Appendix A
Decision No. R07-0154
DOCKET NO. 06S-394G
Page 1 of 85

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF COLORADO

COLORADO 2007 JAN 16 PM 4: 55

RE: THE INVESTIGATION AND SUSPENSION)	
OF TARIFF SHEETS FILED BY COLORADO)	
NATURAL GAS, INC. WITH ADVICE LETTER)	DOCKET NO. 06S-394G
NO. 32.)	

STIPULATION AND AGREEMENT IN RESOLUTION OF PROCEEDING

This Stipulation and Agreement in Resolution of Proceeding ("Stipulation") is entered into by and among Colorado Natural Gas, Inc. ("CNG" or "Company"), the Staff of the Public Utilities Commission of the State of Colorado ("Staff") and the Colorado Office of Consumer Counsel ("OCC"). CNG, Staff and the OCC are referred to herein collectively as the Parties and individually as a Party. This Stipulation sets forth the terms and conditions by which the Parties have agreed to resolve all outstanding issues presented by the Company's July 5, 2006 advice letter filing commencing this general rate case proceeding that have or could have been contested in this proceeding.

The Parties state that the results of the compromises reflected herein are a just and reasonable resolution of this gas rate case proceeding, that reaching agreement as set forth herein and implementation of the compromises and settlements reflected in this Stipulation will result in savings to all concerned by establishing certainty and avoiding further litigation. Each party hereto pledges its support of this Stipulation and states that each will defend the

settlement reached. The Parties respectfully request that the Public Utilities Commission of the State of Colorado ("Commission") approve this Stipulation, without modification.

I. BACKGROUND

- 1) On July 5, 2006, CNG filed Advice Letter No. 32 and accompanying tariff sheets, 1 proposing to implement revised base rates 2 for its gas sales services for its Bailey, Conifer and Cripple Creek service areas, to be effective August 5, 2006. The Commission, by Decision No. C06-0841, adopted July 19, 2006, suspended the proposed tariffs for investigation and hearing. In addition, Decision No. C06-0841 established the intervention period, as well as certain other procedural dates, governing this proceeding.
- 2) On July 18, 2006, the OCC filed its Protest and Request for Hearing relative to Advice Letter No. 32.
- 3) On August 8, 2006, Staff filed its Notice of Intervention, Entry of Appearance, Notice Pursuant to Rule 1007(a) and Rule 1403(b) and Request for Hearing.
- 4) On August 9, 2006, CNG filed Amended Advice Letter No. 32, wherein the Company proposed to modify the proposed effective date of the accompanying tariff sheets in order to allow for sufficient notice to be given of this proceeding.
- 5) By Decision No. C06-0996, adopted August 23, 2006, the Commission extended the suspension period in this proceeding.

The Company's filing also included supporting direct testimony and exhibits by Messrs. Johnston, Taylor and Anderson.

The term "base rates" as used herein are exclusive of any gas costs recovered through the gas cost adjustment recovery mechanism. Transportation rates for non-discounted transportation customers are set equal to base rates for commercial customers per this Stipulation.

- 6) On August 21, 2006, the OCC filed its Notice of Intervention of Right, Entry of Appearance and Request for Hearing. Other than Staff and the OCC, no other persons intervened or petitioned to intervene in this proceeding.
- 7) On August 23, 2006, presiding Administrative Law Judge Mana L. Jennings-Fader issued Recommended Decision No. R06-0983-I wherein the ALJ vacated certain of the procedural dates set forth in Decision No. C06-0841 and, in their place, set a prehearing conference in the matter.
- 8) A prehearing conference was held in this matter on September 6, 2006, at which time a comprehensive procedural schedule was agreed upon and approved by the ALJ. Decision No. R06-1050-I, issued September 7, 2006, set forth the agreed upon procedural schedule.
- 9) On October 20, 2006, Staff and the OCC filed their answer testimony and exhibits in this proceeding.³
 - 10) On November 20, 2006, CNG filed its rebuttal testimony and exhibits.⁴
- 11) On November 29, 2006, ALJ Jennings-Fader issued Decision No. R06-1397-I notifying the Parties that the letters received from members of the public regarding CNG's rate case filing will be considered as part of the record in this proceeding.
- 12) Hearing commenced pursuant to the procedural schedule set forth in Decision No. R06-1050-I on December 13, 2006 and continued thereafter on December 14, 15 and 20,

Staff filed the answer testimony and exhibits of Ms. McGee-Stiles, Ms. Friedman and Mr. Kwan. The OCC filed answer testimony and exhibits of Messrs. Skluzak and Trokey and Dr. Schechter.

2006, but was not completed as a result of the settlement reached and set forth herein. Exhibits 1 through 8, 12, 16-23, 25-31, 33, 35 and 36 were admitted into evidence at hearing.⁵

- 13) Pursuant to Decision No. R06-1497-I, issued on December 27, 2006, additional hearings (along with revisions to certain other procedural dates previously established) were scheduled for January 8 and 12, 2007.
- 14) On January 3, 2007, the Commission issued Decision No. C07-0011 in which the Commission further suspended (until April 9, 2007) the effective date of the tariff sheets accompanying Advice Letter 32, as amended.
- 15) On January 5, 2007, the Parties contacted the ALJ to advise her of their desire to vacate the January 8, 2007 hearing date in order that they might explore settlement before resuming hearings in this matter. The ALJ granted this request and thereafter issued Decision No. R07-0029-I.
- 16) On January 8, 2007, the Parties met to discuss the possibility of renewing settlement negotiations. Their discussions resulted in an agreement in principle pursuant to which they agreed to the resolution of all issues which were or could have been raised in this proceeding.
- 17) The Parties have reduced their agreement in principle to a comprehensive settlement. This Stipulation reflects the terms of that comprehensive settlement.

CNG filed rebuttal testimony and exhibits of Messrs. Anderson, Garretson, Johnston, Manning, Moody and Taylor.

18) This Stipulation incorporates by this reference the Stipulation Attachments A through D, appended hereto, which are identified as follows:

Stipulation Attachment A

- Settled Revenue Requirements Study

Stipulation Attachment B

- Summary of Settled Revenue Requirements Issues

Stipulation Attachment C

- Settled Revisions to Colorado PUC No. 1 – Gas Tariff

Stipulation Attachment D

- Rate Comparisons – Present and Settled; Bill Impacts

II. TERMS OF SETTLEMENT

A. Revenue Requirement

The Parties have agreed upon a settled revenue requirement of \$6,590,362 based upon the test year of twelve months ending March 31, 2006, resulting in an increase in jurisdictional base rate revenues of approximately \$1,741,142. Based upon the settlement negotiations herein, the Parties note that this revenue requirement is 18.87% below the Company's original filing of approximately \$8,123,359, and 11.56% or \$682,889 above the OCC's filed case of approximately \$5,907,473, and is 19.11% or \$1,057,137 above the Staff's filed case of approximately \$5,533,225.6 The Parties have agreed to the specific resolution of the disputed issues concerning revenue requirements, as set forth in Sections II. A. 1. through II. A. 9. below. A numeric summary of the agreed upon resolution of the various issues and their corresponding effect on the revenue requirement is set forth in Stipulation Attachment B. For the purpose of determining revenue requirements, to the

Exhibits 24 and 32 were offered but rejected. Exhibit 34 was marked for identification but had not yet been offered for admission before hearings were vacated.

See further discussion at Stipulation Attachment A, Narrative Tab, Item (8).

extent an issue is not specifically addressed in this Stipulation or detailed in the supporting revenue requirement study in Stipulation Attachment A, the Parties agree to implementation of the Company's proposal as to that issue, as reflected in the Company's rate case as originally filed on July 5, 2006.

1. Rate of Return on Equity

Background. CNG witness Anderson presented direct and rebuttal testimony in support of CNG's proposed authorized rate of return on equity ("ROE") of 15%. Staff witness Friedman argued that based on her Discounted Cash Flow ("DCF") analysis, a more appropriate ROE for the Company would be 11%. OCC witness Schechter argued that, absent a DCF analysis or other analytic support for increasing its ROE, the Commission should order the currently authorized ROE of 12% arising out of the settlement in CNG's last rate case⁷ should remain in place.

ROE of 12.0% shall remain in place. The Parties recognize and acknowledge that CNG's capital structure is heavily weighted toward debt which poses a higher risk on the Company and its ratepayers.

2. Cost of Debt

<u>Background</u>. CNG witness Taylor presented testimony regarding the Company's cost of capital analysis, which incorporated CNG's weighted average cost of debt. Mr. Taylor's

Docket No. 05S-412G.

analysis included CNG's actual cost of debt at June 29, 2006.⁸ Neither Staff nor the OCC took exception to the use of such percentage for purposes of developing rates in this proceeding.

Resolution. For purposes of settlement, the Parties agree that CNG's actual cost of debt at June 29, 2006 of 6.77% shall be used to determine the weighted average cost of capital.

3. Capital Structure and Return on Rate Base

Background. CNG witness Taylor presented testimony regarding CNG's actual capital structure⁹ as of March 31, 2006 of 68.10% debt and 31.90% equity that was used to develop CNG's proposed revenue requirement. While neither Staff nor the OCC challenged CNG's use of its actual capital structure for the purpose of developing CNG's proposed revenue requirement, each noted the relatively high percentage of debt as compared to other jurisdictional Colorado utilities. A significant contributing factor that prompted CNG to reach a comprehensive settlement in this matter is that CNG's parent company is in negotiations with a potential equity investor, which if successful will result in CNG issuing

That percentage is 6.77%.

The Parties note that the capital structure used to develop the revenue requirement in the Company's last rate case in Docket No. 0S-412G was 65.27% debt and 34.73% equity as of March 31, 2005. The Parties continue to support the statements set forth in § II (3) of Stipulation in Docket No. 05S-412G as follows: "While the Parties have not agreed on a specific capital structure to be attained prior to CNG's next rate case filing, the Parties believe as a general principle that a reasonable debt to equity ratio for CNG to utilize as a target is a 60% debt to 40% equity ratio at the time of its next rate case filing." "Notwithstanding the Parties' agreement to this general principle, the Parties further agree that nothing herein shall limit CNG's ability to initiate a rate case proceeding at any time, regardless of whether it has been successful in migrating its capital structure to one that includes a higher equity percentage."

additional equity to its parent such that after the issuance of such additional equity, CNG's actual capital structure will move very close to 60% debt and 40% equity ratio.

Resolution. For purposes of settlement, the Parties have agreed to the use of a pro forma capital structure for the Company consisting of 60% debt and 40% equity and which capital structure incorporates the assumption above as to CNG's potential capital structure after the infusion of additional equity. The Parties agree that a return on equity of 12%, combined with their agreed-upon cost of debt and pro forma capital structure of 60% debt and 40% equity, yields an authorized return on rate base of 8.86%. CNG also agrees that it will continue to be bound by the terms of the Stipulation and Agreement in Docket No. 05A-225G in which CNG agreed that Colorado customers will not bear any increased capital costs or operating expenses as a result of the activities of CNG Holdings, Inc. 10

4. Rate Base

<u>Background</u>. As explained in the testimony and supporting workpapers of CNG witness Taylor, the Company's filing utilized year-end rate base. Staff calculated the Company's rate base using a 13-month average methodology. The OCC calculated rate base using what it described as a "simple average approach" with removal of certain items from

See Paragraphs 13 through 16 of the Stipulation and Agreement in Docket No. 05A-225G, In the Matter of the Application of Colorado Natural Gas, Inc. for an Order Authorizing the Transfer of Stock, which was approved in Decision No. R05-1109, dated September 14, 2005.

This difference is more thoroughly discussed at Stipulation Attachment A, Narrative Tab, Item (1).

rate base. 12 Also, Staff raised concerns on the lack of support for the depreciation rates of certain asset classes.

Resolution. For purposes of settlement, the Parties agree to the use of the OCC's simple average methodology for calculating rate base. Specifically, the Parties agree that such methodology results in an average rate base of \$33,829,135. The OCC's recommended deductions from average rate base are discussed below in Section 6. The Company further agrees to undertake a depreciation study before the next general rate case which shall identify the depreciable lives assigned by CNG to its utility plant and assets, as well as an explanation of the basis upon which CNG determined such depreciable lives.

5. Volumes and Customer Count

<u>Background</u>. As explained in the testimony and supporting workpapers of CNG witness Taylor, the Company's filing utilized weather normalized volumes of 751,493 Dth, which is calculated by multiplying historical average annual customer usage by the year end customer count of 7,429. Staff likewise used the same year-end volumes and customer count. The OCC used weather normalized actual test year volumes and average¹³ customer counts in the development of its revenue deficiency calculations, although these calculations were not included in its filed answer testimony.

Resolution. The Parties agree that the settlement rates will be determined by deriving sales volumes and the customer count component in a manner consistent with the OCC's

The "simple average approach" is determined by adding the rate base balance as of March 31, 2005 to the balance as of March 31, 2006 and then dividing that sum by two.

calculations described above.¹⁴ This method results in sales volumes of 698,379 Dth based on an average customer count of 6,536 customers (6,303 residential and 233 commercial customers).

6. CNG's Continued Acceptance of Certain Staff and OCC Adjustments

Background. In its rebuttal case, and as also explained during hearings, CNG accepted the following Staff and OCC adjustments proposed in their respective answer testimonies: reduction to rate base associated with customer advances, reduction to the revenue requirement associated with "Miscellaneous" and "Other" revenues and reduction of depreciation expense to reflect a change to the depreciable lives of certain assets. These adjustments are reflected in Stipulation Attachment A, Schedule 3, sheet 1 of 1 (Hearing Adjustments) and have a total impact of approximately \$253,198 on the revenue requirement based on the agreed upon treatment of these items.

Resolution. CNG continues to agree to the aforementioned adjustments for purposes of this settlement, with one minor modification relating to the treatment of customer deposits. In its answer testimony, the OCC took the position that the Company's rate base should be reduced to reflect customer deposits held by the Company. On rebuttal, CNG witness Garretson stated that in the Company's view, it has the option under acceptable accounting convention for CNG to either deduct the customer deposit liability from rate base, with the associated interest being included as a component of cost of service, or the liability may be

By way of contrast, this was not the same "simple average" as used by the OCC for its rate base calculation.

See further discussion at Stipulation Attachment A, Narrative Tab, Items (5) and (6).

included in the Company's capital structure for purpose of calculating return. In its rebuttal case, and at hearing, CNG indicated its intention to exercise the latter option. For purposes of settlement, however, CNG agrees that it will reflect customers' deposits in accordance with the OCC's methodology. Stipulation Attachment A, Schedule 3, reflects CNG's acceptance of these adjustments as discussed herein.

7. Updated Rate Case Expenses

Background/Resolution. Stipulation Attachment A, Schedule 1, includes the Company's original estimate of rate case expenses of \$128,684 within the O&M expense line item. The updated actual rate case expenses are \$227,091 as of January 12, 2007. CNG estimates additional rate case expenses of \$1,000 that will be necessary in order to prosecute this settlement before the Commission and to fulfill any compliance filing obligations resulting from Commission approval of this Stipulation. The difference between the original estimate and the updated actual expense is \$98,407. Schedule 1, Sheet 1 of 1, line 2, shows an annual increase in the revenue requirement from this increment of \$32,802 based on a thirty six month recovery period.

8. Meals and Training Costs

Background. In its filed case, CNG's proposed revenue requirement included capitalization in rate base of certain meal and training expenses incurred by the Company in conjunction with certain construction projects undertaken by the Company during the test period. The Company's books and records for the test period also included as expenses certain meals provided to employees and contractors. Staff opposed the Company's capitalization of meals and training costs in rate base and in addition challenged the

appropriateness of the Company's expensing of certain other meals provided to employees and contractors during normal work hours.

Resolution. For the purposes of settlement, CNG agrees that on a going-forward basis it will discontinue the capitalization of meals and training costs in rate base incurred in conjunction with construction projects undertaken by the Company. There will be no disallowance of those costs in this proceeding. The Parties reserve their rights to take any position they deem appropriate in any future rate case proceeding regarding the Company's practice of expensing of meals provided to employees and contractors.

9. Monthly Service & Facilities Charges

Background. In its filed case, CNG proposed to increase its Monthly Service and Facility Charges for Residential and Commercial service from their current levels of \$10.00 and \$20.00, respectively to \$15.00 and \$30.00, respectively. Staff and the OCC opposed these increases. The OCC further asserted that should the Commission approve the Company's proposal, the Commission should nevertheless provide for a mitigation measure such that the full amount of the increase would not be implemented all at once.

Resolution. For the purposes of settlement, the Parties agree that the Company's Monthly Service and Facility Charges will be increased from their current levels of \$10.00 and \$20.00 respectively for Residential and Commercial service to \$12.50 and \$25.00, respectively. In addition, CNG agrees that its next general rate case proceeding will be prepared and filed utilizing the \$12.50 and \$25.00 Service and Facility charges agreed to herein; provided, however, that the Company shall be free to also propose such other Service

& Facility charge(s) as it may deem appropriate so long as its filing also includes for comparison purposes the Service and Facilities charges agreed to herein.

B. Other Matters

1. Agreement to File Rate Case

<u>Background</u>. This is only the second rate case filing by CNG since it received its initial CPCN from the Commission in 1997. The first such rate case was decided by the Commission approximately one year ago, in Docket No. 05S-412G.

Resolution. For the purposes of settlement, the Parties agree that CNG shall file a combination Phase I (revenue requirement) and Phase II (cost allocation and rate design) rate case with the Commission no later than June 30, 2009. The Company, at its option, may choose to utilize a test period consisting of the 12-months ending December 31, 2008 or 12-months ending March 31, 2009 (which would coincide with the Company's fiscal year). In conjunction with this agreement to file a combination Phase I and Phase II rate case, the Company further agrees to prepare a load research study and a depreciation study and agrees to provide copies of same to Staff and the OCC at least 60 days in advance of such 2009 rate case filing. No later than sixty (60) days after the date of the final Commission order on this docket, the Parties will endeavor to meet and discuss the expected general approach for the load research study, as well as the expected methodology for the depreciation study. The parties agree that reasonable costs incurred by the Company in preparing such studies shall be recoverable expenses in the Company's 2009 rate case proceeding. It is estimated that the "out of pocket" costs will not exceed \$30,000. The Parties further agree that the requirement

to file a rate case as described herein supersedes the rate case filing requirements as set forth in the Stipulation and Agreement in Resolution of Proceeding entered into among the Parties in Docket No. 05S-412G.¹⁵

2. Treatment of 2001 Accounting Letter

Background. The Company's filing is predicated on a methodology for transferring investment in plant from Construction Work In Progress ("CWIP") to Utility Plant In Service ("UPIS"), the methodology surrounding which is described in detail in what the Parties refer to as the "Accounting Letter." The Parties note that in the Company's last rate case in Docket No. 05S-412G, the methodology by which the Company transfers investment from CWIP to UPIS was not an issue because no significant amounts were transferred from CWIP to UPIS during the test period pursuant to the method prescribed by the Accounting Letter. The Parties further note that it was not until the filing of the Company's rebuttal case in this proceeding that OCC and the Staff witnesses in this proceeding learned of what they believe to be a significant and unconventional impact on rates as a result of CNG's application of the methodology set forth in the Accounting Letter. As a result, the history and operation of the Accounting Letter received significant attention by Staff and the OCC during cross examination of Company witnesses regarding the effect of the Company's application of the accounting methodology set forth therein.

The specific filing requirements can be found in Section II(B) on page 19 of that document which is included as Exhibit MEF-01 to hearing Exhibit No. 14.

The "Accounting Letter" is actually comprised of two documents which are included as Exhibit TRJ-2 to hearing Exhibit No. 2.

Resolution. For the purposes of settlement, CNG agrees that from and after April 1, 2007, it shall discontinue the methodology described in the Accounting Letter for transferring CWIP to UPIS and in its place, shall revert to the method prescribed by the FERC's Uniform System of Accounts. The Parties agree that this change in methodology shall not require any restatement of the Company's books and records, and that the change shall be implemented relative to new investment on a strictly going-forward basis.

3. Rate Area Consolidation

Background. The Company's filing proposed to consolidate the Company's Bailey, Conifer and Cripple Creek rate areas into a single rate area for purposes of determining base rates. Staff opposed the Company's proposal for a variety of reasons, including, but not limited to, issues surrounding the absence of physical connection and rate disparity between the rate areas when viewed on a stand-alone basis. The OCC likewise opposed the Company's consolidation proposal.

Resolution. For the purposes of settlement, the Parties agree that CNG's Bailey and Conifer rate areas will be consolidated for purposes of determining CNG's base rates. CNG's Cripple Creek rate area will not be part of this consolidation. CNG acknowledges that Staff's and the OCC's willingness to agree to consolidation of the Bailey and Conifer rate areas is based in large part on the fact that the two systems will be physically connected in the very near future, as well as on the fact that the rate disparity between residential customers of Bailey and Conifer is small. CNG believes that the rate disparity between

Bailey and Conifer is attributable not so much to the underlying differences, such as investment per customer or usage per customer for the two rate areas, but rather is attributable to the difference in the composition of customer classes within the two rate areas. 18 The issue, therefore, is not one of inter-area rate disparity, but rather is one of interclass rate differences within a rate area. More particularly, Bailey has the benefit of the higher usage amount from commercial customers, which helps lower the per unit distribution charge for Bailey since the distribution charge for the Company is the same for both residential and commercial customers. On a stand-alone basis, the rates for Bailey and Conifer would be \$.7408/therm and \$.9723/therm, respectively, or about a 31% difference. If the usage of the commercial customers in Bailey were set the same as residential customers, this difference would drop to 13% based on the simple average rate base methodology used in this settlement. However, performing the same analysis using the year end methodology as proposed by the Company yields a difference of 6%, but with the Bailey residential rate being higher than the Conifer residential rate. This informal and high level analysis performed during settlement negotiations indicates that the stand-alone residential rate for the Bailey rate area would be close to the stand-alone residential rate in Conifer if the affect of Bailey's commercial load were removed, which therefore justifies the consolidation of the Bailey and Conifer rate areas. As to the rate difference between residential and commercial customers, the Company agrees to prepare a load research study to enable the execution of a

¹⁷ Conifer and Bailey have previously been treated as one rate area for Gas Cost Adjustment purposes, even though base rates have not been previously consolidated.

more proper cost allocation and rate design between customer classes reflective of their uses of the system. Finally, Staff and the OCC are in agreement, based upon CNG's representations, that there is the potential for efficiencies and associated cost savings associated with elimination of certain accounting and administrative functions that will no longer be required under a consolidated structure. The Company cannot at this time quantify these savings, in part because construction in the Conifer area was only completed during the test period. Efficiencies and savings such as elimination of one full set of accounts, reductions in paperwork time in the field, consolidation of some data entry in the accounting system and elimination of the need for allocation of common costs between the Bailey and Conifer areas will be reflected in the next rate case.

4. Agreement to Update Construction Allowance

<u>Background</u>. Staff believes any change or modification to CNG's Main Extension Policy as set forth in its tariff is premature until rate case parameters such as investment and final rates are known. Staff recommended that such policy be updated at a time certain after conclusion of the rate case.

Resolution. For purposes of settlement, the Parties agree that within 120 days following the effective date of the rates agreed to in this Stipulation, the Company shall file an advice letter proposing to revise the construction allowance available to new customers..

5. <u>Issues Raised But Not Expressly Dealt With in this Stipulation</u>

More specifically, the Bailey rate area has a significant commercial customer base while the Conifer area does not.

Except as modified in this Stipulation and for the purpose of this settlement, the Parties agree to implementation of the proposals contained in the Company's rate case filing as originally filed on July 5, 2006, and Commission approval of this Stipulation shall constitute Commission acceptance of all other such aspects of the rate case filing by the Company.

6. Request for Expedited Approval

The settlement in this case recognizes that the Company is currently not recovering its cost of service. The Parties further acknowledge that expedited approval of this Stipulation and implementation of the settlement rates agreed to herein will facilitate the Company's negotiation with a potential equity partner in the Company's parent, CNG Holdings, Inc. As a result, the Parties agree that the increased rates resulting from this settlement should become effective as early as practicable and further agree to request expedited review and approval of this Stipulation, without modification, in order to facilitate such an early effective date. However, the Parties also acknowledge and agree that should CNG's negotiation with the aforementioned potential equity investor not reach fruition either due to a delay in the approval of this Stipulation or for any other reason, such shall not be used as a basis by CNG for voiding this Stipulation.

7. No Settled Practice

The Parties agree that this Stipulation and the settlement rates, terms and conditions of service and the cost allocation, rate design and other methods contained in the Stipulation Attachments have been agreed to by the Parties solely for purposes of settlement and do not constitute a settled practice or otherwise have precedent-setting value in any future proceedings. Neither CNG, the Commission, its Staff, nor the OCC shall be deemed to have

approved, accepted, agreed to or consented to any concept, theory or principle underlying or supposed to underlie any of the matters provided for in this Settlement. Notwithstanding the resolution of the issues set forth in this Stipulation, none of the methods or ratemaking principles herein contained shall be deemed by the Parties to constitute a settled practice or precedent in any future proceeding. Nothing in this Stipulation shall preclude the Company from seeking prospective changes in its natural gas service rates by an appropriate filing with the Commission. Nothing in this Stipulation shall preclude any other party from filing a complaint or seeking an order to show cause to obtain prospective changes in the Company's natural gas service rates and/or provisions in the Company's tariff.

III. EFFECTIVE DATE OF SETTLEMENT RATES AND TERMS AND CONDITIONS OF SERVICE

This Stipulation shall take effect upon its approval by the Commission. Nothing in this Stipulation shall be construed as precluding the Company from filing a general rate case to change the rates for its natural gas services at any time. Nothing in this Stipulation shall be construed to limit the Company from applying to the Commission for adjustment clauses or for any other change to the Company's gas rates. Nothing in this Stipulation shall be construed to prevent the Staff of the Commission or any other party from seeking review by the Commission of the justness and reasonableness of the Company's natural gas service rates.

Except as provided in this paragraph, the provisions of this Stipulation shall terminate and have no continuing effect upon the effective date of the revised rates for natural gas services resulting from CNG's next revenue requirement rate case, whether initiated through the Company's filing of a rate case, or a formal complaint. Where reference is made in the

Stipulation to provisions that apply for a period of time, all such time period provisions of this Stipulation may be modified by a subsequent filing with the Commission or subsequent stipulation approved by the Commission.

IV. IMPLEMENTATION

This Stipulation shall not become effective until the issuance of a final Commission Order approving the Stipulation that does not modify the Stipulation in a manner that is unacceptable to any of the Parties. In the event the Commission modifies this Stipulation in a manner unacceptable to any Party, that Party shall have the right to withdraw from this Stipulation and proceed to hearing on the issues that may be appropriately raised by that Party in this docket. The withdrawing Party shall notify the Commission and the Parties to this Stipulation by e-mail within three business days of the Commission modification that the Party is withdrawing from the Stipulation and that the Party is ready to proceed to hearing; the e-mail notice shall designate the precise issue or issues on which the Party desires to proceed to hearing (the "Hearing Notice").

The withdrawal of a Party shall not automatically terminate this Stipulation as to the withdrawing Party or any other Party. However, within three business days of the date of the Hearing Notice from the first withdrawing Party, all Parties shall confer to arrive at a comprehensive list of issues that shall proceed to hearing and a list of issues that remain settled as a result of the first Party's withdrawal from this Stipulation. Within five business days of the date of the Hearing Notice, the Parties shall file with the Commission a formal notice containing the list of issues that shall proceed to hearing and those issues that remain settled. The Parties who proceed to hearing shall have and be entitled to exercise all rights

with respect to the issues that are heard that they would have had in the absence of this Stipulation.

Hearing shall be scheduled on all of the issues designated in the formal notice filed with the Commission as soon as practicable. In the event that this Stipulation is not approved, or is approved with conditions that are unacceptable to any Party who subsequently withdraws, the negotiations or discussions undertaken in conjunction with the Stipulation shall not be admissible into evidence in this or any other proceeding, except as may be necessary in any proceeding to enforce this Stipulation.

The Parties agree that, upon final Commission approval of this Stipulation, the Company will file an Advice Letter with the Commission, on not less than one day's notice prior to effective date ordered by the Commission, that will include a citation to the order approving the Stipulation, and the settlement rates, terms and conditions and tariff sheets set forth herein in Stipulation Attachment C. The Parties agree that the Commission's order should direct CNG to place into effect tariff sheets reflecting the tariff changes that are in all respects identical to the *pro forma* tariff sheets contained in Stipulation Attachment C hereto, with the exception that the effective date of the Commission's order shall be inserted in the tariff sheets where such reference is indicated, and with the further exception that the tariff sheets will contain the gas cost related rates pursuant to the most recent Company approved Gas Cost Adjustment filing. The settlement rates, terms and conditions shall then become final rates, terms and conditions to be effective as provided in Article III hereof and shall not be subject to refund, nor shall they be subject to modification except in accordance with the Public Utilities Law and the Commission's Rules and Regulations promulgated there under.

V. GENERAL TERMS AND CONDITIONS

The Parties hereby agree that all pre-filed testimony and exhibits not already admitted into evidence in this docket shall be admitted into evidence without cross-examination. This Stipulation reflects compromise and settlement of all issues raised or that could have been raised in this docket. This Stipulation shall be filed as soon as possible with the Commission for Commission approval.

Approval by the Commission of this Stipulation shall constitute a determination that the Stipulation represents a just, equitable and reasonable resolution of issues that were or could have been contested among the parties in this proceeding. The Parties state that reaching agreement as set forth herein by means of a negotiated settlement rather than through a formal adversarial process is in the public interest and that the results of the compromises and settlements reflected in this Stipulation are in the public interest.

This Stipulation may be executed in counterparts, each of which when taken together shall constitute the entire Stipulation with respect to the issues addressed by this Stipulation.

The Parties agree to a waiver of compliance with any requirements of the Commission's Rules and Regulations to the extent necessary to permit all provisions of this Stipulation to be carried out and effectuated.

DATED this 16th day of January, 2007.

Respectfully submitted,

COLORADO NATURAL GAS, INC.

Approved as to form:

By:

Timothy Johnston Vice President,

Colorado Natural Gas, Inc.

Thomas R. O'Donnell, #15185

Holland & Hart, LLP

555 17th Street, Suite 3200

Hours 12

Denver, CO 80202

Telephone: 303.295.8291

Attorney for Colorado Natural Gas, Inc.

STAFF OF THE COLORADO PUBLIC UTILITIES COMMISSION

By:

Billy Kwan

Energy Analyst

Colorado Public Utilities Commission

1580 Logan Street, OL2

Denver, CO 80203

Approved as to form:

Michael Santisi, #29673

Assistant Attorney General

Business and Licensing Section

1525 Sherman Street, 5th Floor

Denver, CO 80203

Telephone:303.866.3764

Attorney for Staff of the Colorado Public Utilities Commission

COLORADO OFFICE OF CONSUMER COUNSEL

By:

Cory Skluzak

Rate/Financial Analyst
Office of Consumer Counsel
1580 Logan Street, Suite 740
Denver, CO 80203

Approved as to form:

Gregory E. Bunker, #2411

Christopher M Irby #35778 Assistant Attorneys General

Office of Consumer Counsel Unit

Office of the Attorney General

1525 Sherman Street, 5th Floor

Denver, CO 80203

Telephone: 303.866.5354

Attorneys for the

Colorado Office of Consumer Counsel

STIPULATION ATTACHMENT A

Colorado Natural Gas, Inc. CNG Settlement Offer Cost-of-Service Analysis - revised 1-12-07 Narrative

- (1) In order to arrive at a simple average rate base, CNG uses the beginning year end rate base as the settlement rate base from the 2005 rate case. The rate base from the last rate case was \$24.6 million. OCC witness Skluzak uses a beginning year rate base as calculated in his Exhibit CWS-1, Schedule 2, page 1, which is \$23.6 million. Mr. Skluzak's rate base amount was taken directly from OCC's selections of CNG's audited trial balance and represents the balance at March 31, 2005. Every number but deferred tax liability is materially different between the two analyses. The net difference is, however, approximately \$1.0 million. So, the difference in average total system rate base is approximately \$0.5 million
- (2) Return on equity is changed to 12.00%, yielding an 8.86% return on rate base.
- (3) Capital structure imputed at 60/40 (debt/equity).
- (4) Filed revenue requirements were adjusted in accordance with Staff/OCC outline contained in December 5, 2006 e-mail from Michael Santisi.
- (5) Average test year customer count was used rather than the customer count that existed at March 31, 2006. The information was taken from WPP-4 revised.
- (6) Actual sales volumes for the test year were adjusted for weather in accordance with the process shown in WPP-4 revised .
- (7) Two revenue performance sheets were prepared. Schedule 11, Sh 1 of 2, assumes no consolidation of Conifer and Bailey. Schedule 11, Sh 2 of 2 assumes consolidation .
- (8) Total settlement revenue requirement using OCC methodology is \$6.6 million. OCC recommended total revenue requirement per Mr. Skluzak was \$5.9 million thus, a \$0.7 million increase over OCC recommended. The \$5.9 million amount is derived from adding the amounts shown on lines 6 and 9, Exh CWS-1, Schedule 1, Page 1 of \$2,148,552 and \$1,058,253 plus the amount for expenses of \$2,700,668 found on line 18, column D, Exh. CWS-1, Schedule 3, Page 1.
- (9) Monthly Service & Facility Charges increased to \$12.50 for residential customers and \$25.00 for commercial customers.
- (10) Rate case expenses are trued-up so as to adjust as-filed estimates to known costs.

COLORADO NATURAL GAS, INC COST OF SERVICE SUMMARY BY SERVICE AREA TEST YEAR ENDED 3-31-06 AS ADJUSTED FOR REVENUE REQUIREMENT DEDUCTIONS & S&F REDUCTION - SETTLEMENT Volumes in Dt's

So Cine			•	- ~	ı n	4	s c	1 0	۰ ۵	0 0	10		7	12	13	4 4	<u>.</u>	17	e :	9 6	3	21			22	23	, t	3 6	9		27	28	59	9	37	
Total			97	32,802	1,849,573	(208,545)		955,947	206,362	2.998.240	6,590,362		49.383.358	(4,623,587)	44,759,771		(186 779)	(1,546,723)	43,026,269	24,632,000	33,629,133	2,998,240			6,590,362	(1,015,350)	(180,310)	3,300,033	917.7		6,303	233	6	583 386	134,993 86,985	
rvice Areas Cripple Creek	(6)			218,541 \$	516.353	(60,02)	· • •	286,271	57,107	(9,114) 897 863	1,915,435 \$		13 526 255 S	_	11,875,182 \$		\$ (N3E 0N)		11,402,176 \$	- 1	10,130,588 \$	897,863 \$			1,915,435 \$	(270,750)	<u>ج</u> ا.	1,458,307	7.325		1,579	113	ო	120 075	69,109 86,985	
CNG Adjusted Cost of Service Areas Northern Cripple Suctan Creek		;		571,177 \$	1 333 220	(148,467)		929'699	149,255	(24,622)	4,674,927 \$		¥		69		9 (30)		s	ŀ	23,698,547 \$	2 100.377 \$	1		4,674,927 \$	(744,600)	-1	- 1	7.872 \$		4,724	120		777	65,884	
djusted Cost of	Coniter (e)	ĵ.		122,397 \$	5,059	346,693	(:=o':o)	159,423	31,984	(6,796)	1.123.054 \$			9,522,978 \$	9,312,332 \$			(39,573) \$	8,971,360 \$	- 1	5,641,680 \$	\$10.00	1		1.123.054 \$	(151,200)	ı	971,854 \$	9.723 \$		1,008		•		99,951 -	
	Bailey	E)		448,780 \$	19,252	984,326	(010,011)	510,253	117,271	(17,826)	3 551 872 \$			26,234,124 \$	23 572 258 \$			(97,852) \$	22 652.733 \$		18,056,867 \$	\$ 600 364	1		2 551 877 \$	_		2,958,472 \$	7.408 \$		3 716	120	0.71		333,460 65,884	
As filed	Total	9		\$ 789,718 \$		1,849,573		1 217 270	206,362		4,060,436			\$ 49,383,358 \$	(4,023,307)	1,1,000,1,1	1	(4 646 723)	\$ 43 213 048 \$		S		4,000,436		9 0 100 960	(1,380,524)		\$ 6,556,517 \$	\$ 8.725 \$		7 188	240	741	'	613,999 137,494 86,985	
	Reference	(g)	justed	O&M - Sch 4	Note 1	Depreciation - Sch 10	hearing adj - Sch 3	and ater to motion a	allocated on total O&M	hearing adj - Sch 3	line 20			gross plant - Sch 8	res for d&a - Sch 9			hearing adj - Sch 3	gross piant anocator	settled Docket No 05S-412G			Ln 19 * 8.86%		:	modified for settlement	as filed		In 25 / annual volumes			WPP-4 revised for actual	WPP-4 revised for actual	100000000000000000000000000000000000000	WPP-4 revised for actual WPP-4 revised for actual WPP-4 revised for actual	White toward to some
	Particulars	(a)	Annual Cost of Service based on FY 2006, as adjusted	Coaration and Maintenance Expense	Rate case expense true-up	Depreciation	Depreciation adjustment	Amortization	Income taxes	laxes other than income taxes Revenue credits adjustment	Return on Rate Base at 8.86%		Bate Base	Utility Plant in Service	Less: Reserve for Depreciation	Net Plant at 3-31-06	Regulatory Assets	Rate base adjustments	Deferred income taxes	total year end rate base	simple average		Return on Rate Base at 8.86%	Required Rates		Total Revenue Requirement	Less: Service and haciniy charges	Amount to recover from Distribution charge		Customer and Usage Statistics	Customer count - average	residential	commercial	Applied usage by distance class (Dt)	residential	transportation
eci	No.		Ar	*	- 6	t W	4	so.	6 1	~ a	o 00	2	œ	4~ 4~	12	ا ا	4 4	35	11	€ 6	20		21	œ		22	2.5	5 4 C	26	O!		27	28	28	33	32

Notes: (1) Rate case true-up costs are the difference between estimated rate case expenses as contained in CNG's filed WPP- 3 and the total amount as adjusted through January 2007.

COLORADO NATURAL GAS, INC COST OF SERVICE SUMMARY BY SERVICE AREA FOR TEST YEAR ENDED MARCH 31, 2006 AS FILED Volumes in Dt's

No	- CE 4 5 9 L	8 9 0 1 1 2 2 2 4	15	148 17 19 19 19 19 19 19 19 19 19 19 19 19 19		78 78
Total (9)	789,718 1,849,573 1,217,273 206,362 4,060,436 8,123,363	49,383,358 (4,623,587) 44,759,771 (1,546,723) 43,213,048	4,060,436	8,123,363 (1,380,524) (186,318) 6,556,520 8,725	7,188 241 3 613,999	137,494 86,985
o Service Areas Cripple Creek (f)	218,541 \$ 516,353 322,579 57,107 1,076,022 2,190,603 \$	13,526,255 \$ (1,651,074) 11,875,182 \$ (423,652) 11,471,529 \$	1,076,022	2,190,603 (374,624) (186,318) 1,629,661 \$ 7.570 \$	1,845 118 3 143 876	71,456
Cost of Service Assigned to Service Areas Cripple Conifer Creek (e) (f)	122,397 \$ 348,893 253,830 31,984 846,696 1,603,800 \$	9,622,978 \$ (310,646) 9,312,332 \$ (301,399) 9,010,933 \$	846,696 \$	1,603,800 \$ (283,425) 1,320,375 \$ 9,880 \$	1,573	133,042
Cost of S Bailey (d)	448,780 \$ 984,326 640,864 117,271 2,137,718 4,328,960 \$	26,234,124 \$ (2,661,867) 23,572,258 \$ (821,672) 22,750,586 \$	2,137,718 \$	4,328,960 \$ (722,475) 3,606,485 \$ 8.959 \$	3,770	336,530 66,038
As filed Total (c)	\$ 789,718 \$ 1,849,573 1,217,270 206,436 4,123,359 \$ \$	\$ 49,383,358 \$ (4,623,587) \$ \$ 44,759,771 \$ (1,546,723) \$ \$ 43,213,048 \$ \$	\$ 4,060,436 \$	\$ 8,123,359 (1,380,524) (186,318) \$ 6,556,517 \$ 8,725 \$	7,188 241 3	613,999
Reference (b)	O&M - Sch 4 Depreciation - Sch 10 as filed allocated on total O&M	gross plant - Sch 8 res for d&a - Sch 9 gross plant allocator	Ln 14 * 9.40%	line 7 as filed as filed In 19 / annual vol	as filed as filed as filed	as filed as filed
Particulars (a)	Annual Cost of Service as filed Operation and Maintenance Expense Depreciation Amortization Income taxes Taxes other than income taxes Return on Rate Base at 9.40%	Rate Base Utility Plant in Service Less: Reserve for Depreciation Net Plant at 3-31-06 Regulatory Assets Working Capital Deferred income taxes	Return on Rate Base at 9.40%	Total Revenue Requirement Total Revenue Requirement Less: Service and Facility charges contract transportation revenue Amount to recover from Distribution charge Required Distribution charge per dekatherm Customer and Usage Statistics	Customer count at 3/31/06 residential commercial transportation Annual usage by customer class (Dt)	residential
Line	- 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 0 0 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		51 18 19 02	22 23	24

Schedule 3 Sh 1 of 1

COLORADO NATURAL GAS, INC COST OF SERVICE SUMMARY BY SERVICE AREA FOR TEST YEAR ENDED MARCH 31, 2006 AS ADJUSTED Revenue Requirement Adjustments per Garretson Testimony

Line	- 2 & 4	5	66 <u>14</u> 8
Cripple Creek (g)	2,130 3,531 3,453 9,114	(60,079)	(36,719) (12,635) (49,354)
ip of s	<i></i>	€	ω ω
fer	1,515 2,512 2,769 6,796	(37,921)	(29,442) (10,131) (39,573)
Conifer (f)	9 9	\$	φ φ
1	6,849 6,846 6,846 7,826	545) =	(72,801) (25,051) (97,852)
Bailey (e)	6,8 6,17,1	(110,545)	(72, (25, (97,
	6	₩	φ φ
stem	7,776 12,892 13,068 33,736	(208,545)	138,962) (47,817) 186,779)
Total System (d)		(20	(13
1	& &	q _e	es [67]].
ence	r actual r actual r actual	dep adjustments tab	year end balance year end balance
Reference (c)	test year actual test year actual test year actual	ep adjust	year end year end
		ŏ	
	slant slant count	direct from original filing	count count
Allocator (b)	direct gross plant direct gross plant total customer count djusted	om origit	total customer count total customer count S - adjusted
4	direc direc total c	direct fr	total co total co SS - ad
· 	ue Credits direct g ellaneous Acct 400-488 direct g ounts Acct 431-001 revenues Accts 415,417,418 total revenue credits to line 8, COSS - adjusted	D	ise mer retainers Acct 345.1020 total custome total rate base adjustment to In 16, COSS - adjusted
	418 line 8,	Depreciation to line 4, COSS - adjusted	1020 300 nent to l
ntion	00-488 01 415,417 edits to	coss,	cct 345. cct 235-(adjustr
Description (a)	evenue Credits miscellaneous Acct 400-488 discounts Acct 431-001 other revenues Accts 415,417,418 total revenue credits to line	o line 4	te Base customer retainers Acct 345.1020 customer deposits Acct 235-000 total rate base adjustment
	Revenue Credits miscellaneous A discounts Acct other revenues /	iation t	ase omer ret omer de total ra
	Revent misce disco other	Depred	Rate Base custome custome tot
Line No	- N 0 4	Ω	9 / 8

Line No.		- 10 7 4	, 6,		= 5	3 5 5 5	2222222	23 23	22222
Test Period L	r r	.		5,849		\$ 33,791		10,268	45,129 152,892 37,239 235,260
	1	- - - 	.	1,622 \$		\$ 527,77		12 2	11,058 \$ 42,999 11,055 65,112 \$
Areas Crinole Greek	8					24		5	24 = 8
enice	(s)			1974		\$ 3,668		\$ 2.163	\$ 6.279 24.126 5,002 \$ 35.488
rted O&M Allo	(r)			2,053		12,701		6,981	27,792 88,767 21,092 134,650
٦	+		103	570 5 673 5 679	. 27,7 181 18 1 18 1	414 222 3,692 \$	270 270 37 37 24 326	1,176 \$	3,748 \$ 17,619
	(a)		-	. 🗐 -		-	•		
e Areas	Cripple Creek (p)			210		1,904		129	4,656 3,546
o 3	5		 	227		101		248	3,733
STEP 3	(o)			-				s	
STEP 3 STRIP STEP 3	Balley (n)			\$ 236		5 1,388		\$ 799	\$ 1,964 9,230 \$ 11,194
	allocator (m)			Accts 863 - 867		Accts 870 - 681		Accts 885 - 894	3/31/06 customers 3/31/06 customers
-	Total (3)			\$ 5,176		30,039		260'6	\$ 41,361 135,273 37,239 \$ 213,693
	Greek			1612 \$		15,519 \$		966	10,068 11,056 11,056
	Cripple Greek (k)					,			
STEP 2	Confer (j)			\$ 1,747		\$ 3,267		\$ 1,915	\$ 5,485 20,393 5,092 \$ 30,971
<u>.</u>	Test Year fully allocated to service areas Bailey Confer Cripple (i) (j) (k)			1,817		\$ 11,313		\$ 6,181	\$ 25,828 76,537 21,092 \$ 123,456
		1 1		198				P68-	omers omers comers volume
	allocator (h)			Accis 863 - 867		Accts 670 - 881		Acrts 885 - 894	average customers average customers average customers actual sales volume average customers
	Total (g)		ŀ	4.382	5 6,375 14,767 1,369	2.590 3.181 1,701 5 30,099	\$ 3.165 2.075 1 340 184 2.507	800	\$ 41,381 135,273 37,239 \$ 213,893
	Cripple Creek	.].]	-	787	8,329 17,548 993	4,668 5,976 5,534 43,048	- 1229 222 222 222 222	192	7,994 12,555 2,507
-	by Service.	- -		\$ 523 \$. \$ 6,819	560 1,486 9,062 \$	- \$ 12 839 157	27.7 \$	5,030
STEP	Recorded Amounts by Service Area Bailey Confer Cripple Cree (d) (e) (f)	- -			•	-	-	-	- -
	Recorde Bailey (d)			\$ 644 43	\$ 8,278 15,679 2,523	2,172 2,484 1,38 1,38 1,381		2,112	\$ 1,127 148,071 1,712
	Unassigned (<)	e delenimentalistantes		4,339	(10,232) (25,279) (2,324)	(6,775)	245 (4,361) (2,689) (790) (79)	(15,721)	8,010 99,617 33,020
	Number Una	808.1		× 5	870 871 874 875	8778 878 8800 8118	* * * * * * * * * * * * * * * * * * * *	- 	\$ 801 804 806 804
	Acc (h	e 08							
	and an address of the latest o		couves thouses	sa (821.492) Ip • Expenses	ZQ-8653 sring neral	i.	RESERVA Trensfring Verments Equip - Gen	Regulators xpense	Expenses
	Description (a)	a. Experies archanes pustments naes	Operations Ex	Meintenan Rag St equipment Maintenand	perations if and Engine Aching senses	exp - cfty or Expense expenses	Deficience on and Engineer & Impress	ns and House Equipment etenance E	Strists Collection s ret Account
	Desc	Majoranans spenses City Gade P. as Cost Adi uppiy Expe	ansukasion Kapanaka - Operations (1986-98) Total Transmission Operations Expenses	interation Exertisse - Melintenation (1851-1858) interastic of Makina Interastic of Makina & Reg St equip Interastic of Other Equipment Leist Transmitation Malintenance Expenses	Expense 2.0 Load Dispa ervices Exp	guleting Sta use Regulat satallation L uses	Total Distribution Operators a systems introduction Soperator — Maintenance 889-884 Maintenance of Secretares & Improvements Maintenance of Main. 8 Prep. 5ts. Equip. Gen Maintenance of Mass. 8 Prep. 5ts. Equip. Gen Maintenance of Mass. 8 Prep. 5ts. Equip. Gen	Mointenance of Services. Mointenance of Merica and Mouse Regulators Mointenance of Other Equipment Four Distribution Maintenance Expense	JARGEREET ACCOUNTS EXPERIENTS Supervision Supervision Lines Receipt and Collection Expenses Linesiscolida Accounts Nucceiptoners Customer Expenses Nucceiptoners Customer Accounts Expenses
	AAAAANIN AAAAAAAAAA	Operations, E. Maintenence, Eubrinse Cas Supply Expenses Naturel Gan City Gate Purchases Purchased Gas Cost Adjustments Total Gas Eupply Expenses	Transmission, Ezennech - Operations, (BRG-869) Total Transmission Operations, Expenses	Topuspication Extenses - Mointenance (051-493) Adaintenance of Mains Maintenance of Mass & Reg St equip Maintenance of Other Equipment Toist Tenannization Maintenance Expenses	Operation Extreme - Operations (ETG-881) Operation Supervision and Engineering Distribution Load Dispetrining Mains and Gervices Expenses - General Moses, E. Resulding Expenses - General	Meers. S Regulating Sta. exp - city gate Meter & House Regulator Expenses Customer Installation Expenses Clibre Expenses	Total Estimation Operators Espera- Special Statement Supervisor and Engineering Maintenance Supervisor and Engineering Maintenance of Maintenance of Mainten	Mabitenani Mabitenani Mabitenani Total Distr	Custoner Accounts Exemises Supervision Moter Reading Lordoner Reading Uncolored Accounts Macelleneous Customer Acc
	Libra	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	4.0	\$ L 0 0	8222		E9		2222

service area KDT

	ASSIGNED TO SERVICE ARE	131, 2006
COLORADO NATURAL GAS, INC	ASSESSION AND MAINTENANCE EXPENSE AS ADJUSTED AND ASSIGNED TO SERVICE ARE	FOR THE TWELVE MONTHS ENDED MARCH 31, 2006

No.	- N 10 - 4:	، موم د د		5 1 2 2 2 5			_1
Test Period Adjusted (u)		\$ 285,953	\$ 58,219 24,636 59,321 40,585	5,313 66,458 92,690 144,193	\$ 503,765		\$ 789,718
Adjusted O&M Allocated to Service Areas Confer Crippie Creek (s)		66,072	15,915 8,433 15,394 10,506	1,519 17,258 24,482 38,390	132.469		218 541
N Altocated to		•	8,537 \$ 368 , , 9,547 6,259	776 10,831 19,638 23,147	. . g . . g		5
Adjusted O&M Conffer (s)		\$ 43,303	*		1 .	*1	5 122,397
Battey (r)		\$ 156.578	\$ 33,767 15,814 34,380 23,819			2 282,403	\$ 180,637 \$ 448,780
Total (q)		\$ 26,908	\$ 6,707 (1,15t)	10,065 92,690 38,487	1	\$ 153,729	\$ 180,637
Orippie Creek (p)		7.888	1,772 (304)	24,492		41,476	48.364
- I		\$ 5,403 \$	1,421 \$ (244)	2,137 19,638 6,844		31,261 \$	36 664 \$
STEP 3 ments Allocated to Confifer (a)		: :	3,514 \$ (603)	5,283 48,560 20.617		-	-
CNG Adjust Balley (n)		\$ 13617	8. 8. 9. 9.	5,283 48,560 20,617		\$ 80,992	\$ 94,609
allocator (m)			3/31/06 customers 3/31/06 customers 3/31/06 customers 3/31/06 customers	3/31/06 customers 3/31/06 customers 3/31/06 customers 3/31/06 customers	a made a		
Total		785 \$ 765 \$ 259.045	\$ 51,512 25,787	5,313 5,313 56,373	12,350	\$ 350,036	\$ 609,081
Cripple Greek (k)		592 \$ 592 \$ 78,184	14,143	10,506	561	\$ 90,992	\$ 169,177
STEP 2		\$ 37,900	7,116 632	6,259 778 8,694	(32)	\$ 47,833	\$ 85,733
STEP 2 Unassigned amounts allocated to service areas Bailey Conifer Culpile Cre (I) (I) (IV)		193 \$ 183 \$ 142,960	30,253	23,619 3,016 33,046	11,821	\$ 211211	\$ 354,171
allocator (h)			average customers average customers average customers	average customers average customers average customers average customers average customers	average customers average customers average customers	\$ 350,036 average customers	
Total (9)	, ,	\$ 785 \$ 785 \$ 259,045		52.410 40,585 5,313 56,373	105.706	\$ 350,036	\$ 609,081
*1	. .		2,651 7,676	214	419		
STEP 1 (mounts by Servic Confer Crip (e)		24422 5	270 \$			\$ 270 \$ 11,156	24.692 \$
Recorded Amounts by Service Area Balley (d) (d) (d)		\$ 193 \$ 582 \$ 193 \$ 582 \$ 90,240 \$ 26,422, \$ 70,200	4,200 \$	15	11,941	30,209	\$ 302,585 \$ 120,449 \$ 24,692 \$ 81,355
		\$ 8	~	52,410 40,585 5,042 56,373	305,706	\$ 308,402 \$ 30,209	3,585
r Conscigned		\$ 74.183					38
Account Number (b)	808	9 92 42 42 42 42 42 42 42 42 42 42 42 42 42	928	923 924 925	920 930 166		402
Description (a)	Operations & Maltinespore Esperies (Confinued) Customer Service & Informational Expenses Conformer Service & Informational Expenses Inform, and Instruc. Advertising Expenses Total Customer Service & Informations Expense	Soles Secondario de Selling Expense 4. Demonstration de Selling Expense 5. Advertising Expenses 6. Total Sales Expenses 7. Yeard Connection & Administrative Expenses	Administrative & General Expenses Administrative & General Salaties Office Supplies & Spenses	Addition of the Addition of th	Regulatory Commission Expenses Macellaneaus General Expenses Rents	18 Maintenance of General Plant. 30 Total Administrative and General Expenses	TOTAL 401 AND 402
Line No.	2 Course	Methods of the second of the s	s Safe	2222		i i	1

M service area KOT

COLORADO NATURAL GAS, INC. DEPRECIATION ADJUSTMENTS ACCEPTED BY CNG

Line	-	2 8 4 4 9 9 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total System	(1)	(101,172) (5,293) (5,293) (2,393) (3,790) (1,516) (2,889) (155) (37,927) (150) (150)
CNG Adjustments per Garretson Testimony	(k)	(27,878) (1,458) (10,790) (2,688) (418) (6,302) (430) (10,451) (41)
Adjustments per	Confrer (j)	(1,051) (1,051) (2,398) (1,944) (2,398) (301) (4,542) (4,542) (7,532) (300) (7,532)
1	Bailey (i)	(53.201)
ble Lives CNG	Adjusted (h)	45 48 88 88 88 88 88 88 88 88 88 88 88 88
Depreciable Lives	Filed (g)	တ် က သို့ သို့ သို့ သို့ သို့ သို့ သို့ သို့
	Total System (f)	\$ 689.197 1,656.068 22,522 27,649,491 262,645 48,732 13,057,692 3,115,514 136,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,534 130,
24 2006	Cripple Creek (e)	\$ 258.854 228.576 174.239 8,741.863 52,503 88.883 88.883 88.883 665,059 33.954 9,723 67,437 9,723 67,437 108,308 19,948 19,948 19,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948 119,948
	Conifer (d)	\$ 466.362 125.576 4.688.938 34.266 3.497,108 57.3,115 7.007 1.490 25.317 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.21,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.31,301 1.
	Bailey (c)	\$ 430,343 863,120 332,507 14,217,690 175,876 6,929,603 1,877,340 1,877,340 1,877,340 1,877,340 1,877,340 1,877,340 1,877,340 1,927,341 1,187,340 1,187,340 1,187,340 1,187,340 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187,487 1,187
	Description (b)	Land & Rights Land & Rights Structures & Improvements Mains Meas Eqpt - Gen Meas Eqpt - City Services Meters Meters Cother Equipment Structures Cother Equipment Structures Cother Equipment Vehicles Stores Equipment Vehicles Communications Equipment Masc Equipment Misc Equipment Cother Tangible Property Utility Plant in Service-Audit adjustment Utility Plant in Service- Utility Pl
	Acct No (a)	302 375 376 376 378 378 380 381 387 387 391 392 393 394 396 398 398 398 398 398 398 398 398 398 398
	Line	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

COLORADO NATURAL GAS, INC COST OF CAPITAL AT MARCH 31, 2006 ADJUSTED FOR DEBT COST AT 6/29/06

Line No. - 0 m 4

Line No.	- 0 m	. 4	യ വ			
Weighted Cost of Capital L (c) * (d) (e)	4.80%	8.86% to Sch 1 In 20	2.83%		alance	
Cost of Capital (d)	6.77% (1)		(note 3)	rate at 34.00%	total Common equity from post audit trial balance	March 31, 2005 account balance net income for FY 2006 per trial balance March 31, 2006 account balance
Capital Ratio (c)	(00.00%) 40.00%	100.00%	f common equity (note 3)	Pretax returni larch 31, 2006 deral income tax	total Common eq	March 31, 2005 account balance net income for FY 2006 per trial b March 31, 2006 account balance
Amount (2) (b)	\$ 30,532,281 (1) 14,301,688 (2)	\$ 44,833,969	ghted average cost of	inancial statements N tax rate at 4.63%; Fe	\$ 14,147,781 (1,289,268) 989,292 453,883 \$ 14,301,688	\$ 13,847,809 453,879 \$ 14,301,688
Description (a)	Long Term Debt Common Equity	Total	Income tax effect: .588711 * Weighted average cost of common equity (note 3)	Notes: (1) as filed (2) Amounts from audited financial statements March 31, 2006 (3) Colorado state income tax rate at 4.63%; Federal income tax rate at 34.00%	Common equity Common stock issued Capital stock expense Retained earnings Net income for FY 2006	

2

Q

March 31, 2005 account balance net income for FY 2006 per trial balance March 31, 2006 account balance

13,847,809 453,879 **14,301,688**

COLORADO NATURAL GAS, INC COST OF CAPITAL AT MARCH 31, 2006 ADJUSTED FOR DEBT COST AT 6/29/06

Line No.

- 0 m 4

Schedule 6 Sh 2 of 2

Weighted Cost of Capital Line (c) * (d) (e)	1 1	9.40% 4 to Sch 1 in 15	2.82% 5	0 0/17/1	lance
Cost of Capital (d)	6.77% (1) 15.00%		(note 3)	on rate base	total Common equity from post audit trial balance
Capital Ratio (c)	(2) 68.10% (31.90%)	100.00%	of common equity	Pretax return on rate base Aarch 31, 2006 ederal income tax rate at 34.00%	total Common eq
Amount (2)	\$ 30,532,281 (1) 14,301,688 (2)	\$ 44,833,969	sighted average cost c	financial statements N e tax rate at 4.63%; Fe	\$ 14,147,781 (1,289,268) 989,292 453,883 \$ 14,301,688
Description (a)	Long Term Debt Common Equity	Total	Income tax effect: .588711 * Weighted average cost of common equity (note 3)	Pretax return on rate base Notes: (1) as filed (2) Amounts from audited financial statements March 31, 2006 (3) Colorado state income tax rate at 4.63%; Federal income tax rate at 34.00%	Common equity Common stock issued Capital stock expense Retained earnings Net income for FY 2006

S 9

Schedule 7 Sh 1 of 1

Colorado Natural Gas, Inc. Intracompany Allocation Factors

.ine No	Particulars	Total		Bailey	Conifer		Line No	
	(a)	(b)		(c)	(d)	-	(e)	
	Total Gross Plant							
1	amount \$	49,383,357	\$	26,234,124	\$ 9,622,978	\$	13,526,255	1
2	percentage	1,0000		0.5312	 0.1949		0.2739	. 2
	Direct Gross Plant (accts 376 thru 383)							
3	amount	44,304,270	\$	23,297,409	\$ 8,798,624	\$	12,208,237	3
4	percentage	1.0000		0.5259	 0.1986	-	0.2756	4
5	Average Customer Count test period - to amount	6,536		3,836	1,008		1,692	5
6	percentage	1.0000		0.5869	 0.1542		0.2589	. 6
	Average Sales Customer Count test peri	od - residential						
7	amount	6,303		3,716	1,008		1,579	7
8	percentage	0.8769		0.5170	 0.1402		0.2197	. 8
	Customer Count at March 31, 2006- total							
9	amount .	7,429		3,892	1,574		1,963	9
							0.2642	10
10	percentage	1.0000		0.5239	 0.2119		0.2072	. 10
10	percentage Sales Customer Count at March 31, 2006			0.5239	 0.2119		0.2042	. 10
10				0.5239 3,770	0.2119		1,845	- 10
	Sales Customer Count at March 31, 2006	3 - residential						•
11	Sales Customer Count at March 31, 2006 amount percentage	6 - residential 7,188		3,770	1,573		1,845	- 11
11	Sales Customer Count at March 31, 2006 amount	6 - residential 7,188	-	3,770	1,573		1,845	- 11

COLORADO NATURAL GAS, INC. GROSS PLANT AT MARCH 31, 2006

Line	۶		_	2	က	4	2	9	7	œ	6	10	7		7 (<u>:</u>	4	15	16	17	18	19	20	21	22	23	
	Total System	E	689,197	1,658,058	632,322	27,648,491	262,645	84,733	13,057,692	3,115,514	135,195	35.284	185 465	100,100	130,031	610,796	6,095	228,690	1,554	379,266	72,396	819,227	1,501	25,706	(400,000)	49,383,358	
			↔																							\$	
	Cripple Creek	(e)	258,854	328,576	174,239	8,741,863	52,503	83,883	2.630,975	665,059	33,954	9 723	67 437	1437	35,968	168,308	2,506	63,017	428	104,508	19,949	187,230	414	7,083	(110,222)	13,526,255	
	ပ်		€																							ઝ	
	Conifer	(p)	•	466.362	125,576	4 688 938	34 266		3 497 108	573 115	5 197	700.7	700,7	14,990	25,923	121,301	1,806	45,417	309	75,320	14,378	•	298	5,105	(79,438)	9,6	
			€	٠																						\$	
	Bailey	(c)	430 343	863 120	332,123	14 217 690	175 876	0,0,0,1	8 020 609	1 877 340	040,010,1	1,00,00	18,554	103,038	68,640	321,187	4.783	120,257	817	199 437	38,069	631 997	789	13.518	(210,340)	26,234,124	
			G	→																						49	
	Description	(b)		Franchise & Consents	Land & Rights	Structures & Improvements	Mains	Meas Eqpt - Gen	Meas Eqpt - City	Services	Meters	House Regulators	Other Equipment	Structures	Office Equipment	Vehicles	Charles Farinment	Stoles Equipment	Louis Danismont	Daniel Canismont	Cower Equipment	Miss Equipment	Misc Equipment	Utility Dispt in Service	Unity Plant in Service. And adjustment	Total	
	Acct	(a)	C	302	3/4	3/5	3/6	378	3/8	380	381	383	387	390	391	300	200	200	100	200	290	785	000	660	8	7	
	Line No		4	- (7	m ·	4	ഗ	(D)	/	œ ·	o,	9	4	12	1 0	2 4	- 4 4 u	ر ت ر	0 1	- 0	ο ç	<u>n</u> 6) k	- 66	23)

This document is taken from the file CNG - COSS consolidated 6-29-06 final

COLORADO NATURAL GAS, INC ACCUMULATED RESERVE FOR DEPRECIATION AT MARCH 31, 2006

Line	2		7 7	3	4	2	9	7	8	о	10	7	12	13	4	15	16	17	18	19	20	21	22	i	. 23	
	Total System	Ξ	220,601	144,710	2,629,888	24,068	14,670	625,640	187,122	15,243	15,312	35,284	70,994	268,384	9,095	63,490	1,554	233,565	59,107	90,754	1,450	6,594	(93,938)	(222,22)	4,623,587	
	۲		↔																						8	
	Cripple Creek	(e)	99,528	39.875	1,104,804	4.500	14,665	117,864	55,040	4.912	4.219	5,303	19,563	73.954	2,506	17,495	428	64.360	16.287	29,438	400	1817	(75 885)	(23,003)	1,651,074	
	Crip		€																						ક	
	Conifer	(p)	•	- 28 739	93.505	814	<u> </u>	51 743	7,332	42	3 041	2,243	000 71	53 300	1,806	12,609	309	385	11 738	00.7,11	288	1 310	0.0,-	(18,650)	310,646	
			↔																						ક	
	Bailey	(c)	121,073	, 000	75,090	970,154,1	18,/34	3 O O	450,055	40.780	607,01	0,002	27,730	37,332	141,130	4,703	33,300	710 000	122,820	31,081	01,310	70/	3,407	(49,397)	\$ 2,661,867	
		 -	₩																							H
	Description	(q)	Franchise & Consents	Land & Rights	Structures & Improvements	Mains	Meas Eqpt - Gen	Meas Eqpt - City	Services	Meters	House Regulators	Other Equipment	Structures	Office Equipment	Vehicles	Stores Equipment	Tools	Laboratory Equipment	Power Equipment	Communications Equipment	Misc Equipment	Other Tangible Property	Utility Plant In Service	Utility Plant In Service-Audit adjustment	Total	
	Acct	(a)	302	374	375	376	378	379	380	381	383	387	390	391	392	393	394	395	396	397	398	399	000	Z		

This document is taken from the file CNG - COSS consolidated 6-29-06 final

COLORADO NATURAL GAS, INC. GROSS PLANT AND DEPRECIATION PER SERVICE AREA AT MARCH 31, 2006

Line		-	7	e	> <	۲ 4	n u	0 1	_	œ	6	10	, +	- (7	13	4	15	16	7 0	<u> </u>	0	19	20	21	; ;	7 6	3	24	
Total System	(k)	45.946	•	•	100 404	120,404	837,833	ACA'	2,568	395,688	94.410	4 097	790,7	/cn'/	37,093	16,316	122,159	1,819	45.738	200	115	(5,853	14,479	24,825	300	000	8//	(12,121)	\$ 1,849,573	
Depreciation per Service Area Conifer Cripple Creek	(0)	17 257	1		, ,	34,848	264,905	1,591	2,542	79.727	20 153	4 020	670'1	1,945	13,487	4,496	33,662	504	200	12,603	98	20,902	3,990	5 674		20	215	(3,340)	\$ 516,353	
Depreciation p	(i)		,	•	•	25,115	142,089	1,038	1	105 973	17.367	100	15/	1,401	2,998	3 240	096 76	24,420	361	9,083	62	15,064	2,876	2,2		09	155	(2,407)	\$ 348,893	
Railey	(h)	0	28,690	,	1	66,501	430,839	5,330	36	880 000	006,602	55,689	2,910	3,711	20,608	082.8	0,700	167,40	627	24,051	163	39 887	7.644	10,7	19,151	158	410	(6,374)	\$ 984,326	
) (6)		15			S	33	33	2 6	3 8	2	33	33	c)	ĸ	, ,	ים	ဂ	5	2	5	ď) L	n	33	2	33	33		
	lotal System (f)	;	\$ 689,197	989,126	668,932	632 322	27 648 491	26.00	04.202	04,733	13,057,692	3,115,514	135,195	35 284	185 465	185,455	130,531	610,796	960'6	228.690	1.554	370 266	37.876	72,396	819,227	1,501	25,706	(400,000)	4 49 383 358	20000000
Gross Plant st March 31, 2006	Cripple Creek	Ē	\$ 258,854	144,249	184 327	474 230	0741963	500,147,0	52,503	83,883	2,630,975	692,059	33,954	0,00	57,18	67,437	35,968	168,308	2,506	63.047	428	074	104,508	19,949	187.230	414	7 083	(440,000)	4 42 EDE DEE	\$ 13,526,633
Gross Plant st	Conifer	Đ)	·	333 515	200,000	132,047	175,576	4,688,938	34,266	ı	3.497.108	573 115	5,115	761,197	/00'/	14,990	25,923	121 301	908.1	200,-	714,04	303	75,320	14,378	. '	000	067	5,105	(78,430)	\$ 9,677,378
	Bailey	(c)	430 343		200,110	351,758	332,507	14,217,690	175,876	850	6 929.609	1 877 340	040,770,1	96,044	18,554	103,038	68.640	321 187	101,120	4,103	120,257	817	199,437	38,069	534 007	166,150	68/	13,518	(210,340)	\$ 26,234,124
	Description	(q)	4	Franchise & Consents	Land & Rights - assigned	Land & Rights - unassigned allocated	Structures & Improvements	Mains	Mase Fort - Gen	Manager Land	Weas cupi - Ony	Services	Meters	House Regulators	Other Equipment	Christinge	oruciales	Office Equipment	Vehicles	Stores Equipment	Tools	Laboratory Equipment	Decide Conjunction	Power Equipment	Communications Equipment	Misc Equipment	Other Tangible Property	Utility Plant In Service	Utility Plant In Service-Audit adjustment	Total
•	No No	(a)		302	374		375	376	275	270	3/2	380	381	383	387	000	220	381	392	393	394	395	0 0	232	387	398	399	8	Z	
	No No			***	2	er.	4	· u	2 0	0 1	_	œ	6	10) Y-	~ 6	7	(m)	74	35	16	47		20	9	20	21	22	23	24

15.85%

TEST YEAR ENDED MARCH 31, 2006 AS ADJUSTED FOR CURRENT CUSTOMER COUNT WEATHER NORMALIZED TEST PERIOD SALES REVENUE AT PROPOSED RATES COLORADO NATURAL GAS, INC

Schedule 11 Sh 1 of 2

 	S S	7 7	ω 4	9	7	
ŀ	Revenue (h)	\$ 3,027,782 524,090	1,123,054	1,188,967 540,150	\$ 6,404,043	186,318 \$6,590,362
venue	Revenue (g)	557,400 36,000	151,200	236,850	\$ 1,015,350	Transportation Total rev. req
Service & Facility Charge Revenue	Monthly S&F Charge (f)	12.50 \$ 25.00 \$	12.50 \$	12.50 \$	<u> </u>	Tra
Service & Fa	April 2006 Customer Count S8 (e)	3,716 \$	1,008 \$	1,579 \$	6,536	
nue	(p)	\$ 2,470,382 488,090	971,854	952,117 506,250	\$ 5,388,693	
Distribution Rate Revenue	Distribution Rate (c)	\$ 7.408 \$ 7.408	9.723 9.723	7.325 7.325		
Distribu	Annual Volume - Dt (b)	333,460 65,884	99,951	129,975 69,109	698,379	
	Service Area (a)	Bailey Residential Commercial	Conifer Residential Commercial	Cripple Creek Residential Commercial	Totals	
	Line	- 0	w 4	9 2	7	

1/16/2007

POSED RATES - NORTHERN SYSTEM CONSOLIDATED COLORADO NATURAL GAS, INC

-	e S	← 2	ю 4	രവ	7		
- - -	Revenue (h)	\$3,182,315 554,623	937,990	1,188,967 540,150	\$ 6,404,043	186,318	
Revenue	Revenue (g)	\$ 557,400 \$ 36,000	\$ 151,200 \$	\$ 236,850 \$ 33,900	\$ 1,015,350	Transportation Total rev. req	4E 0E0/
Service & Facility Charge Revenue	Monthly S&F Charge (f)	\$ 12.50 25.00	\$ 12.50 25.00	\$ 12.50 25.00			
Service &	Average Customer Count (e)	3,716 120	1,008	1,579	6,536		
nue	Revenue (d)	\$ 2,624,915 518,623	786,790	952,117 506,250	\$ 5,388,693		
Distribution Rate Revenue	Distribution Rate (c)	\$ 7.872 7.872	7.872 7.872	7.325 7.325			
Distrib	Annual Volume - Dt (b)	333,460 65,884	99,951	129,975 69,109	698,379		
	Service Area (a)	Bailey Residential Commercial	Conifer Residential Commercial	Cripple Creek Residential Commercial	Totals		
	 S	+ N	w 4	ကတ	7		

Test year revenues - 2

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 41 of 85

STIPULATION ATTACHMENT B

Colorado Natural Gas, Inc. Settlement Issue Revenue Requirement Impact Docket No. 06S-394G Amounts in \$000

S&A Attachment B

			Issue mpact	Re	nulative evenue uirement
Original Fili	ing				8,123
Settlement Rate Base:		\$	(9,606) 156 (94) 159 (9,384)		
Expenses:	Rate case expense true-up Depreciation Income taxes - rate base and ROE changes Revenue credits Return on rate base	\$	33 (209) (261) (34) (1,062) (1,533)	\$	8,156 7,947 7,686 7,652 6,590
Final Settle	d Revenue Requirement	•	, , ,	\$	6,590

Notes:

(1) The regulatory asset is shown to reflect the effect of beginning of year rate base. The balance was transferred to UPIS during the test year and consequently imbedded in UPIS as reflected in the year-end rate base used to calculate average rate base.

Colorado Natural Gas, Inc. Settlement Issue Revenue Requirement Impact CPUC Docket No 06S-394G Amounts in \$000

Particulars (a)	_	Se	Settled (b)		CNG Filed (c)	Difference (d)
Annual Cost of Service						
Operation and Maintenance Expense add: Rate case expense true-up Depreciation Amortization Income taxes Taxes other than income taxes Revenue credits Return on rate base	Total	\$	790 33 1,641 - 956 206 (34) 2,998 6,590	\$	790 1,850 1,217 206 - 4,060 8,123	\$ - 33 (209) - (261) - (34) (1,062) \$ (1,533)
Rate Base Utility Plant in Service Less: Reserve for Depreciation Net Plant year end Customer deposits Regulatory assets (note 1) Deferred Tax Liability Return on Rate Base	Total	\$ \$ \$	39,186 (4,032) 35,154 (94) 159 (1,391) 33,829 2,998	\$ \$	49,383 (4,623) 44,760 - (1,547) 43,213 - 4,060	\$ (10,197) 591 \$ (9,606) (94) 159 156 \$ (9,384) \$ (1,062)
Required Rates Total Revenue Requirement Less: Service and Facility charges contract transportation revenue Amount to recover from Distribution charge Required Distribution charge per therm Northern System Cripple Creek		\$ \$	6,590 (1,015) (186) 5,389 0.7872			
Weather normalized volume for test year (Dt) residential commercial total annual sales volume			563,386 134,993 698,379			

Notes:

(1) The regulatory asset contained in the beginning of year rate base was subsequently transferred to UPIS but is shown here as a separate line item for beginning of year rate base used for average rate base calculations in the settlement.

Colorado Natural Gas, Inc. Settlement Issue Revenue Requirement Impact Docket No. 06S-394G Rate Base Detail Amounts in \$000

Particulars	á	as filed	f	ear end iled as djusted	eginning of year	settled erage (1)	be	fference tween as d & settled
(a)	was in the second	(b)		(c)	(d)	(e)		(f)
Gross Plant Reserve for depreciation	\$	49,383 (4,623)	\$	49,383 (4,623)	\$ 28,990 (3,441)	\$ 39,186 (4,032)	\$	(10,197) 591
Net Plant Deferred Tax Liability Regulatory assets Customer deposits	\$	44,760 (1,547) - -	\$	44,760 (1,547) (187)	\$ 25,548 (1,235) 318	\$ 35,154 (1,391) 159 (94)	\$	(9,606) 156 159 (94)
total	\$	43,213	\$	43,026	\$ 24,631	\$ 33,829	\$	(9,384)

Notes:

(1) The average rate base is year-end filed as adjusted and beginning of year as reflected in the settlement in Docket No. 05S-412G.

Colorado Natural Gas, Inc. Settlement Issue Revenue Requirement Impact Docket No. 06S-394G Beginning of Test Year Rate Base Detail Amounts in \$000

Particulars	Bailey			onifer	Cripple Creek	Total		
(a)		(b)		(c)	(d)		(e)	
Utility Plant in Service - year-end Less: Reserve for Depreciation - year-end Net Plant year end Regulatory Assets - one-half start-up	\$	16,030 (2,044) 13,985 181	\$	2,489 (105) 2,384 25	\$ 10,471 (1,292) 9,179 111	\$	28,990 (3,441) 25,548 318	
Working Capital Deferred Tax Liability		- (706)		(98)	 - (431)		- (1,235)	
Total	\$	13,461	\$	2,312	\$ 8,859	\$	24,631	

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 46 of 85

STIPULATION ATTACHMENT C (SUBSTITUTED)

PO Box 270868 Littleton, CO 80127

Number ___

CO PUC No. ___

Second Amended Sheet No. 3

	Cancels	First Amended		Sheet No3	
·	TABLE O	F CONTENTS			•
				Sheet No.	
Title Page Notice Table of Contents Communities Served				1 2 3-4 5-6	
NATURAL GAS SALES AND TRA	NSPORTATION	RATES	,		
Rate Schedule Summation S Schedule of Charges for F	Sheet Rendering Se	rvices		7-12E 13	
RETAIL SALES SERVICE RATE Residential Gas Service: Bailey Division - Schedul Cripple Creek Division - Colorado City and Rye Div Commercial Gas Service: Bailey Division - Schedul Cripple Creek Division - Colorado City and Rye Div	les RG-B Schedule RG- vision - Sche le CG-B	-Cedule RG-R		14-15 16-17 17A 18-19 20-21 21A	D D
NATURAL GAS TRANSPORTATION S Firm Gas Transportation S Bailey Division - Schedul Cripple Creek Division - Colorado City and Rye Div Common Statements - Sched	ON SERVICE R Service: le TF-B Schedule TF vision - Sch dule TF	ATES		22-24 25-27 27A-27B 28-36	D
Interruptible Gas Transportation - Schedul Cripple Creek Division - Colorado City and Rye Di Common Statements - Schedul	les TI-B Schedule TF vision - Sch			43A-43B	D T
•					
dvice Letter	name di grigo cirimita di Arabanda ya na Arabanda di Santa di Santa di Santa di Santa di Santa di Santa di San		Issue Date _		_
Number	Vice Pr				
ecision	Tim John	ston, P.E. Effective	e		

Date _____

PO Box 270868 Littleton, CO 80127

CO PUC No. 1

	Third Amended	Sheet No	4
Cancels	Second Amended	Sheet No	4

TABLE OF CONTE	NTS - Cont'd
	Sheet No.
GAS RATE ADJUSTMENTS Franchise Fee Surcharge Occupation Tax Surcharge	60
METERING PRESSURE AND BTU ADJUSTMENTS Bailey Division	
GAS COST ADJUSTMENT	
Gas Cost Adjustment (GCA)	70-75
RULES AND REGULATIONS APPLICABLE TO ALL	SERVICES - INDEXR1
GENERAL TERMS AND CONDITIONS APPLICABLE	TO ALL SALES SERVICES - INDEX.S1
GENERAL TERMS AND CONDITIONS APPLICABLE SERVICES - INDEX	TO TRANSPORTATIONT1
Key to Symbols of Revised Tariff Sheets	
I - Indicates an increase R - Indicates a reduction T - Indicates a change in text but N - Indicates new rate or regulatio C - Indicates changed regulation S - Indicates reissued matter (from D - Indicates discontinued rate or A - Indicates adjustment for roll-i Sub - Indicates substitute	n another sheet)
Advice Letter	
Number Vice Preside	Issue Date
Decision Tim Johnston, Number	

Appendix A Decision No. R07-0154 DOCKET NO. 06S-3946 Page 49 of 85

 \mathbf{T}

s s

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S

S S

S

S

S

S

COLORADO NATURAL GAS, INC.

PO Box 270868 Littleton, CO 80127

CO PUC No.	1
------------	---

	Second Amended	Sheet No.	5
Cancels	First Amended	Sheet No.	5

TERRITORY SERVED

Natural Gas Service is supplied in the following territory and in the cities, towns, and communities which are contained within this territory. For rates available see the applicable rate schedules.

BAILEY DIVISION

Township
6 South
73 West
72 West
73 West
74 South
75 South
76 South
77 West
78 Sections
79 Sections
79 West
70 Mest
70 Mest
70 Mest
70 Mest
70 Mest
71 Mest
72 Mest
72 Mest
73 Mest
74 Mest
75 Mest
76 Mest
77 Mest
78 Mest
79 Mest
70 Mest
70 Mest
70 Mest
70 Mest
70 Mest
71 Mest
72 Mest
73 Mest
74 Mest
75 Mest
76 Mest
77 Mest
78 Mest
79 Mest
70 Mest
70 Mest
70 Mest
70 Mest
70 Mest
71 Mest
72 Mest
73 Mest
74 Mest
75 Mest
76 Mest
77 Mest
77 Mest
78 Mest
79 Mest
70 Mest
71 Mest
72 Mest
73 Mest
74 Mest
75 Mest
76 Mest
77 Mest
77 Mest
78 Mest
79 Mest
70 Mest
70

33,34,35,36 6 South 71 West S ½ of 4,33,34,35, SE ¼ of 32, all of

 $\overline{5}$,6,7,8,9,15,16,17,18,19,25,30,31,36, and portions of the N $\frac{1}{2}$ of Sections 20 and 21 north of the following line:

Beginning at the east $\frac{1}{4}$ corner of Section 21, thence west along the $\frac{1}{4}$ section line a distance of approximately 2400 feet to the intersection point of the 1/2 section line and the centerline of Conifer Mountain Drive, thence south and west along said centerline of Conifer Mountain Drive approximately 500 feet to a point defined as the intersection of said centerline of Conifer Mountain Drive and a line extending into the road from the property line between Lot 24 and Lot 25 of Conifer Mountain Unit 6, thence N53°02'14"W 634.15 feet, thence N0°24'31"W 528.45 feet, thence N27°21'00"E 326.5 feet, thence N67°51'52"W 636.94 feet, thence N55°31'49"W 587.11 feet, thence S54°09'13"W 283 feet, thence N39°13'14"W 25 feet, thence S49°30'29"W 428.46 feet, thence S57°41'42"W 363.87 feet to the centerline of Timothy's Drive, thence approximately 400 feet north along said centerline of Timothy's Drive to the intersection with the centerline of Bea's Drive, thence northwest approximately 245 feet along the centerline of Bea's Drive to a point defined as the intersection of said centerline of Bea's Drive and a line extending into the road from the property line between Lot 30 and Lot 31 of Conifer Mountain Unit 5, thence S37°09'00"W 455.45 feet, thence S50°02'33"E 91.35 feet, thence S62°51'01"W 438.29 feet, thence N38°29'07"W 700.72 feet, thence S49°17'21"W 335 feet, thence N43°21'48"W 247.59 feet, thence S57°46'50"W 548.07 feet to the centerline of Conifer Mountain Road, thence northwest along said centerline of Conifer Mountain Road approximately 175 feet to a point defined as the intersection of said centerline of Conifer Mountain Road and a line extending into the road from

the property line between Lot 6 and Lot 7 of Conifer Mountain Unit 8, thence \$86°59'12"W 473.65 feet, thence \$53°38'48"W 139.54 feet, thence \$22°57'26"E 116.76 feet, thence N77°15'24"W 454.36 feet, thence N49°35'22"W 333.09 feet to a point along the west line of Section 20.

Advice Letter Number		Issue Date
	Vice President	
Decision	Tim Johnston, P.E.	Effective
Number		Date

Appendix A Decision No. R07-0154 DOCKET NO. 06S-3946 Page 50 of 85

 \mathbf{T}

8888888

ខេត្តមានមាន

S

S

S

S

COLORADO NATURAL GAS, INC.

PO Box 270868 Littleton, CO 80127

CO	PUC	No.	1
----	------------	-----	---

	First Amended	Sheet No.	5A
Cancels	Original	 Sheet No.	5A

TERRITORY SERVED

Natural Gas Service is supplied in the following territory and in the cities, towns, and communities which are contained within this territory. For rates available see the applicable rate schedules.

BAILEY DIVISION - CONT'D

Township 7 South 7 South	Range 73 West 72 West	Sections All of 21,22,25,26,27 All of 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16, 17,20,21,22,23,24,25,26,27,28,29,30
5 South 6 South	70 West 70 West	S1/2 29, S1/2, NE1/4 28, all of 27,32,33,34 N ½ and SE ¼ of 5, all of 3,4,30,31
7 South	70 West	All of 6
5 South	71 West	SW ¼ of 29, w ¼ of 32, all of 30,31
7 South	71 West	E ½ of 5, all of 1,2,3,4
2 South	72 West	All of 19,20,29,30,31,32
5 South	72 West	All of 25,36
2 South	73 West	All of 25,36

This territory includes the following communities:

Mountain View Lakes, Elk Falls Ranch, Woodside, Highland Pines, Chilton Manor, Pine Junction, Chilton's Subdivision, Jim's Subdivision, Linn's Subdivision, Wandcrest Park, McKinley Subdivision, Jim Holt Subdivision, Will O Wisp, Roland Valley, Burland Ranchettes, Park 80 West, Burland Meadows, Trails West, Bailey Mountain, Double S Ranchettes, Arcadia, Ravenswood Subdivision, Hill and Dale Subdivision, Mill Iron D, Friendship Ranch, Deer Creek Valley Ranchos, Deer Creek Estates, Elk Horn Acres, Dream Lake Heights, Bakers Acres, KZ Ranch Estates, Highland Park, Royal Ranch, Charmatella Park, Elk Creek, Harris Park, Double C Acres, Horseshoe Park, Bailey Estates, Parkview Subdivision, Bailey View Subdivision, Bailey, Glen-Isle, Brookside Subdivision, Fitzsimmons Subdivision, Shawnee, Homestead, Golden Meadows, The Bluffs, Halm, Aspen Springs, Forest Hills, Chalet Park, Lakeside, Bun Gun Zing Wak, Colorado Sierra and Missouri Lakes subdivisions, Conifer Mountain, Evergreen Meadows, Conifer Meadows, Black Mountain Estates, Brook Forest, Evergreen Hills, Buffalo Park, Piano Meadows, Rampart Highlands, Shiloh, Wamblee Valley, Glen Elk and Alpine Hills subdivisions.

Advice Letter Number		Issue Date
Number	Vice President	
Decision	Tim Johnston, P.E.	Effective
Number		Date

PO Box 270868 Littleton, CO 80127

CO	PUC	No.	11
CO	PUC	No.	11

ittleton, CO 80127		First Amended	Sheet No5	
	Cancels	Original	Sheet No51	<u>B</u>
		DRY SERVED		
		the following territor hich are contained he applicable rate sch		т
	CRIPPLE CREE			
	Range_	Sections		
<u>Township</u> 14 South	70 West	All of 1,12,13,22, 34,35,36	23,24,25,26,27,28,	ន ន
14 South	69 West	All of 6,7,18,19,3 All of 1,2,3,11,12	13,14,23,24,25,36	S
15 South 15 South	70 West 69 West	ה ווג הד 18.19.20.28	1,29,30,31,32	S
13 South	70 West	N1/2 of 14, SW1/4	of 12, all of 2,3	s s
		4,5,6,7,8,9,10,11, All of 1,12	15,16,17	ន
13 South	71 West 70 West	All of 266,27,28,3	3,34,35	S
12 South 12 South	69 West	All of 17,18,19,20	,21	s s
	includes the following	g communities:		ន
Forest Estates Twin Rock, Mo Estates, the T Valley, Aspen Highland Lakes	, Whispering Pines, Tr ountain View, Druid H own of Florissant, Tra Moors, Skycrest, Asy	Cripple Creek Mountair out Haven, Arabian Acre ills, Crystal Peaks E anquil Acres, Shadow La pen Village, Broken V	States, Florissant	S S
				4
				1
				1
	,			
Advice Letter		Is	sue Date	
Number	Vice Pt			
Decision	Tim John			
Number		Date	Milatar major par 10 difference contribution compared to	

CO PUC No. 1_

PO Box 270868 Littleton, CO 80127

Autelon, CO 60127	Cancels	Seco First Amen	nd Amended	Sheet NoSheet No6	
	Caliceis	That Amen	<u> </u>		<u> </u>
		RY SERVED	•		
Natural Gas Service is towns, and communitie available see the app	s which are con	tained Witr	g territory	y and in the cities erritory. For rate	; :5
	COLORADO CIT	Y & RYE DIV	ISION		N
Township Range 24 South 66 West 24 South 67 West 24 South 68 West 25 South 67 West 25 South 68 West This territory include	All of 13,14,1 33,34,35,36 All of 35,36 All of 2,3,4,5 All of 1	5,22,23,24	·	8,29,30,31,32,	N N N N N
Colorado City, Granes incorporated Town of	ros and Green I			sions, and the	N N
Advice Letter Number				Issue Date	
Decision Number	Vice Pro Tim Johns		Effective Date		

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 53 of 85

COLORADO NATURAL GAS, INC.

PO Box 270868
Littleton, CO 80127

Number ___

CO	PUC	No.	
CO	PUC	NO.	

Attreton, CO 60127		Fifth Amended		Sheet No. 7	
		Cancels Fourth	Amended	Sheet No. 7	-
A. 1900 (1900)		NATURAL GAS RATES RATE SCHEDULE SUMMATION BAILEY DIVISION	s n sheet		
Rate <u>Schedule</u>	Sheet <u>No.</u>	Type of <u>Charge</u>	Billing <u>Units</u>	Base <u>Rate</u>	
RG-B	12-13	Service and Facility Distribution Charge Commodity Charge Upstream Pipeline Charge	Therms Therms Therms	\$12.50 \$0.7872 Sheet No. 75 Sheet No. 75	I
CG-B	16-17	Service and Facility Distribution Charge Commodity Charge Upstream Pipeline Charge	Therms Therms Therms	\$25.00 \$0.7872 Sheet No. 75 Sheet No. 75	I
₹,					
		_			
:					
Advice Letter				Issue Date	
Number Decision		Vice President Tim Johnston, P.E.	Effective		

Date _____

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 54 of 85

COLORADO NATURAL GAS, INC.

PO Box 270868 Littleton, CO 80127

CO	PUC	No.	<u> </u>
----	------------	-----	----------

Sheet No. 8

Rate Sheet No. ESCHEDULE SUMMATION SHEET SCHEDULE SUMMATION CONT'd Rate Sheet Schedule No. Charge TF-B 24-32 Reservation Charge Transportation Distribution: Standard Minimum Authorized Overrun Unauthorized Overrun Transportation Commodity: Standard Minimum Firm Supply Reservation Backup Supply Distribution Charge Unstream Pipeline Charge Unstream Pipeline Charge Unstream Standard Standard Standard Minimum Transportation Commodity: Standard Minimum Transportation Commodity: Standard Minimum Sistemation Commodity: Standard Minimum States Commodity Charge Upstream Pipeline Charge Upstream P
Rate Sheet Type of Billing Base Units Rate No. Charge Stendard Pransportation Distribution: Standard Minimum Authorized Overrun Unauthorized Overrun Transportation Commodity: Standard Minimum Firm Supply Reservation Dekatherms \$7.872 Dekatherms Sheet No. 75 Dekat
Rate Sheet No. Charge Charge Service and Facility Charge Standard Minimum Transportation Commodity: Standard Minimum Transportation Commodity: Standard Minimum
Tr-B 24-32 Reservation Charge Transportation Distribution: Standard Minimum Authorized Overrun Unauthorized Overrun Transportation Commodity: Standard Minimum Transportation Commodity: Standard Minimum Firm Supply Reservation Backup Supply Distribution Charge Commodity Charge Upstream Pipeline Charge Authorized Overrun Distribution Charge Commodity Charge Upstream Pipeline Charge Unauthorized Overrun
Transportation Distribution: Standard Minimum Authorized Overrun Unauthorized Overrun Transportation Commodity: Standard Minimum Transportation Commodity: Standard Minimum Transportation Commodity: Standard Minimum Dekatherms S7.872 Dekatherms S7.872 Dekatherms S7.872 Dekatherms Sheet No. 75 Sheet No. 75 Dekatherms Sheet No. 75 Dekatherms Sheet No. 75 Sheet No. 75 Dekatherms Sheet No. 75
Standard Minimum Firm Supply Reservation Backup Supply Distribution Charge Commodity Charge Upstream Pipeline Charge Dekatherms Dekatherms Sheet No. 75 Sheet No. 75 Dekatherms Sheet No. 75
Distribution Charge Commodity Charge Upstream Pipeline Charge Dekatherms Dekatherms Sheet No. 75 Sheet No. 75 Sheet No. 75 Dekatherms Dekatherms Sheet No. 75 Dekatherms Dekatherms Sheet No. 75
Distribution Charge Dekatherms 57.072 Commodity Charge Dekatherms Sheet No. 75 Upstream Pipeline Charge Dekatherms Sheet No. 75 Unauthorized Overrun
Galag Commodity:
Standard Dekatherms 323.00
Minimum Distribution Charge Dekatherms \$7.872 Commodity Charge Dekatherms Sheet No. 75 Upstream Pipeline Charge Dekatherms Sheet No. 75

Advice Letter			Issue Date
Number	Vice President		
Decision Number	Tim Johnston, P.E.	Effective Date	
Nullioci			

PO Box 270868 Littleton, CO 80127

CO PUC No. 1___

Fifth Amended	Sheet No. 9	
Cancels Fourth Amended	Sheet No.	9_

	,	NATURAL GAS RATES RATE SCHEDULE SUMMATION BAILEY DIVISION Con	SHEET		
Rate Schedule	Sheet No.	Type of <u>Charge</u>	Billing <u>Units</u>	Base <u>Rate</u>	
TI-B	40-41	Service and Facility		\$300.00	
TI-B	44-49	Transportation Commodity: Standard Minimum Authorized Overrun Unauthorized Overrun Transportation Commodity:	Dekatherms Dekatherms Dekatherms	\$7.872 \$0.50 \$7.872	I
		Standard Minimum On Peak Demand	Dekatherms Dekatherms Dekatherms	\$25.00 \$7.872 Sheet No. 75	I
		Backup Supply Distribution Charge Commodity Charge Upstream Pipeline Charge	Dekatherms Dekatherms Dekatherms	\$7.872 Sheet No. 75 Sheet No. 75	I
		Unauthorized Overrun Sales Commodity: Standard Minimum Distribution Charge Commodity Charge	Dekatherms Dekatherms Dekatherms	\$25.00 \$7.872 Sheet No. 75 Sheet No. 75	I
		Upstream Pipeline Charge	Dekatherms	Sheet No. 73	
			·		

Advice Letter			Issue Date
Number	Vice President		
Decision	Tim Johnston, P.E.	Effective	
Number		Date	

CO PUC No. 1

PO B ox 270868 Littleton, CO 80127

Number_

Eleventh Amended	Sheet No	9A
Cancels Tenth Amended	Sheet No. 9	

Date ____

NATURAL GAS BILLING FO	ORMAT		.
SUMMARY SHEET BAILEY DIVISION			
Customers within the Company's Bailey Division	will receive mo	nthly bills	
which reflect the following format:			
Residential Customers: Type of Charge	Billing Units	Base Rate \$12.50	I
Service and Facility Charge	Therms	\$0.7872	I
Distribution Charge Commodity Charge	Therms	Sheet No. 75 Sheet No. 75	
Upstream Pipeline Charge	Therms	Pileer Wo. 12	
Commercial Customers: Type of Charge	Billing Units	Base Rate \$25.00	I
Service and Facility Charge	Therms	\$0.7872	I
Distribution Charge	Therms	Sheet No. 75	
Commodity Charge Upstream Pipeline Charge	Therms	Sheet No. 75	
Transportation Backup Fuel Supply and Unauthor	rized Overrun Sa	Les Minimum:	
Type of Charge	<u>Billing Units</u> Therms	Base Rate \$0.7872	I
Distribution Charge	Therms	Sheet No. 75	
Commodity Charge	Therms	Sheet No. 75	
Upstream Pipeline Charge Unauthorized Overrun Sales Standard	Therms	\$25.00	
The Commodity Charge and Upstream Pipeline Charge time based on the Company's Gas Cost Adjustme	arge will change nt Filings.		
		•	
	-		
Advice Letter	•	Data	
Myssikan	Issue	Date	
Vice President	Effective		
Decision Tim Johnston, P.E.	Date		

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 57 of 85

COLORADO NATURAL GAS, INC. PO Box 270868 Littleton, CO 80127

CO PUC	No.	1
--------	-----	---

leton, CO 80127		First Amended	Sheet No	<u>. 9В -Е</u>
	Can	cels Original	Sheet No	9B-E
•				
				D D
	,	•		D
				D D
•		•		D
				D D
	•			D
				D
				מ
				D D
	,			D
			·	D
	THIS SHEET INTENT	TONALI V LEFT)	RLANK	T D
	THIS SHEET INTENT	TONALLI DELI		D
				D D
				D
				D
				D
				D D
			•	D
			•	D
				D
				D D
				D
				D D
				D
				D D
				D
				D D D
				•
				D
				l D
	•			I
				I I
dvice Letter			Issue Date	
umber	Vice I	President	1880c Date	
Vanision	Tim Joh	nston, P.E. E	ffective	
Decision Number	-	Γ	Date	

Littleton, CO 80127

CO PUC No. 1_	CO	PU	JC	No.	1
---------------	----	----	----	-----	---

21 137- 10		Fifth Amended	Sheet No	10_
Cancels Fourth Amended Sheet No. 10	Cancels		Sheet No	10

		NATURAL GAS RATE RATE SCHEDULE SUMMATIO CRIPPLE CREEK DIVIS	N SHEET		
Rate <u>Schedule</u>	Sheet <u>No.</u>	Type of <u>Charge</u>	Billing <u>Units</u>	Base <u>Rate</u>	
RG-C	14-15	Service and Facility Distribution Charge Commodity Charge Upstream Pipeline Charge	Therms Therms Therms	\$12.50 \$0.7325 Sheet No. 75 Sheet No. 75	I
CG-C	18-19	Service and Facility Distribution Charge Commodity Charge Upstream Pipeline Charge	Therms Therms Therms	\$25.00 \$0.7325 Sheet No. 75 Sheet No. 75	I
		Γ			

Advice Letter		Issue Date
Number	Vice President	•
Decision	Tim Johnston, P.E.	Effective Date
Number		Date

Littleton, CO 80127

CO	P۱	JC	No.	1
\sim		\sim	110.	-

Fifth Amended	Sheet No. 11
Cancels Fourth Amended	Sheet No. 11

	NATURAL GAS RATES RATE SCHEDULE SUMMATION CRIPPLE CREEK DIVISION -	SHEET			
Rate Sheet Schedule No. 22-2	Charge Service and Facility	Billing <u>Units</u> Dekatherms	Base <u>Rate</u> \$150.00 \$29.00		
TF 24-3	Transportation Commodity: Standard Minimum Authorized Overrun Unauthorized Overrun	Dekatherms Dekatherms Dekatherms	\$7.325 \$0.50 \$7.325		I
	Transportation Commodity: Standard Minimum Firm Supply Reservation	Dekatherms Dekatherms Dekatherms	\$25.00 \$7.325 Sheet No.	75	I T
	Backup Supply Distribution Charge Commodity Charge Upstream Pipeline Charge Authorized Overrun	Dekatherms Dekatherms Dekatherms	Sheet No. Sheet No.		I
	Distribution Charge Commodity Charge Upstream Pipeline Charge	Dekatherms Dekatherms Dekatherms	\$7.325 Sheet No. Sheet No.	75 75	I
	Unauthorized Overrun Sales Commodity: Standard Minimum	Dekatherms	\$25.00		I
	Distribution Charge Commodity Charge Upstream Pipeline Charge	Dekatherms Dekatherms Dekatherms	\$7.325 Sheet No. Sheet No.		
				. •	
	_		· .		

Advice Letter	·		Issue Date
Number	Vice President	Effective	
Decision	Tim Johnston, P.E.	Date	
Number		Date	and the second s

PO Box 270868 Littleton, CO 80127

•		
Fifth Amended	Sheet No.	12
Cancels Fourth Amended	Sheet No.	12

CO PUC No. __

		NATURAL GAS RATES RATE SCHEDULE SUMMATION CRIPPLE CREEK DIVISION -	SHEET		
Rate <u>Schedule</u>	Sheet <u>No.</u>	Type of <u>Charge</u>	Billing <u>Units</u>	Base <u>Rate</u>	
TI-C	42-43	Service and Facility	prof. West strip	\$300.00	
TI	44-49	Transportation Commodity: Standard Minimum Authorized Overrun Unauthorized Overrun	Dekatherms Dekatherms Dekatherms	\$7.325 \$0.50 \$7.325	I
		Transportation Commodity: Standard Minimum On Peak Demand Backup Supply	Dekatherms Dekatherms Dekatherms	\$25.00 \$7.325 Sheet No. 75	I
		Distribution Charge Commodity Charge Upstream Pipeline Charge	Dekatherms Dekatherms Dekatherms	Sheet No. 75	I
		Unauthorized Overrun Sales Commodity: Standard Minimum	Dekatherms	\$25.00	
		Distribution Charge Commodity Charge Upstream Pipeline Charge	Dekatherms Dekatherms e Dekatherms	Sheet No. 75	I

Advice Letter			Town Data
Number			Issue Date
	Vice President		
Decision	Tim Johnston, P.E.	Effective	
Number		Date	

CO PUC No. 1__

Littleton, CO 80127

Thirteenth Amended Cancels Twelfth Amended	Sheet No. 12A Sheet No. 12A		
GAS BILLING FORMAT			

NATURAL GAS BILLING	FORMAT		
SUMMARY SHEET			
CRIPPLE CREEK DIVI	ISION		l
		1	
Customers within the Company's Cripple Creek bills which reflect the following format:	Division will red	ceive monthry	
Residential Customers:	Billing Units	Base Rate	
Type of Charge	DILILIANO OLIVE	\$12.50	I
Service and Facility Charge	Therms	\$0.7325	I
Distribution Charge	Therms	Sheet No. 75	1
Commodity Charge	Therms	, Sheet No. 75	l . l
Upstream Pipeline Charge	211021110	V	
Commercial Customers:			
Type of Charge	<u>Billing Units</u>	Base Rate	-
Service and Facility Charge	_	\$25.00	I
Distribution Charge	Therms	\$0.7325	+
Commodity Charge	Therms	Sheet No. 75	
Upstream Pipeline Charge	Therms	Sheet No. 75	
Oppercum reported	inad Oreannin Ca	les Minimum:	
Transportation Backup Fuel Supply and Unauth	norized Overrun Sa Billing Units	Base Rate	1
Type of Charge	Therms	\$0.7325	I
Distribution Charge	Therms	Sheet No. 75	1
Commodity Charge	Therms	Sheet No. 75	
ungtroom Pineline Charge	Therms	Sheet No. 75	1
Unauthorized Overrun Sales Standard			1
The Commodity Charge and Upstream Pipeline C time based on the Company's Gas Cost Adjustr	Ment Littings.		
Advice Letter	Teana	Date	
Number	issue	Date	
Vice President	**************************************		
Decision Tim Johnston, P.E.	Effective		

Advice Letter			Issue Date
Number	Vice President		
Decision	Tim Johnston, P.E.	Effective Date	
Number		Date	

Littleton, CO 80127

CO PUC No. 1__

	Fifth Amended	Sheet No.	14
Cancels	Fourth Amended	Sheet No.	14

NATURAL GAS RATES	
RESIDENTIAL GAS SERVICE	
SCHEDULE RG-B	
APPLICABILITY Applicable within the Bailey Division served by Colorado Natural Gas, as described on Sheet Nos. 5-5A, to Residential service.	т
MONTHLY RATE Service and Facility Charge, per customer\$12.50 Distribution Charge, all gas used per therm\$0.7325 Commodity Charge, all gas used per thermSheet No. 75 Upstream Pipeline Charge, all gas used per thermSheet No. 75	I
MONTHLY MINIMUM\$12.50	I
GAS RATE ADJUSTMENT This rate schedule is subject to the Gas Rate Adjustments commencing on Sheet No. 60.	
GAS COST ADJUSTMENT This rate schedule is subject to the Gas Cost Adjustment commencing on Sheet No. 70.	
PAYMENT Bills for gas service are due and payable within fifteen days from the mailing date of bill.	
CONTRACT PERIOD Initial service under this schedule shall be for a minimum period of thirty days and thereafter until terminated, where service is no longer required, on three days' notice.	
RULES AND REGULATIONS Service supplied under this schedule is subject to the terms and conditions set forth in the Company's Rules and Regulations on file with The Public Utilities Commission of the State of Colorado.	1
Advice Letter Issue Date	

Advice Letter			Issue Date
Number			13340 15410
1101110	Vice President		
Decision	Tim Johnston, P.E.	Effective	
Number	manufacture and	Date	

CO PUC No. 1__

ttleton, CO 80127	Can	First Amer	ided S	Sheet No. 14A Sheet No. 14A	-
	THIS SHEET INTENT	ΓΙΟΝΑLLY LEFT	BLANK		
					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
					D D D D D D D D D D D D D D D D D D D
Advice Letter Number Decision Number	Vice	President inston, P.E.	Issue Date _ Effective Date		•

CO PUC No. 1___

) Box 270868 ttleton, CO 80127	Cancels Original	ended Sheet No. 15A Sheet No. 15A
	THIS SHEET INTENTIONALLY LEF	T BLANK D D D D D D D D D D D D D D D D D D D
Advice Letter		
Number	Vice President	Issue Date
Decision Number	Tim Johnston, P.E.	Effective Date

CO PUC No. 1

ittleton, CO 80127	Cancels _	Second Amended First Amended	Sheet No1 Sheet No	5B 15B
	·	·		
				D D D
			·	D D D
				D D D
	THIS SHEET INTENTION	ONALLY LEFT BLANK		D D T D
		·		D D D D
			*,	D D D D
				D D D
				D D D D D D D
				D D
				D D D
				D D D D
,				D D
Advice Letter Number			Date	
Decision Number	Vice Presid Tim Johnston	ent , P.E. Effective Date		

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 66 of 85

COLORADO NATURAL GAS, INC. PO Box 270868 Littleton, CO 80127

CO PUC No.

	Fifth Amended	Sheet No1	<u>6</u>
Cancels	Fourth Amended	Sheet No	16

NATURAL GAS RATES	
RESIDENTIAL GAS SERVICE	
SCHEDULE RG-C	
APPLICABILITY Applicable within the Cripple Creek Division served by Colorado Natural Gas, as described on Sheet Nos. 5B, to Residential service.	
MONTHLY RATE Service and Facility Charge, per customer\$12.50 Distribution Charge, all gas used per therm\$0.7325 Commodity Charge, all gas used per thermSheet No. 75 Upstream Pipeline Charge, all gas used per thermSheet No. 75	I
MONTHLY MINIMUM\$12.50	I
GAS RATE ADJUSTMENT This rate schedule is subject to the Gas Rate Adjustments commencing on Sheet No. 60.	
GAS COST ADJUSTMENT This rate schedule is subject to the Gas Cost Adjustment commencing on Sheet No. 70.	
<u>PAYMENT</u> Bills for gas service are due and payable within fifteen days from the mailing date of bill.	
CONTRACT PERIOD Initial service under this schedule shall be for a minimum period of thirty days and thereafter until terminated, where service is no longer required, on three days' notice.	
Service supplied under this schedule is subject to the terms and conditions set forth in the Company's Rules and Regulations on file with The Public Utilities Commission of the State of Colorado.	
Advice Letter Issue Date	

Advice Letter				Issue Date
Number	Vi	ce President		
Decision	Tim.	Johnston, P.E.	Effective Date	
Number			Date	

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 67 of 85

COLORADO NATURAL GAS, INC. PO Box 270868 Littleton, CO 80127

Number _

CO	PUC	No.	1
----	-----	-----	---

ttleton, CO 80127	Fifth Amend Cancels Fourth Ame	led nded	Sheet No. 18 Sheet No. 1	
T.	NATURAL GAS RATES			
COW	MERCIAL GAS SERVICE	E		
	SCHEDULES CG-B			
APPLICABILITY Applicable within the Bail described on Sheet Nos. 5-5A,	ey Division served to Commercial servi	by Colorado .ce.	Natural Gas,	as T
MONTHLY RATE Service and Facility Charge Distribution Charge, all g Commodity Charge, all gas Upstream Pipeline Charge,	as used per cherm.		Sheet No. 7	75 75
MONTHLY MINIMUM			\$25.00	I
GAS RATE ADJUSTMENT This rate schedule is a Adjustments commencing on She	subject to the Get No. 60.	as Rate		
GAS COST ADJUSTMENT This rate schedule is subject commencing on Sheet No. 70.	ect to the Gas Cost	Adjustment		
PAYMENT AND LATE PAYMENT CHARGE Bills for gas service are mailing date of bill. Any ambill shall be subject to a lag	due and payable	within fifte or before th f 1.5% per m	en days from e due date of onth.	the the
CONTRACT PERIOD Initial service under th thirty days and thereafter un required, on three days' noti	cli terminated, with	be for a m ere service i	ninimum period s no longer	d of
				Actual Control of Cont
Advice Letter		Tee	ue Date	•
Number	Vice President			
Decision	Tim Johnston, P.E.	Effective		

Date _

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 68 of 85

COLORADO NATURAL GAS, INC. PO Box 270868

CO PU	C No.	1
-------	-------	---

tleton, CO	80127	Cancels	First Amended Original	Sheet NoSheet No	19A -B 19A -B
		THIS SHEET INTENTIONA	LLY LEFT BLANK		ם ם ם ם ם ם ם ם ם ם ם ם ם ם ם ם ם ם ם
					D D D D D D D D D D D D D D D D D D D
					D D D D D D D D D D D D D D D D D D D
Advice Letter Number		Vice Presider	nt	ssue Date	
Decision Number		Tim Johnston, F	P.E. Effective Date		

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 69 of 85

COLORADO NATURAL GAS, INC.

PO Box 270868 Littleton, CO 80127 CO PUC No. ____

Fifth Amended	Sheet No. 20	
Cancels Fourth Amended	Sheet No20	

NATURAL GAS RATES	İ
COMMERCIAL GAS SERVICE	
SCHEDULE CG-C	
APPLICABILITY Applicable within the Cripple Creek Division served by Colorado Natural Gas, as described on Sheet Nos. 5B, to Commercial service.	Т
MONTHLY RATE Service and Facility Charge, per customer\$25.00 Distribution Charge, all gas used per therm\$0.7325 Commodity Charge, all gas used per thermSheet No. 75 Upstream Pipeline Charge, all gas used per thermSheet No. 75	I
MONTHLY MINIMUM\$25.00	Ι
GAS RATE ADJUSTMENT This rate schedule is subject to the Gas Rate Adjustments commencing on Sheet No. 60.	
GAS COST ADJUSTMENT This rate schedule is subject to the Gas Cost Adjustment commencing on Sheet No. 70.	
PAYMENT AND LATE PAYMENT CHARGE Bills for gas service are due and payable within fifteen days from the mailing date of bill. Any amounts not paid on or before the due date of the bill shall be subject to a late payment charge of 1.5% per month.	
CONTRACT PERIOD Initial service under this schedule shall be for a minimum period of thirty days and thereafter until terminated, where service is no longer required, on three days' notice.	
	1
Advice Letter Icque Date	
Number Issue Date Vice President	
Decision Tim Johnston, P.E. Effective Number	

Appendix A Decision No. R07-0154 DOCKET NO. 06S-3946 Page 70 of 85

COLORADO NATURAL GAS, INC.

CO PUC No.	1
------------	---

	Cancels Original	mended	Sheet No Sheet No	
	CancelsOriginal			
NATURAL G	GAS RATES			
FIRM GAS TRANSPO	ORTATION SERVICE			
Schedule	e TF-B			
Agreement) between Company and Sh the Firm Gas Transportation Serv	capacity in exc to existing fin service is application Company's Record and Company's Bail dershall be in acceptable and the revice provisions and the revice provisions and tions of Compacity and is rate schedulty(s) at specific provisions and the revice provisions and the review of the review o	ess of that cm gas sales cable to firm cipt Point(s) ley Division cordance with cent (Service quirements of d the General mpany's Gas Firm Supply le shall be fic Delivery HARGES ervice meter	\$7.872	
· ·	-			
				napina pomanga pangangangan
	1			

Advice Letter			Issue Date
Number	Vice President		
Decision	Tim Johnston, P.E.	Effective Date	
Number	about.	Date	

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 71 of 85

COLORADO NATURAL GAS, INC. PO Box 270868 Littleton, CO 80127

	 	~~

CO PUC No. ____

Fifth Amended	Sheet No23
Cancels Fourth Amended	Sheet No. 23
Cancella I Out in 1 Internation	

NATURAL GAS RATES	
FIRM GAS TRANSPORTATION SERVICE	
Schedule TF-B Cont'd	
MONTHLY RATE - FIRM GAS TRANSPORTATION SERVICE CHARGES -	
Cont'd Unauthorized Overrun Transportation Charge Standard Rate, per dekatherm	I
BACKUP SUPPLY SALES SERVICE CHARGES Firm Supply Reservation Charge	Т
Backup Supply Sales Charge, Distribution Charge, all gas used per dekathermSheet No. 75 Commodity Charge, all gas used per dekathermSheet No. 75 Upstream Pipeline Charge, all gas used per dekathermSheet No. 75	I
Authorized Overrun Sales Charge, Distribution Charge, all gas used per dekatherm	I
Unauthorized Overrun Penalty Charge Standard Rate, per dekatherm\$25.00	
Minimum Rate, Distribution Charge, all gas used per dekatherm\$7.872 Commodity Charge, all gas used per dekathermSheet No. 75 Upstream Pipeline Charge, all gas used per dekatherm Sheet No. 75	I
	-
Advice Letter Issue Date	
Number Issue Date	

Advice Letter			Issue Date
Number	Vice President		
Decision	Tim Johnston, P.E.	Effective	
Number		Date	

Appendix A Decision No. R07-0154 DOCKET NO. 06S-3940 Page 72 of 85

COLORADO NATURAL GAS, INC. PO Box 270868 Littleton, CO 80127

	First Amended	Sheet No	24A -C
Concels	Original	Sheet No.	

CO PUC No. _

THIS SHEET INTENTIONALLY LEFT BLANK	
	D D D D D D D D D D D D D D D D D D D

Advice Letter			Issue Date
Number	Vice President		
Decision	Tim Johnston, P.E.	Effective Date	
Number		Date	

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 73 of 85

COLORADO NATURAL GAS, INC.

Number _____

Number _____

Decision

PO Box 270868 Littleton, CO 80127

	First Amended	Sheet No	25
Cancels	Original	Sheet No	25

CO PUC No. ____1

NATURAL GAS RATES FIRM GAS TRANSPORTATION SERVICE Schedule TF-C APPLICABILITY Applicable to Shippers having acquired by separate agreement, supplies of natural gas (Shipper's Gas) and where agreement, supplies of natural gas (snipper's Gas) and where Company has available System capacity in excess of that presently required for service to existing firm gas sales Customers and firm Shippers. Service is applicable to firm transportation of Shipper's Gas from Company's Receipt Point(s) to the Delivery Point(s) through Company's Cripple Creek Division system. Service provided hereunder shall be in accordance with the Firm Gas Transportation Service Agreement (Service Agreement) between Company and Shipper, and the requirements of the Firm Gas Transportation Service provisions and the General Transportation Terms and Conditions of Company's Gas Transportation Tariff. Firm Capacity and Firm Supply quantities reserved under this rate schedule shall be designated for Receiving Party(s) at specific Delivery Point(s). MONTHLY RATE - FIRM GAS TRANSPORTATION SERVICE CHARGES Service and Facility Charge, for the each service meter on Service Agreement.....\$150.00 Firm Capacity Reservation Charge, per dekatherm.....\$29.00 Transportation Commodity Charge: Applicable to all of Shipper's gas transported by Company up to Contracted Peak Day Quantity I Standard Rate, per dekatherm.....\$7.325 Minimum Rate, per dekatherm.....\$0.50 Ι Authorized Overrun Transportation Charge, per dekatherm.....\$7.325 Advice Letter ____ Issue Date ____

Vice President

Tim Johnston, P.B.

Effective

Date ____

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 74 of 85

COLORADO NATURAL GAS, INC. PO Box 270868 Littleton, CO 80127

CO PUC No1

Fifth Amended	Sheet No.	26
	Sheet No.	26
Cancels Fourth Amended		

NATURAL GAS RATES FIRM GAS TRANSPORTATION SERVICE Schedule TF-C Cont'd MONTHLY RATE - FIRM GAS TRANSPORTATION SERVICE CHARGES - Cont'd Unauthorized Overrun Transportation Charge \$25.00	
Schedule TF-C Cont'd MONTHLY RATE - FIRM GAS TRANSPORTATION SERVICE CHARGES - Cont'd Cont'd Charge	
MONTHLY RATE - FIRM GAS TRANSPORTATION SERVICE CHARGES - Cont'd Charge	
Cont'd Charge	
Unauthorized Overrun Transportation Charge \$25.00	1
Unauthorized Overrun Transportation Charge	
BACKUP SUPPLY SALES SERVICE CHARGES Firm Supply Reservation Charge	r
Backup Supply Sales Charge, Distribution Charge, all gas used per dekatherm	I
Authorized Overrun Sales Charge, Distribution Charge, all gas used per dekatherm	I
Unauthorized Overrun Penalty Charge Standard Rate, per dekatherm	I

Advice Letter	•	Issue Date
Number	Vice President	
Decision Number	Tim Johnston, P.E.	Effective Date

COLORADO NATURAL GAS, INC. PO Box 270868

Littleton, CO 80127

CO PUC No.	1
------------	---

First Amended	Sheet No. 27A Sheet No. 27A
Cancels <u>Original</u>	Sheet No. 27A
GAS RATES	
PORTATION SERVICE	
le TF-R	
ities reserved under this rat	T T T T T T T T T T T T T T T T T T T
•	·
	ue Date
President Effective	
	and the country of the sea of the state of t
	Cancels Original GAS RATES PORTATION SERVICE The TF-R having acquired by separate gas (Shipper's Gas) and where capacity in excess of that it is applicable to fir Gas from Company's Receipt (s) through Company's Colorade Service provided hereunder the Firm Gas Transportation Service provided the Firm Gas Transportation Terms are Transportation Terms are Transportation Tariff. First it is reserved under this rate for Receiving Party(s) and the firm Gas Transportation Terms are the for Receiving Party(s) and the firm Gas Transportation Terms are the for Receiving Party(s) and the firm Gas Transportation Terms are the for Receiving Party(s) and the firm Gas Transportation Terms are the for Receiving Party(s) and the firm Gas Transportation Terms are the for Receiving Party(s) and the firm Gas Transportation Terms are

COLORADO NATURAL GAS, INC.

PO Box 270868 Littleton, CO 80127

CO PUC No	1
-----------	---

_Sheet No. <u>40</u> _Sheet No. <u>40</u>

NATURAL GAS RATES	
INTERRUPTIBLE GAS TRANSPORTATION SERVICE	
Schedule TI-B	
APPLICABILITY Applicable to Shippers having acquired by separate agreement, supplies of natural gas (Shipper's Gas) and where Company has available System capacity in excess of that presently required for service to existing firm gas sales Customers and Firm Transportation Shippers. Service is applicable to interruptible transportation of Shipper's Gas from Company's Receipt Point(s) to the Delivery Point(s) through Company's Bailey Division system. Service provided hereunder shall be in accordance with the Interruptible Gas Transportation Service Agreement (Service Agreement) between Company and Shipper, and the requirements of the Interruptible Gas Transportation Service provisions and the General Transportation Terms and Conditions of Company's Gas Transportation Terms and Conditions of Company's Gas	
MONTHLY RATE - INTERRUPTIBLE GAS TRANSPORTATION SERVICE CHARGES Service and Facility Charge, for the each service meter on Service Agreement	I
	_
	- Andreas - Andr
Advice Letter Number Issue Date	**************************************
Vice President Decision Tim Johnston, P.E. Effective Number Date	

First Amended Original

Cancels _

COLORADO NATURAL GAS, INC.

PO Box 270868 Littleton, CO 80127

CO PUC No	1

Sheet No. 41

Cancels Fourth Amended Sheet No.	
NATURAL GAS RATES	
INTERRUPTIBLE GAS TRANSPORTATION SERVICE	
Schedule TI-B Cont'd	
ACKUP SUPPLY SALES SERVICE CHARGES On Peak Demand Charge, per dekatherm	72 I 75 I
Commodity Charge, all gas used per dekatherm. Sheet No. Upstream Pipeline Charge, all gas used per dekatherm. Sheet No. Unauthorized Overrun Sales Charge Standard Rate, per dekatherm. \$25.0 Minimum Rate, Distribution Charge, all gas used per dekatherm. \$7.8 Commodity Charge, all gas used per dekatherm. Sheet No. Upstream Pipeline Charge, all gas used per dekatherm. Sheet No.	72 75
The Monthly Minimum shall be the sum of a) the Service and Cacility Charge(s), b) the On-Peak Demand Charge (if applicable). In the event that Company is required to make any payments including but not limited to franchise fees or payments, sales taxes, occupancy taxes or the like, as a result of the transportation service being rendered to Shipper by Company, these charges will be included in billing from Company to Shipper. CAS RATE ADJUSTMENT This rate schedule is subject to the Gas Rate Adjustments	
This rate schedule is subject to the commencing on Sheet No. 60. GAS COST ADJUSTMENT The Transportation Commodity Charge, the Firm Supply Reservation Charge and the Backup Supply Sales Charges are subject to the Gas Cost Adjustment Commencing on Sheet No. 70.	

Fifth Amended

Advice Letter			Issue Date
Number	XII Dunsidant	- Mariana - Mari	XIII
	Vice President		
	Tim Johnston, P.E.	Effective	
Decision	Tim Johnston, 2 iz.	Data	
Number		Date	and the same of th

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 78 of 85

COLORADO NATURAL GAS, INC. PO Box 270868

CO PUC	No	1
CUPUC	190.	1

Littleton, CO 80127	Cancels	First Amended Original	Sheet NoSheet No	41A -B 41A -B
	THIS SHEET INTENTIO	NALLY LEFT BLANK		
			, i	
Advice Letter Number Decision	Vice Presi Tim Johnstor	dent	Date	

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 79 of 85

COLORADO NATURAL GAS, INC.

PO Box 270868 Littleton, CO 80127

CO PUC	No.	1

	Second Amended	Sheet No.	42_
Cancels	First Amended	Sheet No	42

NATURAL GAS RATES INTERRUPTIBLE GAS TRANSPORTATION SERVICE Schedule TI-C APPLICABILITY Applicable to Shippers having acquired by separate agreement, supplies of natural gas (Shipper's Gas) and where Company has available System capacity in excess of that presently required for service to existing firm gas sales Customers and Firm Transportation Shippers. Service is applicable to interruptible transportation of Shipper's Gas from Company's Receipt Point(s) to the Delivery Point(s) through Company's Cripple Creek Division system. Service provided hereunder shall be in accordance with the Interruptible Gas Transportation Service Agreement (Service Agreement) between Company and Shipper, and the requirements of the Interruptible Gas Transportation Service provisions and the General Transportation Terms and Conditions of Company's Gas Transportation Tariff. MONTHLY RATE - INTERRUPTIBLE GAS TRANSPORTATION SERVICE CHARGES Service and Facility Charge, for the each service meter on Service Agreement.....\$300.00 Transportation Commodity Charge: Applicable to all of Shipper's gas transported by Company up to Contracted Maximum Daily Transportation Quantity: Ι Standard Rate, per dekatherm.....\$7.325 Minimum Rate, per dekatherm.....\$0.50 Authorized Overrun Transportation Charge, per dekatherm.....\$7.325 Ι Unauthorized Overrun Transportation Charge: Standard Rate, per dekatherm.....\$25.00 I Minimum Rate, per dekatherm.....\$7.325

Advice Letter Number			Issue Date
Decision Number	Vice President Tim Johnston, P.E.	Effective Date	

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 80 of 85

COLORADO NATURAL GAS, INC.

PO Box 270868 Littleton, CO 80127

Decision

Number __

COPU	IC No		<u> </u>
------	-------	--	----------

Sheet No. 43

introcon, co oo is.	Fifth Amended Cancels Fourth Amended	Sheet No. 43 Sheet No. 43
· 1	NATURAL GAS RATES	
	E GAS TRANSPORTATION SERV	ICE
	nedule TI-C Cont'd	
BACKUP SUPPLY SALES SERVICE CHARPENTER Firm Supply Reservation Commodity Supply Sales Charge Distribution Charge, all Commodity Charge, all gas Upstream Pipeline Charge Unauthorized Overrun Pena Standard Rate, per dekath Minimum Rate, Distribution Charge, all Commodity Charge, all gas Upstream Pipeline Charge MONTHLY MINIMUM CHARGES The Monthly Minimum shall Facility Charge(s), b) the applicable). In the event that payments including but not payments, sales taxes, occupance of the transportation services Company, these charges will be to Shipper. GAS RATE ADJUSTMENT This rate schedule is sub commencing on Sheet No. 60.	ARGES Charge	\$7.325 Sheet No. 75 erm. Sheet No. 75 \$25.00\$7.325 Sheet No. 75 erm Sheet No. 75 stements Supply
Advice Letter		Issue Date
Number	Vice President	
Dogiejan	Tim Johnston, P.E. Effective	ve

Tim Johnston, P.E.

Date ____

Appendix A Decision No. R07-0154 DOCKET NO. 06S-3940 Page 81 of 85

COLORADO NATURAL GAS, INC.

PO Box 270868 Littleton, CO 80127

CO PUC No.	1
------------	---

	First Amended	Sheet No	43A
Cancels	Original	Sheet No	43A
•			

NATURAL GAS RATES INTERRUPTIBLE GAS TRANSPORTATION SERVICE Schedule TI-R APPLICABILITY Applicable to Shippers having acquired by separate agreement, supplies of natural gas (Shipper's Gas) and where Company has available System capacity in excess of that presently required for service to existing firm gas sales Customers and Firm Transportation Shippers. Service is applicable to interruptible transportation of Shipper's Gas from Company's Receipt Point(s) to the Delivery Point(s) through Company's Colorado City and Rye Division system. Service provided hereunder shall be in accordance with the Interruptible Gas Transportation Service Agreement (Service Interruptible Company) between Company and Chimnes and the received the Т Agreement) between Company and Shipper, and the requirements of the Interruptible Gas Transportation Service provisions and the General Transportation Terms and Conditions of Company's Gas Transportation Tariff. MONTHLY RATE - INTERRUPTIBLE GAS TRANSPORTATION SERVICE CHARGES Service and Facility Charge, for the each service meter on Service Agreement.....\$300.00 Transportation Commodity Charge: Applicable to all of Shipper's gas transported by Company up to Contracted Maximum Daily Transportation Quantity: m Dally Transportation Quantity: Standard Rate, per dekatherm.....\$3.015 Minimum Rate, per dekatherm.....\$0.50 Authorized Overrun Transportation Charge, per dekatherm.....\$3.015 Unauthorized Overrun Transportation Charge: Standard Rate, per dekatherm.....\$25.00 Minimum Rate, per dekatherm.....\$3.015

Advice Letter		Toma Data
Number		Issue Date
	President	
Decision	Effective	
Number	_ Date _	

T N T

> T T

т

COLORADO NATURAL GAS, INC.

PO Box 270868 Littleton, CO 80127

CO	PUC	No.	1
\sim	100	1101	

	Second Amended	Sheet No. 69
Cancels	First Amended	Sheet No. 69

Metering Pressure and BTU Adjustments

Applicability

All volumes measured on a non-pressure-compensated basis are subject to a pressure adjustment to compensate for the variation in atmospheric pressure due to elevation and to correct the measured flow to 14.65 psia. All corrected volumes are multiplied by the BTU content of the gas, as determined per cubic foot at 14.65 psia, to calculate the energy usage for billing purposes. For the CNG Divisions, the following atmospheric pressures, residential/small commercial billing pressure, and correction factors will be applied:

	Atmospheric Pressure	Billing Pressure	Pressure Correction Factor
Bailey Service Division	10.89 psia	11.14 psia	0.7290
Cripple Creek Division	10.43 psia	10.68 psia	
Colorado City and Rye Division	11.92 psia	12.17 psia	

For the Bailey Division, the elevation used for the calculation of these atmospheric pressures was the average of the highest point of service and the lowest point of service in the Division. For the Cripple Creek Division, the elevation used was the elevation in the Town of Cripple Creek, as listed on the map of the State of Colorado. For the Colorado City and Rye Division, the elevation used was the elevation for Colorado City, as listed on the map of the State of Colorado.

The BTU content of the gas received by the Company is measured and reported on a monthly basis as part of the gas transportation invoice from the upstream pipeline supplier. As part of the annual Gas Cost Adjustment Filing, a weighted average annual BTU will be calculated from these monthly BTU readings and the monthly usages from the previous gas year ended June 30, and reported by Division on Sheet 75 of this tariff.

A sample calculation for the conversion of a metered residential volume to a billing amount in therms would be made as follows:

(Metered volume in CCF) X (Pressure Correction Factor) X (BTU Content)

Advice Letter		Is	sue Date
Number	Vice President	Effective	
Decision	Tim Johnston, P.E.	Date	
Number		25 (100	

COLORADO NATURAL GAS, INC.

PO Box 270868 Littleton, CO 80127

CO PUC No. ____1

Seventeenth Amended Sheet No. 75
Cancels Sixteenth Amended Sheet No. 75

NATURAL GAS RATES GAS COST ADJUSTMENT A B C CAST COST ADJUSTMENT A B C CAST COST ADJUSTMENT B C CAST COST GAS COST Adjustment Charge Cost Cost Gas Cost Adjustment Charge Cost Cost Gas Cost Adjustment Cost Gas Cost Adjustment, Column H, is the sum of the Commodity Soles (Cost Gas Cost Cost Gas Cost Commodity Soles (Cost Gas Cost Cost Gas C			
Rate Sheet Billing Type of Commodity Upstream Deferred Gas Cost Schedule No. Units Cost Cost Cost Gas Cost Adjustment Cost Cost Cost Gas Cost Adjustment Cost Cost Cost Cost Gas Cost Adjustment Cost Cost Cost Cost Cost Cost Cost Cos			1
Rate Sheet Billing Type of Commodity Upstream Deferred Gas Cost Schedule No. Units Type of Cost Cost Cost Gas Cost Adjustment Cost Cost Gas Cost Cost Cost Gas Cost Adjustment Cost Cost Gas Cost Cost Cost Cost Cost Cost Cost Cos		GAS COST ADJUSTMENT	- 1
Rate Sheet Billing Charge Commodity Upstream Deferred Gas Cost Schedule No. Units Type of Cost Cost Gas Cost Adjustment Cost Cost Gas Cost Cost Gas Cost Adjustment Cost Cost Gas Cost Cost Cost Gas Cost Adjustment Cost Cost Cost Gas Cost Cost Cost Cost Cost Cost Cost Cos		D F G H	1
RG-B 14 Therms Commodity \$0.8257 \$0.0703 \$0.0194 \$0.9154 D Gomedity \$0.8257 \$0.0703 \$0.194 \$0.9154 D Gomedity \$		υ Ε ΄ ΄ ΄ ΄ ΄ ΄ ΄ ΄ ΄ ΄ ΄ ΄ ΄ ΄ ΄ ΄ ΄ ΄	.
RG-B 14 Therms Commodity \$0.8257 \$0.0703 \$0.0194 \$0.9154 RG-C 16 Therms Commodity \$0.8236 \$0.1326 -\$0.0725 \$0.8837 RG-R 17A Therms Commodity \$0.8236 \$0.1326 -\$0.0725 \$0.8837 RG-R 17A Therms Commodity \$0.8257 \$0.0703 \$0.0194 \$0.9154 RG-C 20 Therms Commodity \$0.8257 \$0.0703 \$0.0194 \$0.9154 RG-C 20 Therms Commodity \$0.8236 \$0.1326 -\$0.0725 \$0.8837 RG-R 21A Therms Commodity \$8.257 \$0.703 \$0.194 \$9.154 RG-C 25-27 Dekatherms Commodity \$8.236 \$1.326 -\$0.725 \$8.837 RG-R 21A-27B-Dekatherms Commodity \$8.236 \$1.326 -\$0.725 \$8.837 RG-C 24-243 Dekatherms Commodity \$8.236 \$1.326 -\$0.725 \$8.837 RG-C 24-243 Dekatherms Commodity \$8.236 \$1.326 -\$0.725 \$8.837 RG-C 25-27 RG-C 2		The second of th	
RG-C 16 Therms Commodity \$0.8236 \$0.1326 -\$0.0725 \$0.8837 RG-R 17A Therms Commodity \$0.8257 \$0.0703 \$0.0194 \$0.9154 CG-B 18 Therms Commodity \$0.8257 \$0.0703 \$0.0194 \$0.9154 CG-C 20 Therms Commodity \$0.8257 \$0.0703 \$0.194 \$0.9154 CG-C 21A Therms Commodity \$0.8257 \$0.703 \$0.194 \$0.9154 CG-C 25-27 Dekatherms Commodity \$8.257 \$0.703 \$0.194 \$0.9154 CT-C 25-27 Dekatherms Commodity \$8.236 \$1.326 \$0.7025 \$8.837 CT-R 27A-27BDekatherms Commodity \$8.236 \$0.703 \$0.194 \$0.9154 CT-C 42-43 Dekatherms Commodity \$8.236 \$1.326 \$0.7025 \$8.837 CT-R 43A-43BDekatherms Commodity \$8.236 \$1.326 \$0.7025 \$8.837 CT-R 50.7025 \$1.0000 \$1.0000 \$1.0000 \$1.0000 \$1.0000 \$1.0000 \$1.0000 \$1.0000 \$1.00000 \$1.00000 \$1.00000 \$1.00000 \$1.00000 \$1.00000 \$1.00000 \$1.00000 \$1.00000 \$1.00000 \$1.	Schedule No. Offics	<u> </u>	
RG-C 16 Therms Commodity \$0.8236 \$0.1326 \$0.1326 \$0.1318 \$0.837 \$0.64 \$0.818 \$178 \$178 \$178 \$178 \$178 \$178 \$178 \$	PC-R 14 Therms C	Jilliourcy Potons	D
RG-R 17A Therms Commodity Service not yet provided in this area CG-B 18 Therms Commodity \$0.8257 \$0.0703 \$0.0194 \$0.9154 Dominodity \$0.8236 \$0.1326 \$0.0725 \$0.8837 CG-R 21A Therms Commodity \$0.8236 \$0.1326 \$0.0725 \$0.8837 CG-R 21A Therms Commodity \$8.257 \$0.703 \$0.194 \$9.154 TF-B 22-24 Dekatherms Commodity \$8.257 \$0.703 \$0.194 \$9.154 Commodity \$8.236 \$1.326 \$0.194 \$9.154 TF-R 27A-27BDekatherms Commodity \$8.236 \$1.326 \$0.7025 \$8.837 TF-R 27A-27BDekatherms Commodity \$8.236 \$1.326 \$0.703 \$0.194 \$9.154 TF-B 27A-27BDekatherms Commodity \$8.257 \$0.703 \$0.194 \$9.154 TF-B 27A-27BDekatherms Commodity \$8.257 \$0.703 \$0.194 \$9.154 TF-B 27A-27BDekatherms Commodity \$8.236 \$1.326 \$0.7025 \$8.837 TF-B 40-41 Dekatherms Commodity \$8.236 \$1.326 \$0.7025 \$8.837 TF-B 43A-43BDekatherms Commodity \$8.236 \$1.326 \$0.7025 \$8.837 TF-B 43A-43BDekatherms Commodity Service not yet provided in this area Commodity Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column G. The Commodity Cost in Column F and the Deferred Gas Cost in Column G. The Commodity Cost in Column F and the Deferred Gas Cost in Column G. The Commodity Cost in Column G. The Commodity Cost is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FREC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-R, TI-B, \$0.00% Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6	The same C	$\frac{1}{2}$	
CG-B 18 Therms Commodity \$0.8257 \$0.1703 \$0.0194 \$0.8837 CG-C 20 Therms Commodity \$0.8236 \$0.1326 -\$0.0725 \$0.8837 CG-R 21A Therms Commodity Service not yet provided in this area TF-B 22-24 Dekatherms Commodity \$8.257 \$0.703 \$0.194 \$9.154 Commodity \$8.257 \$0.703 \$0.194 \$9.154 Commodity Service not yet provided in this area Commodity Service not yet provided in this area TF-B 27A-27BDekatherms Commodity Service not yet provided in this area Commodity Service not yet provided in this area TI-B 40-41 Dekatherms Commodity \$8.257 \$0.703 \$0.194 \$9.154 Commodity Service not yet provided in this area Commodity \$8.257 \$0.705 \$8.837 TI-C 42-43 Dekatherms Commodity \$8.257 \$0.705 \$0.194 \$9.154 Commodity Service not yet provided in this area Commodity Commodity Service not yet provided in this area For each Rate Schedule, the Gas Cost Adjustment, Column H, is the sum of the Commodity Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column E, the Upstream Cost in Column F and the Commodity Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column E, the Upstream Cost in Column F and the Commodity Cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity	PC-R 17A Therms C	ommodity Service not yet provided in this area	_
CG-C 20 Therms Commodity \$0.8236 \$0.1326 \$0.0725 \$0.0025 CG-R 21A Therms Commodity \$8.257 \$0.703 \$0.194 \$9.154 Commodity	CG-B 18 Therms C	Dimiorately 30.0237	ע
CGRR 21A Therms Commodity Service not yet provided in this area TF-B 22-24 Dekatherms Commodity \$8.257 \$0.703 \$0.194 \$9.154 TF-C 25-27 Dekatherms Commodity \$8.256 \$1.326 -\$0.725 \$8.837 TF-R 27A-27BDekatherms Commodity Service not yet provided in this area TI-B 40-41 Dekatherms Commodity Service not yet provided in this area TI-B 40-41 Dekatherms Commodity \$8.257 \$0.703 \$0.194 \$9.154 TI-C 42-43 Dekatherms Commodity \$8.256 \$1.326 -\$0.725 \$8.837 TI-R 43A-43BDekatherms Commodity Service not yet provided in this area For each Rate Schedule, the Gas Cost Adjustment, Column H, is the sum of the Commodity Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column E, TI-B, TI-C and TI-R, the commodity cost charged will be the highest of: (A) the Commodity Cost listed above in Column E, or (B) the highest commodity cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, \$0.23% Schedules TF-C, TI-C \$0.23% Schedules TF-R, TI-R \$0.00% Annual Average BTU Content: Schedules RG-C, CG-C, TF-C, TI-C 996.6		ommodity \$0.8236 \$0.1326 -\$0.0725 \$0.8837	
TF-B 22-24 Dekatherms Commodity \$8.236 \$1.326 \$0.725 \$8.837 TF-C 25-27 Dekatherms Commodity \$8.237 \$0.703 \$0.194 \$9.154 TI-B 40-41 Dekatherms Commodity \$8.257 \$0.703 \$0.194 \$9.154 TI-C 42-43 Dekatherms Commodity \$8.257 \$0.703 \$0.194 \$9.154 TI-C 42-43 Dekatherms Commodity \$8.236 \$1.326 \$-\$0.725 \$8.837 TI-R 43A-43BDekatherms Commodity \$8.236 \$1.326 \$-\$0.725 \$8.837 TI-R 43A-43BDekatherms Commodity \$8.236 \$1.326 \$-\$0.725 \$8.837 TI-R 43A-43BDekatherms Commodity Service not yet provided in this area For each Rate Schedule, the Gas Cost Adjustment, Column H, is the sum of the Commodity Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column E, TI-B, TI-C and TI-R, the commodity cost charged will be the highest commodity cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity T D Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity T D Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity T D Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity T D Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity		ommodity Service not yet provided in this area	ח
TF-R 27A-27BDekatherms Commodity Service not yet provided in this area TI-B 40-41 Dekatherms Commodity \$8.257 \$0.703 \$0.194 \$9.154 TI-C 42-43 Dekatherms Commodity \$8.236 \$1.326 -\$0.725 \$8.837 TI-R 43A-43BDekatherms Commodity Service not yet provided in this area For each Rate Schedule, the Gas Cost Adjustment, Column H, is the sum of the Commodity Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column G. For Schedules TF-B, TF-C, TF-R, TI-B, TI-C and TI-R, the commodity cost charged will be the highest of: (A) the Commodity Cost listed above in Column E, or (B) the highest commodity cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity		Junio Carel 401-101	
TI-B 40-41 Dekatherms Commodity \$8.257 \$0.703 \$9.154 TI-C 42-43 Dekatherms Commodity \$8.236 \$1.326 \$-\$0.725 \$8.837 TI-R 43A-43BDekatherms Commodity Service not yet provided in this area For each Rate Schedule, the Gas Cost Adjustment, Column H, is the sum of the Commodity Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column G. For Schedules TF-B, TF-C, TF-R, TI-B, TI-C and TI-R, the commodity cost charged will be the highest of: (A) the Commodity Cost listed above in Column E, or (B) the highest commodity cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-R, TI-R \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, \$0.23% Schedules TF-B, TI-B, \$0.23% Schedules TF-C, TI-C \$0.23% Schedules TF-R, TI-R \$991.5 Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-B, CG-B, TF-B, TI-B 996.6		ommodity \$8.236 \$1.320 00.723 years	
TI-B 40-41 Dekatherms Commodity \$8.236 \$1.326 -\$0.725 \$8.837 TI-C 42-43 Dekatherms Commodity \$8.236 \$1.326 -\$0.725 \$8.837 TI-R 43A-43BDekatherms Commodity Service not yet provided in this area For each Rate Schedule, the Gas Cost Adjustment, Column H, is the sum of the Commodity Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column G. For Schedules TF-B, TF-C, TF-R, TI-B, TI-C and TI-R, the commodity cost charged will be the highest of: (A) the Commodity Cost listed above in Column E, or (B) the highest commodity cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-R, TI-R \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, 0.23% Schedules TF-B, TI-B, 0.23% Schedules TF-C, TI-C 0.23% Schedules TF-R, TI-R 0.00% Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6		ommodity \$8.257 \$0.703 \$0.194 \$9.154	D
TI-R 43A-43BDekatherms Commodity Service not yet provided in this area For each Rate Schedule, the Gas Cost Adjustment, Column H, is the sum of the Commodity Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column G. For Schedules TF-B, TF-C, TF-R, TI-B, TI-C and TI-R, the commodity cost charged will be the highest of: (A) the Commodity Cost listed above in Column E, or (B) the highest commodity cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, \$0.23% Schedules TF-C, TI-C \$0.23% Schedules TF-C, TI-C \$0.23% Schedules TF-C, TI-C \$0.23% Schedules TF-C, TI-C \$0.23% Schedules RG-B, CG-B, TF-B, TI-B \$991.5 Schedules RG-C, CG-C, TF-C, TI-C \$996.6	40 42 Delenthowns C	ommodity \$8.236 \$1.326 -\$0.725 \$8.837	
For each Rate Schedule, the Gas Cost Adjustment, Column H, is the sum of the Commodity Cost in Column E, the Upstream Cost in Column F and the Deferred Gas Cost in Column G. For Schedules TF-B, TF-C, TF-R, TI-B, TI-C and TI-R, the commodity cost charged will be the highest of: (A) the Commodity Cost listed above in Column E, or (B) the highest commodity cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-R, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, \$0.23% Schedules TF-C, TI-C \$0.23% Schedules TF-C, TI-C \$0.00% Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B \$91.5 Schedules RG-C, CG-C, TF-C, TI-C \$96.6		ommodity Service not vet provided in this area	
To Schedules TF-B, TI-B, TI-B, TI-C and TI-R, the commodity cost charged will be the highest of: (A) the Commodity Cost listed above in Column E, or (B) the highest commodity cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-R, TI-R \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$0.23% Schedules TF-C, TI-C \$0.23% Schedules TF-C, TI-C \$0.00% Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-B, CG-C, TF-C, TI-C 996.6			
To Schedules TF-B, TI-B, TI-B, TI-C and TI-R, the commodity cost charged will be the highest of: (A) the Commodity Cost listed above in Column E, or (B) the highest commodity cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-R, TI-R \$5.96 per Dekatherm Capacity Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-C, TI-C \$0.23% Schedules TF-C, TI-C \$0.23% Schedules TF-C, TI-C \$0.00% Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-B, CG-C, TF-C, TI-C 996.6	Box each Pate Schedule, the	Gas Cost Adjustment, Column H, is the sum of	
Deferred Gas Cost in Column G. For Schedules TF-B, TF-C, TF-R, TI-B, TI-C and TI-R, the commodity cost charged will be the highest of: (A) the Commodity Cost listed above in Column E, or (B) the highest commodity cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-C, TI-C Schedules TF-R, TI-R Schedules TF-R, TI-B, Schedules TF-C, TI-C Schedules TF-C, TI-C Schedules TF-C, TI-C Schedules TF-C, TI-C Schedules RG-B, CG-B, TF-B, TI-B Schedules RG-C, CG-C, TF-C, TI-C	the Commodity Cost in Colum	E, the Upstream Cost in Column F and the	
For Schedules TF-B, TF-C, TF-R, TI-B, TI-C and TI-R, the commodity cost charged will be the highest of: (A) the Commodity Cost listed above in Column E, or (B) the highest commodity cost paid by the Company for gas for that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Fuel Re-imbursement: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B Schedules RG-C, CG-C, TF-C, TI-C	Deferred Gas Cost in Column	G.	
charged will be the highest of: (A) the Commodity tost instant of that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Fuel Re-imbursement: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6			
charged will be the highest of: (A) the Commodity tost instant of that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Fuel Re-imbursement: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6	For Schedules TF-B, TF-C, T	F-R, TI-B, TI-C and TI-R, the commodity cost	T
Column E, or (B) the highest commodity cost part by the Company to that service area during the month service is rendered, or (C) the Colorado Interstate Gas Co. Rocky Mountains Monthly Index as published in the Inside FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-R, TI-R Schedules TF-R, TI-R Schedules TF-B, TI-B, Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B Schedules RG-C, CG-C, TF-C, TI-C			
that service area during the month service is reintered, or			
Interstate Gas Co. Rocky Mountains Monthly Index as published In She FERC's Gas Market Report. Added to this highest cost will be the Upstream Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Fuel Re-imbursement: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C			
Cost in Column F. On-Peak Demand Charge: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Fuel Re-imbursement: Schedules TF-C, TI-C Schedules TF-C, TI-C Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B Schedules RG-C, CG-C, TF-C, TI-C			
On-Peak Demand Charge: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Fuel Re-imbursement: Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B Schedules RG-C, CG-C, TF-C, TI-C	FERC's Gas Market Report.	Added to this highest cost will be the opportunity	
On-Peak Demand Charge: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Fuel Re-imbursement: Schedules TF-B, TI-B, Schedules TF-C, TI-C Schedules TF-R, TI-R O.23% Schedules TF-R, TI-R Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B Schedules RG-C, CG-C, TF-C, TI-C	Cost in Column F.		
Schedules TF-B, TI-B, \$5.96 per Dekatherm Capacity \$5.96 per Dekatherm Cap	a m 1 Daniel Change		
Schedules TF-C, TI-C \$5.96 per Dekatherm Capacity Schedules TF-R, TI-R \$5.96 per Dekatherm Capacity Annual Fuel Re-imbursement: Schedules TF-B, TI-B, 0.23% Schedules TF-C, TI-C 0.23% Schedules TF-R, TI-R 0.00% Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6		\$5.96 per Dekatherm Capacity	S
Schedules TF-R, TI-R \$5.96 per Dekatherm Capacity Annual Fuel Re-imbursement: Schedules TF-B, TI-B, 0.23% Schedules TF-C, TI-C 0.23% Schedules TF-R, TI-R 0.00% Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6	Schedules Tr-B, TI-B,	\$5.96 per Dekatherm Capacity	
Annual Fuel Re-imbursement: Schedules TF-B, TI-B, 0.23% Schedules TF-C, TI-C 0.23% Schedules TF-R, TI-R 0.00% Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6	Schedules Trac, TIAC	\$5.96 per Dekatherm Capacity	S
Schedules TF-B, TI-B, 0.23% Schedules TF-C, TI-C 0.23% Schedules TF-R, TI-R 0.00% Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6	Schedules if K, ii K	•	
Schedules TF-B, TI-B, 0.23% Schedules TF-C, TI-C 0.23% Schedules TF-R, TI-R 0.00% Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6	Appual Fuel Re-imbursement:		
Schedules TF-C, TI-C Schedules TF-R, TI-R Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B Schedules RG-C, CG-C, TF-C, TI-C		0.23%	-
Schedules TF-R, TI-R Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6	Schedules TF-C, TI-C		D
Annual Average BTU Content: Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6	Schedules TF-R, TI-R	0.00%	1
Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6			
Schedules RG-B, CG-B, TF-B, TI-B 991.5 Schedules RG-C, CG-C, TF-C, TI-C 996.6	Annual Average BTU Content:		T T
Schedules RG-C, CG-C, TF-C, TI-C 996.6	Schedules RG-B, CG-B, TF-B,		1
Schedules RG-R, CG-R, TF-R, TI-R 1000.0	Schedules RG-C. CG-C. TF-C.	TI-C 996.6	~
	Schedules RG-R, CG-R, TF-R,	TI-R 1000.0	
į l			
			L

Advice Letter Number		Issue Date		
I WILL OF	Vice President			
Decision	Tim Johnston, P.E.	Effective		
Number		Date		

Appendix A Decision No. R07-0154 DOCKET NO. 06S-394G Page 84 of 85

STIPULATION ATTACHMENT D

Stipulation and Agreement Attachment D Rate Increase Comparisons and Billing Impacts

	Current	Proposed	Percentage
	Service and Facilities Charges	Service and Facilities Charges	Change
Residential - Bailey	\$10.00	\$12.50	25.00%
Commercial - Bailey	\$20.00	\$25.00	25.00%
Residential - Conifer	\$10.00	\$12.50	25.00%
Commercial - Conifer	\$20.00	\$25.00	25.00%
Residential - Cripple Creek	\$10.00	\$12.50	25.00%
Commercial - Cripple Creek	\$20.00	\$25.00	25.00%
	•	420.00	23.00 /0
	Current Distribution	Proposed Distribution	Percentage
	Charges per Therm	Charges per Therm	Change
Residential - Bailey	\$0.5619	\$0.7872	40.10%
Commercial - Bailey	\$0.5619	\$0.7872	40.10%
Residential - Conifer	\$0.4400	\$0.7872	78.91%
Commercial - Conifer	\$0.4400	\$0.7872	78.91%
Residential - Cripple Creek	\$0.5692	\$0.7325	28.69%
Commercial - Cripple Creek	\$0.5692	\$0.7325	28.69%
		¥ 317 3 2 3	20.0070
	Current Average	Projected Average	Percentage
	Annual Bill	Annual Bill	Change
Residential - Bailey	\$1,468.47	\$1,701.44	15.87%
Commercial - Bailey	\$8,446.51	\$9,741.76	15.33%
Residential - Conifer	\$1,299.25	\$1,627.05	25.23%
Commercial - Conifer	\$7,778.16	\$9,741.76	25.24%
Residential - Cripple Creek	\$1,218.38	\$1,378.32	13.13%
Commercial - Cripple Creek	\$8,909.46	\$9,995.05	12.18%
21,44	¥5,566.16	Ψ0,000.00	12.10%
	Prior Year's Peak	Projected Peak	Percentage
	Winter Month Bill	Winter Month Bill	Change
Residential - Bailey	\$317.83	\$377.61	18.81%
Commercial - Bailey	\$1,473.71	\$1,719.41	16.67%
Residential - Conifer	\$298.70	\$373.82	25.15%
Commercial - Conifer	\$1,373.23	\$1,719.41	25.21%
Residential - Cripple Creek	\$295.13	\$345.85	17.18%
Commercial - Cripple Creek	\$1,448.98	\$1,652.00	14.01%
	Average Annual	Average Peak Month	
	Usage, Therms	Usage, Therms	
Residential - Bailey	900.9	132.17	
Commercial - Bailey	5482.7	824.23	
Residential - Conifer	857.7	129.97	
Commercial - Conifer	5482.7	824.23	
Residential - Cripple Creek	795.7	126.87	
Commercial - Cripple Creek	6280.4	875.82	
Current Pallay Commendity Ct			
Current Bailey Commodity Cha		\$0.9349 pe	
Current Conifer Commodity Ch	•	\$0.9349 pe	
Current Cripple Creek Commod	dity Charge	\$0.8112 pe	r therm