#### BEFORE THE RAILROAD COMMISSION OF TEXAS

TEXAS GAS SERVICE COMPANY, A
DIVISION OF ONEOK, INC.'S 2011 GAS
RELIABILITY INFRASTRUCTURE
PROGRAM RATE ADJUSTMENT FOR
THE UNINCORPORATED AREAS OF THE
EL PASO SERVICE AREA.

8888

GAS UTILITIES DOCKET NO. 10223

#### INTERIM RATE ADJUSTMENT ORDER

Notice of Open Meeting to consider this Order was duly posted with the Secretary of State within the time period provided by law pursuant to Tex. Gov't Code Ann. Chapter 551 (Vernon 2010). The Railroad Commission of Texas adopts the following findings of fact and conclusions of law and orders as follows:

#### FINDINGS OF FACT

#### Background

- 1. Texas Gas Service Company, a Division of Oneok, Inc., (TGS) is a "gas utility," as that term is defined in the Texas Utility Code, and is subject to the jurisdiction of the Railroad Commission of Texas (Commission).
- 2. TGS owns and operates a natural gas distribution system known as the El Paso Service Area (El Paso).
- 3. On December 4, 2012, TGS filed an application for an annual interim rate adjustment (IRA) applicable to the unincorporated customers located in the El Paso service area.
- 4. TGS requested that the IRA for all customer classes become effective on February 2, 2013.
- 5. On December 12, 2012, the Commission suspended implementation of TGS' proposed IRA until March 21, 2013, which is 45 days following the 60<sup>th</sup> day after the application.
- 6. Neither Tex. UTIL. Code § 104.301 (Vernon 2010) nor 16 Tex. Admin. Code § 7.7101 (2010) provide the opportunity for parties to intervene in the Commission's review of an application for an annual IRA.

- 7. 16 Tex. ADMIN. Code § 7.7101 (2010) allows written comments or a protest, concerning the proposed IRA, to be filed with the Gas Services Division.
- 8. As of the date of this interim order, no comments or protests concerning this application have been received by the Commission.
- 9. This docket represents the second annual IRA for TGS in the El Paso service area since **GUD**No. 10069, the most recent rate case for the environs or unincorporated areas of TGS' El Paso service area.
- 10. The first IRA for the unincorporated areas of TGS' El Paso service area was GUD No. 10143, which was approved by the Commission on June 12, 2012.
- 11. Until promulgation of TEX. UTIL. CODE § 104.301 (Vernon 2010), a utility could not increase its rates subject to the Commission's jurisdiction without filing with the Commission a formal statement of intent rate case, including a comprehensive cost of service rate review.
- 12. The proposed IRA will allow TGS an opportunity to recover, subject to refund, a return on investment, depreciation expense, and related taxes on the incremental cost of infrastructure investment since its last rate case, without the necessity of filing a statement of intent rate case and without review by the Commission of TGS' comprehensive cost of service.

#### <u>Applicability</u>

- 13. This docket applies to only those rates over which the Commission has original jurisdiction, which includes the unincorporated areas of TGS' El Paso service area.
- 14. As of December 31, 2011, TGS had approximately 17,742 customers in the unincorporated areas of the El Paso service area. Of these, 17,155 were residential customers, 481 were commercial and commercial air conditioning customers, 6 were industrial customers, 95 were public authority and public authority air conditioning customers, 2 municipal water pumping customers, and 3 were transportation customers.

#### Most Recent Comprehensive Rate Case

- 15. TGS' most recent rate case for the area in which the IRA will be implemented is **GUD No.** 10069, Application of Texas Gas Service Company, A Division of Oneok, Inc., to Increase Rates and Change Tariffs in the Environs of its El Paso Service Area.
- 16. **GUD No. 10069** was filed on April 8, 2011.
- 17. The data used in **GUD No. 10069** was based on a test-year ending June 30, 2010.
- 18. The Commission signed the **GUD No. 10069** Final Order on June 27, 2011, and the rates became effective the same day.

19. The following chart shows the factors that were established in **GUD No. 10069**<sup>I</sup> to calculate the return on investment, depreciation expense, and incremental federal income taxes for TGS:

Table 1.0 Key IRA Factors

Rate of Return – IRA Filings	8.651%
Rate of Return – Earnings	3.29%
Monitoring Report <sup>2</sup>	
Depreciation Rate, composite <sup>3</sup>	2.15%
Federal Income Tax Rate	35%

#### Interim Rate Adjustment

- 20. TGS seeks approval from the Commission for an adjustment to its revenue, based on incremental net utility plant investment, with regard to the following components: return on investment; depreciation expense; ad valorem taxes; revenue related taxes; and federal income taxes, Exhibit B.
- 21. The revenue amounts to be recovered through the proposed annual IRA for TGS are incremental to the revenue requirement established in the most recent rate case for TGS for the area in which the IRA is to be implemented, **GUD No. 10069**, and the first annual IRA for TGS for the area in which the IRA is to be implemented, **GUD No. 10143**.
- 22. TGS calculated and presented all incremental values for investment, accumulated depreciation, return on investment, depreciation expense, ad valorem taxes, and federal income taxes for the twelve-months ended December 31, 2011. Revenue related taxes are not included in TGS's calculation of the IRA. An existing rate schedule that was established by the Final Order in **GUD No. 10069** is applied to all revenues, including revenues that result from an IRA.
- 23. The value of TGS' invested capital is equal to the original cost of the investment at the time the investment was first dedicated to public use minus the accumulated depreciation related to that investment.
- 24. TGS is required to use the same factors to calculate the interim return on investment, depreciation expense, and incremental federal income tax as those established or used in the final order setting rates for TGS in the most recent rate case for the area in which the IRA is to be implemented, **GUD No. 10069**.

<sup>1</sup> Docket No. 10069 Final Order,

<sup>2</sup> Annual Earnings Monitoring Report for the 12 months ending December 31, 2011.

<sup>3</sup> Schedule IRA - 8 Total Current.

- TGS filed the Commission's Annual Earnings Monitoring Report (EMR) as required by 16 TEX. ADMIN. CODE § 7.7101 (2010). The Company's actual rate of return is 3.29%, which is less than 0.75% in excess of the 8.651% allowed rate of return established in **GUD No. 10069**.
- Gas Utilities Docket No. 10069, TGS' most recent Statement of Intent rate case for the unincorporated areas of the El Paso service area and the basis for the key factors in an Interim Rate Adjustment (IRA) calculation, was approved by the Commission on June 27, 2010. Customer Charges are shown in Column B, below.
- 27. Gas Utilities Docket No. 10143, TGS' IRA for the unincorporated areas of the El Paso service area, was approved by the Commission on June 12, 2012. Interim rate adjustments to the Customer Charges are shown in Column C, below.
- 28. This docket, Gas Utilities Docket No. 10143, is the *second* IRA application for the unincorporated areas of the El Paso service area. The proposed 2011 IRA adjustments are shown in Column D, below.
- 29. Under TEX. UTIL. CODE § 7.7101(1), TGS must file a rate case, Statement of Intent, supporting the IRA's not later than 180 days after the fifth anniversary of the date of its initial IRA, or by December 10, 2017.
- 30. Under Tex. ADMIN. Code § 7.7101(j), "any change in investment and related expenses and revenues that have been included in any interim rate adjustment shall be fully subject to review for reasonableness and prudence" in the next rate case. Per Tex. ADMIN. Code § 7.7101(i), "all amounts collected from customers under an interim rate adjustment tariff" are subject to refund until the conclusion of the next rate case.
- When the current Customer Charge, the 2010 Interim Rate Adjustments, and proposed Interim Rate Adjustments (Columns B, C, and D) are added, the resulting customer charge for affected customer classes is shown in Column E, Table 2.0 below.

Table 2.0
El Paso Service Area Customer Charges and Interim Rate Adjustments (IRA)

A	В	С	D	E
Customer Type	Customer Charge	2010 IRA	Proposed 2011 IRA	Total Proposed Customer Charge
Residential	\$10.80	\$0.31	\$0.41	\$11.52
Commercial	\$18.30	\$1.00	\$1.33	\$20.63
Commercial A/C	\$18.30	\$1.00	\$1.33	\$20.63
Public Authority	\$32.71	\$3.57	\$4.70	\$40.98
Public Authority A/C	\$32.71	\$3.57	\$4.70	\$40.98

Docket No.	10069	10143	10223	
Transportation	\$300.50	\$59.29	\$77.01	\$436.80
Cogeneration	\$300.50	\$59.29	\$77.01	\$436.80
Standby	\$125.00	\$11.84	\$15.69	\$152.53
Industrial	\$84.01	\$11.84	\$15.69	\$111.54
Municipal Water Pumping	\$121.75	\$15.73	\$21.12	\$158.60

Note: Applicable to the unincorporated areas of the El Paso Service Area

- 32. TGS filed its Annual Project Report as required by 16 Tex. ADMIN. CODE § 7.7101 (2010).
  - 1. Net capital additions included in this docket totaled \$ 12.650,174.
  - 2. Gross capital project additions totaled \$ 15,851,124.<sup>2</sup>
  - 3. Safety-related improvements/infrastructure projects totaled \$ 5,093,872, or 33.53 % of total additions<sup>3</sup>.
  - 4. Integrity testing projects totaled \$ 141,174, or 0.93% of total additions.<sup>4</sup>
- TGS is required to allocate the revenue to be collected through the IRA among its customer classes in the same manner as the cost of service was allocated among its customer classes in its most recent rate case for the area in which the IRA is to be implemented, **GUD No. 10069**.
- 34. TGS' proposed the IRA as a flat rate to be applied to the monthly Customer Charge rather than to the usage rate.
- 35. The following allocation among customer classes is used to allocate the interim rate adjustment, Table 3.0 below:

Table 3.0 Revenue Requirement Allocation for the unincorporated areas of the El Paso Service Area

Customer Type	Allocation
	Factors
Residential	0.7782
Commercial and Commercial A/C	0.1421
Public Authority and Public Authority A/C	0.0379
Municipal Water Pumping	0.0036
Industrial and Standby	0.0061
Transportation and Cogeneration	0.0321

36. TGS is required to show its annual IRA on its customers' monthly billing statements as a surcharge.

<sup>1</sup> Schedule IRA - 9.

<sup>2</sup> Ia

<sup>3</sup> TGS' Response to Staff's RFI No. 1-6, and Schedule IRA - 9.

<sup>4</sup> TGS' Response to Staff's RFI No. 1-7, and Schedule IRA – 9.

- The proposed IRA does not require an evidentiary proceeding; rather, Tex. UTIL. CODE § 104.301 (Vernon 2010) and 16 Tex. ADMIN. CODE § 7.7101 (2010) require the regulatory authority to review a utility's method of calculating the IRA.
- 38. Due process protections are deferred until TGS files its next full statement of intent rate case.

#### <u>Notice</u>

39. The Company provided adequate notice to customers in the unincorporated areas of TGS' El Paso service area on January 16, 2013.

#### Comprehensive Rate Case Required

- 40. The Company is not required to initiate a rate case supporting a statement of intent, at the time it applies for an IRA.
- 41. Under 16 Tex. ADMIN. CODE § 7.7101 (I) (2010) a gas utility that implements an IRA and does not file a rate case before the fifth anniversary of the date its initial IRA became effective is required to file a rate case not later than the 180th day after that anniversary. TGS is required to file a statement of intent rate case not later than December 10, 2017.

#### Review of Interim Rate Adjustment

- 42. TGS presented its IRA calculation using the factors approved in **GUD No. 10069** for rate of return, depreciation, and federal income tax.
- 43. TGS' 2011 IRA is \$2,059,485, based on an incremental net utility plant investment increase of \$12,650,174<sup>1</sup>, of which approximately \$151,527 is attributed to the unincorporated area.
- 44. TGS negotiated a settlement with the El Paso Service Area Cities<sup>2</sup> and proposed to implement a lower, settled IRA, which is \$1,396,514, of which approximately \$102,760 is attributed to the unincorporated area.
- 45. TGS' proposed allocation methodology complies with Tex. UTIL. CODE § 104.301 (Vernon 2010), and with 16 Tex. ADMIN. CODE § 7.7101 (2010).

#### Reimbursements of Expense

46. As provided for in the statute and the rule, a gas utility that implements an IRA is required to reimburse the Commission for the utility's proportionate share of the Commission's annual

<sup>1</sup> Schedule IRA - 3.

<sup>2</sup> The El Paso Service Area Cities include El Paso, Fabens, Vinton, Clint, Anthony, Horizon City and San Elizario, Texas.

costs related to the administration of the IRA mechanism.

- 47. After the Commission has finally acted on TGS' application for an IRA, the Director of the Gas Services Division will estimate TGS' proportionate share of the Commission's annual costs related to the processing of such applications.
- 48. In making the estimate of TGS' proportionate share of the Commission's annual costs related to the processing of such applications, the Director will take into account the number of utilities the Commission reasonably expects to file for IRAs during the fiscal year, and the costs expected to be incurred in processing such applications.
- 49. TGS is required to reimburse the Commission for the amount determined by the Director of the Gas Services Division, within thirty days after receipt of notice of the amount of the reimbursement.

#### **CONCLUSIONS OF LAW**

- 1. Texas Gas Service Company (TGS) is a "gas utility" as defined in Tex. UTIL. Code Ann. § 101.003(7) (Vernon 2010) and § 121.001 (Vernon 2010), and is therefore subject to the jurisdiction of the Railroad Commission of Texas (Commission).
- 2. The Commission has jurisdiction over TGS' applications for IRAs for incremental changes in investment, and the subject matter of this case under Tex. UTIL. CODE ANN. §102.001, §104.001, §104.002, and §104.301 (Vernon 2010).
- 3. Under TEX. UTIL. CODE ANN. §102.001 (Vernon 2010), the Commission has exclusive original jurisdiction over the rates and services of a gas utility that distributes natural gas in areas outside of a municipality and over the rates and services of a gas utility that transmits, transports, delivers, or sells natural gas to a gas utility that distributes the gas to the public.
- 4. Under the provisions of the Tex. UTIL. CODE ANN. § 104.301 (Vernon 2010) and 16 Tex. ADMIN. CODE § 7.7101 (2010), TGS is required to seek Commission approval before implementing an IRA tariff to TGS' customers.
- 5. TGS filed its application for an IRA for changes in investment in accordance with the provisions of Tex. Util. Code Ann. § 104.301 (Vernon 2010) and 16 Tex. Admin. Code § 7.7101 (2010).
- 6. TGS' application for an IRA was processed in accordance with the requirements of Tex. UTIL. CODE ANN. § 104.301 (Vernon 2010) and 16 Tex. ADMIN. CODE § 7.7101 (2010).

- 7. In accordance with 16 Tex. ADMIN. CODE § 7.315 (2010), within thirty days of the effective date of any change to rates or services, TGS is required to file with the Gas Services Division of the Commission its revised tariffs.
- 8. TGS may not charge any rate that has not been successfully electronically filed and accepted as a tariff filing pursuant to Tex. UTIL. CODE ANN. §§ 102.151 and 104.002 (Vernon 2010) and 16 Tex. ADMIN. CODE § 7.315 (2010).
- 9. In accordance with Tex. UTIL. CODE ANN. § 104.301(a) (Vernon 2010) and 16 Tex. ADMIN. CODE § 7.7101(a) (2010), the filing date of TGS' most recent rate case, in which there is a final order setting rates for the area in which the IRA will apply, was no more than two years prior to the date TGS filed its initial IRA.
- 10. TGS is required, under Tex. Util. Code Ann. § 104.301(e) (Vernon 2010) and 16 Tex. Admin. Code § 7.7101(d) (2010), to file with the Commission an annual project report, including the cost, need, and customers benefited by the change in investment, and describing the investment projects completed and placed in service during the preceding calendar year and the investments retired or abandoned during the preceding calendar year.
- 11. TGS shall include in all future annual IRA filings, relocation project reports that provide additional information about relocation project costs included in investment projects, in the same format as required in this docket.
- 12. TGS is required, under TEX. UTIL. CODE ANN. § 104.301(f) (Vernon 2010) and 16 TEX. ADMIN. CODE § 7.7101(e) (2010), to file with the Commission an annual earningsmonitoring report demonstrating TGS' earnings during the preceding calendar year.
- 13. TGS is required, under 16 Tex. ADMIN. CODE § 7.7101(h) (2010), to recalculate its approved IRA annually and is required to file an application for an annual adjustment no later than 60 days prior to the one-year anniversary of the proposed implementation date of the previous IRA application.
- 14. In accordance with 16 Tex. ADMIN. CODE § 7.7101(i) (2010), all amounts collected from customers under TGS' IRA tariffs or rate schedules are subject to refund. The issues of refund amounts, if any, and whether interest should be included on refunded amounts and, if so, the rate of interest, shall be addressed in the rate case a gas utility files or the Commission initiates after the implementation of an IRA and shall be the subjects of specific findings of fact in the Commission's final order setting rates.
- 15. In accordance with 16 Tex. ADMIN. Code § 7.7101(j) (2010), in the rate case that TGS files or the Commission initiates after the implementation of an IRA, any change in investment and related expenses and revenues that have been included in any IRA shall be fully subject to review for reasonableness and prudence. Upon issuance of a final order setting rates in the rate case that TGS files or the Commission initiates after the implementation of an IRA, any

- change in investment and related expenses and revenues that have been included in any IRA shall no longer be subject to review for reasonableness or prudence.
- 16. The Commission has authority to suspend the implementation of the IRA, under TEX. UTIL. CODE ANN. § 104.301(a) (Vernon 2010) and 16 TEX. ADMIN. CODE § 7.7101(e) (2010).
- 17. TGS provided adequate notice of its IRA, in accordance with Tex. UTIL. CODE ANN. § 104.301(a) (Vernon 2010) and 16 Tex. ADMIN. CODE § 7.7101(b) (2010).
- 18. TGS' application for an IRA, as proposed, complies with all provisions of TEX. UTIL. CODE ANN. § 104.301 (Vernon 2010) and 16 Tex. ADMIN. CODE § 7.7101 (2010).
- 19. TGS' IRA set forth in the findings of fact and conclusions of law in this Order comply with the provisions of TEX UTIL. CODE ANN. § 104.301 (Vernon 2010) and 16 TEX. ADMIN. CODE § 7.7101 (2010).
- 20. In accordance with Tex. UTIL. CODE ANN. § 104.301(h) (Vernon 2010) and 16 Tex. ADMIN. CODE § 7.7101(l) (2010), TGS shall file a comprehensive rate case for the areas in which the IRA is implemented, no later than the 180th day after the fifth anniversary of the date its initial IRA became effective, or December 10, 2017.
- 21. The Commission has authority, under Tex. UTIL. CODE ANN. § 104.301(j) (Vernon 2010) and 16 Tex. ADMIN. CODE § 7.7101(m) (2010), to recover from TGS the proportionate share of the Commission's annual costs related to the administration of the IRA mechanism.

# IT IS THEREFORE ORDERED BY THE RAILROAD COMMISSION OF TEXAS THAT Texas Gas Service Company's IRA for the unincorporated areas of the El Paso service area, as requested, and to the extent recommended to be approved in the findings of fact and conclusions of law, is **HEREBY APPROVED**, subject to refund, to be effective for bills rendered on or after the date of this order.

IT IS FURTHER ORDERED THAT TGS SHALL file with the Commission no later than December 10, 2017, a statement of intent to change rates as required under Tex. UTIL. CODE ANN. § 104.301(h) (Vernon 2010) and 16 Tex. ADMIN. CODE § 7.7101(l) (2010).

**IT IS FURTHER ORDERED THAT** within 30 days of this order TGS **SHALL** electronically file its IRA tariff, Exhibit A, in proper form that accurately reflect the rates approved by the Commission in this Order.

IT IS FURTHER ORDERED THAT TGS SHALL not charge any rate that has not been electronically filed and accepted by the Commission as a tariff.

IT IS FURTHER ORDERED THAT TGS SHALL reimburse the expenses incurred by the Commission in reviewing this application. The amount of this reimbursement shall be determined

ATTEST

by the Director of the Gas Services Division. This Order will not be final and effective until 20 days after a party is notified of the Commission's order. A party is presumed to have been notified of the Commission's order three days after the date on which the notice is actually mailed. If a timely motion for rehearing is filed by any party at interest, this order shall not become final and effective until such motion is overruled, or if such motion is granted, this order shall be subject to further action by the Commission. Pursuant to Tex. Gov't Code § 2001.146(e), the time allotted for Commission action on a motion for rehearing in this case prior to its being overruled by operation of law, is hereby extended until 90 days from the date the order is served on the parties.

Any portion of TGS' application not expressly granted herein is overruled. All requested findings of fact and conclusions of law, which are not expressly adopted herein, are denied. All pending motions and requests for relief not previously granted or granted herein are denied.

SIGNED this 26th day of February, 2013.

**RAILROAD COMMISSION OF TEXAS** 

BARRY T. SMITHERMAN

CHAIRMAN

DAVID PORTER COMMISSIONER

CHRISTI CRADDICK

COMMISSIONER

#### **GUD NO. 10223**

#### **EXHIBIT A**

Tariff

Page 1 of 2

#### INTERIM RATE ADJUSTMENT

#### A. APPLICABILITY

This Interim Rate Adjustment (IRA) applies to all general service rate schedules of Texas Gas Service Company (Company) currently in force in the unincorporated or environs areas of El Paso, Fabens, Vinton, Clint, Anthony, Socorro, Horizon City, and San Elizario, Texas. Applicable rate schedules include 1Z, 2Z, 2A, 2E, 2F, 2G, 4Z, SS-ENV, C-1, and T-1-ENV.

#### B. PURPOSE

Section 104.301, Subchapter G of the Texas Utility Code, effective on September 1, 2003, provides for an interim adjustment in a gas utility's monthly customer charge or initial block usage rate to recover the cost of changes in the utility's infrastructure investment and related expenses and revenues for providing gas utility service. The filing date of the utility's most recent rate case establishing rates for the area in which the interim rate adjustment will apply shall be no more than two years prior to the date the utility files its initial interim rate adjustment application for that area. The interim adjustment shall be recalculated on an annual basis, unless the utility files a written request and obtains approval from the regulatory authority to suspend the operation of the interim adjustment rate schedule for any year. This rate schedule establishes the interim adjustment provisions consistent with Section 104.301, Subchapter G of the Texas Utility Code.

#### C. BILLING

The following Interim Rate Adjustments will be added to the applicable Rate Schedule Customer Charge for each monthly billing period:

Rate Schedule	Customer Class	Current Customer Charge	2010 Interim Rate Adjustment	2011 Interim Rate Adjustment	Total
12	Residential	\$10.80	10.31	10.41	N132
22	Commercial	\$18.30	\$1.00	\$1.33	\$20.63
	Commercial A/C	\$18.30	\$1.00	\$1.33	\$20.63
2E	Public Authority	<b>\$32.71</b>	\$3,57	\$4.70	\$40.98
217 美字等	Public Auth A/C	\$32.71	\$3.57	\$4 <i>7</i> 0	\$40.98
	Municipal Water	,	23.	2.2010.2010.00	. 477.00% (*
2G	Pumping	\$121.75	\$15.73	\$21.12	\$158.60
4Z	Industrial	\$84.01	\$11.84	\$15.69	\$111.54
SS-ENV	Standby	\$125.00	\$11.84	\$15.69	\$152.53
Ch	Cogeneration	\$300.50	\$59.29	\$77-01	\$436.80
T-1-ENV	Transportation	\$300.50	\$59.29	\$77.01	\$436.80

All applicable fees and taxes will be added to the above rate.

#### D. COMPUTATION OF IRA RATE

The amount the Company shall adjust its utility rates upward or downward under this rate schedule each calendar year is based on the difference between the value of the invested capital for the preceding calendar year and the value of the invested capital for the calendar year preceding that calendar year. The value of the invested capital is equal to the original cost of the investment at the time the investment was first dedicated to public use minus the accumulated depreciation related to that investment

#### RATE SCHEDULE IRA-ENV

Page 2 of 2

#### INTERIM RATE ADJUSTMENT

Based on the difference between the values of the invested capital amounts as determined above, the Company may adjust only the following related components of its revenue requirement: return on investment, depreciation expense, ad valorem taxes, revenue related taxes and incremental federal income taxes. The factors for these components shall be the same as those established in the Company's most recent rate case for the service area in which this interim rate adjustment is to be implemented.

The revenue requirement calculated pursuant to this rate schedule shall be allocated among the Company's customer classes for this service area in the same manner as the cost of service was allocated among customer classes in the Company's latest effective rates for this area.

#### E. FILING WITH THE REGULATORY AUTHORITY

- 1. The Company shall file either the initial interim adjustment or the annual interim adjustment with the regulatory authority at least 60 days before the proposed implementation date. During the 60-day period, the regulatory authority may act to suspend implementation of the adjustment.
- 2. The Company shall provide notice to customers by bill insert or direct mail not later than the 45<sup>th</sup> day after the date of filing the interim adjustment.
- 3. The Company shall file with the regulatory authority an annual report describing the investment projects completed and placed in service during the preceding calendar year and the investments retired or abandoned during the preceding calendar year. The annual report shall also state the cost, need, and customers benefited by the change in investment.
- 4. In addition, the Company shall file with the regulatory authority an annual earnings monitoring report demonstrating the Company's earnings during the preceding calendar year. Should the Company earn a return of more than 75 basis points above the return established in the latest effective rates implemented under this rate schedule, the Company shall file a statement stating the reasons why the rates are not unreasonable or in violation of the law.
- 5. After 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, any change in investment that has been included in an approved interim adjustment shall no longer be subject to subsequent review for reasonableness or prudence. All amounts collected under this rate schedule are subject to refund until the issuance of a final decision in the next rate case filing for this service area.
- 6. The Company shall file a rate case no later than the 180<sup>th</sup> day after the fifth anniversary date its initial interim rate adjustment for this service area became effective.
- 7. The provisions under Section 104.301, Subchapter G of the Texas Utility Code for this interim adjustment do not limit the power of the regulatory authority under Section 104.151.

#### **GUD NO. 10223**

#### **EXHIBIT B**

**Settlement Rates** 

#### SUMMARY

#### TEXAS GAS SERVICE COMPANY EL PASO SERVICE AREA

#### FOR THE PERIOD BEGINNING JANUARY 1, 2011, AND ENDING DECEMBER 31, 2011 PROPOSED CITIES SETTLEMENT RATES - ENVIRONS GRIP FILING

18	Current an	d Proposed Bill Info	ormation - Wit	h Ga	s Cost			
19								
20			Current		Proposed	Dif	fference	% Change
21	Residential Customers							
22	Average Monthly Bill @ 6 Mcf	\$	61.92	\$	62.33	\$	0.41	0.7%
23	Average Monthly Bill @ 4 2Mcf*	\$	46.67	\$	47.08	\$	0.41	0.9%
24								
25	Commercial and Commercial A/C Customers							
26	Average Monthly Bill @ 30 Mcf	\$	160.58	\$	161.91	\$	1.33	0.8%
27	Average Monthly Bill @ 22 6 Mcf*	\$	125.46	\$	126.79	\$	1.33	1.1%
28								
29	Industrial Customers							
30	Average Monthly Bill @ 300 Mcf	\$	1,882.39	\$	1,898.08	\$	15.69	0.8%
31	Average Monthly Bill @ 306 2 Mcf*	\$	1,915.18	\$	1,930.87	\$	15.69	0.8%
32								
33	Public Authority and Public Authority A/C Customers							
34	Average Monthly Bill @ 300 Mcf	\$	1,708.14	\$	1,712.84	\$	4.70	0.3%
35	Average Monthly Bill @ 107 7 Mcf*	\$	644.98	\$	649.68	\$	4 70	0.7%
36								
37	Stand By Customers							
38	Average Monthly Bill @ 300 Mcf	\$	7,524.59	\$	7,540.28	\$	15.69	0.2%
39	Average Monthly Bill @ 114 0 Mcf*	\$	2,942.17	\$	2,957.86	\$	15.69	0.5%
40								
41	Municipal Water Pumping Customers							
42	Average Monthly Bill @ 300 Mcf	\$	1,732.99	\$	1,754.11	\$	21.12	1.2%
43	Average Monthly Bill @ 658 Mcf*	\$	3,621.16	\$	3,642.28	\$	21.12	0.6%
44								
45	Standard Transportation Customers							
46	Average Monthly Bill @ 3000 Mcf	\$	16,427.87	\$	16,504.88	\$	77.01	0.5%
47	Average Monthly Bill @ 4373 2 Mcf*	\$	23,691.35	5	23,768.36	\$	77.01	0.3%

48 49 50

51	Current and F	Proposed Bill Inform	nation - With	out G	s Cost			
52 53			C		Danie and	D:	tr	*( 0)
54	Residential Customers		Current		Proposed		fference	% Change
55	Average Monthly Bill @ 6 Mcf	\$	34.10		34.51	4	0.41	1.2%
56	Average Monthly Bill @ 4 2Mcf*	\$	27.20	•	27.61	•	0.41	1.2%
57	The way the many some as it says	Ş	27.20	Þ	27.01	ş	0.41	1.576
58	Commercial and Commercial A/C Customers							
59	Average Monthly Bill @ 30 Mcf	\$	21.48	¢	22.81	e	1.33	6.2%
60	Average Monthly Bill @ 22 6 Mcf*	\$	20.67		22.00		1.33	6.4%
61	,	*	20.07	7	22.00	4	1.55	0.476
62	Industrial and Stand By Customers							
63	Average Monthly Bill @ 300 Mcf	\$	491.39	Ś	507.08	Ś	15 69	3.2%
64	Average Monthly Bill @ 306.2 Mcf*	\$	495,44		511.13		15.69	3.2%
65	-			·		•		
66	Stand By Customers							
67	Average Monthly Bill @ 300 Mcf	\$	6,133.59	\$	6,149 28	\$	15.69	0.3%
68	Average Monthly Bill @ 114 0 Mcf*	\$	2,413.59	\$	2,429.28	\$	15 69	0.7%
69								
70	Public Authority and Public Authority A/E Customers							
71	Average Monthly Bill @ 300 Mcf	\$	317.14	\$	321.84	\$	4 70	1.5%
72	Average Monthly Bill @ 176 7 Mcf*	\$	145 61	\$	150.31	\$	4 70	3.2%
73								
74	Municipal Water Pumping Customers							
75	Average Monthly Bill @ 300 Mcf	\$	341.99	\$	363.11	\$	21.12	6.2%
76	Average Monthly Bill @ 658 Mcf*	\$	570.24	\$	591.3 <del>6</del>	\$	21.12	3.7%
77								
78	Standard Transportation Customers							
79	Average Monthly Bill @ 3000 Mcf	\$	2,517 89		2,594 90	\$	77 01	3.1%
80	Average Monthly Bill @ 4373 2 Mcf*	\$	3,414.31	\$	3,491.32	\$	77.01	2.3%

<sup>81</sup> 82 83

<sup>\*</sup>Average Bill usage per GUD 9988 and 10069 filings

Average bills exclude revenue related taxes and are computed using a 12 month average Cost of Gas for CY 2011

#### **GUD NO. 10223**

#### **EXHIBIT C**

**Schedules** 



#### INTERIM COST RECOVERY AND RATE ADJUSTMENT REPORT

OF

#### TEXAS GAS SERVICE COMPANY, A DIVISION OF ONEOK INC.

TO THE

#### RAILROAD COMMISSION OF TEXAS

FOR THE

Twelve Month Period Ending December 31, 2011

Check one:

This is an original submission [X ] This is a revised submission []

Date of submission:

#### SUMMARY

una No	Description	2/31/2010 evkeus Year		12/31/2011 Current Year	Reference
	(4)	 (b)		(c)	(d)
	Not Investment				(b) IRA7 Inne 52+77 col (h) (c) IRA-8 Inne 62+73 c
,		\$ 147,377,130	3		Th)
2	Increase in Net Investment		\$	12,650,174	fRA-9 tnee 62 + 74 oot (g)
3	Authorized Return on Capital			8 851%	FRA-15 line 6 cot (d)
4					
5	Change in Return on Net Investment		\$	1,094,327	Lne 2' Lne 3
6	Change in Depreciation Expense		s	379 882	#RA-9 fine 62 cot (f)
7	Change in Federal, Revenue and Other Taxes		\$		MRA-6 line 13 col (g) plus MRA-6 line 26 (c)
8	Change in Revenue Requirement		\$	2,059,485	Sum of Lines 5 - 7
9	Loss Settlement		\$	(662,971)	
10	Sattled Change in Revenue Requirement		\$	1,398,514	
11	Annual Number of Bills			2,786,422	
12	Increase Per Bill Per Month			See Balow	
13	(to be applied to monthly customer charge or initial block rate, check on)				
14	X_Monthly Customer Charge				
15	intital Block Rate				
16					

17	Current and Proposed	Bill Info	rmetion - Wi	th Ga	s Cost			
18	•, • • • • • • • • • • • • • • • • • •							
19			Current		Proposed	D	Merence	% Change
20	Residential Customers							
21	Average Monthly Bill @ 6 Mcf	\$	61 92	\$	82 53	\$	0.61	1.0%
22	Average Monthly Bill @ 4 2Mcf*	\$	46 67	\$	47 28	\$	0.61	13%
23								
24	Commercial and Commercial A/C Customers		,					
25	Average Monthly Bill @ 30 Mcf	\$	160 58	5	162 55	\$	1 97	1.2%
26	Average Monthly Bitl @ 22.6 McF	\$	125 46	\$	127 43	Š	1 97	1.6%
27						-		. • • •
28	Industrial Customers							
29	Average Monthly Bill @ 300 Mcf	\$	1,882 39	\$	1.905 53	s	23 14	1.2%
30	Average Monthly Bill @ 306 2 Mcf	\$	1,915 18	5	1.938 32		23 14	1.2%
31								. 4
32	Public Authority and Public Authority A/C Customers							
33	Average Monthly Bill @ 300 Mcf	\$	1,708 14	\$	1,715,07	5	6 93	0.4%
34	Average Monthly Bill @ 107 7 McF	3	644 98	Š	651 91		6 93	1 1%
35						-		
36	Stand By Customers							
37	Average Monthly Bill @ 300 Mcf	3	7.524 59	2	7.547.73	\$	23.14	0.3%
38	Average Monthly Bill @ 114.9 Mcf*	3	2,942 17		2,965,31		23 14	0.8%
39	· · · ·		-1- 1- 1-	7	2,1-4-1.57	•		0.074
40	Municipal Water Pumping Customers							
41	Average Monthly Bill @ 300 Mcf	\$	1,732 99	2	1,764 14	5	31 15	1.8%
42	Average Monthly Bill @ 668 Mcf	š	3.621 16		3,652,31		31 15	0.9%
43	- , <del>-</del>	•		•	2,002.01	•	5.15	<b>4 0</b> / <b>0</b>
44	Standard Transportation Customers							
45	Average Monthly Bill @ 3000 Mof	s	16.427.87	\$	18 541 42	\$	113.56	0.7%
46	Average Monthly Bill @ 4373 2 Mcf*	š	23,691 36		23 804 90		113 56	0.5%

47	Current and P	roposed Bill Infon	nation - With	юut G	es Cost	*********		
48 49			Current		D		w	N 01
50	Residential Customers		Силент		Рторозеd		flerence	% Change
61	Average Monthly Bill (0) 6 Mcf	\$	34 10		34 71		0.04	4.00/
52	Average Monthly Bill @ 4 2Mcf	;	27 20				0.61	1.6%
53	Contrado mountal trip 88 a 5400	•	27 20	3	27 81	,	0.61	2.2%
54	Commercial and Commercial A/C Customers							
55	Avenue Monthly Bill @ 30 Mcf		21 48	_	20.46			
56	Average Monthly Bill @ 22.6 Mcf*	\$	20 67		23 46		1 97	9.2%
57	STANKE MOUNTY ON THE STANKE	•	20 67	9	22 64	•	1 97	9.5%
58	Industrial and Stand By Customers							
59	Average Monthly Bill @ 300 Mcf	\$	491 39		514 53		23 14	4.7%
60	Average Monthly Bill (t) 306 2 Mcf*	ž	495 44		518 58		23 14	47%
61	the state of the s	•		•	310 36	•	23 14	4/76
62	Stand By Customers							
63	Average Monthly Bill @ 300 Mcf	\$	6,133 59	\$	6,156 73	\$	23 14	0.4%
64	Average Monthly Bill @ 114 0 Mcf*	\$	2.413.59	Š	2,438 73		23 14	1.0%
85				•		•		
68	Public Authority and Public Authority A/C Customers							
67	Average Monthly Bill @ 300 Mcf	s	317 14	5	324 97	2	6 93	2.2%
68	Average Monthly Bill @ 176 7 Mcf*	\$	146 61	š	152 54		6 93	4.8%
69	· · ·	•		•		•		40.0
70	Municipal Water Pumping Customers							
71	Average Monthly Bill @ 300 Mcf	s	341 99	2	373 14	\$	31 15	9.1%
72	Average Monthly Bill @ 658 Mcf	Š	570 24		801 39		31 15	5.5%
73		•		•	35, 35	-	9,10	331
74	Standard Transportation Customers							
75	Average Monthly Bill @ 3000 Mcf	s	2,517 89	\$	2.631 44	1	113 55	4 5%
76	Average Monthly Bill @ 4373 2 Mcr*	Š	3,414.31		3.527 86		113 55	3 3%

<sup>&</sup>quot;Average Bitl usage per GUD 9988 and 10069 filings.
Average bits exclude revenue related taxes and are computed using a 12 month average Cost of Gas for CY 2011.

# REVENUE RELATED AND OTHER TAXES

				12 Month Fod		40 Manth Dad	
				As Adjusted		As Adulated	
Line N	Line No. Description	Total	Adjustments (1)	(at Present Rates)	Adjustments (2)	(at Proposed Rates)	Change
	(a)	(q)	(c)	(p)	(e)	(t)	(b)
-	Non Revenue - Related						
8							
π <del>-</del>	Ad Valorem fax	1,770,690 \$	118,397	\$ 980,688,1	\$ 153,214 \$	\$ 2,042,301 \$	\$ 153,214
d 1							
n (	Revenue - Related						
ம							
7	State Gross Receipts - Tax	Note 3	Note 3	Note 3	Note 3	Note 3	Note 3
80	Local Gross Receipts - Tax	Note 3	Note 3	Note: N	Note 3		Note 3
6	Railroad Commission - Gas Utility Tax	Note 3	Note 3	Notes A	Note 3		Note 3
2							000
7	Total Revenue Related Taxes	Note 3	Note 3	Note 3	Note 3	Note 3	Note 3
12							
£.	TOTAL TAXES OTHER THAN INCOME	1,770,690 \$	118,397	\$ 1,889,086	\$ 153.214	\$ 2.042.301	153 214
7			-				
15							
9							
17	Note 1 Adjustment amount is the amount filed in the Company's 2012 GRIP filing.						
\$	Note 2. Adjustment is the net change in investment multiplied by the ad valorem effective rate factor based on property tax payments paid in Calendar Year 2011. Also see Company's Schedule 5 in Attachment C	ate factor based o	in property tax paymen	ts paid in Calendar Year 20	и11. Also see Compa	any's Schedule 5 in Attachin	ent C.
19	Note 3. Revenue related taxes are collected separately on the Customer's bill and are not part of the Company's revenue requirement.	part of the Compa	ny's revenue requirem	ant.			j

# FEDERAL INCOME TAX

Line No.	Description	Prìor Year	Amount	Current Year		Amount
	(a)	(q)	(၁)	(p)		(e)
− 0 m 4	Return on Investment Invested Capital (Rate Base) Rate of Return Return on Investment	\$ 147,377,130 8.6507%	\$ 12,740,136	\$ 160,027,304 8.6507%	6	42 0A3 AC3
29/8	Interest Expense Invested Capital (Rate Base) Weighted Cost of Debt	\$ 147,377,130 2.531%		\$ 160,027,304	•	, , , , , , , , , , , , , , , , , , ,
ი ⊊	Interest Expense	1	\$ 3,730,404		es.	4,050,605
5 = 5	After Tax Income	•	\$ 9,018,732		€9	9,792,858
<u>τ</u> το 4	Less ITC Amortization	,	\$ (47,061)		69	(37,166)
£ £	Gross- Up Factor		1.538			1.538
7 4	Before Tax Return	0,	\$ 13,802,570		69	15,008,757
£ 5	Federal Income Tax Rate		35%			35%
2 2 8	Federal Income Tax	0,	\$ 4,830,899		€4	5,253,065
188	Less ITC Amortization	0,	\$ (47,061)		₩	(37,166)
25	Net Income Tax Expense	<b>*</b>	\$ 4,783,838	n	ક	5,215,899
26	CHANGE IN FEDERAL INCOME TAX		\$ 432,061			

#### INVESTMENT DETAIL PREVIOUS - DIRECT AND ALLOCATED CORPORATE AND DIVISION

#### TEXAS GAS SERVICE COMPANY EL PASO SERVICE AREA PER MOST RECENT RATE CASE ENVIRONS GRIP FILING

Line No	NARUC Account No (a)	Note (see note tab) (b)	FERC Account No (c)	FERC Account Titles (1)	A Con I	rect and Mocated porate and Division ginal Cost (e)	D	Annual epreciation (f)		ccumulated epreciation (g)		Net Plant (h)
2												. ,
3 4	20+	1	204	1 INTANGIBLE PLANT								
5	301 302	1		Organization	\$		\$	-	\$		5	-
8	302			Franchises & Consents Misc Intangible		5,766				5,766		47.007
7	503		303	Total Intangible Plant	5	189,989 195,755	\$	6,332	\$	172,692		17,297
8				roter thangasto risks	<u></u>	193,733		6,332	•	178,458	\$	17,297
9				2. PRODUCTION AND GATHERING PLANT								
10	325	Ł	325	Land & Land Rights	\$		5	-	5	_	\$	
11	327	ŀ.	327	Field Compress Station Structures	-		•		٠	_	•	_
12	328		328	Field Meas/Reg Station Structures				-		-		-
13	329	4.		Other Structures						-		
14	332	1		Field Lines				-				-
15	333	1		Field Compressor Station Equip				-		-		-
16	334	1		Field Meas/Reg Station Equipment				-		-		-
17 18	336 337	!		Purification Equipment		-		•		-		•
19	337	1	33/	Other Equipment								
20				Total Production and Gathering Plant	. \$		\$		\$		\$	
21				4 TRANSMISSION PLANT								
22	365	1	365	Lend & Land Rights	5	_	s		\$		\$	
23	366	i		Structures & Improvements	*		*	_	•		•	-
24	367	1		Mams		3,075,892		55,366		91,457		2,984,436
25	368	1	388	Compressor Station Equip				-				
26	369	1	369	Measure/Reg Station Equipment		362,727		6,529		=		362,727
27	371	1	371	Other Equipment		_				_		
28				Total Transmission Plant	\$	3,438,619	\$	61,895	\$	91,457	\$	3,347,163
29												
30 31				5 DISTRIBUTION PLANT								
31	374	1		Land & Land Rights	\$	1,420,657	\$	-	s	32,783	\$	1,387,874
33	375 1 375 2	1		Structures & improvements Other System Structures		76,522		1,752		29,128		47,394
34	376	i		Mains	+0	6,135 0,797,646		165		3,555		2,580
35	377	i		Compressor Station Equipment	10	0,197,040		1,894,996		39,250,770		61,546,876
36	378	i		Meas & Reg Station - General		5,013,799		89,246		1,953,819		3,059,980
37	379	ŧ		Meas & Reg Station - C G		1,794,315		27.094		1.012.315		782,000
38	380	F		Services		5,279,024		1,094,525		21,787,975		33,491,048
39	381	F	381	Motors	2	4,455,728		344,826		6,351,662		18,104,065
40	382	1		Meter installations		7,175		240		1,014		6,161
41	383	1		House Regulators		7,671,393		79,015		2,387,179		5,304,214
42	365	!		Indust Mess & Reg Stat Equipment		7,477,803		123,384		2,748,701		4,729,102
43 44	388 387	-		Other Property on Customer Premises		556,299		10,458		80,514		475,785
45	301	'	307	Other Equipment Total Distribution Plant	*00	4 CCC 404		2 504 704		-		
46				10(a) Distribution Flam	\$20	4,556,496		3,665,701	3	75,819,415	\$	128,937,081
47				6 GENERAL PLANT								
48	389	F.	389	Land & Land Rights	\$	185,641	\$		s	_	\$	185.641
49	390 1	ï		Structures & improvements		3.786.596	•	131,375	•	297.204	•	3,489,392
50	390.2	ŧ		Lessehold improvements		259,684		4,490		169,889		89,795
51	390.21	1	390 21	Leasehold Equipment EOL		14,439				189		14,250
52	391	1	391	Office Furniture & Equipment		9,000,582		678,197		4,031,873		4,968,909
53	391 4	1		Audio Visual Equipment		5,512				3,996		1,517
54	391 9	!		Computers & Electronic Equipment		1,402,391		81,701		112,379		1,290,012
55	392	1		Transportation Equipment		1,449,365		187		183,332		1,266,034
56 57	393 394	1		Stores Equipment		82,692		5,278		19,211		63,481
57 58	394 395	1		Tools, Shop & Garage Equipment		2 939,906		175,283		454,455		2,485,452
59	396	1		Laboratory Equip (CNG) Power Operated Equipment		670 202		-		400 000		400 745
60	397	1		Communication Equipment		670,399 909,414		60,495		480,659 53,810		189,740
61	398	i		Miscellaneous General Plant		107,672		3,981		(68,091)		855,604 175,764
62		•	-30	Total General plant	\$ 2	0,814,295	5	1,140,984	\$	5,738,705	\$	15,075,589
63				·		-11	<u> </u>			J <sub>3</sub> , UU <sub>1</sub> , UU	Ţ	10,010,000
64				Total Original Cost Plant in Service	\$220	9,005,165	\$	4,874,913	\$	81,628,035	\$	147,377,130

#### INVESTMENT DETAIL PREVIOUS - DIRECT

#### TEXAS GAS SERVICE COMPANY EL PASO SERVICE AREA PER MOST RECENT RATE CASE ENVIRONS GRIP FILING

Line No. 1 2	NARUC Account No. (a)	Note: (see note tab) (b)	FERC Account No. (c)	F.E.R.C. Account Titles (1) (d)	Dire	ect Original Cost (e)	RRC Approved Depreciation Rate (f)		Annual epreciation (g)		Accumulated Depreciation (h)		Net Plant (i)
3				1.INTANGIBLE PLANT									
4	301			Organization			0.00%					\$	-
5 6	302			Franchises & Consents		5,766	4.00%				5,786		-
7	303		303	Misc. Intangible	_	189,989	3.33%		6,332	_	172,692		17,297
8				Total Intangible Plant	_\$	195,755			6,332	\$	178,458	\$	17,297
9				2. PRODUCTION AND GATHERING PLANT	-								
10	325		325	Land & Land Rights								\$	_
11	327		327	Field Compress Station Structures								·	-
12	328			Field Meas/Reg Station Structures									~
13	329			Other Structures									-
14 15	332 333			Field Lines									-
16	334			Fleid Compressor Station Equip Field Meas/Reg Station Equipment									-
17	336			Purification Equipment									•
18	337			Other Equipment									
19				Total Production and Gathering Plant	\$	-	•	\$	-	\$	-	\$	-
20							•						
21	201			4. TRANSMISSION PLANT									
22 23	365 366			Land & Land Rights			0.00%	\$	-			\$	
23 24	367			Structures & Improvements Mains	¢	2 075 002	0.00%		EE 200		04 457		0.004.400
25	368			Compressor Station Equip	\$	3,075,892	1.80% 0.00%		55,366		91,457		2,984,436
26	369			Measure/Reg. Station Equipment	\$	362,727	1.80%		6,529				362,727
27	371			Other Equipment	Ť	,,	0.00%		-				-
28				Total Transmission Plant	\$	3,438,619		\$	61,895	\$	91,457	\$	3,347,163
29				S. DICTRIBUTION BY AND									
30 31	374		274	5. DISTRIBUTION PLANT Land & Land Rights		4 400 057	5.550/	_		_		_	
32	375.1			Structures & Improvements	\$	1,420,657 76,522	0 00% 2.29%	\$	1,752	\$	32,783	\$	1,387,874
33	375.2			Other System Structures		6,135	2.29%		165		29,128 3,555		47,394 2,580
34	376			Mains	10	00,797,646	1 88%		1,894,996		39,250,770		61,546,876
35	377			Compressor Station Equipment		0	0 00%		.,,,		-		-
36	378			Meas. & Reg. Station - General		5,013,799	1 78%		89,246		1,953,819		3,059,980
37	379			Meas. & Reg. Station - C G.		1,794,315	1.51%		27,094		1,012,315		782,000
38 39	380 381			Services		55,279,024	1.98%		1,094,525		21,787,975		33,491,048
40	382			Meters Meter Installations	2	24,455,728	1 41%		344,826		6,351,662		18,104,065
41	383			House Regulators		7,175 7,671, <b>3</b> 93	3.35% 1.03%		240 79,015		1,014 2,367,179		6,161 5,304,214
42	385			Indust. Meas. & Reg. Stat. Equipment		7,477,803	1.65%		123.384		2,748,701		4,729,102
43	386		386	Other Property on Customer Premises		556,299	1.88%		10,458		80,514		475,785
44	387		387	Other Equipment		0	0 00%		· .				-
45				Total Distribution Plant	\$ 20	04,556,496		\$	3,665,701	\$	75,619,415	\$	128,937,081
46 47				6 GENERAL PLANT									
48	389			Land & Land Rights		\$174,669	0.00%						474.000
49	390.1			Structures & Improvements		3,755,854	4.93%	Φ	185,164		286,791	\$	174,669 3,469,063
50	390.2			Leasehold Improvements		60,371	4.93%		2,976		10,489		49,882
51	390.21			Leasehold Equipment EOL		· +			,		1 1		,
52	391			Office Furniture & Equipment		1,120,640	6 49%		72,730		254,164		866,456
53	391.4			Audio Visual Equipment		*	11.05%		-		•		
5 <b>4</b> 55	391.9 392			Computers & Electronic Equipment		354,281	11.05%		39,148		(51,144)		405,425
56	393			Transportation Equipment Stores Equipment		1,446,631 82,692	0.00% 6.38%		5 070		182,329		1,264,303
57	394			Tools, Shop & Garage Equipment		2,930,722	5.96%		5,276 174,671		19,211 450,957		63,481 2,479,765
58	395			Laboratory Equip (CNG)			0.00%				450,857		2,419,700
59	396		398	Power Operated Equipment		670,399	0 00%		_		480,659		189,740
60	397			Communication Equipment		402,108	6 61%		26,579		(38,089)		440,197
61 62	398		398	Miscellaneous General Plant		105,980	3 65%		3,868		(69,379)		175,359
62 63				Total General plant	\$ 1	1,104,346		\$	510,412	\$	1,526,007	\$	9,578,339
64				Total Original Cost Plant in Service	\$ 21	9,295,217	:	\$	4,244,341	\$	77,415,337	\$	141,879,880

#### INVESTMENT DETAIL PREVIOUS - ALLOCATED CORPORATE AND DIVISION

#### TEXAS GAS SERVICE COMPANY EL PASO SERVICE AREA PER MOST RECENT RATE CASE ENVIRONS GRIP FILING

Line No. 1 2	NARUC Account No. (a)	Note: (see note tab) (b)	FERC Account No. (c)	F.E.R.C. Account Titles (1) (d)	Corporate and Division Allocated Original Cost (e)	Division	Corporate Depreciation Rate <sup>d</sup> (g)	Annual Depreciation* (h)	Accumulate Depreciation (i)			orporate and Divison Blocated Net Plant (j)
3				INTANGIBLE PLANT								
4 5	301 302			Organization Franchises & Consents		0.00%		\$ -	\$	-	\$	*
6	303			Misc. Intangible		0.00% 0.00%	0 00% 0 00%	~		-		-
7	500		500	Total Intangible Plant	\$ -	. 0.00%	0 00%	<u> </u>		-	\$	<u>-</u>
8				Total Waller Figure 1		-			<u></u>		÷	
9				TRANSMISSION PLANT								
10	367			Mains		0.00%	0.00%	\$ -	\$	-	\$	
11	369		369	Meas & Reg Stations Equip		0.00%	0.00%	-				
12				Total Transmission Plant	\$ -	_		\$	\$		\$	
13 14				DICTORUTION OF ANY								
15	374		374	DISTRIBUTION PLANT Land & Land Rights		0.00%	0.000/	•				
16	375.1			Structures & Improvements		0.00%	0.00%	•	\$	-	\$	-
17	375.2			Other System Structures		0.00% 0.00%	0.00% 0.00%	-		-		-
18	376			Mains		0.00%	0.00%	-		-		-
19	377			Compressor Station Equipment		0.00%	0.00%	-		-		-
20	378			Meas. & Reg. Station - General		0.00%	0.00%	-		-		•
21	379			Meas. & Reg. Station - C.G.		0.00%	0.00%	-		•		-
22	380			Services		0.00%	0.00%	-		-		•
23	381			Meters	•	0.00%	0.00%	•		-		-
24	382			Meter Installations		0.00%	0.00%			•		-
25	383			House Regulators		0.00%	0.00%					-
26	385		385			0.00%	0.00%			-		_
27	386		386	Other Property on Customer Premises		0.00%	0.00%			-		
28	387		387	Meas. & Reg. Stat. Equipment		0.00%	0.00%					
28				Total Distribution Plant			0007	-				
30						•						
31				GENERAL PLANT								
32	389		389	Land & Land Rights	\$ 10,972	0.00%	0.00%	\$0			\$	10,972
33	390.1		390.1	Structures & Improvements	30,742	11.45%	-85.31%	(53,789)	10,4	13		20,329
34	390.2			Leasehold improvements	199,313	0.00%	0 00%	-	159,4	00		39,913
35	390.21		390.21	Leasehold Equipment EOL	14,439	10.53%	0.00%	1,513	1	89		14,250
36	391		391	Office Furniture & Equipment	338,893	5.88%	6.66%	21,853	160,6	11		178,281
37	391.2			Data Processing Equipment	705,263	7.42%	0.00%	35,781	344,5	92		360,672
38	391.3			Office Machines	1,301	5. <del>99</del> %	0.00%	78	(4.0	44)		5,345
39	391.4			Audio Visual Equipment	5,512	9.45%	0.00%	521	3,9	96		1,517
40	391.6	k.		Purchased Software	6,595,685	0.00%	0.00%	523,770	3,120,4			3,475,193
41	391.8			Micro Computer Equipment	238,801	10.61%	0.00%	23,465	155,8			82,962
42	391.9			Computers & Electronic Equipment	1,048,110	0.00%	4.06%	42,553	163,5			884,587
43	392			Transportation Equipment	1,804	10.00%	0.00%	180		21		1,683
44 45	392.3 392.5			Transportation Equipment (Trucks 3/4 to 3 Ton)	820	0.00%	0.00%			34		(14)
45 46	393			Trailers	110	5.55%	0.00%	6		49		61
46 47	393 394			Stores Equipment	0.40*	0.00%	0 00%	-		٠,		
48	3 <del>94</del> 395			Tools, Shop & Garage	9,185	5.97%	5 67%	612	3,4	98		5,687
49	39 <del>0</del>			Laboratory Equipment Major Work Equipment		0 00%	0.00%	-		•		-
50	397			Communication Equipment	507,307	0.00%	0.00%	20.040	64.0	-		445.400
51	398			Miscellaneous General Plant	1,692	11.68% 0.00%	6.66% 6.67%	33,916	91,8			415,408
52	~~~		550	Total General Plant	\$ 9,709,948	0.00%	00/%	113 \$ 630,572	1,2			405
53				wattered r toom	3 3,103,340			<b>■</b> 030,372	\$ 4,212,6	<del>50</del>	\$	5,497,250
54				Total Allocated Original Cost Plant in Service	\$ 9,709,948			\$ 630,572	\$ 4,212,6	98	\$	5,497,250

\$9,709,948

#### INVESTMENT DETAIL CURRENT - DIRECT AND ALLOCATED CORPORATE AND DIVISION

Line No	NARUC Account No	Note (see note (ab)	FERC Account No.	FERC Account Titles (1)	Co	ot and Allocated	Annual		Accumulated		
1	(8)	(b)	(c)	(d)	DAMSA	on Original Cost (e)	Depreciation	<b>X</b> D	Depreciation		Net Plent
2	1-7	(-)	(-/	(u)		(♥)	(f)		(g)		(p)
3				1. INTANGIBLE PLANT							
4	301	m	301	Organization	\$	-	\$		\$	\$	
5	302	m	302	Franchises & Consents		5,766	\$	_	5,766	•	-
6	303	m	303	Misc Intangible		189,989		332	179 024		10,965
7				Total Intengible Plant	5	195,755		332	\$ 184,790		10,965
8											
9				2. PRODUCTION AND GATHERING PLANT							
10	325	m		Land & Land Rights	\$		\$	-	\$ -	\$	
11	327	m	327	Field Compress Station Structures							
12	328	m		Field Meas/Reg Station Structures		*					
13	329	m		Other Structures		-		-	-		-
14 15	332	m		Field Lines				-	-		-
16	333 334	m		Fleid Compressor Station Equip		-		-	-		-
17	336	m		Field Meas/Reg Station Equipment		•		-	-		-
18	337	m. m		Pudfication Equipment		-		-	-		-
19	331	In	337	Other Equipment		<del></del>		-			· · · · · · · · · · · · · · · · · · ·
20				Total Production and Gathering Plant	\$	<u>-</u>	\$		\$ .		<u> </u>
21				4 TRANSMISSION PLANT							
22	365	m.	385	Land & Land Rights	s		_		_		
23	366	m		Structures & Improvements	3	-	\$	~	\$ -	\$	-
24	367	m		Mains		4 267 270	70		-		
25	368	m		Compressor Station Equip		4,257,270	78,0	337	(966,913	}	5,224,183
28	369	m		Measure/Reg Station Equipment		480,844		355	7 700		470.004
27	371	m		Other Equipment		400,044	0,0	000	7,793		473,051
28				Total Transmission Plant	\$	4,738,113	\$ 85,2	200	\$ (959,120		E 002 004
29				1	~ <del>*</del>	4,730,113	9 65,	OU	3 (956,120		5,897,234
30				5 DISTRIBUTION PLANT							
31	374	m	374	Land & Land Rights	2	1,420,657	•		\$ 32,783		1,387,874
32	375.1	m		Structures & Improvements	•	76,522		'52	30,880	Ψ	45,641
33	375.2	m		Other System Structures		14,080		379	3,800		10,280
34	376	m		Mains		107,149,586	2,014,4		40,988,154		66,161,432
35	377	m	377	Compressor Station Equipment			2,21,1		70,000,101		00,101,402
38	378	m.		Mess & Reg Station - General		4.914.295	87.4	174	2,033,727		2,880,569
37	379	m		Meas & Reg Station - C G		1,835,089	27.7	10	1,040,578		794.511
38	380	m		Services		58,740,258	1,163,0	167	22,690,817		36,049,439
39	381	m		Meters		25,722,884	362 (	883	6,344,526		19.378.358
40	382	m		Meter Installations		8,833	2	96	323		8,510
41	383	m		House Regulators		7,948,038	81,8	65	2,375,743		5,572,295
42	385	m		Indust Meas & Reg. Stat. Equipment		7,997,099	131,8	52	2,831,403		5,165,695
43	386	m		Other Property on Customer Premises		558,299	10,4	58	90,972		485,327
44 45	387	m	387	Other Equipment		*					
45 48				Total Distribution Plant	\$	216,383,637	\$ 3,882,0	149	\$ 78,463,706	- \$	137,919,932
47				a center of the							
48	389	m	200	6 GENERAL PLANT							
49	390 1	m		Eand & Land Rights Structures & Improvements	\$	165,363			\$ .	\$	185,363
50	390 2	m		Leasehold Improvements		3,974,277	140.1		462,242		3,512,035
51	390 21	m		Leasehold Equipment EQL		298,284	5,0		172,553		125,712
52	391	m		Office Furniture & Equipment		14,072	1 4		1,659		12,413
53	391.4	m		Audio Visual Equipment		9,145,567 65,807	695,0		4,743,181		4,402,385
54	391.9	m		Computers & Electronic Equipment		2,471,338	7,1		4,402		81,405
55	392	m	392	Transportation Equipment		2,471,330	163,7		206,879		2,264,457
56	393	m		Stores Equipment		60.959	3.8	82 aa	308,432 28,057		1,924,884
57	394	m		Tools, Shop & Garage Equipment		3,198,639	190,7				32,901
58	395	m		Laboratory Equip (CNG)		a, 186,038	190,7	ŲŲ.	835,119		2,563,520
59	398	m.		Power Operated Equipment		741,823		-	521,435		220,388
80	397	m		Communication Equipment		1,039,013	69,6	83	119,638		919,375
61	398	m.		Miscellaneous General Plant		110,547	4,1		(63,988)		174,535
62				Total General plant	\$		<b>5</b> 1,281,1		\$ 7,139,609	\$	16,399,174
63				•					- 1,105,003		.0,000,174
84				Total Onginal Cost Plant in Service	\$	244,856,288	\$ 5,254,7	95	\$ 84,828,984	\$	160,027,304

#### INVESTMENT DETAIL CURRENT - DIRECT

Line <b>N</b> o. 1 2		Note: (see note tab) (b)	FERC Account No (c)	FERC. Account Titles (1) (d)	Dire	ect Original Cost (e)	RRC Approved Depreciation Rate (f)	De	Annual epreciation (g)		cumulated epreciation (h)		Net Plant
3				1. INTANGIBLE PLANT									
4	301			Organization	\$	-	0 00%	\$	-	\$	-	\$	÷
5	302			Franchises & Consents		5,766	4 00%				5,766		•
6 7	303		303	Misc. Intangible	_	189,989	3.33%		6,332		179,024		10,965
8				Total Intangible Plant	\$	195,755	•	_\$_	6,332	\$	184,790	\$	10,965
9				2. PRODUCTION AND GATHERING PLANT									
10	325		325	Land & Land Rights	\$			\$		\$		\$	_
11	327		327	Field Compress Station Structures		-		·	-	Ť	-	•	
12	328			Field Meas/Reg Station Structures		-			-		-		u u
13	329			Other Structures		-			-		-		-
14 15	332 333			Field Compressor Station Found		-			-		-		
16	334			Field Compressor Station Equip Field Meas/Reg Station Equipment		-			•		•		-
17	336			Purification Equipment		_			•				-
18	337			Other Equipment		_							-
19				Total Production and Gathering Plant	\$		•	-\$	-	\$		5	-
20				•			•						···
21				4. TRANSMISSION PLANT									
22	365			Land & Land Rights			0.00%	\$	-	\$	-	\$	-
23	366			Structures & Improvements	_		0.00%						<u>-</u>
24 25	367 368			Mains Compressor Station Equip	\$	4,257,270	1.80%		76,631		(966,913)		5,224,183
28	369		389	Measure/Reg. Station Equipment		480,844	0.00% 1.80%		8,655		7,793		473,051
27	371			Other Equipment		700,077	0.00%		0,000		1,103		473,001
28				Total Transmission Plant	\$	4,738,113	0.00,0	\$	85,286	\$	(959,120)	\$	5,697,234
29							•	<u> </u>					
30				5. DISTRIBUTION PLANT									
31	374			Land & Land Rights	\$	1,420,657	0 00%		0	\$		\$	1,387,874
32	375.1			Structures & Improvements		76,522	2.29%		1,752		30,880		45,641
33 34	375.2 376			Other System Structures Mains	4	14,080	2.69%		379		3,800		10,280
35	377			Compressor Station Equipment	11	07,149,586	1.88% 0.00%		2,014,412	4	10,988,154		66,161,432
36	378			Meas. & Reg. Station - General		4,914,295	1 78%		87,474		2,033,727		2,880,569
37	379			Meas. & Reg. Station - C.G.		1,835,089	1.51%		27,710		1,040,578		794,511
38	380		380	Services	:	58,740,256	1.98%		1,163,057		2,690,817		36,049,439
39	381			Meters	:	25,722,884	1 41%		362,693		6,344,526		19,378,358
40	382			Meter Installations		8,833	3.35%		296		323		8,510
41	383 385			House Regulators		7,948,038	1.03%		81,865		2,375,743		5,572,295
42 43	386			Indust, Meas, & Reg. Stat. Equipment Other Property on Customer Premises		7,997,099 556,299	1.65%		131,952		2,831,403		5,165,695
44	387			Other Equipment		930,299	1.88% 0.00%		10,458		90,972		465,327
45				Total Distribution Plant	\$ 2	16,383,637	0.0070	\$	3,882,049	\$ 7	8,463,708	\$	137,919,932
46											1 :1	-	7-1-1-1
47				6. GENERAL PLANT									
48	389			Land & Land Rights	\$	174,669	0.00%	\$		\$	-	\$	174,669
49	390.1			Structures & Improvements		3,944,315	4.93%		194,455		448,663		3,495,652
50 51	390.2 390.21			Leasehold Improvements		101,848	4.93%		5,021		12,352		89,496
52	391			Leasehold Equipment EOL Office Furniture & Equipment		1,139,835	0.00% 6.49%		73,975		220.242		940.600
53	391.4			Audio Visual Equipment		60,435	11.05%		6,678		329,212		810,623 60,435
54	391.9			Computers & Electronic Equipment		906,674	11.05%		100,187		(7,384)		914,057
55	392			Transportation Equipment		2,230,451	0.00%		. ,		307,272		1,923,179
56	393		393	Stores Equipment		60,959	6.38%		3,889		28,057		32,901
57 68	394			Tools, Shop & Garage Equipment		3,189,390	5.96%		190,088		630,976		2,558,414
58 50	395			Laboratory Equip (CNG)		****	0 00%		-				-
59 80	396 397			Power Operated Equipment Communication Equipment		741,823	0.00%		00.040		521,435		220,388
61	398			Miscellaneous General Plant		513,016 107,655	6.61% 3.65%		33,910 3,929		(8,156) (65,414)		521,172 173,069
62				Total General plant	\$	13,171,069	3 53 76	\$	612,133	\$		\$	10,974,056
63				•	<u></u>	, , ,				<del></del>		~	.5,57.4,000
64				Total Original Cost Plant in Service	\$ 23	34,488,575	;	\$	4,585,800	<b>\$</b> 7	9,886,388	\$	54,602,187

#### INVESTMENT DETAIL CURRENT - ALLOCATED CORPORATE AND DIVISION

Line No.	NARUC Account No (a)	Note: (see note tab) (b)	FERC Account No (c)	F.E.R.C. Account Titles (1)	Corporate and Division Allocated Original Cost (e)	Division Depreciation Rate <sup>c</sup> (f)	Corporate Depreciation Rate <sup>c</sup> (g)		Annual preciation <sup>c</sup> (h)		Accumulated Repreciation		rporate and Divison ocated Net Plant (j)
2				METALORIE DI ANT									
3 4	301		301	INTANGIBLE PLANT Organization		0.00%	0.000/	_				_	
5	302			Franchises & Consents	\$ -	0.00%	0.00% 0.00%	3	-	\$	-	\$	*
6	303			Misc. Intangible	-	0 00%	0.00%				-		-
7				Total Intangible Plant	\$ -	- 00070	0.0070	\$		\$		<u> </u>	<del></del>
8				•		-				<u></u> -		<u></u>	
9				TRANSMISSION PLANT									
10	367			Mains	\$ -	0.00%	0.00%	\$	-	\$	-	\$	-
11	369		369	Meas & Reg Stations Equip		0.00%	0 00%		-				-
12 13				Total Transmission Plant	\$ -			_\$		\$		\$	
14				DISTRIBUTION PLANT									
15	374		374	Land & Land Rights	\$ -	0.00%	0.00%	•	_	\$	-	\$	
16	375.1			Structures & Improvements	•	0.00%	0.00%	φ	_	Φ	-	•	-
17	375.2			Other System Structures		0.00%	0.00%				_		-
18	376			Mains	also de la compansión de	0.00%	0.00%						
19	377			Compressor Station Equipment		0.00%	0.00%				_		_
20	378		378		-	0.00%	0.00%				-		-
21	379		379	Meas. & Reg. Station - C.G.	-	0 00%	0.00%				-		-
22	380		380	Services	-	0.00%	0.00%		-		=		-
23	381		381	Meters	-	0.00%	0.00%				-		-
24	382			Meter Installations	_	0.00%	0.00%		-		-		-
25	383			House Regulators	-	0.00%	0.00%		-		-		-
26	385		385		-	0.00%	0.00%		-		-		•
27	386			Other Property on Customer Premises	~	0.00%	0.00%		~		-		-
28 29	387		387	Meas, & Reg. Stat. Equipment		0.00%	0.00%				-		-
2 <del>9</del> 30				Total Distribution Plant	\$ -				-	\$	<u>-</u>	\$	
31				GENERAL PLANT									
32	389		380	Land & Land Rights	\$ 10,694	0.00%	0.00%						40.004
33	390.1			Structures & improvements	29.962	-85.31%	11.45%	4	(54,283)		13,579	\$	10,694
34	390.2			Leasehold Improvements	196,416	0.00%	1200.00%		(34,203)		160,200		16,382 36,216
35	390.21			Leasehold Equipment EOL	14.072	0.00%	11.76%		1,475		1,659		12,413
36	391			Office Furniture & Equipment	345,342	6.66%	5.88%		22,045		182,814		162,528
37	391.2			Data Processing Equipment	738,691	0.00%	0.00%		43,511		377,071		361,620
38	391.3		391.3	Office Machines	1,268	0.00%	5.99%		76		(3,866)		5,133
39	391.4			Audio Visual Equipment	5,372	0 00%	9.45%		508		4,402		970
40	391.6	k.	391.6	Purchased Software	6,692,163	0 00%	0.00%		531,175		3,681,829		3,010,334
41	391 8			Micro Computer Equipment	228,268	0.00%	10.61%		24,219		176,122		52,146
42	391.9			Computers & Electronic Equipment	1,564,663	4.06%	0.00%		63,525		214,263		1,350,400
43	392			Transportation Equipment	1,758	0 00%	10 00%		176		294		1,465
44	392.3			Transportation Equipment (Trucks 3/4 to 3 Ton)	799	0.00%	0.00%		-		813		(14)
45 46	392 5 393			Trailers	107	0 00%	5 55%		6		53		54
46 47	393			Stores Equipment Tools, Shop & Garage	0.050	0 00%	0.00%						,
48	3 <del>95</del>			Laboratory Equipment	9,250	6.67% 0.00%	5.97% 0.00%		617		4,143		5,107
49	396			Major Work Equipment	-	0.00%	5.03%		-		100		0
50	397			Communication Equipment	525,997	6.66%	11 68%		35,752		(0) 127,794		398,203
51	398			Miscellaneous General Plant	2,892	6.67%	0 00%		193		1,427		1,466
52				Total General Plant	\$ 10,367,714	2.5, 74	0 00 70	5	668,995	\$	4,942,596		5,425,118
53					,			-	,	•	.,5 .2,555	-	-,,
54				Total Allocated Original Cost Plant In Service	\$ 10,367,714		-	\$	668,9 <del>9</del> 5	\$	4,942,596	\$	5,425,118

#### INVESTMENT DETAIL - DIRECT AND ALLOCATED CORPORATE AND DIVISION

Lìn <del>a</del> No.	NARUC Account No.	Note: (see note tab)	FERC Account No.	FFRO Assessed Tables	_			Annual		ccumulated		
1	(a)	(b)	(C)	F.E.R.C Account Titles (d)	Ĺ	original Cost	Det	oreciation*	Ų	epreciation	ı	let Plant
2	(4)	(0)	(0)	(d)		(e)		(f)		<b>(g</b> )		(h)
3				1. INTANGIBLE PLANT								
4	301		301	Organization	5		\$		\$		\$	-
5	302		302	Franchises & Consents	-	-	•		•	-	*	-
6	303		303	Misc. Intangible				-		6,332		(6,332)
7				Total Intangible Plant	3		\$		\$	6,332	\$	(6,332)
8												
9				2. PRODUCTION AND GATHERING PLANT								
10	325			Land & Land Rights	\$	-	\$	~	\$	-	\$	-
11 12	327			Field Compress Station Structures		•		-		-		-
13	328 329			Field Meas/Reg Station Structures Other Structures		•		•		-		-
14	332			Field Lines		-		-		-		-
15	333			Field Compressor Station Equip		•		-		-		-
16	334			Field Meas/Reg Station Equipment		-		-		-		-
17	336			Purification Equipment		-		-		•		~
18	337			Other Equipment		_		_				
19				Total Production and Gathering Plant	\$	-	5		\$	*	\$	
20							<u>.                                 </u>		<del>_</del> _		<u> </u>	
21				4. TRANSMISSION PLANT								
22	365		365	Land & Land Rights	\$	-	\$	-	5		\$	_
23	366		366	Structures & Improvements		-		~		-		-
24	367		367	Mains		1,181,377		21,265		(1,058,370)		2,239,747
25	368			Compressor Station Equip		-		-		-		-
26	369			Measure/Reg. Station Equipment		118,117		2,126		7,793		110,324
27 28	371		3/1	Other Equipment				<del>-</del>				
20 29				Total Transmission Plant	<u>\$</u>	1,299,494	. \$	23,391	5	(1,050,577)	\$	2,350,071
30				5. DISTRIBUTION PLANT								
31	374		374	Land & Land Rights	\$		\$	•	5			
32	375.1			Structures & Improvements	•	-	•	_	•	1,752	\$	(1,752)
33	375.2			Other System Structures		7,944		214		245		7,699
34	376			Mains		6,351,940		119,416		1,737,384		4,614,556
35	377		377	Compressor Station Equipment		-		-		-		-
36	378		378	Meas, & Reg. Station - General		(99,504)		(1,771)		79,907		(179,412)
37	379		379	Meas. & Reg. Station - C.G.		40,774		616		28,263		12,512
38	380			Services		3,461,233		68,532		902,842		2,558,391
39	381			Meters		1,267,156		17,867		(7,136)		1,274,293
40	382			Meter Installations		1,658		56		(691)		2,349
41 42	383			House Regulators		276,645		2,849		8,564		268,081
42 43	385 386			Indust, Meas. & Reg. Stat. Equipment		519,2 <del>95</del>		8,568		82,702		436,593
44	387			Other Property on Customer Premises Other Equipment		9		-		10,458		(10,458)
45	701		501	Total Distribution Plant	-\$	11,827,141	\$	216,347	\$	2,844,290	\$	8,982,851
46				TOTAL BURNINGS FOR THE STATE OF		11,021,141	<u> </u>	210,047	Ψ.	2,044,230		0,902,031
47				6. GENERAL PLANT								
48	389		389	Land & Land Rights	\$	(279)	\$	_	5	-	\$	(279)
49	390.1		390.1	Structures & Improvements		187,681		8,797		165,038	•	22,643
50	390.2			Leasehold Improvements		38,580		532		2,663		35,917
51	390.21			Leasehold Equipment EOL		(366)		1,475		1,470		(1,837)
52	391			Office Furniture & Equipment		144, <del>9</del> 85		16,805		711,508		(566,523)
53	391.4			Audio Visual Equipment		60,295		7,186		406		59,889
54 55	391.9			Computers & Electronic Equipment		1,068,945		82,011		94,500		974,445
55 56	392 393			Transportation Equipment		783,751		(5)		125,100		658,651
56 57	393 394			Stores Equipment Tools, Shop & Garage Equipment		(21,733)		(1,387)		8.847		(30,580)
58	395			Laboratory Equip (CNG)		258,733		15,421		180,664		78,069
59	396			Power Operated Equipment		71,424		-		40 77e		20 640
60	397			Communication Equipment		129,599		9,167		40,776 65,828		30,648 63.771
61	398			Miscellaneous General Plant		2,874		141		4,104		63,771 (1,229)
62				Total General plant	-\$	2,724,488	\$	140,144	\$	1,400,903	\$	1,323,585
63				·						.,,	<u> </u>	
64				Total Original Cost Plant in Service	\$	15,851,124	\$	379,882	\$	3,200,949	\$ 1	2,650,174

#### INVESTMENT DETAIL - DIRECT

	NARUC Account	Note: (see note	FERC Account				Α	nnual	А	ccumulated		
Line No. 1 2	No. (a)	tab) (b)	No. (c)	F.E.R.C. Account Titles (d)	0	nginal Cost (e)	Dep	reciation (f)	D	epreciation <sup>g</sup> (g)		Net Plant (h)
3				1.INTANGIBLE PLANT								
4	301			Organization	\$	•	\$	*	\$	•	\$	
5 6	302 303			Franchises & Consents Misc. Intengible		-		-		6 222		(e 222)
7	000		000	Total Intangible Plant	\$		\$	<del></del>	\$	6,332 6,332	\$	(6,332)
8				Total Missigner Flank			Ψ		<u> </u>	0,002	Ψ	(0,002)
9				2. PRODUCTION AND GATHERING PLANT								
10	325			Land & Land Rights	\$	•	\$	-	\$	-	\$	-
11	327			Field Compress Station Structures				-		-		-
12 13	328 329			Field Meas/Reg Station Structures		-		-		No.		-
14	329			Other Structures Field Lines		•		-		<u>.</u>		-
15	333			Field Compressor Station Equip		•		-		-		•
16	334			Field Meas/Reg Station Equipment				-		-		
17	336			Purification Equipment		-		_		-		_
18	337		337	Other Equipment				-		~		-
19				Total Production and Gathering Plant	\$	-	\$	-	\$	_	\$	
20				4 TE 11/01/10010 TE 11/10								
21 22	365		205	4. TRANSMISSION PLANT	_				_		_	
22	366			Land & Land Rights Structures & Improvements	\$	-	\$	-	\$	-	\$	-
24	367			Mains		1,181,377		-		(1,058,370)		2,239,747
25	368			Compressor Station Equip		1, 10 1,017		Ì		(1,000,070)		2,239,147
26	369		369	Measure/Reg. Station Equipment		118,117				7,793		110,324
27	371			Other Equipment				_		· -		-
28				Total Transmission Plant	\$	1,299,494	\$	-	\$	(1,050,577)	\$	2,350,071
29				5 5107515151515151								
30 31	274		274	5. DISTRIBUTION PLANT	_				_		_	
32	374 375.1			Land & Land Rights Structures & Improvements	\$	-	\$	-	\$	4.750	\$	/4 750)
33	375.2			Other System Structures		7,944		_		1,752 245		(1,752) 7,699
34	376			Mains		6,351,940		-		1,737,384		4,614,556
35	377		377	Compressor Station Equipment		-		+		-		-
36	378		378	Meas. & Reg. Station - General		(99,504)		-		79,907		(179,412)
37	379			Meas. & Reg. Station - C G.		40,774		-		28,263		12,512
38 39	380			Services		3,461,233		•		902,842		2,558,391
39 40	381 382			Meters Meter Installations		1,267,156		-		(7,136)		1,274,293
41	383			House Regulators		1,658 276,645		-		(691) 8,564		2,349 268,081
42	385			Indust, Meas, & Reg. Stat. Equipment		519,295				82,702		436,593
43	386		386	Other Property on Customer Premises				_		10,458		(10,458)
44	387			Other Equipment				-				
45				Total Distribution Plant		11,827,141	\$	*	\$	2,844,290	\$	8,982,851
46 47				C CENEDAL DI ANT	\$	11,827,141						
47 48	389			6. GENERAL PLANT Land & Land Rights	\$	_	\$		\$	_		
49	390.1			Structures & Improvements	Φ	188,461	Φ		Ф	165,038	\$	23,423
50	390.2			Leasehold Improvements		41,477		-		2,663		38.814
51	390.21		390.21	Leasehold Equipment EOL				_		1,470		35,517
52	391			Office Furniture & Equipment		19,195		-		711,508		(692,313)
53	391.4			Audio Visual Equipment		60,435		-		406		
54 55	3919			Computers & Electronic Equipment		552,392		-		94,500		457,892
55 56	392 393			Transportation Equipment Stores Equipment		783,820		-		125,100		658,720 (30,580)
57	394			Tools, Shop & Garage Equipment		(21,733) 258,668		-		8,847 180,664		(30,580) 78,004
58	395			Laboratory Equip (CNG)		200,000		-		100,004		7 U, UUM
59	396			Power Operated Equipment		71,424		-		40,776		30,648
60	397			Communication Equipment		110,909		-		65,828		45,081
61	398		398	Miscellaneous General Plant		1,674		_		4,104		(2,429)
62				Total General plant	\$	2,066,723	\$	-	\$	1,400,903	\$	607,261
63 64				Total Original Cost Plant in Service	•	15,193,358	3		Φ.	2 200 040		4 000 pro
<b>5</b> .7				Loren Original Oost Flash in Service	\$	10,100,000	Ţ		\$	3,200,949	! و	1,933,850

#### INVESTMENT DETAIL - ALLOCATED CORPORATE AND DIVISION

	NARUC	Note:	FERC								
	Account	note	Account					Annual	Ac	cumulated	
Line No.	No.	tab)	No.	F.E.R.C. Account Titles	Ori	iginal Cost			-	preciation <sup>h</sup>	Net Plant
1	(a)	(b)	(c)	(d)	0	(e)	50	(f)	501	(g)	(h)
2	ζ- /	(·-)	(-)	(-/		(-)		177		(3)	(11)
3				INTANGIBLE PLANT							
4	301		301	Organization	\$	-	\$		\$	-	\$ -
5	302		302	Franchises & Consents		-		_		-	-
6	303			Misc. Intangible		-		-			-
7				Total Intangible Plant	\$	_	\$	-	\$	-	\$ -
8											<del></del>
9				TRANSMISSION PLANT							
10	367		367	Mains	\$		\$	_	\$	-	\$ -
11	369		369	Meas & Reg Stations Equip	•	-			•		
12				Total Transmission Plant	\$	-	\$		\$	-	\$ -
13							i		<del></del> -		
14				DISTRIBUTION PLANT							
15	374		374	Land & Land Rights	\$		\$	_	\$	-	\$ -
16	375.1			Structures & Improvements	•	_	•	_	*	<u>.</u>	<u>-</u>
17	375.2			Other System Structures		_		-		_	~
18	376			Mains		~		_		_	-
19	377			Compressor Station Equipment		-		_		_	_
20	378			Meas. & Reg. Station - General		_		_		•	-
21	379			Meas. & Reg. Station - C.G.		•		_		_	
22	380			Services		_		_		-	_
23	381			Meters							_
24	382			Meter Installations				_		_	_
25	383			House Regulators		_		_		_	_
26	385			Indust. Meas. & Reg. Stat. Equipment		_		_		_	_
27	386			Other Property on Customer Premises		_		_			
28	387			Meas. & Reg. Stat. Equipment		_		_			•
29	33,		001	Total Distribution Plant	\$	-	\$		\$		\$ -
30				Total Diotilogical Figure		•	Ψ_	<del></del>	<del></del>		<del></del>
31				GENERAL PLANT							
32	389			Land & Land Rights	\$	(279)	\$	_	\$	-	\$ (279)
33	390.1			Structures & Improvements	Ψ	(780)	Ψ	(494)		3,166	(3,947)
34	390.2			Leasehold Improvements		(2,897)		(404)	\$	800	(3,697)
35	390.21			Leasehold Equipment EQL		(366)		(38)		1,470	(1,837)
36	391			Office Furniture & Equipment		6,450		192	\$	22,202	(15,753)
37	391.2			Data Processing Equipment		33,428		7,730	\$	32,479	949
38	391.3			Office Machines		(33)		(2)		179	(212)
39	391.4			Audio Visual Equipment		(140)		(13)		406	(546)
40	391.6			Purchased Software		96,478		7,406	\$	561,336	(464,859)
41	391.8			Micro Computer Equipment		(10,532)		755	\$	20,283	(30,816)
42	391.9			Computers & Electronic Equipment		516,553			\$	50,740	465,813
43	392			Transportation Equipment		(46)		(5)		173	(219)
44	392.3			Transportation Equipment (Trucks 3/4 to 3 Ton)		(21)		(5)	\$	(21)	(219)
45	392.5			Trailers		(3)		(0)	\$	5	
46	393			Stores Equipment		(5)		(0)	\$	-	(8)
47	394			Tools, Shop & Garage		65		5	э \$	645	(580)
48	395			Laboratory Equipment		00		,	\$	040	(300)
49	396			Major Work Equipment		-		-	\$ \$	(0)	0
50	397			Communication Equipment		18,690		1,836	\$ \$	(0) 35,895	
51	398			Miscellaneous General Plant		1,200		80	э \$	139	(17,204) 1,061
52	550		550	Total General Plant	•	657,766	•	38,423	\$	729,898	\$ (72,132)
53				Total Octobal Flam	_\$_	001,100	\$_	50,423	<del>-</del>	123,030	9 (12,132)
54				Total Allocated Original Cost Plant in Service	\$	657,766	\$	38,423	\$	729,898	\$ (72,132)
<b>J</b> -1				Total Andoated Original Oost Flant in Service	Ψ.	001,100	φ	30,423	<del>-</del>	123,030	ψ (12,132)

#### INVESTMENT DETAIL ADDITIONS - DIRECT AND ALLOCATED CORPORATE AND DIVISION

	NARUC Account	Note: (see note	FERC Account					Annual	Accumulated		
Line No.	No.	tab)	No.	F.E.R.C. Account Titles (1)	(	Original Cost	De	preciation	Depreciation		Net Plant
1	(a)	(b)	(c)	(d)		(e)		(g)	(h)		(i)
2									,		**
3				1. INTANGIBLE PLANT							
4	301	n.		Organization	\$	-	\$	-	\$ -	\$	-
5	302	n.		Franchises & Consents		•			-		-
6	303	n.	303	Misc. Intangible	_	-			6,332		(6,332)
7 8				Total Intangible Plant	\$	-	\$	-	\$ 6,332	\$	(6,332)
9				2. BRODUCTION AND CATHEDING OF ANT							
10	325	n	325	2. PRODUCTION AND GATHERING PLANT Land & Land Rights			•			_	
11	327	n		Field Compress Station Structures	\$	-	\$	-	\$ -	5	-
12	328	n.		Field Meas/Reg Station Structures		-		•	•		-
13	329	n.		Other Structures		-		_	-		-
14	332	n.		Field Lines		_					_
15	333	n.	333	Field Compressor Station Equip		_			-		_
16	334	n.	334	Field Meas/Reg Station Equipment		-			-		_
17	336	n.		Purification Equipment		-			_		
18	337	n.	337	Other Equipment		-		-	~		
19				Total Production and Gathering Plant	-\$	-	\$	-	\$ -	\$	
20											
21				4. TRANSMISSION PLANT							
22	365	n.		Land & Land Rights	\$	-	\$	-	\$ ~	\$	*
23	366	n.		Structures & Improvements		-		-	-		-
24	367	n.		Mains		2,096,508		37,737	(1,058,370)		3,154,878
25 26	368 369	n		Compressor Station Equip				<del>-</del>	•		-
27	371	n n	374	Measure/Reg. Station Equipment Other Equipment		118,117		2,126	7,793		110,324
28	311	11	3/1	Total Transmission Plant		0.044.005	_		4 // 000 577	_	
29				Total Fransmission Plant	_\$_	2,214,625	\$	39,863	\$ (1,050,577)	\$	3,265,202
30				5. DISTRIBUTION PLANT							
31	374	n.	374	Land & Land Rights	\$	_	5		\$ -	\$	
32	375 1	n		Structures & Improvements	Ψ	_	,		1,752	Φ	(1,752)
33	375.2	n.		Other System Structures		7,944		214	245		7,699
34	376	n.		Mains		6,774,824		127 367	1,737,384		5,037,440
35	377	n.	377	Compressor Station Equipment		-		, ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
36	378	n.	378	Meas. & Reg. Station - General		(433,706)		(7.720)	79,907		(513,613)
37	379	n.	379	Meas. & Reg. Station - C.G.		41,091		620	28,263		12,829
38	380	Π		Services		3,483,603		68,975	902,842		2,580,761
39	381	n.		Meters		1,577,858		22,248	(7,136)		1,564,994
40	382	n.		Meter Installations		6,459		216	(691)		7,150
41 42	383	Π.		House Regulators		347,982		3,584	8,564		339,418
42	385 386	n n.	305	Indust, Meas. & Reg. Stat. Equipment		555,446		9,165	82,702		472,744
44	387	1). D.		Other Property on Customer Premises Other Equipment		-		•	10,458		(10,458)
45	001	17.	307	Total Distribution Plant	\$	12,361,503		224 670	e 2 044 200	•	0.547.040
46				, otal Distribution Fidall	Φ	12,301,303	5	224 670	\$ 2,844,290	Ф.	9,517,212
47				6. GENERAL PLANT							
48	389	n.		Land & Land Rights	\$	(356)	\$		\$ -	\$	(356)
49	390.1	n.		Structures & Improvements	•	195,229	•	9,560	165,038	Ψ	30,191
50	390.2	n.	390.2	Leasehold improvements		37,173		(49,606)	2,663		34,510
51	390.21	n.	390.21	Leasehold Equipment EQL		(468)		(55)	1,470		- 1,- 1-
52	391	n	391	Office Furniture & Equipment		149,621		4,143	711,914		(562,293)
53	391 9	n		Computers & Electronic Equipment		1,061,542		81,711	94,500		967,042
54	392	n		Transportation Equipment		792,636		(6)	125,100		667,536
55 56	393	n.		Stores Equipment		on,		-	8,847		(8,847)
56	394	n.		Tools, Shop & Garage Equipment		258,668		15,417	180,664		78,004
57	395 306	n		Laboratory Equip (CNG)		<u>.</u>		•			-
58 59	3 <del>96</del> 397	n,		Power Operated Equipment		71,424		-	40,776		30,648
59 60	397 398	n. n.		Communication Equipment Miscellaneous General Plant		126,017		8,322	65,828		60,189
61	330	11.	390	Miscellaneous General Plant Total General plant	•	2,862	•	140	4,104	<u> </u>	(1,241)
62				Total Colloral plant	\$	2,694,348	\$	69,625	\$ 1,400,903	<b>Þ</b>	1,295,383
63				Total Original Cost Plant in Service	\$	17,270,475	\$	334,158	\$ 3,200,949	\$ 1	4,071,465

#### INVESTMENT DETAIL ADDITIONS - DIRECT

	NARUC		FERC				RRC Approved			
	Account	Note (see	Account		Dırə	ct Original	Depreciation	Annual	Accumulated	
Line No	No	note tab)	No	FERC Account Titles		Cost	Rate	Depreciation	Depreciation <sup>®</sup>	Net Plant
1	(a)	(b)	(c)	(d)		(8)	(f)	(0)	(h)	(1)
2										
3				1 INTANGIBLE PLANT						
4	301	1	301	Organization	\$	-	0.00%	5	<b>S</b> -	\$ .
5	302	1	302	Franchises & Consents		_	4 00%			
6	303	1		Misc Intangible			3 33%	_	6.332	(6,332)
7		·		Total Intengible Plant	3			S	\$ 6,332	
8				t otal francisco t last				•	<b>→</b> 0,332	10,332)
9				2. PRODUCTION AND GATHERING PLANT						
10	325		326	Land & Land Rights						
11	327	F .			\$	-		\$ -	\$ -	\$ -
		ı	327	Field Compress Station Structures		-		-	*	-
12	328	I		Field Meas/Reg Station Structures		-		-	-	-
13	329	1		Other Structures		-		-	-	-
14	332	1		Field Lines		-		-	~	-
15	333	1		Field Compressor Station Equip		-		-	-	-
16	334	1	334	Field Meas/Reg Station Equipment	-	-			-	=
<b>1</b> 7	336	1	336	Purification Equipment		-			_	
18	337	f	337	Other Equipment				-	-	-
19				Total Production and Gathering Plant	\$	-		\$ -	\$ -	\$ -
20					<del></del>			-X	<del> </del>	
21				4 TRANSMISSION PLANT						
22	365	4	365	Land & Land Rights	\$		0.00%	•	\$ -	\$ -
23	366	ì		Structures & Improvements	Ψ.		0 00%	Ψ -	•	Ψ -
24	367	i		Mains	,	2.096.508		27.707	(4 050 070)	-
25	368			Compressor Station Equip		2,090,006	1 80%	37,737	(1,058 370)	3,154,878
26	369			· · · · · · · · · · · · · · · · · ·		336337	0 00%		7.700	
27	371	!		Measure/Reg Station Equipment		118,117	1 80%	2,126	7,793	110,324
28	311	1	21.1	Other Equipment		-	0 00%	<del></del>		
				Total Transmission Plant	5 3	2,214,625		\$ 39,863	<b>\$</b> (1,050,577)	\$ 3,265,202
29										
30				5 DISTRIBUTION PLANT						
31	374	F		Land & Land Rights	\$	-	0.00%	\$ .	\$0	\$ -
32	375 1	i	375 1	Structures & Improvements		-	2 29%	-	1 752	(1.752)
33	375.2	1	375.2	Other System Structures		7 944	2 69%	214	245	7,699
34	376	1	376	Mains	6	5,774,824	1 88%	127,367	1,737,384	5,037,440
35	377	1	377	Compressor Station Equipment		-	0.00%			
36	378	1		Meas & Reg Station - General		(433,706)	1 78%	(7,720)	79,907	(513,613)
37	379	)		Meas & Reg Station - C G		41.091	1 51%	620	28,263	12,829
38	380	ı		Services	,	3.483 603	1 98%	68,975	902.842	2.580.761
39	381	į.		Meters		1 577,858	1 41%	22,248	(7,136)	
40	382	i		Meter Installations		6,459	3 35%			
41	383	,		House Regulators				216	(691)	
42	385	1				347,982	1 03%	3,584	8,564	339,418
43	386			Indust Meas & Reg Stat Equipment		555, <b>44</b> 6	1 65%	9,165	82,702	472,744
44	387			Other Property on Customer Premises		-	1 88%	,	10,458	(10,458)
44 45	307	1	387	Other Equipment		-	0.00%			
				Total Distribution Plant	\$ 12	2,361,503		\$ 224,670	\$ 2,844,290	<b>\$</b> 9,517,212
46										
<b>4</b> 7				6 GENERAL PLANT						
48	389	I.		Land & Land Rights	\$	-	0 00%	\$ -	\$ -	\$ -
49	390 1	ŀ	390 1	Structures & Improvements		196,226	4 93%	9,674	161,872	34,354
50	390.2	1	390 2	Leasehold Improvements		41,477	4 93%	2,045	1,863	39,614
51	390 21	1	390 21	Leasehold Equipment EOL		-	0.00%	-	-	_
52	391	1	391	Office Furniture & Equipment		79,630	6 49%	5,168	75,028	4,602
53	391 4	1		Audio Visual Equipment		_	0.00%			
54	391 9	1		Computers & Electronic Equipment		552,392	11 05%	61,039	43,760	508 632
55	392			Transportation Equipment		792,725	0.00%	5.,555	124,944	667,781
56	393			Stores Equipment		100,120	638%	•	8,847	(8,847)
57	394	i		Tools, Shop & Garage Equipment		258,668	5 96%	15 417		
58	395	ı I		Laboratory Equip (CNG)		200,000		15,417	180,019	78,64 <del>9</del>
59	396	1		Power Operated Equipment		74 404	0.00%	•	-	
60	397	1				71,424	0 00%	7.04	40,776	30,648
61	398	1		Communication Equipment		110,909	6 61%	7,331	29,933	80,975
62	396	1	398	Miscellaneous General Plant		1,674	3 65%	61	3,964	(2,290)
63				Total General plant	5 2	105,126		\$ 100,735	\$ 671,005	\$ 1,434,120
64				Total Original Cont Direct - Control		204.000				
0**				Total Original Cost Plant in Service	<b>3</b> 16	681,253	4	\$ 365,268	\$ 2,471,051	\$14,210,202

# INVESTMENT DETAIL ADDITIONS - ALLOCATED CORPORATE AND DIVISION

			. 1	d			ل،	{											,				L	1		<b>⇔</b>	<u>~</u>	<u>-</u>	<b>-</b>			ج. ۱	ينين .	_	_	~	•	÷		<b></b>			-	. 1~	<b>:</b>	-E
Net Plant (A)		•		<b>.</b>		·		2		•	,	•		•	•	•	•	•	1			1 1	63			(356)	4) (4)	(5,04)	(1,930)	(4.031)	(221)	(585)	(511,413	(32,502)	458,409	(231)	(2)	(8)	•	(645)	•	0	(20,786)	\$ (140,676)		\$ (140,676)
Accumulated Depredation <sup>h</sup> (I)	;	, ,	١			•	,			•	,	,	1	•	•	•	1	•			, ,	•	,			,	3,166	86	2000	32,479	179	406	561,336	20,283	50,740	173	(21)	£0	F	645	٠ ﴿	(O)	35,895	ì		\$ 869'622
Arrual Ao Depreciation Des (k)		A)	•	6		<b>€</b> 9	,	·		<del>57</del>	•		,		,	•	•	,	,	. 1	, ,		\$		,	1	(114)	(31,651)	364	,	(9)	(17)		(1,296)	20,671	(9)	ı	6)	ı	,	•	· ;	<u>8</u> 5	(31,110) \$		(31,110) \$
		<b>፥</b> የ አየ	,	<i>(</i> )		<b>↔</b> %:	_'	,		<b>*</b>	%	%	×	×	*	æ:	£ :	* :	e:	₹ ≱	2 %	? %	6			<b>м</b> 8 :	× ×	2 3	٤ ٤	2.5	: ×	: ¥2	×2	×	æ	æ	х.	×2	28	×2°	se:	æ:	se s	69		<b>.</b>
Corporate Depreciation Rate ()	: 6	0.0000%	%0000:0			%00000	%0000 o			%00000	%0000 o	0.0000	0.0000%	%00000	0.0000%	%00000	%00000	%0000.0 %0000.0	80000	800000	00000	0.0000%				%00000	11.4500%	32000.0021	%/#0/ T	0.0000%	5.9900%	9.4500%	%0000.0	10.6100%	%000000	10.0000%	0.0000%	8,5500%	0.0000%	5.9700%	0.0000	5.0300%	11,6800%	2000		
Division Corporate Depreciation Depreciation Rate Rate (I) (I)	80000	0.0000%	%00000			%00000	%5000.0			0.0000%	0.0000%	%00000	%0000.0	%00000	0.0000%	%00000	%00000	8,000.0	80000	00000	00000	%00000				%00000	85.3100%	%00000 000000	%00000 7600000	%00000	%00000	\$00000	%00000	%0000	4.0600%	0.0000%	%0000:0	%00000	%00000	6.6700%	%00000	80000	6.6600%	8		
		, ,	۱			,	۱			,	,	4	ı	,	ı	ı	ı	1	,			,	1					(\$5)	9 6	9,64	(42)	(179)	24	18)	4	(65)	(27)	<del>₫</del>	•	•	*	٠ ;	(310)	,  ⊕		88
Altocated to El Paso 37.2860% (h)		3		20		<b>∳</b> >	,			€9													\$			ල : ආ	6) (	(45°,4)	(3,650)	28.449 2449	· •	Ξ	49,924	(12,218)		~	3					į	9	\$ 56,748		\$ 56,748
Corporate Original Cost (g)			•			•	,	•		•	•	٠	•	,	•	ı		•	t		1	,	-				(5,656)	(204, 1)	(7.085)	75.764	(112)	(476)	132,956	(32,539)		(1,2%)	(7.1)	(10)				ć	(825)	151,132	l	151,132
Congit	v	<del>)</del>		0		<del>(/)</del>	6	A .		ç													649		,	<b>69</b>																		€9		٠,
Allocated to El Paso 37.2860% (f)	ı	• •	•	1			'	'		٠	•	,	٠	•	F	•	•	,	•		•	4				•	1		6.718		,	a	ı	٠	509,150		•	١	•	•	•	, ,	15,419			532,474
	,	<b>,</b>	,	,	1	• <del>?</del>		•		<b>69</b>	,	,	,	,		•	,		,	. ,	,	,	••		•	<del>/9</del>		1	· 8	,	•	,	,	1	8	,	,		4	ı		, ,	13 X	*	-	\$
Division Original Cost (e)																													17.890						1,355,960								41,063	1,418,077	- 1	1,418,077
Ų	4	<b>→</b>	١	A	,	**	۱.	7		€9													∽		•	•											<u>-</u>							•		∽∥ 8
F.E.R.C. Account Titles (1) (d)	INTANGIBLE PLANT Organization	302 Franchises & Consents	rigible	iola mangipia rian	TRANSMISSION PLANT	357 Marris 359 Mars & Dad Stations Envis	as a reg standis Equip Total Transmission Diest	Tallest tables of Tiens	DISTRIBUTION PLANT	Land & Land Rights	375.1 Structures & Improvements	375.2 Other System Structures	,	Compressor Station Equipment	Meas, & Reg. Station - General	Meas, & Reg. Station - C.G.		Motor installment	House Decisions	Indust Meas & Reg Stat, Equipment	Other Property on Customer Premises	Meas, & Reg. Stat Equipment	Total Distribution Plant		GENERAL PLANT	Land & Land Rights	Sinciules & Improvements	250 A Leasehold Regionsof FO	Office Furnitive & Fourthment	391.2 Data Processing Equipment	chines	Audio Visual Equipment	391 6 Purchased Software	391.8 Micro Computer Equipment	391.9 Computers & Electronic Equipment		Transportation Equipment (Trucks 3/4 to 3 Ton)		393 Stores Equipment	Tools, Shop & Garage	Laboratory Equipment Major Most Equipment		Constitution Equipment Miscellaneous Geograf Diant	Total Cerveral Plant		Total Allocated Original Cost Plant in Service
	INTANGIBLE	anchis	303 Misc intangible	9	ANSM	18:735 835 & E	Total.	ğ	STRIB	and & Li	nodure	ther Sys	Mains .	Seuduc	688. &	698.0	Services Maren	2001 S	9	dust M	ther Pro	eas. &	Total		NERA I	שונה אינו בייניים	ndure	Jacob Local	fice Fur	ata Proc	fice Ma	do Vis	rchase	ao Co	mputer	ansport	ansport.	Trailers	ores Eq.	ols, sn	Dorator	24.		Total		Total A
FERC Account No. (c)	8 29 30	302 Fr	¥ 203		150	360 MBms	3			374 LB	375.1 St	375.2 Of				2000 2000 2000 2000 2000 2000 2000 200	301 Males	367	•					•		2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	290.1 00.2	300.21 5	39.0	391 2 De	391 3 Office Machines	391 4 Au	3916 Pu	391.8 Ms	391 9 Cc	392 Tr	392 3 Tr	392 5 Tra	383 SK		395 La	200				
Note: (3ee note tab)	~	<b></b>	<u>-</u> -		-	<u> </u>	-			<u>.</u>	<u> </u>	<u></u>	_,		<b></b> , -	<b></b> .		<u> </u>			,	,				<u>.</u> , -						-	<u>~</u>	<u>_</u>	<del>_</del>	_		<u></u> ,	···.	-i.	-i	<del>-</del> ,		-		
NARUC Account No. (8)	8	302	55		100	8 8	3			374	375 1	3752	3/6	3/ 5	2 c	000	28.	5 S	288	385	386	387			ç	8 5	380.7	390.21	39.1	391.2	3913	391.4	391.6	3918	391.9	392	392 3	392.5	66.	95 95 96 96 96	9 g	5 6 7 0	398			
Line No.	0 to 4	es e	۰ ۵	~ ec	თ Ç	⊇ =	- 2	t to	<del>7.</del>	£ ;	9 (	/	æ (	<u> </u>	3 7	; ;	3 5	3 7	25.	56	27	28	59	8 3	c	200	3 3	5 K	8	37	88	93	9	4	45	43	<b>4</b> ;	<b>.</b>	<b>\$</b> (	, <del>,</del> ,	\$ 4 \$ 0	ç ç	2 2	25	8 2	35

#### **FOOTNOTES**

## TEXAS GAS SERVICE COMPANY EI PASO SERVICE AREA FOR THE PERIOD BEGINNING JANUARY 1, 2011, AND ENDING DECEMBER 31, 2011 ENVIRONS GRIP FILING

#### Use for Footnotes

- a. IRA-6 Original Column Heading changed from YEAR 1
- b. IRA-6 Original Column Heading changed from YEAR 2
   IRA-7b & IRA-8b See ICR WKP 3b for All Division and Corporate Depreciation Rates and
- c. Calculation of Annual Depreciation Expense
- d. IRA-7b & IRA-8b See ICR WKP 2d.2 for Calculation of Accumulated Depreciation.
- e. IRA-9 & IRA-10- Annual Depreciation is the Difference between balances in column (f ) on IRA-8 and IRA-7.
- f. IRA-9 & IRA-10 Accumulated Depreciation is the difference between balances in column (g) on IRA-8 and IRA-7
- g. IRA-9a & IRA-10a Accumulated Depreciation is the difference between balances in column (h) on IRA-8a and IRA-7a
- h. IRA-9b & IRA-10b Accumulated Depreciation is the difference between balances in column (i) on IRA-8b and IRA-7b
- IRA-10a Change in Annual Depreciation Expense calculated on plant additions.
   IRA-10b Corporate and Division change in Annual Depreciation Expense calculated on plant additions. Refer to ICR Schedules, WKP 3b for additional detail on how these amounts are
- calculated.
- k. IRA-7b, IRA-8b & IRA-10b For Depreciation Rates refer to ICR Schedules, WKP 3b.
- I. IRA-7 Depreciation Rates Supplied on IRA-7a and IRA-7b
- m. IRA-8 Depreciation Rates Supplied on IRA-8a and IRA-8b
- n. IRA-10 Depreciation Rates shown on IRA-10a and IRA-10b

#### INVESTMENT DETAIL RETIREMENTS - DIRECT AND ALLOCATED CORPORATE AND DIVISION

Line No.	NARUC Account No. (a)	Note: (see note tab) (b)	FERC Account No. (c)	F.E.R.C. Account Titles (1) (d)	Dir	ect Original Cost (e)	Annual Depreciation (g)	Accumulated Depreciation (h)	Net Plant (i)
2	(4)	(5)	(0)	(6)		(0)	(8)	(11)	(1)
3				1. INTANGIBLE PLANT					
4	301			Organization	\$	-	\$ -	\$ -	\$ -
5 6	302 303			Franchises & Consents		-	-	-	₩
7	303		203	Misc. Intangible Total Intangible Plant	\$	<u> </u>	\$ -	\$ -	<u> </u>
8				Total intengion Fiant	<u> </u>	<u> </u>	<u> </u>		-
9				2. PRODUCTION AND GATHERING PLANT					
10	325		325	Land & Land Rights	\$	-	\$ -	\$ -	\$ -
11	327			Field Compress Station Structures		-	-	-	-
12	328			Field Meas/Reg Station Structures		-	-	-	•
13 14	329 332			Other Structures		-	-	-	
15	332			Field Lines Field Compressor Station Equip		-	-	-	-
16	334			Field Meas/Reg Station Equipment		-	-	-	-
17	336			Purification Equipment			_	-	-
18	337			Other Equipment		-	_		
19				Total Production and Gathering Plant	\$	*	\$ -	\$ -	\$ -
20									
21				4. TRANSMISSION PLANT	_				
22	365			Land & Land Rights	\$	*	\$ -	\$	\$ -
23 24	366 367			Structures & Improvements Mains		- (045 424)	•	•	(O4E 404)
25	368			Compressor Station Equip		(915,131)	-	~	(915,131)
26	369			Measure/Reg. Station Equipment		_			-
27	371			Other Equipment			_	_	-
28				Total Transmission Plant	\$	(915,131)	\$ -	\$ -	\$ (915,131)
29								•	<u> </u>
30				5. DISTRIBUTION PLANT					
31	374			Land & Land Rights	\$	•	\$ -	\$ -	\$ -
32	375.1			Structures & Improvements		-	-	-	-
33 34	375.2 376			Other System Structures		(00.000)	-	-	(88.000)
35	377			Mains Compressor Station Equipment		(88,683)	-	•	(88,683)
36	378			Meas. & Reg. Station - General		-	-	-	-
37	379			Meas. & Reg. Station - C.G.		(317)	_	_	(317)
38	380			Services		(22,370)	-		(22,370)
39	381		381	Meters		(315,503)	-	-	(315,503)
40	382			Meter Installations		-	-	-	-
41	383			House Regulators		(71,337)	-	-	(71,337)
42	385			Indust, Meas. & Reg. Stat. Equipment		(36,151)	-	-	(36,151)
43 44	386 387			Other Property on Customer Premises Other Equipment		•	±	-	-
45	301		301	Total Distribution Plant	\$	(534,361)	•	\$ -	\$ (534,361)
46				(ota) Bigaibaton (ilan	<del></del>	(334,301)	<u> </u>	<del>*</del> -	\$ (334,301)
47				6. GENERAL PLANT					
48	389		389	Land & Land Rights	\$	-	\$ -	\$ -	\$ -
49	390.1		390.1	Structures & Improvements		(7,765)	-	•	(7,765)
50	390.2			Leasehold Improvements		-	-	-	<u>=</u>
51	391			Office Furniture & Equipment		~	-	-	-
52 53	391.9 392			Computers & Electronic Equipment		(0.005)	-	-	(0.000)
54	393			Transportation Equipment Stores Equipment		(8,905)	-	~	(8,905)
55	394			Tools, Shop & Garage Equipment		(21,733)	•		(21,733)
56	395			Laboratory Equip (CNG)		-	-	•	-
57	396			Power Operated Equipment		-	-	-	-
58	397		397	Communication Equipment		-	-	-	-
59	398		398	Miscellaneous General Plant					
60				Total General plant	\$	(38,403)	\$ -	\$ -	\$ (38,403)
61 62				Total Original Cost Plantin October		(4.407.555)			
UΖ				Total Original Cost Plant in Service	<u> </u>	(1,487,895)	ъ	\$ -	\$(1,487,895)

#### INVESTMENT DETAIL RETIREMENTS - DIRECT

	NARUC Account	Note: (see	FERC Account		Dire	ect Original	•	Annual	Accumulated		
Line No.	No.	note tab)	No.	F E.R.C. Account Titles		Cost	Rate	Depreciation	Depreciation	,	Net Plant
1 2	(a)	(b)	(c)	(d)		(0)	(f)	(9)	(ħ)		(i)
3				1. INTANGIBLE PLANT							
4	301		301	Organization	s		0.00%	e	<b>s</b> -	s	
5	302			Franchises & Consents	•	_	4.00%	-	•	•	•
6	303			Misc. Intangible		_	3.33%	-	-		
7				Total Intangible Plant	-\$	-		\$ -	\$ -	\$	
8				•	<del></del>		•				
9				2. PRODUCTION AND GATHERING PLANT							
10	325		325	Land & Land Rights	\$	_		\$ -	\$ -	\$	
11	327		327	Field Compress Station Structures				_	_		
12	328		328	Field Meas/Reg Station Structures		2		-	-		-
13	329		329	Other Structures		-		-	-		-
14	332			Field Lines		-		-	-		-
15	333			Field Compressor Station Equip		-		-	-		-
16	334			Field Meas/Reg Station Equipment		-					
17	336			Purification Equipment		-		-	-		-
18	337		337	Other Equipment				_	·····		
19				Total Production and Gathering Plant	_\$			\$ -	<u> </u>	\$	
20											
21			***	4 TRANSMISSION PLANT	_						
22	365			Land & Land Rights	\$	-	0.00%	\$ -	\$ -	\$	~
23 24	386 367			Structures & Improvements		-	0.00%	-			
2 <del>4</del> 25	368			Mains		(915,131)	1 80%	-	-		(915,131)
25 26	369			Compressor Station Equip		-	0.00%	-	•		-
27	371			Measure/Reg. Station Equipment Other Equipment		-	1 80%	-	•		-
28	31 1		311	Total Transmission Plant	-	(915,131)	0.00%	\$ -	\$ ,	\$	(O1E 121)
29				FOLD FRANCISISSION FIGURE	_•	(915,131)	•			Φ.	(915,131)
30				5. DISTRIBUTION PLANT							
31	374		374	Land & Land Rights	\$	_	0.00%	¢ .	\$ -	\$	
32	375.1			Structures & Improvements	•	_	2.29%	Ψ ,		•	
33	375.2			Other System Structures		_	2.69%	_	_		_
34	376			Mains		(88,683)	1.88%	_	_		(88,683)
35	377			Compressor Station Equipment		-	0.00%	_	-		,00,000,
36	378			Meas. & Reg. Station - General		_	1.78%	-	-		_
37	379			Meas & Reg. Station - C G.		(317)	1.51%	=	-		(317)
38	380			Services		(22,370)	1 98%	-	-		(22,370)
39	381		381	Meters		(315,503)	1.41%	-			(315,503)
40	382		382	Meter Installations		-	3.35%	-	-		-
41	383		383	House Regulators		(71,337)	1.03%	-	-		(71,337)
42	385		385	Indust Meas, & Reg. Stat. Equipment		(36,151)	1.65%	-			(36,151)
43	386			Other Property on Customer Premises		-	1.88%	-	-		-
44	387		387	Other Equipment			0.00%	-			
45				Total Distribution Plant	<u>.s</u>	(534,361)		\$ -	\$ -	3	(534,361)
46											
47	400		202	6. GENERAL PLANT	_			_	_		
48 49	389 390.1			Land & Land Rights	\$		0.00%	5 -	\$ -	\$	
49 50	390.1			Structures & Improvements		(7,765)	4.93%	•	-		(7,765)
50 51	390.21			Leasehold Improvements		-	4.93%	•	-		-
52	391			Leasehold Equipment EOL Office Furniture & Equipment		-	0.00%	-	-		
53	391.9			Computers & Electronic Equipment		-	6.49% 11.05%	-	-		-
5 <b>4</b>	392			Transportation Equipment		(8,905)	11.05%	-	-		(0.00¢)
55	393			Stores Equipment		(21,733)	0.00%	-	•		(8,905)
56	394			Tools, Shop & Garage Equipment		(£1,/33)	6 38%	-	-		(21,733)
57	395			Laboratory Equip (CNG)		-	5 96%	•	-		-
58	396			Power Operated Equipment		_	0 00%	•	-		-
59	397			Communication Equipment			0.00%				-
60	398			Miscellaneous General Plant		_	661%	-	-		-
61				Total General plant		(38,403)		\$	\$ -	\$	(38,403)
62				•							
63				Total Original Cost Plant in Service	\$	(1,487,895)		\$	\$ -	\$	(1,487,895)
								************************			

#### INVESTMENT DETAIL RETIREMENTS - ALLOCATED CORPORATE AND DIVISION

Line No.	NARUC Account No. (a)	,	FERC Account No (c)	F.E.R.C. Account Titles (d)	Allocated Corporate and Division Original Cost (e)	Allocated to El Paso 37.2860%	Depreciation Rate (f)	Arinual Depreciati (g)		Accumulated Depreciation to El Paso (h)	Net	Plant (i)
								\$ -		\$ -	\$	
					<u> </u>	\$ -		\$ -		\$	\$	
				Total	\$ -	\$ -		\$ -	_	\$ -	\$	<u> </u>

# WEIGHTED AVERAGE COST OF CAPITAL

# TEXAS GAS SERVICE COMPANY EL PASO SERVICE AREA FOR THE PERIOD BEGINNING JANUARY 1, 2011, AND ENDING DECEMBER 31, 2011 ENVIRONS GRIP FILING

Per Last Rate Case: Docket Nos. 9988 & 10069

Weighted Cost (d)	6.11949%		2.53120%		8.65069%
Cost (c)	10.330%		6.210%		
Percent of Total (b)	0.5924		0.4076		100%
nvestment Balance (а)	60,044,780		41,313,728		101,358,509
Line No. Description In	Common Equity \$ Preferred Stock	Preferred Trust Securities	Long-Term Debt \$	Short-Term Debt	Total \$
Line No.	- 2	က	4	S	9

#### ALLOCATION OF INVESTMENT RECOVERY

Allocation Factors Per Rate Case - Docket Nos. 9988 & 10069						
Residential	0.7782					
Commercial and Commercial A/C	0.1421					
Industrial and Stand By	0.0061					
Public Authority and Public Authority A/C	0.0379					
Municipal Water Pumping	0.0036					
Standard Transportation	0.0321					
Total System	1.00					

Allocation Factors Requested in this filing		
Residential	0.7782	
Commercial and Commercial A/C	0.1421	
Industrial and Stand By	0.0061	
Public Authority and Public Authority A/C	0.0379	
Municipal Water Pumping	0.0036	
Standard Transportation	0.0321	
Total System	1.0000	

New Investment Recovery Distribution								
Requested Recovery Amount		\$ 1,396,514						
Residential	0.7782	1,086,737						
Commercial and Commercial A/C	0.1421	198,482						
Industrial and Stand By	0.0061	8,473						
Public Authority and Public Authority A/C	0.0379	52,879						
Municipal Water Pumping	0.0036	5,048						
Standard Transportation	0.0321	44,895						
Total System	1.0000	\$ 1,396,514						