000	(153)
080	190 - Mid-Tex Gas Division	Retirement	080.78526	37601	(667)
080	190 - Mid-Tex Gas Division	Retirement	080.78526	37602	(1,632)
080	190 - Mid-Tex Gas Division	Retirement	080.78526	38000	(550)
080	190 - Mid-Tex Gas Division	Retirement	080.78528	37601	(4,502)
080	190 - Mid-Tex Gas Division	Retirement	080.78528	37602	(686)
080	190 - Mid-Tex Gas Division	Retirement	080.78530	37601	(19,584)
080	190 - Mid-Tex Gas Division	Retirement	080.78570	37601	(7,908)
080	190 - Mid-Tex Gas Division	Retirement	080.78570	37602	(112)
080	190 - Mid-Tex Gas Division	Retirement	080.78570	38000	(10,145)
080	190 - Mid-Tex Gas Division	Retirement	080.78581	37602	(5,709)
080	190 - Mid-Tex Gas Division	Retirement	080.78581	38000	(1,162)
080	190 - Mid-Tex Gas Division	Retirement	080.78586	38000	(107)
080	190 - Mid-Tex Gas Division	Retirement	080.78589	37601	(7,405)
080	190 - Mid-Tex Gas Division	Retirement	080.78589	38000	(7,073)
080	190 - Mid-Tex Gas Division	Retirement	080.78595	38000	(14)
080	190 - Mid-Tex Gas Division	Retirement	080.78613	37601	(15,146)
080	190 - Mid-Tex Gas Division	Retirement	080.78613	37602	(3,732)
080	190 - Mid-Tex Gas Division	Retirement	080.78613	38000	(36)
080	190 - Mid-Tex Gas Division	Retirement	080.78621	37601	(745)
080	190 - Mid-Tex Gas Division	Retirement	080.78621	38000	(1,294)
080	190 - Mid-Tex Gas Division	Retirement	080.78622	37601	(13,539)
080	190 - Mid-Tex Gas Division	Retirement	080.78622	38000	(5,134)
080	190 - Mid-Tex Gas Division	Retirement	080.78649	37601	(4,732)
080	190 - Mid-Tex Gas Division	Retirement	080.78649	37602	(3,060)
080	190 - Mid-Tex Gas Division	Retirement	080.78649	38000	(102)
080	190 - Mid-Tex Gas Division	Retirement	080.78659	37601	(170,728)
080	190 - Mid-Tex Gas Division	Retirement	080.78659	37602	(131)
080	190 - Mid-Tex Gas Division	Retirement	080.78677	37601	(26,201)
080	190 - Mid-Tex Gas Division	Retirement	080.78677	38000	(88)
080	190 - Mid-Tex Gas Division	Retirement	080.78697	37601	(579)
080	190 - Mid-Tex Gas Division	Retirement	080.78705	37601	(4,261)
080	190 - Mid-Tex Gas Division	Retirement	080.78713	37601	(22,237)
080	190 - Mid-Tex Gas Division	Retirement	080.78713	37602	(1,548)
080	190 - Mid-Tex Gas Division	Retirement	080.78713	38000	(1,158)
080	190 - Mid-Tex Gas Division	Retirement	080.78733	37602	(211)
080	190 - Mid-Tex Gas Division	Retirement	080.78739	37602	(217)
080	190 - Mid-Tex Gas Division	Retirement	080.78741	37800	(139,554)
080	190 - Mid-Tex Gas Division	Retirement	080.78757	37601	(1,622)
080	190 - Mid-Tex Gas Division	Retirement	080.78781	37800	(7,395)
080	190 - Mid-Tex Gas Division	Retirement	080.78805	37602	(727)
080	190 - Mid-Tex Gas Division	Retirement	080.78806	37601	(71)
080	190 - Mid-Tex Gas Division	Retirement	080.78810	37602	(12)
080	190 - Mid-Tex Gas Division	Retirement	080.78823	37602	(850)
080	190 - Mid-Tex Gas Division	Retirement	080.78831	37601	(5,001)
080	190 - Mid-Tex Gas Division	Retirement	080.78831	37602	(553)
080	190 - Mid-Tex Gas Division	Retirement	080.78831	38000	(1,445)
080	190 - Mid-Tex Gas Division	Retirement	080.78832	37601	(297)
080	190 - Mid-Tex Gas Division	Retirement	080.78867	37601	(365)
080	190 - Mid-Tex Gas Division	Retirement	080.78867	37602	(112)
080	190 - Mid-Tex Gas Division	Retirement	080.78868	39000	(10,484)
080	190 - Mid-Tex Gas Division	Retirement	080.78877	37601	(2,586)
080	190 - Mid-Tex Gas Division	Retirement	080.78877	37602	(244)
080	190 - Mid-Tex Gas Division	Retirement	080.78877	38000	(27,483)
080	190 - Mid-Tex Gas Division	Retirement	080.78884	37602	(1,061)
080	190 - Mid-Tex Gas Division	Retirement	080.78884	38000	(89)
080	190 - Mid-Tex Gas Division	Retirement	080.78892	37601	(1,422)
080	190 - Mid-Tex Gas Division	Retirement	080.78892	38000	(193)
080	190 - Mid-Tex Gas Division	Retirement	080.78895	37600	(1,627)
080	190 - Mid-Tex Gas Division	Retirement	080.78896	37800	(27,240)
080	190 - Mid-Tex Gas Division	Retirement	080.78898	37601	(39)
080	190 - Mid-Tex Gas Division	Retirement	080.78898	37602	(8)
080	190 - Mid-Tex Gas Division	Retirement	080.78898	37800	(435)
080	190 - Mid-Tex Gas Division	Retirement	080.78898	38000	(222)
080	190 - Mid-Tex Gas Division	Retirement	080.78945	37602	(3,023)
080	190 - Mid-Tex Gas Division	Retirement	080.78945	38000	(11,740)
080	190 - Mid-Tex Gas Division	Retirement	080.78957	37601	(528)
080	190 - Mid-Tex Gas Division	Retirement	080.78957	37602	(3,891)
080	190 - Mid-Tex Gas Division	Retirement	080.78957	38000	(1,983)
080	190 - Mid-Tex Gas Division	Retirement	080.78971	37601	(2,501)
080	190 - Mid-Tex Gas Division	Retirement	080.78971	37602	(1,833)
080	190 - Mid-Tex Gas Division	Retirement	080.78971	38000	(902)
080	190 - Mid-Tex Gas Division	Retirement	080.78979	37601	(1,103)
080	190 - Mid-Tex Gas Division	Retirement	080.78979	37602	(305)
080	190 - Mid-Tex Gas Division	Retirement	080.78979	38000	(13,199)
080	190 - Mid-Tex Gas Division	Retirement	080.78981	37601	(2,767)
080	190 - Mid-Tex Gas Division	Retirement	080.78983	37601	(417)
080	190 - Mid-Tex Gas Division	Retirement	080.78983	37602	(81)
080	190 - Mid-Tex Gas Division	Retirement	080.78983	38000	(296)
080	190 - Mid-Tex Gas Division	Retirement	080.78992	37601	(1,273)
080	190 - Mid-Tex Gas Division	Retirement	080.78992	37602	(32)
080	190 - Mid-Tex Gas Division	Retirement	080.78992	38000	(4,100)
080	190 - Mid-Tex Gas Division	Retirement	080.79001	37601	(588)
080	190 - Mid-Tex Gas Division	Retirement	080.79001	37602	(56)
080	190 - Mid-Tex Gas Division	Retirement	080.79001	38000	(136)
080	190 - Mid-Tex Gas Division	Retirement	080.79012	37602	(16,930)
080	190 - Mid-Tex Gas Division	Retirement	080.79040	37602	(5,174)
080	190 - Mid-Tex Gas Division	Retirement	080.79040	38000	(27,455)
080	190 - Mid-Tex Gas Division	Retirement	080.79064	38000	(3,804)
080	190 - Mid-Tex Gas Division	Retirement	080.79117	37602	(6,361)
080	190 - Mid-Tex Gas Division	Retirement	080.79126	37601	(5,211)
080	190 - Mid-Tex Gas Division	Retirement	080.79126	37602	(7,945)
080	190 - Mid-Tex Gas Division	Retirement	080.79126	38000	(4,942)
080	190 - Mid-Tex Gas Division	Retirement	080.79137	37601	(125)
080	190 - Mid-Tex Gas Division	Retirement	080.79137	37800	(683)
080	190 - Mid-Tex Gas Division	Retirement	080.79150	37601	(479)
080	190 - Mid-Tex Gas Division	Retirement	080.79150	37602	(405)
080	190 - Mid-Tex Gas Division	Retirement	080.79150	38000	(476)
080	190 - Mid-Tex Gas Division	Retirement	080.79156	37601	(16)
080	190 - Mid-Tex Gas Division	Retirement	080.79159	37601	(107)
080	190 - Mid-Tex Gas Division	Retirement	080.79159	37602	(34)
080	190 - Mid-Tex Gas Division	Retirement	080.79159	37800	(590)
080	190 - Mid-Tex Gas Division	Retirement	080.79209	37601	(1,542)
080	190 - Mid-Tex Gas Division	Retirement	080.79226	37601	(825)

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corp., Mid-Tex Division
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
080	190 - Mid-Tex Gas Division	Retirement	080.79226	38000	(416)
080	190 - Mid-Tex Gas Division	Retirement	080.79228	37601	(584)
080	190 - Mid-Tex Gas Division	Retirement	080.79228	38000	(241)
080	190 - Mid-Tex Gas Division	Retirement	080.79253	37800	(420)
080	190 - Mid-Tex Gas Division	Retirement	080.79288	37602	(326)
080	190 - Mid-Tex Gas Division	Retirement	080.79354	37602	(20,332)
080	190 - Mid-Tex Gas Division	Retirement	080.79371	37601	(208)
080	190 - Mid-Tex Gas Division	Retirement	080.79374	37601	(1,502)
080	190 - Mid-Tex Gas Division	Retirement	080.79374	38000	(3,805)
080	190 - Mid-Tex Gas Division	Retirement	080.79388	37602	(1,169)
080	190 - Mid-Tex Gas Division	Retirement	080.79411	37601	(4,898)
080	190 - Mid-Tex Gas Division	Retirement	080.79411	37602	(10,219)
080	190 - Mid-Tex Gas Division	Retirement	080.79411	37800	(372)
080	190 - Mid-Tex Gas Division	Retirement	080.79411	38000	(429)
080	190 - Mid-Tex Gas Division	Retirement	080.79440	37601	(1,706)
080	190 - Mid-Tex Gas Division	Retirement	080.79485	37800	(381)
080	190 - Mid-Tex Gas Division	Retirement	080.79529	37602	(1,923)
080	190 - Mid-Tex Gas Division	Retirement	080.79529	37800	(983)
080	190 - Mid-Tex Gas Division	Retirement	080.79546	37602	(3,603)
080	190 - Mid-Tex Gas Division	Retirement	080.79546	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.79557	37601	(361)
080	190 - Mid-Tex Gas Division	Retirement	080.79557	37602	(14)
080	190 - Mid-Tex Gas Division	Retirement	080.79557	38000	(315)
080	190 - Mid-Tex Gas Division	Retirement	080.79565	37601	(1,614)
080	190 - Mid-Tex Gas Division	Retirement	080.79565	38000	(577)
080	190 - Mid-Tex Gas Division	Retirement	080.79575	37601	(78,946)
080	190 - Mid-Tex Gas Division	Retirement	080.79575	38000	(2)
080	190 - Mid-Tex Gas Division	Retirement	080.79617	37601	(137)
080	190 - Mid-Tex Gas Division	Retirement	080.79617	37602	(98)
080	190 - Mid-Tex Gas Division	Retirement	080.79617	37800	(598)
080	190 - Mid-Tex Gas Division	Retirement	080.79640	37602	(151)
080	190 - Mid-Tex Gas Division	Retirement	080.79655	37601	(191)
080	190 - Mid-Tex Gas Division	Retirement	080.79704	37800	(715)
080	190 - Mid-Tex Gas Division	Retirement	080.79706	37601	(5,419)
080	190 - Mid-Tex Gas Division	Retirement	080.79706	38000	(572)
080	190 - Mid-Tex Gas Division	Retirement	080.79727	37601	(30)
080	190 - Mid-Tex Gas Division	Retirement	080.79731	37601	(2,624)
080	190 - Mid-Tex Gas Division	Retirement	080.79744	37601	(2,252)
080	190 - Mid-Tex Gas Division	Retirement	080.79744	37602	(998)
080	190 - Mid-Tex Gas Division	Retirement	080.79744	38000	(359)
080	190 - Mid-Tex Gas Division	Retirement	080.79781	37601	(1,574)
080	190 - Mid-Tex Gas Division	Retirement	080.79781	38000	(163)
080	190 - Mid-Tex Gas Division	Retirement	080.79846	37602	(496)
080	190 - Mid-Tex Gas Division	Retirement	080.79846	37800	(23,407)
080	190 - Mid-Tex Gas Division	Retirement	080.79879	39000	(11,173)
080	190 - Mid-Tex Gas Division	Retirement	080.79901	37602	(10)
080	190 - Mid-Tex Gas Division	Retirement	080.79901	38000	(390)
080	190 - Mid-Tex Gas Division	Retirement	080.79930	38900	(131,785)
080	190 - Mid-Tex Gas Division	Retirement	080.79930	39000	(3,087,546)
080	190 - Mid-Tex Gas Division	Retirement	080.79930	39004	(63,681)
080	190 - Mid-Tex Gas Division	Retirement	080.79938	37601	(26,264)
080	190 - Mid-Tex Gas Division	Retirement	080.80084	37602	(161)
080	190 - Mid-Tex Gas Division	Retirement	080.80147	37601	(1,473)
080	190 - Mid-Tex Gas Division	Retirement	080.80169	37602	(7)
080	190 - Mid-Tex Gas Division	Retirement	080.80169	38000	(1)
080	190 - Mid-Tex Gas Division	Retirement	080.80448	39000	(5,516)
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39100	(1,088,937)
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39200	(69,548)
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39400	(2,428,904)
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39500	(295,595)
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39900	(29,914)
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39901	(63,528)
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39902	(7,694)
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39903	(136,188)
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39906	(2,604,010)
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39907	(9,216)
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39908	(203,719)
080	190 - Mid-Tex Gas Division	Retirement	080.71284	37602	588
080	190 - Mid-Tex Gas Division	Retirement	080.71284	38000	(588)
080	190 - Mid-Tex Gas Division	Retirement	080.71639	37602	(1,500)
080	190 - Mid-Tex Gas Division	Retirement	080.71639	38000	1,500
080	190 - Mid-Tex Gas Division	Retirement	080.71746	37602	(2,500)
080	190 - Mid-Tex Gas Division	Retirement	080.71746	38000	2,500
080	190 - Mid-Tex Gas Division	Retirement	080.72248	37602	13,665
080	190 - Mid-Tex Gas Division	Retirement	080.72248	38000	(13,665)
080	190 - Mid-Tex Gas Division	Retirement	080.72252	37602	(1,250)
080	190 - Mid-Tex Gas Division	Retirement	080.72252	38000	1,250
080	190 - Mid-Tex Gas Division	Retirement	080.74165	37602	(2,000)
080	190 - Mid-Tex Gas Division	Retirement	080.74165	38000	2,000
080	190 - Mid-Tex Gas Division	Retirement	ADMIN 080	39000	370,659
080	190 - Mid-Tex Gas Division	Retirement	OTHER	37601	(4,320)
080	190 - Mid-Tex Gas Division	Retirement	OTHER	37602	(746)
080	190 - Mid-Tex Gas Division	Retirement	OTHER	38000	(17,836)
080	190 - Mid-Tex Gas Division	Retirement	OTHER	39200	(226,734)
Total Mid-Tex Division Retirements					(86,216,397)

ATMOS ENERGY CORP.,
MID-TEX DIVISION

INTERIM RATE ADJUSTMENT
APPLICATION

PROJECT REPORT 2022

SHARED SERVICES
ADDITIONS

ATMOS ENERGY CORPORATION, SHARED SERVICES
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	ALLOCATION TO MTX	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CALENDAR YEAR 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
SSU ADDITIONS - GENERAL OFFICE PER BOOK @ 40.09%								
1	010.37694	31,823	12,758	URBINT APPLICATION UPGRADE FOR OPTIMAIN THAT IS REQUIRED FOR THE DIM TEAM.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
2	010.38345	711,302	285,161	SHARED SERVICES PC REPLACEMENTS FOR FY 2021.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	AUGUST
3	010.38402	(2,479)	(994)	GIS SYSTEM IMPROVEMENTS FOR GE SMALLWORLD, GE GSA, APT ESRI, OPTIMAIN, DISTRIBUTION ESRI, INTERFACES AND REPORTING.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
4	010.39085	452	181	INFOBLOX UPGRADE.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
5	010.39107	38,612	15,480	IMPLEMENTATION OF NEW AUTOMATION TOOLS FOR ACCOUNTS PAYABLE.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
6	010.39315	8,909	3,572	SAP S4 NON-PRODUCTION STORAGE AND NETWORK HARDWARE.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
7	010.39325	1,407,319	564,194	UPLIFT OF ATMOSENERGY.COM TO A NEW WEB PLATFORM.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
8	010.39439	(87)	(35)	VEHICLE GEOLOCATION PROJECT - INTERFACE TO GATHER GEOLOCATION INFORMATION FROM ARI/GEOTAB AND POPULATE CLICK WITH TECHNICIAN INFORMATION.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
9	010.39507	133,986	53,715	INSTALL AND CONFIGURE VDI CLUSTER IN THE GAS CONTROL NETWORK TO SUPPORT THE REMOTE WORK AND DR INITIATIVES.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	JUNE
10	010.39515	176,913	70,925	CARBON BLACK PERPETUAL LICENSE EXPANSION.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
11	010.39605	(88)	(35)	UPGRADE THE CURRENT CADENCY SYSTEM AND CREATE NEW INTEGRATIONS TO BACK OFFICE SYSTEMS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
12	010.39653	1,829	733	SETUP AND INSTALLATION OF NINE TEAMS ROOMS AROUND LINCOLN CENTRE.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	MARCH
13	010.39673	28,225	11,315	DMVPN ROUTER FOR LINCOLN CENTRE - INTEGRATED SERVICES ROUTER.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
14	010.39769	6,335	2,540	CONTROL ROOM SYSTEM ENHANCEMENTS TO BETTER OPERATIONALIZE DUAL SIM CARD MODEMS ON TIER 1 STATIONS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
15	010.39774	(8,228)	(3,298)	IMPLEMENT SOLUTION TO SUPPORT A HOT STANDBY (REDUNDANT) AND DR FOR ATLAS. OPERATIONS RTO OF TWO HOURS WITH NO DATA LOSS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	JUNE
16	010.39905	91,012	36,487	WI-FI ENHANCEMENTS - CISCO DIGITAL NETWORK ARCHITECTURE CENTER (DNA), WIRELESS LAN CONTROLLER (WLC), AND IDENTITY SERVICES ENGINE (ISE) UPGRADE AND CONFIGURATION.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
17	010.39966	2,435	976	DISTRIBUTION INTEGRITY MANAGEMENT - INCORPORATE NEW FUNCTIONALITY FOR INTERACTIVE THREAT ANALYSIS INTO THE ATMOS DNV DRAM SYNERGY RISK MODEL.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
18	010.40011	35,155	14,094	WINBILL INFRASTRUCTURE AND LICENSE INCREASE.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
19	010.40026	16,080	6,446	CRM REPORTING PROJECT TO ENHANCE OMS TO SUPPORT DOT 192.631 PHMSA RELATED COMPLIANCE REQUIREMENTS AND AUTOMATED REPORTING TO IMPROVE EFFICIENCY AND ACCURACY.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
20	010.40190	24,798	9,942	USER DEVICE TRACKER UPGRADE.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
21	010.40226	23,482	9,414	QUORUM PGAS INTERFACE ENHANCEMENTS DEVELOPMENT.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
22	010.40282	174,095	69,795	WINDOWS AUTOMATION ANSIBLE ACCELERATOR - DEVELOP CODE AND CONFIGURATION WITH ANSIBLE TOOLS TO AUTOMATE WINDOWS SERVER MANAGEMENT.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
23	010.40337	26,449	10,604	CARBON BLACK LICENSE IMPROVEMENTS - PERPETUAL LICENSES FOR RESPONSE ON-PREMISE FOR WINDOWS AND LINUX.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	JUNE
24	010.40456	3,142,460	1,259,812	UPGRADE TIER 1 STORAGE AT LINCOLN CENTRE - ACQUIRE NEW POWERMAX DISK ARRAY.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
25	010.40457	2,766,355	1,109,032	UPGRADE BACKUP STORAGE LINCOLN CENTRE.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
26	010.40458	1,720,265	689,654	REPLACE VMAX STORAGE.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
27	010.40466	123,054	49,332	GIS ENHANCEMENT PROJECT FOR APPLICATION UPDATES / IMPROVEMENTS OF SMALLWORLD, TRANSMISSION GIS AND SYNCH, GAS AND OTHER TOOLS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
28	010.40504	249,557	100,047	LICENSE GROWTH FOR LASERFICHE.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MAY
29	010.40578	3,720	1,491	ONE LAPTOP COMPUTER	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
30	010.40631	865,468	346,966	SENSUS/XYLEM RNI UPGRADE TO V4.10.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
31	010.40682	1,880	754	HR VACCINE MANAGEMENT WORKDAY EXTEND APPLICATION CREATION.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
32	010.40683	105,747	42,394	UPGRADE OF THE LASERFICHE INFRASTRUTURE AND APPLICATION.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
33	010.40687	23,778	9,533	REPLACE 8 HEAVY DUTY 24/7 ROOM CHAIRS IN GAS CONTROL ROOM AND BACKUP GAS CONTROL ROOM.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	JUNE
34	010.40688	8,905	3,570	REPLACE SEVEN HEAVY DUTY 24/7 CHAIRS IN GAS CONTROL ROOM AND BACKUP GAS CONTROL ROOM.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	JUNE
35	010.40690	9,113	3,653	REPLACE THREE HEAVY DUTY 24/7 CHAIRS IN GAS CONTROL ROOM.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	JUNE
36	010.40775	922,356	369,772	ENHANCE ATLAS APPLICATION TO SUPPORT SUSTAINABILITY FOR PRESSURE MONITORING GUIDANCE (PMG) WITH NEW FUNCTIONS/FEATURES.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
37	010.40871	166,391	66,706	AUTOMATED MOBILE LEAK DETECTION IMPROVEMENTS / ENHANCEMENTS FOR 2022.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
38	010.40934	3,834	1,537	PURCHASE ADDITIONAL KOFAX MARKVIEW LICENSES.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
39	010.40947	2,640	1,058	ONE LAPTOP COMPUTER	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
40	010.40998	10,837	4,345	OT TUNNELING.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
41	010.41014	104,886	42,049	IMPLEMENT THE DRAGOS PLATFORM HARDWARE AND SOFTWARE TO IMPROVE CYBERSECURITY MEASURES FOR DISTRIBUTION OT.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	JUNE
42	010.41082	4,131	1,656	CHECK PRINTER FOR ACCOUNTS PAYABLE.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	MARCH
43	010.41148	96,406	38,649	OT NETWORK SEPARATION - OPERATION TECHNOLOGY SEPARATION.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
44	010.41227	4,484	1,798	WIRELESS AP'S FOR GAS SUPPLY.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
45	010.41689	9,966	3,995	REPLACE END OF LIFE BATTERIES ON THE DATA CENTER UPS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	JULY
46	010.41698	8,776	3,518	WORKSTATIONS FOR SECONDARY GAS CONTROL ROOM THAT ARE ON THE SECURE NETWORK.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER

ATMOS ENERGY CORPORATION, SHARED SERVICES
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	ALLOCATION TO MTX	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CALENDAR YEAR 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
47	010.41754	3,004	1,204	ONE LAPTOP COMPUTER.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
48	010.41758	22,517	9,027	INSTALL THREE SECURITY CARD READERS IN BACKUP GAS CONTROL ROOM.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	STRUCTURES	SEPTEMBER
49	010.41855	44,184	17,713	CAPTURIS NEW SERVICE SETUP - DEVELOPMENT OF ON PREMISE APPLICATION TO REQUEST NEW TURN ON/OFF SERVICE.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
50	010.42113	11,590	4,646	SAFETY ENHANCEMENT TO GAS CONTROL DISPLAYS TO SUPPORT REMOTE CONTROL OF ISOLATION VALVES ON THE DISTRIBUTION SYSTEMS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
51	010.42154	21,568	8,647	UPGRADE SPECTRUM GEOCODING SYSTEM TO THE LATEST SOFTWARE VERSION WITH UPGRADED HARDWARE PROCESSING CAPABILITY.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	DECEMBER
52	010.42273	83,736	33,570	LC 2, 16TH FLOOR - PURCHASE AND INSTALL NINE NEW WORKSTATIONS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	STRUCTURES	DECEMBER
53	TOTAL SSU GENERAL OFFICE ADDITIONS ALLOCATED @ 40.09% (LN. 1 - LN. 52)	13,469,939	5,400,098					
54								
55								
56	SSU ADDITIONS - GREENVILLE AVENUE PER BOOK @ 14.18%							
57	010.38765	(604,566)	(85,720)	GVA FUEL CELL.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	STRUCTURES	SEPTEMBER
58	010.40051	300,029	42,541	UPS-A BATTERY SUBSYSTEM IN GVA.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	AUGUST
59	010.40688	11,873	1,683	REPLACE SEVEN HEAVY DUTY 24/7 CHAIRS IN GAS CONTROL ROOM AND BACKUP GAS CONTROL ROOM.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	JUNE
60	TOTAL SSU GREENVILLE AVENUE ADDITIONS ALLOCATED @ 14.18% (LN. 57 - LN. 59)	(292,663)	(41,496)					
61								
62								
63	SSU ADDITIONS - ALIGN PIPE PER BOOK @ 6.13%							
64	010.35984	16,125	989	ALIGN APPLICATION IMPROVEMENTS FROM A LIST OF ENHANCEMENTS COLLECTED FROM THE ENTERPRISE ROLLOUT.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
65	010.40476	4,812	295	ALIGN SOFTWARE ENHANCEMENTS AND SERVICES.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	OCTOBER
66	TOTAL SSU ALIGN PIPE ADDITIONS ALLOCATED @ 6.13% (LN. 64 - LN. 65)	20,937	1,284					
67								
68								
69	SSU ADDITIONS - CUSTOMER SUPPORT PER BOOK @ 53.00%							
70	010.36666	1,030	546	NETWORK ACCESS SWITCHES IN THE VAUGHAN CENTER AND THE CONTACT CENTERS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	MARCH
71	010.38587	66,715	35,359	CONTACT CENTER PC REPLACEMENTS FOR FY21.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
72	010.39300	6,165,667	3,267,804	S4 HANA IMPLEMENTATION.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY	SEPTEMBER
73	010.40445	14,075	7,460	REPLACE 4 INCH POLY AIRLINE WITH 2 INCH COATED STEEL.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	JUNE
74	010.40572	135,493	71,811	WACO CUSTOMER CONTACT CENTER RESTROOMS UPGRADES.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	STRUCTURES	AUGUST
75	010.42446	55,381	29,352	PURCHASE AND INSTALL NEW SOUND MASKING SYSTEM FOR WACO CONTACT CENTER.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	STRUCTURES	DECEMBER
76	TOTAL SSU CUSTOMER SUPPORT ADDITIONS ALLOCATED @ 53.00% (LN. 70 - LN. 75)	6,438,361	3,412,332					
77								
78								
79	SSU ADDITIONS - CHARLES K. VAUGHAN PER BOOK @ 71.83%							
80	010.40518	49,022	35,210	14 COMPUTERS FOR TECHNICAL TRAINING INSTRUCTORS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	FEBRUARY
81	010.40519	7,003	5,030	2 COMPUTERS FOR TECHNICAL TRAINING INSTRUCTORS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	FEBRUARY
82	010.40521	43,690	31,380	4 GAS TRAC LZ-30 KITS FOR TECHNICAL TRAINING.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	FEBRUARY
83	010.41283	8,273	5,942	CKV ICE MACHINE REPLACEMENT.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	JUNE
84	010.41464	76,569	54,996	CKV - MODIFICATIONS TO THE PIGGING LOOP AT CKV. THESE MODIFICATIONS ARE NEEDED IN ORDER TO FACILITATE TRAINING FOR ATMOS EMPLOYEES ON THE NEW PIGGING PROCESS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	DECEMBER
85	010.41468	5,679	4,079	CKV - INSTRUCTOR CAMERA KIT.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	JUNE
86	010.41658	16,839	12,095	12 LAPTOP COMPUTERS FOR TECHNICAL TRAINING STUDENTS ATTENDING CLASS IN-PERSON.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	SEPTEMBER
87	010.41723	1,900	1,365	CKV - FLEXIBLE ARM, BASE AND MICROSCOPE KIT FOR TECHNICAL TRAINING.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	JULY
88	010.41861	4,369	3,138	CKV INSTRUCTOR CAMCORDERS FOR VIRTUAL CLASSES, LIVE DEMONSTRATIONS AND WHEN CAMERA NEEDS TO MOVE AROUND DURING CLASSES.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	OCTOBER
89	010.41929	7,780	5,588	THREE LAPTOP COMPUTERS TO REPLACE ONES NO LONGER UNDER SUPPORT.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	EQUIPMENT	SEPTEMBER

ATMOS ENERGY CORPORATION, SHARED SERVICES
PROJECT REPORT ADDITIONS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	ALLOCATION TO MTX	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CALENDAR YEAR 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE
90	TOTAL SSU CHARLES K. VAUGHAN ADDITIONS ALLOCATED @ 71.83% (LN. 80 - LN. 89)	221,123	158,822					
91								
92	TOTAL SHARED SERVICES ADDITIONS (LN. 53 + LN. 60 + LN. 66 + LN. 76 + LN. 90)	19,857,696	8,931,040					
93								
94								
95	NOTES:							
96	(1) The "COST" column reflects the capitalized portion of the cost only.							
97	(2) The "DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CALENDAR YEAR 2022" column describes capitalized costs only.							

ATMOS ENERGY CORP.,
MID-TEX DIVISION

INTERIM RATE ADJUSTMENT
APPLICATION

PROJECT REPORT 2022

SHARED SERVICES
ADDITIONS
BY FERC ACCOUNT

ATMOS ENERGY CORPORATION, SHARED SERVICES
PROJECT REPORT ADDITIONS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corporation, Shared Services
CY 2022 Project Additions by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
010	002 - Dallas Atmos Rate Division	Addition	010.35984	39938	16,125
010	002 - Dallas Atmos Rate Division	Addition	010.37694	39908	31,823
010	002 - Dallas Atmos Rate Division	Addition	010.38345	39906	711,302
010	002 - Dallas Atmos Rate Division	Addition	010.38402	39908	(2,479)
010	002 - Dallas Atmos Rate Division	Addition	010.38765	39005	(604,566)
010	002 - Dallas Atmos Rate Division	Addition	010.39085	39903	452
010	002 - Dallas Atmos Rate Division	Addition	010.39107	39908	38,612
010	002 - Dallas Atmos Rate Division	Addition	010.39315	39901	7,764
010	002 - Dallas Atmos Rate Division	Addition	010.39315	39903	1,145
010	002 - Dallas Atmos Rate Division	Addition	010.39325	39908	1,407,319
010	002 - Dallas Atmos Rate Division	Addition	010.39439	39908	(87)
010	002 - Dallas Atmos Rate Division	Addition	010.39507	39901	133,986
010	002 - Dallas Atmos Rate Division	Addition	010.39515	39908	176,913
010	002 - Dallas Atmos Rate Division	Addition	010.39605	39908	(88)
010	002 - Dallas Atmos Rate Division	Addition	010.39653	39700	1,829
010	002 - Dallas Atmos Rate Division	Addition	010.39673	39903	28,225
010	002 - Dallas Atmos Rate Division	Addition	010.39769	39908	6,335
010	002 - Dallas Atmos Rate Division	Addition	010.39774	39908	(8,228)
010	002 - Dallas Atmos Rate Division	Addition	010.39905	39908	91,012
010	002 - Dallas Atmos Rate Division	Addition	010.39966	39908	2,435
010	002 - Dallas Atmos Rate Division	Addition	010.40011	39908	35,155
010	002 - Dallas Atmos Rate Division	Addition	010.40026	39908	16,080
010	002 - Dallas Atmos Rate Division	Addition	010.40051	39005	300,029
010	002 - Dallas Atmos Rate Division	Addition	010.40190	39908	24,798
010	002 - Dallas Atmos Rate Division	Addition	010.40226	39908	23,482
010	002 - Dallas Atmos Rate Division	Addition	010.40282	39908	174,095
010	002 - Dallas Atmos Rate Division	Addition	010.40337	39908	26,449
010	002 - Dallas Atmos Rate Division	Addition	010.40456	39901	3,142,460
010	002 - Dallas Atmos Rate Division	Addition	010.40457	39901	2,766,355
010	002 - Dallas Atmos Rate Division	Addition	010.40458	39901	1,720,265
010	002 - Dallas Atmos Rate Division	Addition	010.40466	39908	123,054
010	002 - Dallas Atmos Rate Division	Addition	010.40476	39938	4,812
010	002 - Dallas Atmos Rate Division	Addition	010.40504	39908	249,557
010	002 - Dallas Atmos Rate Division	Addition	010.40578	39906	3,720
010	002 - Dallas Atmos Rate Division	Addition	010.40631	39908	865,468
010	002 - Dallas Atmos Rate Division	Addition	010.40682	39908	1,880
010	002 - Dallas Atmos Rate Division	Addition	010.40683	39908	105,747
010	002 - Dallas Atmos Rate Division	Addition	010.40687	39100	23,778
010	002 - Dallas Atmos Rate Division	Addition	010.40688	39100	8,905
010	002 - Dallas Atmos Rate Division	Addition	010.40688	39104	11,873
010	002 - Dallas Atmos Rate Division	Addition	010.40690	39100	9,113
010	002 - Dallas Atmos Rate Division	Addition	010.40775	39908	922,356
010	002 - Dallas Atmos Rate Division	Addition	010.40871	39908	166,391
010	002 - Dallas Atmos Rate Division	Addition	010.40934	39908	3,834
010	002 - Dallas Atmos Rate Division	Addition	010.40947	39906	2,640
010	002 - Dallas Atmos Rate Division	Addition	010.40998	39903	10,837
010	002 - Dallas Atmos Rate Division	Addition	010.41014	39902	104,886
010	002 - Dallas Atmos Rate Division	Addition	010.41082	39100	4,131
010	002 - Dallas Atmos Rate Division	Addition	010.41148	39903	96,406
010	002 - Dallas Atmos Rate Division	Addition	010.41227	39903	4,484
010	002 - Dallas Atmos Rate Division	Addition	010.41689	39903	9,966
010	002 - Dallas Atmos Rate Division	Addition	010.41698	39906	8,776
010	002 - Dallas Atmos Rate Division	Addition	010.41754	39906	3,004
010	002 - Dallas Atmos Rate Division	Addition	010.41758	39000	22,517
010	002 - Dallas Atmos Rate Division	Addition	010.41855	39908	44,184
010	002 - Dallas Atmos Rate Division	Addition	010.42113	39908	11,590
010	002 - Dallas Atmos Rate Division	Addition	010.42154	39908	21,568
010	002 - Dallas Atmos Rate Division	Addition	010.42273	39100	83,736
Total SSU General Office (Div 002)					13,198,211
010	012 - Call Center Division	Addition	010.36666	39903	1,030
010	012 - Call Center Division	Addition	010.38587	39906	66,715
010	012 - Call Center Division	Addition	010.39300	39901	2,210,661
010	012 - Call Center Division	Addition	010.39300	39908	3,955,006
010	012 - Call Center Division	Addition	010.40445	39800	14,075
010	012 - Call Center Division	Addition	010.40518	39916	49,022
010	012 - Call Center Division	Addition	010.40519	39916	7,003
010	012 - Call Center Division	Addition	010.40521	39410	43,690
010	012 - Call Center Division	Addition	010.40572	39009	135,493
010	012 - Call Center Division	Addition	010.41283	39110	8,273
010	012 - Call Center Division	Addition	010.41464	39110	76,569
010	012 - Call Center Division	Addition	010.41468	39710	5,679
010	012 - Call Center Division	Addition	010.41658	39710	16,839
010	012 - Call Center Division	Addition	010.41723	39410	1,900
010	012 - Call Center Division	Addition	010.41861	39110	4,369
010	012 - Call Center Division	Addition	010.41929	39710	7,780
010	012 - Call Center Division	Addition	010.42446	39009	55,381
Total SSU Customer Support (Div 012)					6,659,484
Total SSU Additions					19,857,696

ATMOS ENERGY CORP.,
MID-TEX DIVISION

INTERIM RATE ADJUSTMENT
APPLICATION

PROJECT REPORT 2022

SHARED SERVICES
RETIREMENTS

ATMOS ENERGY CORPORATION, SHARED SERVICES
PROJECT REPORT RETIREMENTS FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST (1)	ALLOCATION TO MTX	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CALENDAR YEAR 2022 (2)	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT
SSU RETIREMENTS - GENERAL OFFICE PER BOOK @ 40.09%							
1	010.26877	(1,071,341.24)	(429,501)	THIS PROJECT WILL UPGRADE PGAS TO THE LATEST VERSION, WHICH IS 16.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY
2	010.26877	1,071,341.24	429,501	THIS PROJECT WILL UPGRADE PGAS TO THE LATEST VERSION, WHICH IS 16.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY
3	010.33907	20,372.06	8,167	ONE DESKTOP COMPUTER AND FOUR LAPTOP COMPUTERS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY
4	010.33907	(20,372.06)	(8,167)	ONE DESKTOP COMPUTER AND FOUR LAPTOP COMPUTERS.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY
5	TOTAL SSU GENERAL OFFICE RETIREMENTS ALLOCATED @ 40.09% (LN. 1 - LN. 4)	-	-				
6							
7							
8	SSU RETIREMENTS - CHARLES K. VAUGHAN PER BOOK @ 71.83%						
9	ADMIN 010	(47,939)	(34,432)	ADMIN.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY
10	ADMIN 010	(23,632)	(16,974)	ADMIN.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY
11	ADMIN 010	(290,207)	(208,442)	ADMIN.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY
12	ADMIN 010	(140,469)	(100,892)	ADMIN.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY
13	ADMIN 010	(12,039)	(8,647)	ADMIN.	ALL ATMOS CUSTOMERS - MIXED	SHARED SERVICES	INFORMATION TECHNOLOGY
14	TOTAL SSU CHARLES K. VAUGHAN RETIREMENTS ALLOCATED @ 71.83% (LN. 9 - LN. 13)	(514,286)	(369,387)				
15							
16	TOTAL SHARED SERVICES RETIREMENTS (LN. 5 + LN. 14)	(514,286)	(369,387)				

ATMOS ENERGY CORP.,
MID-TEX DIVISION

INTERIM RATE ADJUSTMENT
APPLICATION

PROJECT REPORT 2022

SHARED SERVICES
RETIREMENTS
BY FERC ACCOUNT

ATMOS ENERGY CORPORATION, SHARED SERVICES
PROJECT REPORT RETIREMENTS BY FERC ACCOUNT FOR CALENDAR YEAR 2022

Atmos Energy Corporation, Shared Services
CY 2022 Project Retirements by FERC Account

COMPANY	BUSINESS SEGMENT	FERC ACTIVITY CODE	PROJECT NO.	UTILITY ACCOUNT	COST
010	002 - Dallas Atmos Rate Division	Retirement	010.26877	39907	(1,071,341.24)
010	002 - Dallas Atmos Rate Division	Retirement	010.26877	39908	1,071,341.24
010	002 - Dallas Atmos Rate Division	Retirement	010.33907	39906	20,372.06
010	002 - Dallas Atmos Rate Division	Retirement	010.33907	39907	(20,372.06)
Total SSU General Office (Div 002)					<u>-</u>
010	012 - Call Center Division	Retirement	ADMIN 010	39110	(47,938.52)
010	012 - Call Center Division	Retirement	ADMIN 010	39510	(23,632.07)
010	012 - Call Center Division	Retirement	ADMIN 010	39710	(290,207.46)
010	012 - Call Center Division	Retirement	ADMIN 010	39910	(140,468.62)
010	012 - Call Center Division	Retirement	ADMIN 010	39916	(12,039.16)
Total SSU Customer Support (Div 012)					<u>(514,285.83)</u>
Total SSU Retirements					<u><u>(514,285.83)</u></u>

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
MID-TEX RELOCATIONS									
1	080.45638	(46,996)	RELOCATE FACILITIES. INSTALL 41 FEET OF 6 INCH, 37 FEET OF 8 INCH, 30 FEET OF 10 INCH AND 4409 FEET OF 16 INCH STEEL AND ABANDON 237 FEET OF 6 INCH, 787 FEET OF 8 INCH, 30 FEET OF 10 INCH, 170 FEET OF 12 INCH AND 3396 FEET OF 16 INCH STEEL ALONG EAST AVENUE H TO ACCOMMODATE TXDOT STREET PROJECT.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	MAY	YES	\$3,120,556.95 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
2	080.46146	5	RELOCATE FACILITIES. INSTALL 125 FEET OF 6 INCH, 250 FEET OF 4 INCH, 2920 FEET OF 2 INCH POLY ALONG YEWON AND ABANDON 90 FEET OF 6 INCH, 215 FEET OF 4 INCH, 2700 FEET OF 2 INCH STEEL AND 120 FEET OF 2 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
3	080.47046	11,979	RELOCATE FACILITIES. INSTALL 248 FEET OF 2 INCH POLY AND 351 FEET OF 4 INCH POLY AND 5045 FEET OF 6 INCH POLY AND ABANDON 294 FEET OF 2 INCH POLY AND 3474 FEET OF 4 INCH STEEL AND 1847 FEET OF 4 INCH POLY ALONG WHITE CHAPEL BOULEVARD TO ACCOMMODATE CITY OF SOUTHLAKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SOUTHLAKE	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
4	080.47311	97	RELOCATE FACILITIES. INSTALL 3630 FEET OF 2 INCH POLY ALONG ROYALTON AND ABANDON 3625 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
5	080.47445	6	RELOCATE FACILITIES. INSTALL 220 FEET OF 4 INCH AND 1930 FEET OF 2 INCH POLY ALONG NECHES AND ABANDON 645 FEET OF 4 INCH POLY AND 1350 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
6	080.47605	43	INSTALL 1150 FEET OF 2 INCH POLY ALONG HENDERSON AVENUE AND ABANDON 1150 FEET OF CAST IRON IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
7	080.47607	293	ABANDON 3200 FEET OF 6 AND 8 INCH CAST IRON ALONG HENDERSON AVENUE IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
8	080.48519	1	RELOCATE FACILITIES. INSTALL 3080 FEET OF 4 INCH AND 150 FEET OF 2 INCH POLY ALONG MERIDA AND ABANDON 2915 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
9	080.48800	83	RELOCATE FACILITIES. INSTALL 4,160 FEET OF 8 INCH, 165 FEET OF 4 INCH, AND 1320 FEET OF 3 INCH POLY ALONG ABRAM STREET AND ABANDON 1,400 FEET OF 8 INCH, 1,760 FEET OF 4 INCH, 620 FEET OF 2 INCH STEEL, AND 1,830 FEET OF 2 INCH AND 50 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
10	080.48844	1	INSTALL 2375 FEET OF 2 INCH POLY ALONG COCHRAN AND ABANDON 2375 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	PROJECT IS NOT REIMBURSABLE
11	080.49082	1	RELOCATE FACILITIES. INSTALL 30 FEET OF 6 INCH POLY, 30 FEET OF 6 INCH STEEL, 275 FEET OF 4 INCH POLY, AND 250 FEET OF 2 INCH POLY ALONG SPRING VALLEY AND ABANDON 25 FEET OF 6 INCH, 1175 FEET OF 6 INCH AND 1130 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF RICHARDSON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	RICHARDSON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
12	080.49174	1	RELOCATE FACILITIES. INSTALL 755 FEET OF 4 INCH POLY ALONG ROSEDALE STREET AND ABANDON 638 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
13	080.49441	1	RELOCATE FACILITIES. INSTALL 3394 FEET OF 4 INCH POLY ALONG HARDEMAN STREET AND ABANDON 2100 FEET OF 4 INCH CAST IRON AND 1100 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
14	080.49679	2	RELOCATE FACILITIES. INSTALL (51) 0.75 POLY SERVICES ALONG EDGEWOOD TERRACE AND ABANDON (51) 0.75 STEEL SERVICES TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
15	080.49984	1	RELOCATE FACILITIES. INSTALL 175 FEET OF 2 INCH, 1850 FEET OF 4 INCH, 210 FEET OF 6 INCH POLY ALONG MEADOW LANE AND ABANDON 65 FEET OF 2 INCH, 265 FEET OF 3 INCH, 1635 FEET OF 4 INCH, 85 FEET OF 6 INCH STEEL, 95 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
16	080.50331	1	RELOCATE FACILITIES. INSTALL 700 FEET OF 2 INCH POLY ALONG SKYLINE DRIVE AND ABANDON 700 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF LONGVIEW DRAINAGE IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
17	080.50421	1	RELOCATE FACILITIES. INSTALL (77) 0.75 INCH SERVICES ALONG HILL STREET AND ABANDON (77) 0.75 INCH SERVICES TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
18	080.50424	1	RELOCATE FACILITIES. INSTALL (7) 0.75 INCH POLY SERVICES ALONG AIRLINE STREET AND ABANDON 1830 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
19	080.50504	1	RELOCATE FACILITIES. INSTALL (27) 0.75 INCH POLY SERVICES ALONG HARWEN TERRACE AND ABANDON (27) POLY SERVICES TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
20	080.50529	2	RELOCATE FACILITIES. INSTALL 98 POLY SERVICES AND ABANDON 98 STEEL SERVICES ALONG ROSEDALE STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
21	080.50745	3	RELOCATE FACILITIES. INSTALL 240 FEET OF 2 INCH, 120 FEET OF 3 INCH, AND 60 FEET OF 4 INCH POLY ALONG FOREST HILL DRIVE AND ABANDON 220 FEET OF 2 INCH, 100 FEET OF 3 INCH, AND 50 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FOREST HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FOREST HILL	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
22	080.50830	1	RELOCATE FACILITIES. INSTALL (19) 0.75 INCH POLY SERVICES ALONG SURREY DRIVE AND ABANDON (19) 0.75 INCH SERVES TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
23	080.51030	2	RELOCATE FACILITIES. INSTALL 937 FEET OF 6 INCH, 567 FEET OF 4 INCH POLY AND ABANDON 920 FEET OF 6 INCH STEEL, 690 FEET OF 4 INCH CAST IRON ALONG SYLVANIA TO ACCOMMODATE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
24	080.51053	5	RELOCATE FACILITIES. INSTALL 1320 FEET OF 4 INCH AND 580 FEET OF 2 INCH POLY ALONG DAVIS STREET AND ABANDON 1635 FEET OF 8 INCH, 320 FEET OF 6 INCH AND 250 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
25	080.51054	3	RELOCATE FACILITIES. INSTALL 1050 FEET OF 4 INCH, 640 FEET OF 2 INCH AND 60 FEET OF 8 INCH POLY AND ABANDON 1330 FEET OF 8 INCH, 50 FEET OF 6 INCH, 895 FEET OF 4 INCH CAST IRON, AND 50 FEET OF 8 INCH STEEL ALONG DAVIS STREET TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
26	080.51142	507	RELOCATE FACILITIES. INSTALL 293 FEET OF 4 INCH, 807 FEET OF 6 INCH, 10 FEET OF 8 INCH AND 10320 FEET OF 12 INCH POLY ALONG CROWLEY ROAD AND ABANDON 2940 FEET OF 4 INCH, 2695 FEET OF 6 INCH AND 195 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
27	080.51176	2	RELOCATE FACILITIES. INSTALL 800 FEET OF 8 INCH ALONG OVERTON AND ABANDON 800 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
28	080.51220	30,993	RELOCATE FACILITIES. INSTALL 16 FEET OF 6 INCH, 11 FEET OF 8 INCH AND 12255 FEET OF 12 INCH STEEL ALONG LINE O1 AND ABANDON 2365 FEET OF 3 INCH, 6136 FEET OF 4 INCH, 3026 FEET OF 6 INCH AND 4980 FEET OF 8 INCH STEEL TO ACCOMMODATE PRIME POINTE DEVELOPMENT	RESIDENTIAL	LANCASTER	RELOCATION OF FACILITIES	DECEMBER	YES	\$3,815,605.00 CREDITED IN 2017 TO ACCOUNT 101. \$832,602.28 DEBITED IN 2017 FOR REFUND EXCESS CIAC. REIMBURSEMENT COMPLETE.
29	080.51250	1	RELOCATE FACILITIES. INSTALL 840 FEET OF 6 INCH POLY ALONG LAFAYETTE AVENUE AND ABANDON 840 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
30	080.51317	1	RELOCATE FACILITIES. INSTALL 1642 FEET OF 2 INCH POLY ALONG ELINOR STREET AND ABANDON 1642 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
31	080.51318	1	RELOCATE FACILITIES. INSTALL 398 FEET OF 2 INCH, 1834 FEET OF 4 INCH POLY AND ABANDON 615 FEET OF 2 INCH, 1456 FEET OF 3 INCH STEEL ALONG HOLLIS STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
32	080.51395	1	RELOCATE FACILITIES. INSTALL 1560 FEET OF 4 INCH POLY ALONG WILKES STREET AND ABANDON 1500 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
33	080.51396	1	RELOCATE FACILITIES. INSTALL 305 FEET OF 2 INCH AND 105 FEET OF 6 INCH POLY ALONG ASHBURY DRIVE AND ABANDON 100 FEET OF 1-1/4 INCH, 80 FEET OF 2 INCH, AND 100 FEET OF 6 INCH STEEL TO ACCOMMODATE THE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
34	080.51405	1	RELOCATE FACILITIES. INSTALL 945 FEET OF 2 INCH POLY ALONG SOUTH ROBERTS AND ABANDON 945 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
35	080.51676	(1)	RELOCATE FACILITIES. INSTALL 1470 FEET OF 4 INCH POLY AND ABANDON 720 FEET OF 4 INCH CAST IRON ALONG CARNATION AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
36	080.51702	3	RELOCATE FACILITIES. INSTALL 2600 FEET OF 4-INCH AND 180 FEET OF 2-INCH POLY AND ABANDON 2200 FEET OF 4-INCH STEEL, 1,200 FEET OF 4-INCH POLY ALONG STATE HIGHWAY 21 TO ACCOMMODATE CITY OF BRYAN IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
37	080.51801	1	RELOCATE FACILITIES. INSTALL 1712 FEET OF 2 INCH POLY AND ABANDON 997 FEET OF 4 INCH STEEL AND 880 FEET OF 4 INCH CAST IRON ALONG SYLVANIA TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
38	080.51806	5	RELOCATE FACILITIES. INSTALL 3128 FEET OF 4 INCH POLY ALONG YUCCA AVENUE AND ABANDON 2736 FEET OF 4 INCH CAST IRON AND 540 FEET OF 4 INCH STEEL TO ACCOMMODATE THE CITY OF FORT WORTH IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
39	080.51843	21	RELOCATE FACILITIES. INSTALL 1715 FEET OF 4 INCH POLY AND ABANDON 878 FEET OF 4 INCH POLY AND 984 FEET OF 4 INCH CAST IRON ALONG DOROTHY LANE TO ACCOMMODATE A CITY OF FORT WORTH DRAINAGE IMPROVEMENT PROJECT TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
40	080.51920	23,907	RELOCATE FACILITIES. INSTALL 720 FEET OF 2 INCH, 450 FEET OF 4 INCH, 485 FEET OF 6 INCH AND 950 FEET OF 8 INCH POLY ALONG IH35 AND ABANDON 425 FEET OF 4 INCH STEEL, 440 FEET OF 8 INCH, 690 FEET OF 6 INCH, 315 FEET OF 3 INCH, AND 470 FEET OF 2 INCH POLY TO ACCOMMODATE TXDOT PROJECT.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	APRIL	NO	\$815,369.08 CREDITED IN 2019 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
41	080.52029	1	RELOCATE FACILITIES. INSTALL 398 FEET OF 2 INCH, 342 FEET OF 4 INCH POLY ALONG AVENUE U AND ABANDON 84 FEET OF 3 INCH, 73 FEET OF 2 INCH, 88 FEET OF 1 1/4 POLY, 12 FEET OF 3 INCH, 316 FEET OF 4 INCH, 93 FEET OF 3 STEEL TO ACCOMMODATE CITY OF TEMPLE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TEMPLE	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
42	080.52036	39	RELOCATE FACILITIES. INSTALL 1380 FEET OF 4 INCH POLY AND 400 FEET OF 6 INCH POLY ALONG GOLIAD STREET AND ABANDON 173 FEET OF 3 INCH POLY, 1010 FEET OF 4 INCH POLY AND 383 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF ROCKWALL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
43	080.52108	1,586,604	RELOCATE FACILITIES. INSTALL 485 FEET OF 2 INCH POLY AND 6490 FEET OF 6 INCH POLY; AND 800 FEET OF 10 INCH STEEL CASING ALONG BONNIE BRAE STREET AND ABANDON 490 FEET OF 2 INCH POLY, 935 FEET OF 4 INCH POLY AND 5,765 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
44	080.52540	1	RELOCATE FACILITIES. INSTALL 400 FEET OF 8 INCH AND 150 FEET OF 4 INCH POLY ALONG LEMMON AVENUE AND ABANDON 154 FEET OF 6 INCH AND 437 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
45	080.53221	278	RELOCATE FACILITIES. INSTALL 324 FEET OF 2 INCH AND 7346 FEET OF 4 INCH POLY AND ABANDON 4530 FEET OF 2 INCH STEEL AND 25 FEET OF 2 INCH POLY AND 325 FEET OF 4 INCH POLY ALONG ABRAHAM STREET TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
46	080.53384	183	RELOCATE FACILITIES. INSTALL 310 FEET OF 6 INCH AND 5927 FEET OF 8 INCH POLY ALONG SOUTHWEST PARKWAY AND ABANDON 37 FEET OF 4 INCH, 208 FEET OF 6 INCH, AND 5185 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
47	080.53535	1	RELOCATE FACILITIES. INSTALL 4560 FEET OF 6 INCH, 320 FEET OF 4 INCH, AND 760 FEET OF 2 INCH POLY ALONG PIPELINE ROAD AND ABANDON 4560 FEET OF 6 INCH, 320 FEET OF 4 INCH, AND 760 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF HURST STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HURST	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
48	080.53591	44	RELOCATE FACILITIES. INSTALL 6 FEET OF 2 INCH, 8 FEET OF 3 INCH, 231 FEET OF 4 INCH, AND 1091 FEET OF 6 INCH POLY ALONG NEW YORK AVENUE AND ABANDON 890 FEET OF 6 INCH, 160 FEET OF 3 INCH, AND 150 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
49	080.53909	4	RELOCATE FACILITIES. INSTALL 3900 FEET OF 24 INCH STEEL AND ABANDON 3175 FEET OF 24 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS WHEATLAND ROAD IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
50	080.54000	1	RELOCATE FACILITIES. INSTALL 807 FEET OF 2 INCH AND 1356 FEET OF 6 INCH POLY ALONG BELKNAP AND ABANDON 50 FEET OF 2 INCH, 55 FEET OF 6 INCH POLY AND 1356 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
51	080.54002	1	RELOCATE FACILITIES. INSTALL 957 FEET OF 4 INCH POLY ALONG MONTREAL CIRCLE AND ABANDON 875 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF HALTOM STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HALTOM CITY	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
52	080.54043	5	RELOCATE FACILITIES. INSTALL 3706 FEET OF 4 INCH ALONG BOYD AVENUE AND ABANDON 81 FEET OF 2 INCH, 482 FEET OF 3 INCH , 1681 FEET OF 4 INCH CAST IRON , 2657 FEET OF 6 INCH CAST IRON , 220 FEET OF 4 INCH POLY, AND 50 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
53	080.54046	75	RELOCATE FACILITIES. INSTALL 1780 FEET OF 4 INCH POLY ALONG FIELDER ROAD AND ABANDON 1765 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF ARLINGTON WATER AND SANITARY SEWER RENEWAL PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
54	080.54090	2	RELOCATE FACILITIES. INSTALL 280 FEET OF 6 INCH POLY ALONG OLD BURLESON ROAD AND ABANDON 270 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN TARRANT COUNTY IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
55	080.54112	16	RELOCATE FACILITIES. INSTALL 2300 FEET OF 4 INCH AND 200 FEET OF 2 INCH POLY AND ABANDON 1030 FEET OF 4 INCH, 265 FEET OF 2 INCH POLY, 180 FEET OF 4 INCH AND 550 FEET OF 2 INCH STEEL ALONG HICKORY STREET TO ACCOMMODATE CITY OF DENTON STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
56	080.54160	6	RELOCATE FACILITIES. INSTALL 2080 FEET OF 12 INCH STEEL ALONG SUBLETT ROAD AND ABANDON 51 FEET OF 2 INCH, 570 FEET OF 4 INCH POLY, AND 1720 FEET OF 12 INCH STEEL TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
57	080.54166	4	RELOCATE FACILITIES. INSTALL 2200 FEET OF 4 INCH AND 1400 FEET OF 2 INCH POLY ALONG SOUTH COLLEGE AVENUE AND ABANDON 1700 FEET OF 4 INCH, 110 FEET OF 3 INCH, 900 FEET OF 2 INCH STEEL, 320 FEET OF 2 INCH, AND 60 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
58	080.54253	2	RELOCATE FACILITIES. INSTALL 3961 FEET OF 4 INCH POLY ALONG NORTHWEST PARKWAY AND ABANDON 2930 FEET OF 4 INCH STEEL, 1005 FEET OF 4 INCH, 392 FEET OF 3 INCH, AND 86 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
59	080.54264	17	RELOCATE FACILITIES. INSTALL 1023 FEET OF 4 INCH, 210 FEET OF 2 INCH POLY AND ABANDON 1023 FEET OF 4 INCH STEEL ALONG ANGLE AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
60	080.54270	22	RELOCATE FACILITIES. INSTALL 2715 FEET OF 4 INCH POLY AND ABANDON 2666 FEET OF 4 INCH CAST IRON ALONG ROBINSON STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
61	080.54273	1	RELOCATE FACILITIES. INSTALL 3458 FEET OF 6 INCH AND 140 FEET OF 2 INCH POLY ALONG OLD RANDOL MILL ROAD AND ABANDON 3236 FEET OF 6 INCH, 210 FEET OF 2 INCH STEEL AND 334 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
62	080.54287	1	RELOCATE FACILITIES. INSTALL 850 FEET OF 2 INCH POLY AND ABANDON 840 FEET OF 3 INCH STEEL ALONG CLARENDON TO ACCOMMODATE CITY OF COCKRELL HILL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COCKRELL HILL	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
63	080.54291	5	RELOCATE FACILITIES. INSTALL 273 FEET OF 2 INCH , 244 FEET OF 4 INCH, 2040 FEET OF 6 INCH POLY AND ABANDON 224 FEET OF 2 INCH, 236 FEET OF 4 INCH, 1986 FEET OF 6 INCH POLY ALONG COLONY STREET TO ACCOMMODATE CITY OF CARROLLTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	THE COLONY	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
64	080.54428	10	RELOCATE FACILITIES. INSTALL 2285 FEET OF 4 INCH POLY ALONG WABASH AVENUE AND ABANDON 4124 FEET OF 4 INCH, 125 FEET OF 6 INCH STEEL, 125 FEET OF 6 INCH, AND 120 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
65	080.54854	1	RELOCATE FACILITIES. INSTALL 3093 FEET OF 6 INCH AND 1276 FEET OF 2 INCH POLY ALONG US 377 AND ABANDON 3000 FEET OF 2 INCH STEEL AND 160 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
66	080.54858	28	RELOCATE FACILITIES. INSTALL 2386 FEET OF 6 INCH, 350 FEET OF 4 INCH AND 1636 FEET OF 2 INCH POLY AND ABANDON 1520 FEET OF 2 INCH, 300 FEET OF 3 INCH STEEL AND 610 FEET OF 2 INCH POLY ALONG US 377 TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
67	080.54859	1	RELOCATE FACILITIES. INSTALL 650 FEET OF 6 INCH AND 200 FEET OF 4 INCH POLY AND ABANDON 650 FEET OF 6 INCH AND 200 FEET OF 4 INCH POLY ALONG EAST BROAD STREET TO ACCOMMODATE CITY OF MANSFIELD STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MANSFIELD	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
68	080.55033	1	RELOCATE FACILITIES. INSTALL 374 FEET OF 2 INCH POLY AND ABANDON 337 FEET OF 2 INCH POLY ALONG THROCKMORTON TO ACCOMMODATE CITY OF ROCKWALL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
69	080.55060	82	RELOCATE FACILITIES. INSTALL 5175 FEET OF 2 INCH POLY AND ABANDON 3324 FEET OF 4 INCH STEEL, 350 FEET OF 4 INCH POLY AND 70 FEET OF 4 INCH CAST IRON ALONG BERKLEY PLACE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
70	080.55064	1	RELOCATE FACILITIES. INSTALL 1810 FEET OF 4 INCH AND 1010 FEET OF 2 INCH POLY AND ABANDON 680 FEET OF 2 INCH STEEL ALONG CHURCH STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
71	080.55147	1,456	RELOCATE FACILITIES. INSTALL 20 FEET OF 4 INCH, 10 FEET OF 6 INCH, AND 1575 FEET OF 8 INCH POLY AND ABANDON 1530 FEET OF 4 INCH POLY ALONG INTERSTATE HIGHWAY 30 TO ACCOMMODATE TXDOT HIGHWAY IMPROVEMENT PROJECT.	ALL CUSTOMERS	ROCKWALL	RELOCATION OF FACILITIES	APRIL	NO	\$212,453.13 CREDITED IN 2018 TO ACCOUNT 101. REIMBURSEMENT COMPLETE.
72	080.55221	1	RELOCATE FACILITIES. INSTALL 600 FEET OF 2 INCH AND 175 FEET OF 4 INCH POLY ALONG STAFFORD DRIVE AND ABANDON 50 FEET OF 1.25 INCH, 265 FEET OF 2 INCH AND 170 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
73	080.55304	86	RELOCATE FACILITIES. INSTALL 2725 FEET OF 4 INCH POLY ALONG SIX FLAGS ROAD AND ABANDON 50 FEET OF 2 INCH, 86 FEET OF 4 INCH POLY AND 53 FEET OF 3 INCH, AND 2537 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
74	080.55320	116	RELOCATE FACILITIES. INSTALL 3000 FEET OF 4 INCH POLY AND ABANDON 117 FEET OF 2 INCH, 1888 FEET OF 4 INCH STEEL AND 125 FEET OF 2 INCH, 25 FEET OF 4 INCH AND 20 FEET OF 6 INCH POLY ALONG FOREST STREET TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
75	080.55351	106	RELOCATE FACILITIES. INSTALL 450 FEET OF 2 INCH AND 3045 FEET OF 4 INCH POLY AND ABANDON 2487 FEET OF 2 INCH STEEL, 437 FEET OF 2 INCH, AND 180 FEET OF 4 INCH POLY ALONG PECAN STREET TO ACCOMMODATE THE CITY OF ROANOKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROANOKE	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
76	080.55422	2	RELOCATE FACILITIES. INSTALL 1360 FEET OF 2 INCH POLY ALONG ROSEHILL ROAD AND ABANDON 1360 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
77	080.55423	2	RELOCATE FACILITIES. INSTALL 840 FEET OF 4 INCH POLY ALONG LYONS ROAD AND ABANDON 810 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
78	080.55424	3	RELOCATE FACILITIES. INSTALL 680 FEET OF 4 INCH POLY ALONG FALLBROOK DRIVE AND ABANDON 675 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
79	080.55565	2	RELOCATE FACILITIES. INSTALL 2425 FEET OF 2 INCH POLY ALONG GARDENVIEW AND ABANDON 2486 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
80	080.55568	3	RELOCATE FACILITIES. INSTALL 100 FEET OF 2 INCH, 1750 FEET OF 4 INCH, AND 100 FEET OF 8 INCH POLY ALONG HIGHLAND AND ABANDON 100 FEET OF 2 INCH, 2032 FEET OF 6 INCH, AND 294 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
81	080.55642	131	RELOCATE FACILITIES. INSTALL 5745 FEET OF 4 INCH POLY ALONG LOTUS AVENUE AND ABANDON 1800 FEET OF 6 INCH CAST IRON, 540 FEET OF 6 INCH, 580 FEET OF 3 INCH, AND 465 FEET OF 2 INCH STEEL, AND 185 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
82	080.55697	2	RELOCATE FACILITIES. INSTALL 450 FEET OF 6 INCH POLY ALONG PRESTON ROAD AND ABANDON 350 FEET OF 6 INCH POLY AND 100 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF FRISCO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FRISCO	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
83	080.55923	2	RELOCATE FACILITIES. INSTALL 2186 FEET OF 2 INCH POLY AND (29) POLY SERVICES ALONG SYLVANIA AVENUE AND ABANDON (29) STEEL SERVICES AND 30 FEET OF 2 INCH CAST IRON TO ACCOMMODATE THE CITY OF FORT WORTH CITY PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
84	080.55926	15	RELOCATE FACILITIES. INSTALL 3114 FEET OF 4 INCH POLY AND ABANDON 3100 FEET OF 4 INCH STEEL ALONG JACQUELINE ROAD TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH TEXAS RAILROAD COMMISSION RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
85	080.55966	1	RELOCATE FACILITIES. INSTALL 900 FEET OF 6 INCH POLY ALONG RALPH HALL PARKWAY AND ABANDON 817 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF ROCKWALL STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ROCKWALL	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
86	080.56105	379	RELOCATE FACILITIES. INSTALL 300 FEET OF 8 INCH POLY AND ABANDON 290 FEET OF 4 INCH POLY ALONG INTERSTATE HIGHWAY 30 TO ACCOMMODATE TXDOT HIGHWAY IMPROVEMENT PROJECT.	ALL CUSTOMERS	ROCKWALL	RELOCATION OF FACILITIES	APRIL	NO	\$55,321.83 CREDITED IN 2018 TO ACCOUNT 101. REIMBURSEMENT COMPLETE.
87	080.56237	1	RELOCATE FACILITIES. INSTALL 620 FEET OF 2 INCH POLY ALONG SUNNYBROOK AND ABANDON 620 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF GARLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GARLAND	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
88	080.56251	5	RELOCATE FACILITIES. INSTALL 453 FEET OF 6 INCH POLY ALONG JIM CRYSTAL ROAD AND ABANDON 453 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
89	080.56410	2	RELOCATE FACILITIES. INSTALL 604 FEET OF 2 INCH POLY ALONG MOTLEY DRIVE AND ABANDON 604 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF MESQUITE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	MESQUITE	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
90	080.56433	8	RELOCATE FACILITIES. INSTALL 945 FEET OF 4 INCH AND 163 FEET OF 2 INCH POLY ALONG BRENNAN AVENUE AND ABANDON 730 FEET OF 4 INCH, 25 FEET OF 2 INCH STEEL AND 206 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
91	080.56497	4	RELOCATE FACILITIES. INSTALL 680 FEET OF 8 INCH POLY ALONG CRESTVIEW DRIVE AND ABANDON 680 FEET OF 8 INCH STEEL AND 400 FEET OF 4 INCH CAST IRON TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
92	080.56571	5,660	RELOCATE FACILITIES. INSTALL 1500 FEET OF 6 INCH STEEL AND ABANDON 740 FEET OF 3 INCH STEEL AND 498 FEET OF 6 INCH STEEL TO ACCOMMODATE CITY OF ALVARADO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALVARADO	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
93	080.56586	6	RELOCATE FACILITIES. INSTALL 2006 FEET OF 4 INCH POLY ALONG ROCKHILL ROAD AND ABANDON 1990 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
94	080.56662	73	RELOCATE FACILITIES. INSTALL 1785 FEET OF 6 INCH POLY AND ABANDON 1785 FEET OF 6 INCH STEEL IN HAYNES AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
95	080.56731	1	RELOCATE FACILITIES. INSTALL 60 FEET OF 2 INCH POLY ALONG MONTCLAIR PLACE AND ABANDON 4 FEET OF 2 INCH STEEL AND 66 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
96	080.56743	9	RELOCATE FACILITIES. INSTALL 2995 FEET OF 4 INCH POLY AND ABANDON 2074 FEET OF 4 INCH CAST IRON AND 694 FEET OF 4 INCH AND 200 FEET OF 2 INCH STEEL ALONG COVELLO AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
97	080.56928	1	RELOCATE FACILITIES. INSTALL 560 FEET OF 4 INCH POLY ALONG BAYLOR STREET AND ABANDON 52 FEET OF 2 INCH AND 351 FEET OF 4 INCH STEEL AND 148 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF ENNIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
98	080.56974	1	RELOCATE FACILITIES. INSTALL 700 FEET OF 2 INCH POLY ALONG GREENBRIER ROAD AND ABANDON 764 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF WAXAHACHIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WAXAHACHIE	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
99	080.56991	4	RELOCATE FACILITIES. INSTALL 1,500 FEET OF 2 INCH POLY ALONG ROE STREET AND ABANDON 1,500 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF WHITE SETTLEMENT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WHITE SETTLEMENT	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
100	080.56995	2	RELOCATE FACILITIES. INSTALL 900 FEET OF 2 INCH POLY ALONG VIRGINIA STREET AND ABANDON 885 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
101	080.57058	4	RELOCATE FACILITIES. INSTALL 1689 FEET OF 4 INCH POLY ALONG 4TH STREET AND ABANDON 1316 FEET OF 4 INCH CAST IRON AND 373 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
102	080.57069	4	RELOCATE FACILITIES. INSTALL 1800 FEET OF 4 INCH AND 2065 FEET OF 2 INCH POLY ALONG MOUNT VERNON AVENUE AND ABANDON 1050 FEET OF 6 INCH, 1330 FEET OF 2 INCH STEEL, 50 FEET OF 6 INCH, 630 FEET OF 4 INCH, 60 FEET OF 2 INCH POLY, 635 FEET OF 4 INCH, AND 750 OF 3 INCH CAST IRON, 1330 FEET OF 2 INCH STEEL AND 60 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
103	080.57070	16	RELOCATE FACILITIES. INSTALL 1480 FEET OF 4 INCH POLY ALONG MILLET ROAD, 315 FEET OF 2 INCH POLY AND ABANDON 1480 FEET OF 4 INCH AND 315 FEET OF 2 INCH STEEL TO ACCOMMODATE THE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
104	080.57171	147	RELOCATE FACILITIES. INSTALL 2518 FEET OF 2 INCH, 569 FEET OF 4 INCH, 10 FEET OF 6 INCH AND 1255 FEET OF 8 INCH POLY ALONG MOUNT VERNON AVENUE AND ABANDON 370 FEET OF 2 INCH, 951 FEET OF 3 INCH, 500 FEET OF 4 INCH, 1613 FEET OF 6 INCH, 1050 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
105	080.57248	(2)	RELOCATE FACILITIES. INSTALL 350 FEET OF 4 INCH POLY ALONG SHILOH ROAD AND ABANDON 350 FEET OF 4 INCH POLY TO ACCOMMODATE PLANO ROAD PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
106	080.57261	1,065	RELOCATE FACILITIES. INSTALL 5000 FEET OF 4 INCH AND 7500 FEET OF 2 INCH POLY ALONG FOURTH STREET AND ABANDON 4900 FEET OF 4 INCH, 6000 FEET OF 2 INCH AND 1500 FEET OF 3 INCH STEEL TO ACCOMMODATE THE CITY OF KAUFMAN ROAD AND DRAINAGE IMPROVEMENTS PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	KAUFMAN	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
107	080.57262	1	RELOCATE FACILITIES. INSTALL 580 FEET OF 4 INCH POLY ALONG BOB JONES ROAD AND ABANDON 575 FEET OF 4 INCH POLY TO ACCOMMODATE THE CITY OF SOUTHLAKE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	SOUTHLAKE	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
108	080.57282	70	RELOCATE FACILITIES. INSTALL 13 FEET OF 2 INCH, 6 FEET OF 4 INCH, AND 2347 FEET OF 6 INCH POLY ALONG FISH CREEK ROAD AND ABANDON 61 FEET OF 2 INCH, 55 FEET OF 4 INCH, AND 5280 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF GRAND PRAIRIE STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	GRAND PRAIRIE	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
109	080.57285	5	RELOCATE FACILITIES. INSTALL 635 FEET OF 2 INCH POLY AND ABANDON 618 FEET OF 2 INCH STEEL AND 49 FEET OF 2 INCH POLY ALONG ANDREW AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
110	080.57371	3	RELOCATE FACILITIES. INSTALL 1070 FEET OF 2 INCH POLY ALONG EVANS AVENUE AND ABANDON 330 FEET OF 6 INCH, 420 FEET OF 4 INCH CAST IRON, 50 FEET OF 6 INCH, AND 205 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
111	080.57388	1	RELOCATE FACILITIES. INSTALL 250 FEET OF 4 INCH POLY AND ABANDON 383 FEET OF 3 INCH STEEL TO ACCOMMODATE CITY OF BRYAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BRYAN	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
112	080.57419	1	RELOCATE FACILITIES. INSTALL 86 FEET OF 4 INCH POLY AND ABANDON 170 FEET OF 2 INCH, 132 FEET OF 3 INCH STEEL AND 80 FEET OF 2 INCH POLY AND ALONG PECAN STREET TO ACCOMMODATE CITY OF HUTTO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	HUTTO	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
113	080.57529	1	RELOCATE FACILITIES. INSTALL 620 FEET OF 2 INCH POLY AND ABANDON 645 FEET OF 4 INCH STEEL ALONG LOCUST ROAD TO ACCOMMODATE THE CITY OF FORT WORTH STREET PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
114	080.57568	125	RELOCATE FACILITIES. INSTALL 2898 FEET OF 4 INCH POLY ALONG GALVEZ AND ABANDON 1607 FEET OF 4 INCH CAST IRON AND 1000 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
115	080.57580	4	RELOCATE FACILITIES. INSTALL 1124 FEET OF 2 INCH POLY AND ABANDON 464 FEET OF 2 INCH STEEL AND 646 FEET OF 2 INCH POLY ALONG ROBIN LANE TO ACCOMMODATE CITY OF BERTRAM STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	BERTRAM	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
116	080.57615	14	RELOCATE FACILITIES. INSTALL (99) POLY SERVICES AND ABANDON (99) STEEL SERVICES ALONG CAPITAL STREET TO ACCOMMODATE CITY OF ARLINGTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ARLINGTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
117	080.57711	1	RELOCATE FACILITIES. INSTALL 2500 FEET OF 4 INCH POLY ALONG NATIONAL DRIVE AND ABANDON 2500 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF ENNIS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ENNIS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
118	080.57763	2	RELOCATE FACILITIES. INSTALL 897 FEET OF 4 INCH AND 2 FEET OF 6 INCH POLY AND ABANDON 564 FEET OF 4 INCH CAST IRON ALONG CARTWRIGHT AVENUE TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
119	080.57824	271	RELOCATE FACILITIES. INSTALL 2064 FEET OF 24 INCH STEEL ALONG WHEATLAND ROAD AND ABANDON 1263 FEET OF 24 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
120	080.57852	4	RELOCATE FACILITIES. INSTALL 2456 FEET OF 2 INCH AND 3212 FEET OF 4 INCH POLY ALONG CHIMNEY HILL DRIVE AND ABANDON 903 FEET OF 2 INCH AND 2080 FEET OF 3 INCH STEEL AND 1371 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF WACO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	WACO	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
121	080.57959	1	RELOCATE FACILITIES. INSTALL 1283 FEET OF 2 INCH, 3 FEET OF 3 INCH AND 2688 FEET OF 4 INCH POLY ALONG LINDA LANE AND ABANDON 8 FEET OF 1.25 INCH, 1027 FEET OF 2 INCH, 2499 FEET OF 3 INCH AND 252 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
122	080.58052	12	RELOCATE FACILITIES. INSTALL 27 FEET OF 2 INCH POLY ALONG LONE STAR DRIVE AND ABANDON 546 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF CEDAR PARK STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CEDAR PARK	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
123	080.58113	1	RELOCATE FACILITIES. INSTALL 861 FEET OF 2 INCH POLY ALONG FOCH STREET AND ABANDON 970 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF FORT WORTH STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	FORT WORTH	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
124	080.58131	3	RELOCATE FACILITIES. INSTALL 87 FEET OF 2 INCH AND 3 FEET OF 4 INCH POLY ALONG JOMAR LANE AND ABANDON 81 FEET OF 2 INCH AND 9 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH THE RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
125	080.58195	1	RELOCATE FACILITIES. INSTALL 296 FEET OF 6 INCH POLY ALONG MCDERMOTT ROAD AND ABANDON 264 FEET OF 6 INCH POLY TO ACCOMMODATE CITY OF PLANO STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	PLANO	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
126	080.58233	3	RELOCATE FACILITIES. INSTALL 20 FEET OF 2 INCH POLY ALONG CLIFF VIEW AND ABANDON 90 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
127	080.58320	3	RELOCATE FACILITIES. INSTALL 1173 FEET OF 2 INCH AND 212 FEET OF 4 INCH POLY ALONG ANNA DRIVE AND ABANDON 944 FEET OF 3 INCH STEEL AND 364 FEET OF 3 INCH POLY TO ACCOMMODATE CITY OF ALLEN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	ALLEN	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
128	080.58452	9	RELOCATE FACILITIES. INSTALL (22) POLY SERVICES AND ABANDON (22) STEEL SERVICES ALONG LANGLEY AVENUE TO ACCOMMODATE CITY OF EVERMAN STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EVERMAN	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
129	080.58469	33	RELOCATE FACILITIES. INSTALL 35 FEET OF 4 INCH POLY ALONG 2ND STREET AND ABANDON 4021 FEET OF 8 INCH STEEL TO ACCOMMODATE CITY OF DALLAS STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DALLAS	SYSTEM INTEGRITY	OCTOBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
130	080.58494	1	RELOCATE FACILITIES. INSTALL 227 FEET OF 4 INCH POLY ALONG DOMINIK DRIVE AND ABANDON 227 FEET OF 4 INCH POLY TO ACCOMMODATE CITY OF COLLEGE STATION STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	COLLEGE STATION	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
131	080.58587	1	RELOCATE FACILITIES. INSTALL 321 FEET OF 4 INCH POLY ALONG NORTHWOOD STREET AND ABANDON 321 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF CORSICANA STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	CORSICANA	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
132	080.58608	3	RELOCATE FACILITIES. INSTALL 450 FEET OF 2 INCH POLY ALONG TWILIGHT AND ABANDON 450 FEET OF 2 INCH STEEL TO ACCOMMODATE CITY OF LONGVIEW STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	LONGVIEW	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
133	080.58646	4	RELOCATE FACILITIES. INSTALL 603 FEET OF 4 INCH POLY AND ABANDON 586 FEET OF 3 INCH STEEL AND 1221 FEET OF 4 INCH STEEL TO ACCOMMODATE CITY OF EASTLAND STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	EASTLAND	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
134	080.58669	4	RELOCATE FACILITIES. INSTALL 120 FEET OF 2 INCH POLY AND ABANDON 113 FEET OF 2 INCH POLY ALONG BRANDYWINE STREET TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
135	080.58723	5	RELOCATE FACILITIES. INSTALL 125 FEET OF 2 INCH POLY ALONG SAGEWOOD STREET AND ABANDON 120 FEET OF 2 INCH POLY TO ACCOMMODATE CITY OF DENTON STREET IMPROVEMENT PROJECT IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	DENTON	SYSTEM INTEGRITY	SEPTEMBER	NO	NOT REIMBURSABLE PURSUANT TO FRANCHISE ORDINANCE.
136	080.64317	1,963	RELOCATE FACILITIES. INSTALL 353 FEET OF 4 INCH POLY AND ABANDON 340 FEET OF 4 INCH POLY MAIN ALONG SH 360 TO ACCOMMODATE CONSTRUCTION OF COMMERCIAL DRIVEWAY FOR AMERICAN AIRLINES FACILITY.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	JANUARY	YES	\$187,725.70 CREDITED IN 2019 TO ACCOUNT 101. \$1,963.19 DEBITED IN 2022 TO ACCOUNT 101 FOR REFUND EXCESS PAYMENT. REIMBURSEMENT IS COMPLETE.
137	080.64629	(580)	RELOCATE FACILITIES. INSTALL 1042 FEET OF 4 INCH POLY AND ABANDON 1037 FEET OF 4 INCH POLY ALONG US 87 TO ACCOMMODATE TXDOT ROAD IMPROVEMENT PROJECT.	ALL CUSTOMERS	COMFORT	RELOCATION OF FACILITIES	JANUARY	YES	\$301,962.33 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
138	080.65787	8,169	RELOCATE FACILITIES. INSTALL 780 FEET OF 4 INCH AND 37 FEET OF 6 INCH POLY AND ABANDON 221 FEET OF 2 INCH STEEL, 287 FEET OF 2 INCH POLY, 268 FEET OF 3 INCH POLY AND 20 FEET OF 6 INCH POLY ALONG SOUTH BOUND FRONTAGE OF IH35 TO ACCOMMODATE TXDOT PROJECT.	ALL CUSTOMERS	GEORGETOWN	RELOCATION OF FACILITIES	APRIL	YES	\$163,381.22 CREDITED IN 2021 TO ACCOUNT 101. \$8,169.06 DEBITED IN 2022 TO ACCOUNT 101 AND CREDITED TO ACCOUNT 241 FOR CORRECTION OF FRANCHISE FEE. REIMBURSEMENT IS COMPLETE.

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
139	080.65968	78,409	RELOCATE FACILITIES. INSTALL 498 FEET OF 6 INCH POLY AND 229 FEET OF 4 INCH POLY AND ABANDON 503 FEET OF 6 INCH POLY AND 195 FEET OF 3 INCH POLY ALONG HIGHWAY 135 AND NORTHWEST BLVD TO ACCOMMODATE CITY OF GEORGETOWN STREET IMPROVEMENT PROJECT.	ALL CUSTOMERS	GEORGETOWN	RELOCATION OF FACILITIES	JULY	YES	\$128,395.37 CREDITED IN 2021 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
140	080.66002	14,312	RELOCATE FACILITIES. INSTALL 424 FEET OF 4 INCH POLY AND ABANDON 176 FEET OF 4 INCH STEEL AND 239 FEET OF 4 INCH POLY TO ACCOMMODATE HEB CONSTRUCTION PROJECT.	ALL CUSTOMERS	KERRVILLE	RELOCATION OF FACILITIES	FEBRUARY	YES	\$108,732.23 CREDITED IN 2019 TO ACCOUNT 101. \$14,311.50 DEBITED IN 2022 TO ACCOUNT 101 FOR REFUND EXCESS PAYMENT. REIMBURSEMENT IS COMPLETE.
141	080.66312	(2,649)	RELOCATE FACILITIES. INSTALL 375 FEET OF 8 INCH POLY ALONG TXDOT SH 45 FRONTAGE ROAD AND ABANDON 375 FEET OF 8 INCH POLY TO ACCOMMODATE CITY OF PFLUGERVILLE WASTEWATER LINE PROJECT.	ALL CUSTOMERS	PFLUGERVILLE	RELOCATION OF FACILITIES	APRIL	YES	\$52,982.25 CREDITED IN 2021 TO ACCOUNT 101. \$2,649.11 CREDITED IN 2022 TO ACCOUNT 101 AND DEBITED TO ACCOUNT 241 FOR CORRECTION OF FRANCHISE FEE. REIMBURSEMENT IS COMPLETE.
142	080.67255	2,904	RELOCATE FACILITIES. INSTALL 230 FEET OF 2 INCH POLY ALONG AMESBURY DRIVE AND ABANDON 206 FEET OF 2 INCH POLY TO ACCOMMODATE MULTI-FAMILY CONSTRUCTION.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	MARCH	YES	\$28,314.75 CREDITED IN 2021 TO ACCOUNT 101. \$2,904.16 DEBITED IN 2022 TO ACCOUNT 101 FOR REFUND EXCESS PAYMENT. REIMBURSEMENT IS COMPLETE.
143	080.69631	3,395	RELOCATE FACILITIES. INSTALL 702 FEET OF 4 INCH POLY AND ABANDON 272 FEET OF 4 INCH POLY ALONG COIT ROAD.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	OCTOBER	YES	\$163,807.66 CREDITED IN 2021 TO ACCOUNT 1010. THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.
144	080.69813	705	RELOCATE FACILITIES. INSTALL 120 FEET OF 3 INCH STEEL AND ABANDON 120 FEET OF 3 INCH STEEL ALONG LINE W4 IN DENTON COUNTY TO ACCOMMODATE STORM SEWER PROJECT.	ALL CUSTOMERS	DENTON	RELOCATION OF FACILITIES	MARCH	YES	\$165,524.77 CREDITED IN 2020 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
145	080.69934	5,994	RELOCATE FACILITIES. INSTALL 349 FEET OF 4 INCH POLY AND ABANDON 334 FEET OF 4 INCH POLY ALONG CITY LINE TO ACCOMMODATE DART SILVER LINE RAIL PROJECT.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	DECEMBER	YES	\$132,377.65 CREDITED IN 2021 TO ACCOUNT 1010. THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.
146	080.70137	4,936	RELOCATE FACILITIES: REPLACE METER INSTALLATIONS AND METER EQUIPMENT DUE TO RELOCATION OF RK HALL ASPHALT PLANT.	ALL CUSTOMERS	GREENVILLE	RELOCATION OF FACILITIES	APRIL	YES	\$115,000.00 CREDITED IN 2020 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
147	080.70161	83,890	RELOCATE FACILITIES. INSTALL 251 FEET OF 2 INCH POLY AND ABANDON 243 FEET OF 2 INCH STEEL TO ACCOMMODATE DART RAIL PROJECT.	ALL CUSTOMERS	ADDISON	RELOCATION OF FACILITIES	OCTOBER	YES	\$124,567.00 CREDITED IN 2021 TO ACCOUNT 1010. THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.
148	080.70162	4,512	RELOCATE FACILITIES. INSTALL 482 FEET IF 4 INCH POLY AND ABANDON 296 FEET OF 4 INCH POLY ALONG INDUSTRIAL TO ACCOMMODATE DART SILVE LINE RAIL PROJECT.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	DECEMBER	YES	\$160,149.17 CREDITED IN 2021 TO ACCOUNT 1010. THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.
149	080.70406	(164,925)	INSTALL 6 INCH POLY ALONG ROSEDALE AND FOREST PARK IN FORT WORTH AND ABANDON 12 INCH STEEL TO ACCOMMODATE THIRD PARTY DAMAGE.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	FEBRUARY	YES	\$240,089.25 CREDITED IN 2021 TO ACCOUNT 101. \$5,358.08 DEBITED IN 2022 TO ACCOUNT 101 FOR REFUND EXCESS PAYMENT. REIMBURSEMENT IS COMPLETE.
150	080.70444	(62,295)	RELOCATE FACILITIES. INSTALL 935 FEET OF 20 INCH STEEL AND ABANDON 925 FEET OF 20 INCH STEEL ALONG LA PRADA DRIVE TO ACCOMMODATE TXDOT IMPROVEMENT PROJECT.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	DECEMBER	YES	\$1,312,820.26 CREDITED IN 2021 TO ACCOUNT 101. \$76,031.80 CREDITED IN 2022 TO ACCOUNT 101 FOR RE-BILL. REIMBURSEMENT IS COMPLETE.
151	080.70478	17,317	RELOCATE FACILITIES. INSTALL 350 FEET OF 6 INCH POLY AND ABANDON 250 FEET OF 6 INCH POLY TO ACCOMMODATE CONSTRUCTION ON TELECOM LINE.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	NOVEMBER	YES	\$144,305.52 CREDITED IN 2021 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
152	080.70492	84,617	RELOCATE FACILITIES. INSTALL 492 FEET OF 2 INCH POLY ALONG PINYON TREE AND ABANDON 455 FEET OF 2 INCH AND 145 FEET OF 3 INCH POLY TO ACCOMMODATE THE CITY OF DALLAS.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	SEPTEMBER	YES	\$206,093.87 CREDITED IN 2021 TO ACCOUNT 101. \$84,616.72 DEBITED IN 2022 TO ACCOUNT 101 FOR REFUND EXCESS PAYMENT. REIMBURSEMENT IS COMPLETE.
153	080.70590	(96,432)	RELOCATE FACILITIES. INSTALL 350 FEET OF 4 INCH POLY AND 780 FEET OF 2" POLY AND ABANDON 700 FEET OF 4 POLY TO ACCOMMODATE THE CONSTRUCTION OF SMU RESIDENTIAL.	ALL CUSTOMERS	UNIVERSITY PARK	RELOCATION OF FACILITIES	APRIL	YES	\$96,432.43 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
154	080.70894	23,070	RELOCATE FACILITIES. INSTALL 5803 FEET OF 16 INCH STEEL LINE 01-1 AND ABANDON 4083 FEET OF 6 INCH STEEL TO ACCOMMODATE PRIVATE DEVELOPMENT PROJECT.	ALL CUSTOMERS	LANCASTER	RELOCATION OF FACILITIES	DECEMBER	YES	\$1,289,859.00 CREDITED IN 2021 TO ACCOUNT 101. \$172,508.48 CREDITED IN 2021 TO ACCOUNT 101 FOR RE-BILL. REIMBURSEMENT IS COMPLETE.
155	080.71129	(246,358)	RELOCATE FACILITIES. INSTALL 275 FEET OF 2 INCH, 480 FEET OF 4 INCH, 1000 FEET OF 6 INCH AND 305 FEET OF 8 INCH POLY ALONG SKILLMAN STREET AND ABANDON 690 FEET OF 2 INCH AND 220 FEET OF 3 INCH POLY AND 1390 FEET OF 4 INCH STEEL TO ACCOMMODATE TXDOT PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	JULY	YES	\$635,520.33 CREDITED IN 2021 TO ACCOUNT 101. \$246,755.30 CREDITED IN 2022 TO ACCOUNT 101 FOR RE-BILL. REIMBURSEMENT IS COMPLETE.
156	080.71255	178,373	RELOCATE FACILITIES. INSTALL 1769 FEET OF 20 INCH STEEL AND ABANDON 1759 FEET OF 20 INCH STEEL ALONG IH 635 TO ACCOMMODATE TXDOT IH 635 IMPROVEMENTS PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	DECEMBER	YES	\$2,775,411.60 CREDITED IN 2021 TO ACCOUNT 101. \$165,200.53 DEBITED IN 2022 TO ACCOUNT 101 FOR REFUND EXCESS PAYMENT. REIMBURSEMENT IS COMPLETE.
157	080.71571	416	RELOCATE FACILITIES. INSTALL 625 FEET OF 4 INCH POLY AND ABANDON 375 FEET OF 3 INCH POLY ALONG WEST PARK COURT TO ACCOMMODATE CONSTRUCTION OF A MEDICAL CENTER.	ALL CUSTOMERS	EULESS	RELOCATION OF FACILITIES	SEPTEMBER	YES	\$77,753.00 CREDITED IN 2021 TO ACCOUNT 101. \$21,324.83 CREDITED IN 2022 TO ACCOUNT 101 FOR RE-BILL. REIMBURSEMENT IS COMPLETE.
158	080.71674	254	RELOCATE FACILITIES. INSTALL 500 FEET OF 4 INCH POLY AND ABANDON 500 FEET OF 4 INCH POLY ALONG STREETS OF EDWARDS CHURCH. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	MESQUITE	RELOCATION OF FACILITIES	JUNE	NO	PROJECT IS NOT REIMBURSABLE
159	080.71737	25,901	RELOCATE FACILITIES. INSTALL 447 FEET OF 4 INCH POLY ALONG ESTATE LANE AND ABANDON 422 FEET OF 3 INCH POLY TO ACCOMMODATE TXDOT PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	AUGUST	YES	\$203,421.34 CREDITED IN 2021 TO ACCOUNT 101. \$25,264.27 DEBITED IN 2022 TO ACCOUNT 101 FOR REFUND EXCESS PAYMENT. REIMBURSEMENT IS COMPLETE.
160	080.71755	(1,974,925)	RELOCATE FACILITIES. INSTALL 399 FEET OF 10 INCH STEEL AND 1996 FEET OF 6 INCH POLY, 159 FT OF 4 INCH POLY AND 145 FEET OF 2 INCH POLY ALONG I-35 RELOCATION AND ABANDON 403 FEET OF 10 INCH STEEL AND 2633 FEET OF POLY TO ACCOMMODATE TXDOT IMPROVEMENT PROJECT.	ALL CUSTOMERS	GAINESVILLE	RELOCATION OF FACILITIES	DECEMBER	YES	\$1,981,606.86 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
161	080.71969	(51,222)	RELOCATE FACILITIES. INSTALL TWO 6 INCH ISOLATION VALVE, 10 INCH MAINLINE VALVE, 80 FEET OF 16 INCH STEEL AND ABANDON 80 FEET OF 16 INCH STEEL ALONG THE STREETS OF ARLINGTON.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	MAY	NO	PROJECT IS NOT REIMBURSABLE
162	080.71978	(16,193)	RELOCATE FACILITIES. INSTALL 103 FEET OF 4 INCH POLY AND ABANDON 101 FEET OF 3 INCH POLY ALONG GALLERIA DRIVE TO ACCOMMODATE UNION PACIFIC RAILROAD EXTENSION PROJECT.	ALL CUSTOMERS	ARLINGTON	RELOCATION OF FACILITIES	MARCH	YES	\$149,352.89 CREDITED IN 2021 TO ACCOUNT 101. \$11,710.93 DEBITED IN 2021 TO ACCOUNT 101 FOR REFUND EXCESS PAYMENT. REIMBURSEMENT IS COMPLETE.
163	080.72074	9,047	RELOCATE FACILITIES. INSTALL 277 FEET OF 4 INCH POLY AND 419 FEET OF 6 INCH POLY ALONG JUPITER ROAD AND KINGSLEY ROAD AND ABANDON 1327 FEET OF 8 INCH STEEL TO ACCOMMODATE TXDOT IMPROVEMENT PROJECT.	ALL CUSTOMERS	GARLAND	RELOCATION OF FACILITIES	DECEMBER	YES	\$279,828.01 CREDITED IN 2021 TO ACCOUNT 101. \$3,720.33 DEBITED IN 2022 TO ACCOUNT 101 FOR REFUND EXCESS PAYMENT. REIMBURSEMENT IS COMPLETE.
164	080.72248	19,590	RELOCATE FACILITIES. ABANDON 250 FEET OF 3 INCH STEEL ALONG COMMONWEATH DRIVE TO ACCOMMODATE DEVELOPMENT PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	JULY	YES	\$38,561.45 CREDITED IN 2021 TO ACCOUNT 101. \$19,616.10 DEBITED IN 2022 TO ACCOUNT 101 FOR REFUND EXCESS PAYMENT. REIMBURSEMENT IS COMPLETE.
165	080.72336	66,877	RELOCATE FACILITIES. INSTALL 750 OF 6 INCH POLY AND ABANDON 740 FEET OF 6 INCH POLY TO ACCOMMODATE SANITARY SEWER LINE.	ALL CUSTOMERS	HASLET	RELOCATION OF FACILITIES	OCTOBER	YES	\$205,474.41 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
166	080.72403	(90,073)	RELOCATE FACILITIES. INSTALL 320 FEET OF 6 INCH POLY AND ABANDON 320 FEET OF 6 INCH STEEL TO ACCOMMODATE NEW CEFCO.	ALL CUSTOMERS	PALESTINE	RELOCATION OF FACILITIES	JUNE	YES	\$263,629.85 CREDITED IN 2021 TO ACCOUNT 101. \$65,640.38 CREDITED IN 2022 TO ACCOUNT 101 FOR RE-BILL. REIMBURSEMENT IS COMPLETE.
167	080.72480	(293,122)	RELOCATE FACILITIES. INSTALL 292 FEET OF 4 INCH STEEL AND ABANDON 284 FEET OF 4 INCH STEEL ALONG LINE 029 TO ACCOMMODATE TXDOT PROJECT.	ALL CUSTOMERS	CRANDALL	RELOCATION OF FACILITIES	AUGUST	NO	\$305,539.98 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
168	080.72550	(4,906)	RELOCATE FACILITIES. INSTALL 172 FEET OF 4 INCH POLY AND ABANDON 172 FEET OF 4 INCH POLY ALONG FORD LANE TO ACCOMMODATE AAO.	ALL CUSTOMERS	LONGVIEW	RELOCATION OF FACILITIES	FEBRUARY	YES	\$165,223.54 CREDITED IN 2021 TO ACCOUNT 101. \$4,660.42 CREDITED IN 2022 TO ACCOUNT 101 FOR RE-BILL. REIMBURSEMENT IS COMPLETE.
169	080.72811	260	RELOCATION FACILITIES: INSTALL TAP AND RISER ALONG LINE RFB IN TAYLOR COUNTY TO ACCOMMODATE A RELOCATED MEASURING STATION.	ALL CUSTOMERS	TUSCOLA	RELOCATION OF FACILITIES	APRIL	NO	PROJECT IS NOT REIMBURSABLE
170	080.72871	(4,803)	RELOCATE FACILITIES. INSTALL 400 FEET OF 2 INCH POLY AND ABANDON 400 FEET OF 4 INCH POLY ALONG FREDERICK SQUARE TO ACCOMMODATE A DEVELOPER PROJECT.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	MARCH	YES	\$88,372.80 CREDITED IN 2021 TO ACCOUNT 101. \$8,709.42 CREDITED IN 2022 TO ACCOUNT 101 FOR RE-BILL. REIMBURSEMENT IS COMPLETE.
171	080.73430	223	RELOCATE FACILITIES. INSTALL 40 FEET OF 6 INCH POLY AND ABANDON 40 FEET OF 6 INCH POLY ALONG HICKIX ROAD.	ALL CUSTOMERS	ROWLETT	RELOCATION OF FACILITIES	SEPTEMBER	NO	PROJECT IS NOT REIMBURSABLE
172	080.73506	133	RELOCATE FACILITIES. INSTALL 512 FEET OF 4 INCH POLY AND ABANDON 515 FEET OF 4 INCH POLY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	PROSPER	RELOCATION OF FACILITIES	APRIL	NO	PROJECT IS NOT REIMBURSABLE

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
173	080.73596	(43,324)	RELOCATE FACILITIES. INSTALL 1500 FEET OF 6 INCH STEEL AND ABANDON 900 FEET OF 6 INCH STEEL ALONG NORTH OF VICTORY CIRCLE TO ACCOMMODATE A DEVELOPER PROJECT.	ALL CUSTOMERS	NORTHLAKE	RELOCATION OF FACILITIES	SEPTEMBER	YES	\$535,357.00 CREDITED IN 2021 TO ACCOUNT 101. \$56,273.48 CREDITED IN 2022 TO ACCOUNT 101 FOR RE-BILL. REIMBURSEMENT IS COMPLETE.
174	080.73673	5,757	RELOCATE FACILITIES. INSTALL 1500 FEET OF 4 INCH POLY ALONG 38TH STREET.	ALL CUSTOMERS	KILLEEN	RELOCATION OF FACILITIES	MARCH	NO	THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.
175	080.74022	(97,755)	RELOCATE FACILITIES. INSTALL 370 FEET OF 4 INCH, 340 FEET OF 4 INCH POLY ALONG GARZA STREET AND ABANDON 320 FEET OF 3 INCH STEEL, 238 FEET OF 3 INCH STEEL IN ACCORDANCE WITH RAILROAD COMMISSION OF TEXAS RULE 8.209.	ALL CUSTOMERS	TUSCOLA	RELOCATION OF FACILITIES	JULY	YES	\$109,598.10 CREDITED IN 2021 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
176	080.74505	35,619	RELOCATE FACILITIES. INSTALL 50 FEET OF 4 INCH POLY AND ABANDON 50 FEET OF 4 INCH POLY ALONG GREENVILLE AVENUE TO ACCOMMODATE DEVELOPER INSTALLED FACILITY.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	APRIL	YES	\$57,606.10 CREDITED IN 2021 TO ACCOUNT 106. REIMBURSEMENT IS COMPLETE.
177	080.74807	13,499	RELOCATE FACILITIES. INSTALL 22 FEET OF 6 INCH POLY ALONG LAKEWOOD DRIVE AND ABANDON 20 FEET OF 6 INCH POLY TO ACCOMMODATE DEVELOPER FACILITIES.	ALL CUSTOMERS	BURLESON	RELOCATION OF FACILITIES	MARCH	YES	\$20,991.01 CREDITED IN 2021 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
178	080.75066	807	RELOCATE FACILITIES. INSTALL 131 FEET OF 2 INCH POLY ALONG WESTBOROUGH LANE AND ABANDON 125 FEET OF 2 INCH POLY TO ACCOMMODATE DEVELOPER FACILITIES.	ALL CUSTOMERS	LEANDER	RELOCATION OF FACILITIES	JUNE	NO	PROJECT IS NOT REIMBURSABLE
179	080.75461	(57,515)	RELOCATE FACILITIES. INSTALL 180 FEET OF 4 INCH POLY AND ABANDON 253 FEET OF 2 INCH STEEL ALONG 6TH STREET TO ACCOMMODATE NEW HOTEL.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	AUGUST	YES	\$60,453.74 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
180	080.76794	42,881	RELOCATE FACILITIES. INSTALL 330 FEET OF 6 INCH POLY ALONG LIVE OAK STREET IN COMMERCE AND ABANDON 330 FEET OF 6 INCH STEEL. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	COMMERCE	RELOCATION OF FACILITIES	DECEMBER	NO	PROJECT IS NOT REIMBURSABLE
181	080.76862	138,847	INSTALL 200 FEET OF 12 INCH STEEL AND ABANDON 200 FEET OF 12 INCH STEEL ALONG FM 1417 IN SHERMAN, GRAYSON COUNTY.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	DECEMBER	NO	\$255,291.44 CREDITED IN 2022 TO ACCOUNT 1010. THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.
182	080.77669	309,297	INSTALL 184 FEET OF 12 INCH STEEL AND ABANDON 132 FEET OF 8 INCH STEEL ALONG THE STREETS OF UNIVERSITY OF TEXAS-DALLAS, RICHARDSON, DALLAS COUNTY.	ALL CUSTOMERS	RICHARDSON	RELOCATION OF FACILITIES	DECEMBER	NO	\$157,019.33 CREDITED IN 2022 TO ACCOUNT 1010. THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.
183	080.77749	108,392	RELOCATE FACILITIES. INSTALL 760 FEET OF 6 INCH POLY ALONG STATE HIGHWAY 6 IN COLLEGE STATION. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	COLLEGE STATION	RELOCATION OF FACILITIES	DECEMBER	NO	THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.
184	080.77786	(21,055)	INSTALL 150 FEET OF 2 INCH POLY AND ABANDON 150 FEET OF 2 INCH STEEL ALONG FM 1033 NORTH OF US 287 IN TXDOT ROAD RIGHT OF WAY IN KIRKLAND, CHILDRESS COUNTY.	ALL CUSTOMERS	KIRKLAND	RELOCATION OF FACILITIES	DECEMBER	YES	\$52,201.91 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
185	080.77961	3,057	RELOCATE FACILITIES. INSTALL 35 FEET OF 4 INCH POLY ALONG THE STREETS OF BRIDGEPORT.	ALL CUSTOMERS	BRIDGEPORT	RELOCATION OF FACILITIES	OCTOBER	YES	\$13,417.79 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
186	080.77972	(5,816)	RELOCATE FACILITIES. INSTALL 680 FEET OF 4 INCH POLY ALONG SOUTH OAKES STREET IN SAN ANGELO AND ABANDON 535 FEET OF 4 INCH POLY AND 100 FEET OF 4 INCH STEEL.	ALL CUSTOMERS	SAN ANGELO	RELOCATION OF FACILITIES	DECEMBER	YES	\$135,443.94 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
187	080.78001	244,501	RELOCATE FACILITIES. INSTALL 100 FEET OF 4 INCH POLY ALONG CINNABAR AND SYMPHONY IN DALLAS AND ABANDON 100 FEET OF 4 INCH POLY.	ALL CUSTOMERS	DALLAS	RELOCATION OF FACILITIES	DECEMBER	NO	PROJECT IS NOT REIMBURSABLE
188	080.78026	39,645	RELOCATE FACILITIES. INSTALL 384 FEET OF 2 INCH POLY ALONG MORNING GLORY DRIVE IN FREDERICKSBURG.	ALL CUSTOMERS	FREDERICKSBURG	RELOCATION OF FACILITIES	OCTOBER	NO	PROJECT IS NOT REIMBURSABLE
189	080.78104	24,080	RELOCATE FACILITIES. INSTALL 755 FEET OF 4 INCH POLY ALONG NORTH COLLEGE AVENUE AND ABANDON 300 FEET OF 4 INCH STEEL AND 300 FEET OF 2 INCH POLY IN SNYDER, SCURRY COUNTY.	ALL CUSTOMERS	SNYDER	RELOCATION OF FACILITIES	DECEMBER	NO	\$84,581.36 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
190	080.78131	(12,782)	RELOCATE FACILITIES. INSTALL 160 FEET OF 4 INCH POLY ALONG WOODARD AVENUE IN CLEBURNE AND ABANDON 160 FEET OF 4 INCH POLY.	ALL CUSTOMERS	CLEBURNE	RELOCATION OF FACILITIES	DECEMBER	NO	\$56,921.78 CREDITED IN 2022 TO ACCOUNT 1010. THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.

ATMOS ENERGY CORP., MID-TEX DIVISION
PROJECT RELOCATION REPORT FOR CALENDAR YEAR 2022

LINE NO.	PROJECT NO.	COST	DESCRIPTION OF COMPLETED PROJECTS DEDICATED TO PUBLIC USE IN CY 2022	CUSTOMERS BENEFITED	LOCATION	PURPOSE OF PROJECT	DATE PLACED IN GAS PLANT IN SERVICE	REIMBURSEMENT RECEIVED? YES/NO	COMMENTS / ADDITIONAL INFORMATION RELATED TO THE AMOUNT IN COLUMN "COST"
191	080.78205	(12,670)	RELOCATE FACILITIES. INSTALL 1,550 FEET OF 2 INCH POLY ALONG BOURLAND LANE IN WICHITA FALLS.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	NOVEMBER	YES	\$128,212.68 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
192	080.78226	5,278	RELOCATE FACILITIES. INSTALL 7.75 INCH SERVICE LINES ALONG CROSS BEND ROAD AND KNOB HILL IN PLANO AND ABANDON 7.75 INCH SERVICE LINES TO ACCOMMODATE THE CITY OF PLANO'S INSTALLATION OF A SCREENING WALL.	ALL CUSTOMERS	PLANO	RELOCATION OF FACILITIES	DECEMBER	YES	\$28,718.57 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
193	080.78247	(1,715)	RELOCATE FACILITIES. INSTALL 25 FEET OF 6 INCH POLY ALONG SOUTH MAIN STREET IN MANSFIELD AND ABANDON 15 FEET OF 6 INCH POLY.	ALL CUSTOMERS	MANSFIELD	RELOCATION OF FACILITIES	DECEMBER	YES	\$40,006.58 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
194	080.78384	(331,795)	INSTALL 7,400 FEET OF 4 INCH AND 50 FEET OF 2 INCH POLY AND DISTRICT REGULATOR STATION AND ABANDON 13 FEET OF 4 INCH AND 8 FEET OF 2 INCH POLY ALONG THE STREETS OF WICHITA FALLS, WICHITA COUNTY.	ALL CUSTOMERS	WICHITA FALLS	RELOCATION OF FACILITIES	DECEMBER	NO	\$1,173,782.00 CREDITED IN 2022 TO ACCOUNT 1010. THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.
195	080.78386	3,112	RELOCATE FACILITIES. INSTALL 1,200 FEET OF 4 INCH POLY ALONG FM 548 IN FORNEY AND ABANDON 1,400 FEET OF 4 INCH POLY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	FORNEY	RELOCATION OF FACILITIES	DECEMBER	NO	PROJECT IS NOT REIMBURSABLE
196	080.78399	7,376	INSTALL 2,100 FEET OF 4 INCH POLY AND ABANDON 345 FEET OF 4 INCH POLY ALONG THE STREETS OF ABILENE, TAYLOR COUNTY.	ALL CUSTOMERS	ABILENE	RELOCATION OF FACILITIES	DECEMBER	NO	\$59,161.00 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
197	080.78415	(7,158)	RELOCATE FACILITIES. INSTALL 50 FEET OF 6 INCH POLY ALONG CABELA DRIVE IN FORT WORTH AND ABANDON 50 FEET OF 6 INCH POLY TO ACCOMMODATE ONCOR MANHOLE INSTALLATION.	ALL CUSTOMERS	FORT WORTH	RELOCATION OF FACILITIES	DECEMBER	YES	\$63,445.75 CREDITED IN 2022 TO ACCOUNT 101. REIMBURSEMENT IS COMPLETE.
198	080.78416	(39,086)	RELOCATE FACILITIES. INSTALL 100 FEET OF 8 INCH POLY ALONG WASHINGTON STREET AND COLUMBUS AVENUE IN WACO, MCLENNAN COUNTY AND ABANDON 100 FEET OF 8 INCH STEEL.	ALL CUSTOMERS	WACO	RELOCATION OF FACILITIES	DECEMBER	NO	\$251,185.70 CREDITED IN 2022 TO ACCOUNT 1010. THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.
199	080.78526	(71,416)	RELOCATE FACILITIES. INSTALL 700 FEET OF 4 INCH POLY ALONG PARK STREET AND CORSICANA HIGHWAY IN HILLSBORO AND ABANDON 335 FEET OF 3 INCH STEEL.	ALL CUSTOMERS	HILLSBORO	RELOCATION OF FACILITIES	DECEMBER	NO	\$198,426.50 CREDITED IN 2022 TO ACCOUNT 1010. THE COMPANY HAS EITHER PROVIDED, PREPARED, OR WILL PREPARE AN INVOICE TO OBTAIN REIMBURSEMENT, WHICH WILL BE CREDITED TO THE BOOKS AND RECORDS OF THE COMPANY IN FUTURE GRIP FILINGS.
200	080.78586	23,087	RELOCATE FACILITIES. INSTALL 135 FEET OF 2 INCH POLY ALONG HIGHWAY 82 AND TEXOMA PARKWAY IN SHERMAN AND ABANDON 2 INCH STEEL RISER AND DOUBLE METER LOOP.	ALL CUSTOMERS	SHERMAN	RELOCATION OF FACILITIES	DECEMBER	NO	PROJECT IS NOT REIMBURSABLE
201	080.78595	7,583	RELOCATE FACILITIES. INSTALL 275 FEET OF 2 INCH POLY ALONG ENTERPRISE WAY IN GREENVILLE AND ABANDON 17 FEET OF 2 INCH POLY. DEVELOPER INSTALLED FACILITIES.	ALL CUSTOMERS	GREENVILLE	RELOCATION OF FACILITIES	DECEMBER	NO	PROJECT IS NOT REIMBURSABLE
202	080.78983	82,252	INSTALL 418 FEET OF 2 INCH POLY AND ABANDON 368 FEET OF 2 INCH STEEL AND 50 FEET OF 2 INCH POLY IN ROCHESTER, HASKELL COUNTY.	ALL CUSTOMERS	ROCHESTER	RELOCATION OF FACILITIES	DECEMBER	NO	PROJECT IS NOT REIMBURSABLE
203	080.79000	252,247	RELOCATE FACILITIES. INSTALL 500 FEET OF 8 INCH POLY TO BE ROAD RIGHT OF WAY AT WINDING MEADOWS AND CANYON MAPLE ROAD AND ABANDON 456 FEET OF 8 INCH POLY IN NORTHLAKE, DENTON COUNTY.	ALL CUSTOMERS	NORTHLAKE	RELOCATION OF FACILITIES	DECEMBER	NO	PROJECT IS NOT REIMBURSABLE
204	080.79288	846	INSTALL 235 FEET OF 4 INCH POLY AND ABANDON 235 FEET OF 4 INCH POLY ALONG THE STREETS OF GREENWAY SUBDIVISION IN CELINA, COLLIN COUNTY.	ALL CUSTOMERS	CELINA	RELOCATION OF FACILITIES	DECEMBER	NO	PROJECT IS NOT REIMBURSABLE


**ATMOS ENERGY CORP., MID-TEX DIVISION
2023 ANNUAL INTERIM RATE ADJUSTMENT APPLICATION
FOR THE INCORPORATED AREAS OF
THE ATMOS TEXAS MUNICIPALITIES COALITION**

AFFIDAVIT OF CHRISTOPHER A. FELAN

Before me, the undersigned authority, on this date personally appeared Christopher A. Felan, known to me to be the person whose name is subscribed below, and being by me first duly sworn, stated upon oath as follows:

1. "My name is Christopher A. Felan. I am Vice President of Rates & Regulatory Affairs for Atmos Energy Corp., Mid-Tex Division, a Division of Atmos Energy Corporation, a position I assumed in June 2012. Prior to June 2012, I was Manager, Rates & Regulatory Affairs. I have over 25 years of experience. I am fully competent to make this affidavit, and each statement of fact herein is true of my own personal knowledge."

2. "Notice of the filing in this proceeding will be accomplished for residential and commercial customers by bill insert on or before April 10, 2023. Notice to industrial and other non-residential and non-commercial customers will be accomplished by direct mail on or before April 10, 2023. As a result, notice will be completed within 45 days of the filing; fulfilling the requirements under Section 104.301 (a) of the Texas Utilities Code."

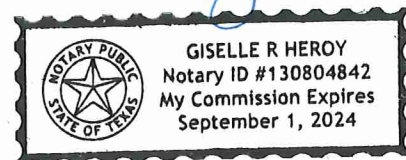


Christopher A. Felan

SWORN TO AND SUBSCRIBED before me on this the 17th day of February, 2023.



Notary Public, State of Texas



**ATMOS ENERGY CORP., MID-TEX DIVISION
2023 ANNUAL INTERIM RATE ADJUSTMENT APPLICATION
FOR THE INCORPORATED AREAS OF
THE ATMOS TEXAS MUNICIPALITIES COALITION**

AFFIDAVIT OF CHRISTOPHER A. FELAN

Before me, the undersigned authority, on this date personally appeared Christopher A. Felan, known to me to be the person whose name is subscribed below, and being by me first duly sworn, stated upon oath as follows:

1. “My name is Christopher A. Felan. I am Vice President of Rates & Regulatory Affairs for Atmos Energy Corp., Mid-Tex Division, a Division of Atmos Energy Corporation, a position I assumed in June 2012. Prior to June 2012, I was Manager, Rates & Regulatory Affairs. I have over 25 years of experience. I am fully competent to make this affidavit, and each statement of fact herein is true of my own personal knowledge.”

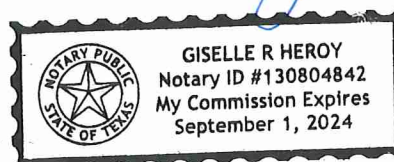
2. “In every instance in which Atmos Energy Corp., Mid-Tex Division, is eligible for reimbursement of relocation expenses from a governmental entity, it has aggressively pursued reimbursement to the fullest extent possible. In every instance in which Atmos Energy Corp., Mid-Tex Division, is eligible for reimbursement of relocation expenses from a non-governmental entity, it has aggressively pursued reimbursement to the fullest extent possible.”

3. “To the best of my knowledge, as of the date of this filing, all reimbursements received or invoiced as of December 31, 2022 for relocation projects included in this filing are reflected in the amounts in the filing. If any reimbursement amounts are received or invoiced after December 31, 2022 for relocation projects included in this filing, such amounts will be booked to the respective plant account of the utility and accounted for in the next applicable filing.”

Christopher A. Felan

SWORN TO AND SUBSCRIBED before me on this the 17th day of February, 2023.

Notary Public, State of Texas



**ATMOS ENERGY CORP., MID-TEX DIVISION
2023 ANNUAL INTERIM RATE ADJUSTMENT APPLICATION
FOR THE INCORPORATED AREAS OF
THE ATMOS TEXAS MUNICIPALITIES COALITION**

AFFIDAVIT OF BARBARA W. MYERS

Before me, the undersigned authority, on this date personally appeared Barbara W. Myers, known to me to be the person whose name is subscribed below, and being by me first duly sworn, stated upon oath as follows:

1. "My name is Barbara W. Myers. I am Manager, Rates & Regulatory Affairs for Atmos Energy Corporation (the "Company"). I joined the Company on October 1, 2004, when Atmos Energy Corporation acquired the assets of TXU Gas Company. Prior to October 1, 2004, I was Regulatory Accounting Manager and Gas Accounting Manager for TXU Gas Company. I am a certified public accountant in the State of Texas and I have over 35 years of experience in accounting related to natural gas utilities. I am fully competent to make this affidavit, and each statement of fact herein is true of my own personal knowledge.

2. The Company keeps its books and records in accordance with the Rules of the Railroad Commission of Texas, and in accordance with the Federal Energy Regulatory Commission's (FERC) Uniform System of Accounts (USOA) prescribed for Natural Gas Companies subject to the Provisions of the Natural Gas Act (as amended from time to time) (FERC USOA) for all operating and reporting purposes, unless authorized to depart from such system of accounts by the applicable regulatory authorities.

3. I have reviewed the schedules filed by the Company in this proceeding. These schedules are accurate summaries of the books and records for the period between January 1, 2022 and December 31, 2022."


Barbara W. Myers

SWORN TO AND SUBSCRIBED before me on this the 17th day of February, 2023.


Notary Public, State of Texas

