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A report by the Staff of the Public Utilities Commission of Ohio

Eastern Natural Gas Company 09-207-GA-GCR

Pike Natural Gas Company
09-214-GA-GCR

Southeastern Natural Gas Company 09-215-GA-GCR

Financial Audit of the Gas Cost Recovery

Mechanisms for the Effective GCR Periods

July 1, 2007 through June 30, 2009

October 15, 2009

Ohio | Public Utilities Commission

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Certificate of Accountability

The Staff has completed the required audits of the Eastern Natural Gas Company (Eastern), Pike Natural Gas Company (Pike) and Southeastern Natural Gas Company (Southeastern) (collectively "Companies"), as ordered by the Public Utilities Commission of Ohio (PUCO or Commission) for the Companies' Gas Cost Recovery (GCR) rates for the monthly filings from July 1, 2007 through June 30, 2009, for conformity in all material respects with the procedural aspects of the uniform purchase gas adjustment as set forth in Chapter 4901:1-14 and related appendices, Administrative Code, and the Commission Entries in Case Nos. 09-207-GA-GCR. 09-214-GA-GCR and 09-215-GA-GCR.

Our audits have revealed certain findings, as discussed in this combined audit report, which should be addressed in this proceeding. The Staff notes that the Companies have accurately calculated their Gas Cost Recovery rates for those periods under investigation in accordance with the uniform purchase gas adjustment as set forth in Chapter 4901:1-14, Administrative Code, and related appendices. The Staff has performed investigations into these specific areas and respectfully submits its findings and recommendations.

Koger Sarver

Gas Specialist

Division Chief

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Section I

Executive Summary

Audit Work Program

The audit investigations consisted of several components. Staff initially reviewed and evaluated relevant documents from within the Commission in preparation for the audit. Staff conducted investigative interviews with appropriate company personnel at the Companies' offices in Frazeysburg, Ohio. Additionally, Staff reviewed and evaluated relevant company documents as necessary to understand and evaluate the company's activities. For these audits, Staff focused its review of purchase gas costs on invoices from the Companies' marketing affiliate (M&B Marketing) and its supplier Atmos Energy.

Recommendations

Unless otherwise stated in this report, Staff's review has shown that Southeastern, Eastern and Pike accurately calculated its Gas Cost Recovery rates for the monthly periods that are discussed in this report. Following is a summary of the Staff's recommendations contained in Sections III through IX.

All Companies

Staff found all of the Companies had errors and/or omission in their calculation of purchase gas cost during the audit period. Staff recommends that the Companies cross check their monthly costs against their general ledger account(s) to ensure that the amounts reflected in their actual adjustment calculations represent the costs in their financial statements.

Eastern

The differences between the Staff and Company calculations in the AA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$383,089 be added to Eastern's GCR rates. This represents the net difference Staff found in the Actual Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

The differences between the Staff and Company calculations in the BA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$(2,645) be deducted from Eastern's GCR rates. This represents the net difference Staff found in the Balance Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

Pike - Hillsboro Division

The differences between the Staff and Company calculations in the AA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$(205,609) be deducted from Pike - Hillsboro GCR rates. This represents the net difference Staff found in the Actual Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

Staff found refunds from TCO for the months of November and December 2008 in the amounts of \$3,542.94 and \$1,880.00 that were not included in the Company's RA calculation. Staff recommends that Pike — Hillsboro deducted from its GCR rates the amount \$(5,422.94) to recognize the two refunds that were not included in the Company's RA.

The differences between the Staff and Company calculations in the BA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$(81,861) be deducted from Pike - Hillsboro GCR rates. This represents the net difference Staff found in the Balance Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

Pike - Waverly Division

The differences between the Staff and Company calculations in the AA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$28,698 be added to Pike – Waverly GCR rates. This represents the net difference Staff found in the Actual Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

The differences between the Staff and Company calculations in the BA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$(73,502) be deducted from Pike – Waverly GCR rates. This represents the net difference Staff found in the Balance Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

Southeastern

The differences between the Staff and Company calculations in the AA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$(33,924) be deducted from Southeastern's GCR rates. This represents the net difference Staff found in the Actual Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

Staff found that the Commission-ordered reconciliation adjustment of \$14,079 from Case No. 07-215-GA-GCR was included the Company's RA, however Southeastern did not apply the interest component to the amount. Applying the interest component to the reconciliation

Eastern, Pike, and Southeastern Natural Gas Companies Case Nos. 09-207-GA-GCR, 09-214-GA-GCR & 09-215-GA-GCR

adjustment amount results in an additional \$774.30 that the Company should have included for recovery from its customers. Staff recommends that \$774.30 be added to Southeastern's GCR rates.

The differences between the Staff and Company calculations in the BA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$548 be added to Southeastern's GCR rates. This represents the net difference Staff found in the Balance Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

Section II

Introduction

Eastern, Pike and Southeastern Natural Gas Companies (Companies) are headquartered in Frazeysburg, Ohio. The companies are wholly owned subsidiaries of Clearfield Ohio Holding, Inc. (COHI). COHI provides administrative and management services to its subsidiaries.

Eastern's service area is made up of three non-contiguous regions, located in the eastern portions of Ashtabula and Trumbull counties. These three regions were formerly part of National Fuel Gas Supply (National Fuel). Eastern still receives nearly all of its system requirements through National Fuel with approximately 7% of its supplies delivered directly into its system by local producers.

Currently, Eastern provides utility sales service to approximately 6,616 customers and transportation service to 4 industrial customers. The customer counts for sales customers has increased slightly by less than a hundred customers since the 2007 audit with the transportation count decreasing by 2 customers during the same period.

Pike's system is separated into two service areas, Waverly and Hillsboro. Different interstate pipelines serve each service area and their systems are not interconnected, therefore the Company files separate GCR rates.

The Hillsboro division currently serves approximately 3,653 residential, commercial, and industrial customers located in Highland and Clinton Counties and receives its gas supply through Columbia Gas Transmission Corporation (TCO). The Waverly division currently serves approximately 3,470 residential, commercial, and industrial customers located in Pike, Ross, and Jackson Counties and receives its gas supply through Tennessee Gas Pipeline (Tennessee). Combined, the two systems provide transportation service to 7 customers.

Southeastern's service area is located primarily in the southeastern portion of Ohio, along with the former Paramount system and a few customers in Delaware and Union counties. Southeastern serves the majority of its customers off the Southeastern pipeline, which is connected to TCO and Tennessee. The customers in Delaware and Union counties are served under a transportation agreement with Columbia Gas of Ohio. Southeastern serves approximately 1,460 customers in all, which is a slight increase from the 2007 figure. Southeastern also transports gas for 11 customers.

Section III

Expected Gas Cost

Staff has reviewed the Companies' calculations of their Expected Gas Cost (EGC) for the audit periods. The EGC mechanism attempts to match future gas revenues for the upcoming quarter with the anticipated cost to procure gas supplies. Each Company calculates its EGC by extending twelve-month historical purchase volumes from each supplier by the rate that is expected to be in effect during the upcoming GCR quarter. The cost for each supplier is summed and the total is divided by twelve-month historical sales to develop an EGC rate to be applied to customer bills.

In reviewing the Companies' calculations of the EGC, the Staff makes the following observations concerning supply sources, purchase volumes, and sales volumes.

Supply Sources

Atmos Energy Marketing (Atmos) purchased and nominated almost all the Companies' gas supplies, except for a small amount of local production for Eastern. Atmos provided these services under agency agreements through October 2008. Effective June 2008, the Federal Energy Regulatory Commission (FERC) issued its Order 712 which amended certain provisions of FERC's interstate pipeline and capacity release rules and the requirements for qualified asset management arrangements (AMA). Effective November 2008, Atmos service agreements with the Companies were amended from agency agreements to AMA. Under the terms of the AMA, the Companies released their pipeline capacity (firm transportation and storage) to Atmos. As the AMA, Atmos was responsible for purchasing supplies and nominating the gas to the Companies' city gates. The Companies paid Atmos the NYNEX monthly closing price plus price add-ons that recovered their respective pipeline capacity costs (fixed and volumetric), Dth to MCF conversion factors and management fees.

The price add-ons for the Companies are similar to the Standard Service Offer (SSO) charge paid by suppliers under Dominion East Ohio and Vectren Energy Delivery of Ohio SSO programs.

Sales Volumes

Eastern

Staff has verified that all of the monthly sales volume figures reported in the Eastern quarterly GCR filings matched the monthly sales volume figures contained in the Company's customer billing register.

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Pike

Staff has verified that all of the monthly sales volume figures reported in Pike Hillsboro and Waverly quarterly GCR filings matched the monthly sales volume figures contained in the Company's customer billing register.

Southeastern

Staff has verified that all of the monthly sales volume figures reported in Southeastern quarterly GCR filings matched the monthly sales volume figures contained in the Company's customer billing register.

Purchase Volumes

Eastern

Staff has reviewed the purchased volumes contained on the invoices Eastern receives from its supplier and has found that these volumes did not match those filed in the Company's periodic filings because of the missing invoices discussed in the Actual Adjustment section.

Pike

Staff has reviewed the purchased volumes contained on the invoices Pike receives from its supplier for its Hillsboro and Waverly divisions and has found that these volumes match those filed in the Company's periodic filings.

Southeastern

Staff has reviewed the purchased volumes contained on the invoices Southeastern receives from its supplier and has found that these volumes match those filed in the Company's periodic filings.

Recommendations

Staff has no recommendations in this section.

Section IV

Actual Adjustment

The Actual Adjustment reconciles the monthly cost of purchased gas with the EGC billing rate. It is calculated by dividing the total cost of gas purchases for each month of the three-month reporting quarter by total sales for those respective months. The result is the unit book cost of gas, which is the cost incurred by the company for procuring each MCF it sold that month. That unit book cost for each month is compared with the EGC rate which was billed for that quarter. The difference between each monthly unit cost and the EGC, whether positive or negative, is multiplied by the respective monthly jurisdictional sales to identify the total under- or over-recoveries of gas costs. The monthly under- or over-recoveries are summed and divided by the twelve-month historic jurisdictional sales to develop an Actual Adjustment rate, to be included in the GCR for four quarters.

Errors in the Actual Adjustment calculation can result from incorrectly reported purchase gas costs, errors in the stated sales volumes and from the use of the wrong EGC rate.

Eastern

Staff examined the invoices from Eastern's supplier Atmos Energy (Atmos) and M&B and found the invoices matched the costs included for recovery through the Company's GCR except for a six month period of time from April 2008 through October 2008, when the Company omitted one or more invoices per month, and during months April 2007 and January 2008, when the Company filed incorrect purchase gas costs. The difference was a \$393,084 understatement of costs. This understatement of purchase gas cost resulted in an adjustment of \$393,093 in the Company's favor and is not self-correcting. Staff's AA calculations are as shown on Table I.

Pike - Hillsboro Division

Staff examined the invoices from Pike's supplier, Atmos Energy, and found four invoices that did not match the amount filed in the Company's GCR filings. Staff has incorporated into its AA calculation the Atmos invoice for February 2007 that did not match the Company's filings. Staff also found that three filed purchase gas costs amounts did not match the Atmos invoices because the Company filed the same purchase gas costs for two consecutive quarters. Staff finds that these errors totaled \$(205,609) and are not self-correcting. The negative adjustment represents a decrease to the Company's GCR rates. Staff's AA calculations are shown in Table II.

Pike - Waverly Division

Staff examined the invoices from Pike's supplier, Atmos Energy, and found five invoices that did not match the amounts filed in the Company's GCR filings. Staff found that the purchase gas costs filed for August 2007 and December 2008 were incorrect. Staff also found that three filed purchase gas costs amounts did not match the Atmos invoices because the Company filed the

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same purchase gas costs for two consecutive quarters. Staff also found a credit of \$8,195.78 for October 2008 was not made to the Atmos invoice for that month. Staff finds that these errors totaled \$28,698 and are not self-correcting. The positive adjustment represents an increase to the Company's GCR rates. Staff's AA calculations are shown in Table III.

Southeastern

Staff has reviewed the applicable pipeline and supplier invoices and sales volumes for Southeastern and found that the Company properly calculated the AA for each quarter of the audit period with the exception of the second quarter. Purchase gas costs, sales volumes and EGC rates were incorrectly input into the calculation for this quarter. Staff also found that the Company filed the same purchase gas cost for two consecutive quarters. These errors totaled \$(33,924) which is not self-correcting, and should be subtracted form the Company's GCR rates. Staff's AA calculation is shown in Table IV.

Recommendations

Eastern

The differences between the Staff and Company calculations in the AA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$383,089 be added to Eastern's GCR rates. This represents the net difference Staff found in the Actual Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

Pike - Hillsboro Division

The differences between the Staff and Company calculations in the AA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$(205,609) be deducted from Pike - Hillsboro GCR rates. This represents the net difference Staff found in the Actual Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

Pike - Waverly Division

The differences between the Staff and Company calculations in the AA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$28,698 be added to Pike – Waverly GCR rates. This represents the net difference Staff found in the Actual Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

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Southeastern

The differences between the Staff and Company calculations in the AA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$(33,924) be deducted from Southeastern's GCR rates. This represents the net difference Staff found in the Actual Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

As noted above, Staff found all of the Companies had errors and/or omission in their calculation of purchase gas cost during the audit period. Staff recommends that the Companies cross check their monthly costs against their general ledger account(s) to ensure that the amounts reflected in their actual adjustment calculations represent the costs in their financial statements.

	Per Staff	<u>Jan-07</u>	Feb-07	<u> Mar-07</u>	<u>AA</u>	Difference
Quarter	Supply Cost \$	\$1,290,784	\$1,595,523	\$971 ,7 01		
End:	Jur. Sales MCF	101,103	15 8,769	132,857		
Mar-07	Total Sales MCF	101,103	15 8,769	132,857		
	Book Cast \$/ MCF	\$12.7670	\$10.0493	\$7.3139		
	EGC\$/MCF	\$9.7068	\$9.996 6	\$10.3978		•
	Diff. \$/MCF	\$3.0602	\$0.0527	(\$3.0839)		
	Cost Diff. \$	\$309,395	\$8,367	(\$409,718)	(\$91,955)	
	Per Company			•		
	Supply Cost \$	\$1,290,786	\$1,595,523	\$971,703		
	Jur, Sales MCF	101,103	158,769	132,857		•
	Total Sales MCF	101,103	158,769	132,857		
	Book Cost \$/ MICF	\$12.7670	\$10.0493	\$7.3139		
	EGC\$/MCF	\$9.7068	\$9.9966	\$10.3978		
	Diff. \$/MCF	\$3.0602	\$0.0527	(\$3.0839)		
	Cost Diff, \$	\$309,395	\$8,367	(\$409,718)	(\$91,956)	\$1
	Per Staff	Apr-07	May-07	<u>Jun-07</u>	AA	Difference
Quarter		Apr-07 \$676,361	<u>May-07</u> \$231,348	<u>Jun-07</u> \$148,484	<u>AA</u>	<u>Difference</u>
Quarter End:	Per Staff Supply Cost \$ Jur. Sales MCF				<u>AA</u>	<u>Difference</u>
_	Supply Cost\$	\$676,361	\$231,348	\$148,484	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF	\$676,361 74,388	\$231,348 43,781	\$148,484 18,471	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$676,361 74,388 74,388	\$231,348 43,781 43,781	\$148,484 18,471 18,471	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$676,361 74,388 74,388 \$9.0923	\$231,348 43,781 43,781 \$5.2842	\$148,484 18,471 18,471 \$8.0388	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$676,361 74,388 74,388 \$9.0923 \$9.3805	\$231,348 43,781 43,781 \$5.2842 \$10.3575	\$148,484 18,471 18,471 \$8.0388 \$10:3359	<u>AA</u> (\$285,983)	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF	\$676,361 74,388 74,388 \$9.0923 \$9.3805 (\$0.2882)	\$231,348 43,781 43,781 \$5.2842 \$10.3575 (\$5.0733)	\$148,484 18,471 18,471 \$8.0388 \$10.3359 (\$2.2971)	_ -	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$	\$676,361 74,388 74,388 \$9.0923 \$9.3805 (\$0.2882)	\$231,348 43,781 43,781 \$5.2842 \$10.3575 (\$5.0733)	\$148,484 18,471 18,471 \$8.0388 \$10.3359 (\$2.2971)	_ -	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$	\$676,361 74,388 74,388 \$9.0923 \$9.3805 (\$0.2882) (\$21,439)	\$231,348 43,781 43,781 \$5.2842 \$10.3575 (\$5.0733) (\$222,114)	\$148,484 18,471 18,471 \$8.0388 \$10:3359 (\$2.2971) (\$42,430)	_ -	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$	\$676,361 74,388 74,388 \$9.0923 \$9.3805 (\$0.2882) (\$21,439)	\$231,348 43,781 43,781 \$5.2842 \$10.3575 (\$5.0733) (\$222,114)	\$148,484 18,471 18,471 \$8.0388 \$10:3359 (\$2.2971) (\$42,430)	_ -	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF	\$676,361 74,388 74,388 \$9.0923 \$9.3805 (\$0.2882) (\$21,439) \$691,135 74,388	\$231,348 43,781 43,781 \$5.2842 \$10.3575 (\$5.0733) (\$222,114) \$231,348 43,781	\$148,484 18,471 18,471 \$8.0388 \$10:3359 (\$2.2971) (\$42,430)	_ -	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$676,361 74,388 74,388 \$9.0923 \$9.3805 (\$0.2882) (\$21,439) \$691,135 74,388 74,388	\$231,348 43,781 43,781 \$5,2842 \$10,3575 (\$5,0733) (\$222,114) \$231,348 43,781 43,781	\$148,484 18,471 18,471 \$8.0388 \$10.3359 (\$2.2971) (\$42,430) \$148,484 18,471 18,471	_ -	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$676,361 74,388 74,388 \$9.0923 \$9.3805 (\$0.2882) (\$21,439) \$691,135 74,388 74,388 \$9.2909	\$231,348 43,781 43,781 \$5.2842 \$10.3575 (\$5.0733) (\$222,114) \$231,348 43,781 43,781 \$5.2842	\$148,484 18,471 18,471 \$8.0388 \$10:3359 (\$2.2971) (\$42,430) \$148,484 18,471 18,471 \$8.0388	_ -	<u>Difference</u>

Quarter	Per Staff Supply Cost \$	Jul-07 \$123,251	<u>Aug-07</u> \$109,067	<u>Sep-07</u> \$111,293	<u>AA</u>	<u>Difference</u>
End:	Jur. Sales MCF	14,539	14,217	14,530		
Sep-07	Total Sales MCF	14,539	14,217	14,530		
	Book Cost \$/ MCF	\$8.4773	\$7.6716	\$7.6595		
	EGCS/MCF	\$10.1622	\$9.6000	\$9.6500		
	Diff. S/MCF	(\$1.6849)	(\$1.9284)	(\$1.990 5)		
	Cost Diff. \$	(\$24,497)	(\$27,416)	(\$28,922)	(\$80,835)	
	Per Company					
	Supply Cost \$	\$123,251	\$109,067	\$111,293		
	Jur. Sales MCF	14,539	14,217	14,530		
	Total Sales MCF	14,539	14,217	14,530		
	Book Cost \$/ MCF	\$8.4773	\$7.6716	\$7.6595		
	EGC\$/MCF	\$10.1622	\$9.6000	\$9.6500		
	Diff. \$/MCF	(\$1.6849)	(\$1.9284)	(\$1. 99 05)		-
	Cost Diff. \$	(\$24,497)	(\$27,416)	(\$28,922)	(\$80,8 3 <i>5</i>)	\$1
			·		, ,	·
	Per Staff	Oct-07	<u>Nov-07</u>	<u>Dec-07</u>	<u>AA</u>	Diffe rence
Quarter	Supply Cost \$	\$217,878	\$890,043	\$1,333,489		
	1,0	\$217,070	\$650,043	Ψ1,555,165		
End:	Jur. Sales MCF	18,644	54,632	103,868		
End: Dec-07		-	-	• •		
	Jur. Sales MCF	18,644	54,632	103,868		
	Jur. Sales MCF Total Sales MCF	18,644 18,644	54,632 54,632	103,868 103,868		
	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	18,644 18,644 \$11.6863	54,632 54,632 \$16.2916	103,868 103,868 \$12.8383		
	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	18,644 18,644 \$11.6863 \$9.6000	54,632 54,632 \$16.2916 \$9.7000	103,868 103,868 \$12.8383 \$9.7700	\$717,707	
	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF	18,644 18,644 \$11.6863 \$9.6000 \$2.0863	54,632 54,632 \$16,2916 \$9,7000 \$6,5916	103,868 103,868 \$12.8383 \$9.7700 \$3.0683	\$717,707	
	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$	18,644 18,644 \$11.6863 \$9.6000 \$2.0863	54,632 54,632 \$16,2916 \$9,7000 \$6,5916	103,868 103,868 \$12.8383 \$9.7700 \$3.0683	\$717,707	
	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$	18,644 18,644 \$11.6863 \$9.6000 \$2.0863 \$38,897	54,632 54,632 \$16,2916 \$9,7000 \$6,5916 \$360,112	103,868 103,868 \$12.8383 \$9.7700 \$3.0683 \$318,698	\$717,707	
	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$	18,644 18,644 \$11.6863 \$9.6000 \$2.0863 \$38,897	54,632 54,632 \$16,2916 \$9,7000 \$6,5916 \$360,112	103,868 103,868 \$12.8383 \$9.7700 \$3.0683 \$318,698	\$717,707	
	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF	18,644 18,644 \$11.6863 \$9.6000 \$2.0863 \$38,897 \$218,083 18,644	54,632 54,632 \$16,2916 \$9,7000 \$6,5916 \$360,112 \$890,043 54,632	103,868 103,868 \$12.8383 \$9.7700 \$3.0683 \$318,698 \$1,333,489 103,868	\$717,707	
	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF	18,644 18,644 \$11.6863 \$9.6000 \$2.0863 \$38,897 \$218,083 18,644 18,644	54,632 54,632 \$16,2916 \$9,7000 \$6,5916 \$360,112 \$890,043 54,632 54,632	103,868 103,868 \$12.8383 \$9.7700 \$3.0683 \$318,698 \$1,333,489 103,868 103,868	\$717,707	
	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	18,644 18,644 \$11.6863 \$9.6000 \$2.0863 \$38,897 \$218,083 18,644 18,644 \$11.6972	54,632 \$4,632 \$16,2916 \$9,7000 \$6,5916 \$360,112 \$890,043 54,632 54,632 \$16,2916	103,868 103,868 \$12.8383 \$9.7700 \$3.0683 \$318,698 \$1,333,489 103,868 103,868 \$12.8383	\$717,707	

	Per Staff	<u>Jan-08</u>	<u>Feb-08</u>	<u>Mar-08</u>	AA	<u>Difference</u>
Quarter	Supply Cost \$	\$1,364,169	\$1,522,545	\$1,364,929		
End:	Jur. Sales MCF	120,242	139,092	132,766		
Mar-08	Total Sales MCF	120,242	139,092	132,766		
	Book Cost \$/ MCF	\$11.3452	\$10.9463	\$10,2807		
	EGC\$/MCF	\$9.8100	\$10.4700	\$10.5600		
	Diff. \$/MCF	\$1.5352	\$0.4763	(\$0.2793)		
	Cost Diff. \$	\$184,596	\$66,250	(\$37,082)	\$213,763	
	Per Company					
	Supply Cost\$	\$1,387,209	\$1,522,545	\$1,364,929		
	Jur. Sales MCF	120,242	139,092	132,766		
	Total Sales MCF	120,242	139,092	132,766		
	Book Cost \$/ MCF	\$11.5368	\$10.9463	\$10.2807		
	EGCS/MCF	\$9.8100	\$10.4700	\$10.5600		
	Diff. \$/MCF	\$1.7268	\$0.4763	(\$0.2793)		
	Cost Diff. \$	\$207,634	\$66,250	(\$37,082)	\$236,802	(\$23,039)
	Per Staff	<u>Apr-08</u>	<u>May-08</u>	<u>Jun-08</u>	<u>AA</u>	<u>Difference</u>
Quarter	Supply Cost\$	\$631,743	\$499,946	\$200,153	•	<u> </u>
End:	Jur. Sales MCF	<i>7</i> 7,979	36,529	25,615		
Jun-08	Total Sales MCF	77,9 79	36,529	25,615		
	Book Cost \$/ MCF	\$8.1014	\$13.6863	\$7.8139		
	EGC\$/MCF	\$10.9471	\$11.0015	\$12.3015	-	
	Diff. S/MCF	(\$2.8457)	\$2.6848	(\$4.48 76)		
	Cost Diff. \$	(\$221,905)	\$98,073	(\$114,950)	(\$238,782)	
	Per Company					
	Supply Cost \$	\$496,313	\$372,967	\$111,601		
	Jur. Sales MCF	77,979	36,529	25,615		
	Total Sales MCF	77,979	36,529	25,615		
	Book Cost \$/ MCF	\$6.3647	\$10.2102	\$4.3569		
	EGCS/MCF	\$10.9471	\$11.0015	\$12.3015		
	Diff. \$/MCF	(\$4.5824)	(\$0.7913)	(\$7.9446)		
	Cost Diff. \$	(\$357,331)	(\$28,905)	(\$203,501)	(\$589,737)	\$350,955
			- •		C == 1. = 17	+ ,

	Per Staff	<u>Jul-08</u>	Aug-08	Sep-08	<u>AA</u>	<u>Difference</u>
Quarter	Supply Cost \$	\$200,802	\$136,830	\$145,260		
End:	Jur. Sales MCF	14,708	13,483	13,796		
Sep-08	Total Sales MCF	14,708	13,483	13,796		
	Book Cost \$/ MCF	\$13.6526	\$10.1483	\$10.5291		
	EGC\$/MCF	\$13.1515	\$12.2015	\$9.7655		
	Diff. S/MCF	\$0.5011	(\$2.0532)	\$0.7636		
•	Cost Diff. \$	\$7,370	(\$27,683)	\$10,535	(\$9,778)	
	Per Company					
	Supply Cost \$	\$144,223	\$131,277	\$138,300		
	Jur. Sales MCF	14,708	13,483	13,796		
	Total Sales MCF	14,708	13,483	13,796		
•	Book Cost \$/ MCF	\$9.8057	\$9.7366	\$10.0244		
	EGC\$/MCF	\$13.1515	\$12.2015	\$9.7655		
	Diff. \$/MCF	(\$3,3458)	(\$2.4649)	\$0.2589		
	Cost Diff. \$	(\$49,210)	(\$33,234)	\$3,572	(\$78,872)	\$69,094
	Per Staff	<u>Oct-08</u>	<u>Nov-08</u>	Dec-08	<u>AA</u>	Difference
Quarter	Supply Cost \$	\$463,805	\$927,944	\$1,351,444		
Annite	Turpling	,	•			
End:	Jur. Sales MCF	24,464	63,052	110,657		
_		-	-	110,657 110,657		
End:	Jur. Sales MCF	24,464	63,052			
End:	Jur. Sales MCF Total Sales MCF	24,464 24,464	63,052 63,052	110,657		
End:	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	24,464 24,464 \$18.9587	63,052 63,052 \$14.7171	110,657 \$12.2129		
End:	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	24,464 24,464 \$18.9587 \$9.6200	63,052 63,052 \$14.7171 \$10.6200	110,657 \$12.2129 \$11.0500	\$615,481	
End:	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF	24,464 24,464 \$18.9587 \$9.6200 \$9.3387	63,052 63,052 \$14.7171 \$10.6200 \$4.0971	110,657 \$12.2129 \$11.0500 \$1.1629	\$615,481	
End:	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$	24,464 24,464 \$18.9587 \$9.6200 \$9.3387	63,052 63,052 \$14.7171 \$10.6200 \$4.0971	110,657 \$12.2129 \$11.0500 \$1.1629	\$615,481	
End:	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$	24,464 24,464 \$18.9587 \$9.6200 \$9.3387 \$228,462	63,052 63,052 \$14.7171 \$10.6200 \$4.0971 \$258,336	110,657 \$12.2129 \$11.0500 \$1.1629 \$128,683	\$615,481	
End:	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$	24,464 24,464 \$18.9587 \$9.6200 \$9.3387 \$228,462	63,052 63,052 \$14.7171 \$10.6200 \$4.0971 \$258,336	\$12.2129 \$11.0500 \$1.1629 \$128,683	\$615,481	
End:	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF	24,464 24,464 \$18.9587 \$9.6200 \$9.3387 \$228,462 \$462,751 24,464	63,052 63,052 \$14.7171 \$10.6200 \$4.0971 \$258,336 \$927,944 63,052	\$12.2129 \$11.0500 \$1.1629 \$128,683 \$1,351,444 \$10,657	\$615,481	
End:	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF	24,464 24,464 \$18.9587 \$9.6200 \$9.3387 \$228,462 \$462,751 24,464 24,464	63,052 63,052 \$14.7171 \$10.6200 \$4.0971 \$258,336 \$927,944 63,052 63,052	\$12.2129 \$11.0500 \$1.1629 \$128,683 \$1,351,444 \$10,657 \$110,657	\$615,481	
End:	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	24,464 24,464 \$18.9587 \$9.6200 \$9.3387 \$228,462 \$462,751 24,464 24,464 \$18.9156	63,052 63,052 \$14.7171 \$10.6200 \$4.0971 \$258,336 \$927,944 63,052 63,052 \$14.7172	\$12.2129 \$11.0500 \$1.1629 \$128,683 \$1,351,444 \$10,657 \$10,657 \$12.2129	\$615,481	
End:	Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF	24,464 24,464 \$18.9587 \$9.6200 \$9.3387 \$228,462 \$462,751 24,464 24,464 \$18.9156 \$9.6200	63,052 63,052 \$14.7171 \$10.6200 \$4.0971 \$258,336 \$927,944 63,052 63,052 \$14.7172 \$10.6200	\$12.2129 \$11.0500 \$1.1629 \$128,683 \$1,351,444 \$10,657 \$10,657 \$12.2129 \$11.0500	\$615,481 \$614,427	\$1,054

TOTAL:

\$383,089

	Per Staff	<u>Jan-07</u>	<u>Feb-07</u>	<u> Mar-07</u>	<u>AA</u>	Difference
Quarter	Supply Cost \$	\$652,969	\$952,961	\$432,166		
End:	Jur. Sales MCF	57,886	101,272	92,824		
Mar-07	Total Sales MCF	57,886	101,272	92,824		
	Book Cost \$/ MCF	\$11.2803	\$9.4099	\$4.6558		
	EGC\$/MCF	\$9.4900	\$9.5500	\$9.6500		
	Diff. S/MCF	\$1.7903	(\$0.1401)	(\$4.9942)		
	Cost Diff. \$	\$103,633	(\$14,188)	(\$463,582)	(\$374,137)	
	Per Company					
	Supply Cost \$	\$652,969	\$952,631	\$432,166		
	Jur. Sales MCF	57,886	101,272	92,824		
	Total Sales MCF	57,886	101,272	92,824		
	Book Cost \$/ MCF	\$11,2803	\$9.4067	\$4.6558		
	EGC\$/MCF	\$9.4900	\$9.5500	\$9.6500		
	Diff. S/MCF	\$1.7903	(\$0.1433)	(\$4.9942)		
	Cost Diff. \$	\$103,633	(\$14,512)	(\$463,582)	(\$374,461)	\$324
	Per Staff	<u>Apr-07</u>	<u>May-07</u>	<u>Jun-07</u>	<u>AA</u>	<u>Difference</u>
Quarter	Per Staff Supply Cost \$	<u>Apr-07</u> \$357,107	<u>May-07</u> \$116,598	<u>Jun-07</u> \$65,811	<u>AA</u>	<u>Difference</u>
Quarter End:					<u>AA</u>	<u>Difference</u>
-	Supply Cost \$	\$357,107	\$116,598	\$65,811	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF	\$357,107 44,276	\$116,598 23,125	\$65,811 9,204	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$357,107 44,276 44,276	\$116,598 23,125 23,125	\$65,811 9,204 9,204	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$357,107 44,276 44,276 \$8.0655	\$116,598 23,125 23,125 \$5.0421	\$65,811 9,204 9,204 \$7.1503	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$357,107 44,276 44,276 \$8.0655 \$9.2500	\$116,598 23,125 23,125 \$5.0421 \$9.7500	\$65,811 9,204 9,204 \$7.1503 \$9.9500	<u>AA</u> (\$187,084)	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF	\$357,107 44,276 44,276 \$8.0655 \$9.2500 (\$1.1845)	\$116,598 23,125 23,125 \$5.0421 \$9.7500 (\$4.7079)	\$65,811 9,204 9,204 \$7.1503 \$9.9500 (\$2.7997)		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$	\$357,107 44,276 44,276 \$8.0655 \$9.2500 (\$1.1845)	\$116,598 23,125 23,125 \$5.0421 \$9.7500 (\$4.7079)	\$65,811 9,204 9,204 \$7.1503 \$9.9500 (\$2.7997)		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company	\$357,107 44,276 44,276 \$8.0655 \$9.2500 (\$1.1845) (\$52,445)	\$116,598 23,125 23,125 \$5.0421 \$9.7500 (\$4.7079) (\$108,870)	\$65,811 9,204 9,204 \$7.1503 \$9.9500 (\$2.7997) (\$25,768)		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$	\$357,107 44,276 44,276 \$8.0655 \$9.2500 (\$1.1845) (\$52,445)	\$116,598 23,125 23,125 \$5.0421 \$9.7500 (\$4.7079) (\$108,870)	\$65,811 9,204 9,204 \$7.1503 \$9.9500 (\$2.7997) (\$25,768)		Difference
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF	\$357,107 44,276 44,276 \$8.0655 \$9.2500 (\$1.1845) (\$52,445) \$357,107 44,276	\$116,598 23,125 23,125 \$5.0421 \$9.7500 (\$4.7079) (\$108,870) \$116,598 23,125	\$65,811 9,204 9,204 \$7.1503 \$9.9500 (\$2.7997) (\$25,768)		Difference
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$357,107 44,276 44,276 \$8.0655 \$9.2500 (\$1.1845) (\$52,445) \$357,107 44,276 44,276	\$116,598 23,125 23,125 \$5.0421 \$9.7500 (\$4.7079) (\$108,870) \$116,598 23,125 23,125	\$65,811 9,204 9,204 \$7.1503 \$9.9500 (\$2.7997) (\$25,768) \$65,811 9,204 9,204		Difference
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$357,107 44,276 44,276 \$8.0655 \$9.2500 (\$1.1845) (\$52,445) \$357,107 44,276 44,276 \$8.0655	\$116,598 23,125 23,125 \$5.0421 \$9.7500 (\$4.7079) (\$108,870) \$116,598 23,125 23,125 \$5.0421	\$65,811 9,204 9,204 \$7.1503 \$9.9500 (\$2.7997) (\$25,768) \$65,811 9,204 9,204 \$7.1503		Difference
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$357,107 44,276 44,276 \$8.0655 \$9.2500 (\$1.1845) (\$52,445) \$357,107 44,276 44,276 \$8.0655 \$9.2500	\$116,598 23,125 23,125 \$5.0421 \$9.7500 (\$4.7079) (\$108,870) \$116,598 23,125 23,125 23,125 \$5.0421 \$9.7500	\$65,811 9,204 9,204 \$7.1503 \$9.9500 (\$2.7997) (\$25,768) \$65,811 9,204 9,204 \$7.1503 \$9.9500		Difference (\$1)

	Per Staff	<u>Jul-07</u>	Aug-07	Sep-07	<u>AA</u>	<u>Difference</u>
Quarter	Supply Cost \$	\$71,795	\$64,173	\$82,810		
End:	Jur. Sales MCF	6,736	6,883	7,320		•
Sep-07	Total Sales MCF	6,736	6,883	7,320		
	Book Cost \$/ MCF	\$10.6585	\$9.3234	\$11.3129		
	EGC\$/MCF	\$10.1900	\$9.8600	\$9.9000		
	Diff. \$/MCF	\$0.4685	(\$0.5366)	\$1.4129		
	Cost Diff. \$	\$3,156	(\$3,693)	\$10,342	\$9,805	
	Per Company					
	Supply Cost \$	\$71,795	\$64,173	\$82,810		
	Jur. Sales MCF	6,736	6,883	7,320		
	Total Sales MCF	6,736	6,883	7,320		
	Book Cost \$/ MCF	\$10.6585	\$9,3234	\$11.3129		
	EGC\$/MCF	\$10.1900	\$9.8600	\$9.9000		
	Diff. \$/MCF	\$0.4685	(\$0.5366)	\$1.4129		
	Cost Diff. S	\$3,156	(\$3,693)	\$10,342	\$9,805	\$1
	Per Staff	Oct-07	<u>Nov-07</u>	<u>Dec-07</u>	<u>AA</u>	<u>Diffe rence</u>
Quarter	Per Staff Supply Cost \$	Oct-07 \$179,613	<u>Nov-07</u> \$403,524	Dec-07 \$639,517	<u>AA</u>	<u>Difference</u>
Quarter End:			<u> </u>		<u>AA</u>	<u>Difference</u>
_	Supply Cost \$	\$179,613	\$403,524	\$639,517	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF	\$179,613 9,767	\$403,524 26,711	\$639,517 61,182	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$179,613 9,767 9,767	\$403,524 26,711 26,711	\$639,517 61,182 61,182	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$179,613 9,767 9,767 \$18.3898	\$403,524 26,711 26,711 \$15.1070	\$639,517 61,182 61,182 \$10.4527	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$179,613 9,767 9,767 \$18.3898 \$9.5000	\$403,524 26,711 26,711 \$15.1070 \$9.7000	\$639,517 61,182 61,182 \$10.4527 \$9.7700	AA \$273,022	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$	\$179,613 9,767 9,767 \$18.3898 \$9.5000 \$8.8898	\$403,524 26,711 26,711 \$15,1070 \$9,7000 \$5,4070	\$639,517 61,182 61,182 \$10.4527 \$9.7700 \$0.6827		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company	\$179,613 9,767 9,767 \$18.3898 \$9.5000 \$8.8898 \$86,827	\$403,524 26,711 26,711 \$15.1070 \$9.7000 \$5.4070 \$144,426	\$639,517 61,182 61,182 \$10.4527 \$9.7700 \$0.6827 \$41,769		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$	\$179,613 9,767 9,767 \$18.3898 \$9.5000 \$8.8898 \$86,827	\$403,524 26,711 26,711 \$15.1070 \$9.7000 \$5.4070 \$144,426	\$639,517 61,182 61,182 \$10.4527 \$9.7700 \$0.6827 \$41,769		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company	\$179,613 9,767 9,767 \$18.3898 \$9.5000 \$8.8898 \$86,827 \$179,613 9,767	\$403,524 26,711 26,711 \$15.1070 \$9.7000 \$5.4070 \$144,426	\$639,517 61,182 61,182 \$10.4527 \$9.7700 \$0.6827 \$41,769 \$639,517 61,182		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF	\$179,613 9,767 9,767 \$18.3898 \$9.5000 \$8.8898 \$86,827	\$403,524 26,711 26,711 \$15.1070 \$9.7000 \$5.4070 \$144,426	\$639,517 61,182 61,182 \$10.4527 \$9.7700 \$0.6827 \$41,769		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$179,613 9,767 9,767 \$18.3898 \$9.5000 \$8.8898 \$86,827 \$179,613 9,767 9,767	\$403,524 26,711 26,711 \$15.1070 \$9.7000 \$5.4070 \$144,426 \$403,524 26,711 26,711	\$639,517 61,182 61,182 \$10.4527 \$9.7700 \$0.6827 \$41,769 \$639,517 61,182 61,182		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$179,613 9,767 9,767 \$18.3898 \$9.5000 \$8.8898 \$86,827 \$179,613 9,767 9,767 \$18.3898	\$403,524 26,711 26,711 \$15.1070 \$9.7000 \$5.4070 \$144,426 \$403,524 26,711 26,711 \$15.1070	\$639,517 61,182 61,182 \$10.4527 \$9.7700 \$0.6827 \$41,769 \$639,517 61,182 61,182 \$10.4527		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$179,613 9,767 9,767 \$18.3898 \$9.5000 \$8.8898 \$86,827 \$179,613 9,767 9,767 \$18.3898 \$9.5000	\$403,524 26,711 26,711 \$15.1070 \$9.7000 \$5.4070 \$144,426 \$403,524 26,711 26,711 \$15.1070 \$9.7000	\$639,517 61,182 61,182 \$10.4527 \$9.7700 \$0.6827 \$41,769 \$639,517 61,182 61,182 \$10.4527 \$9.7700		Difference (\$1)

	Per Staff	<u>Jan-08</u>	<u>Feb-08</u>	<u>Mar-08</u>	<u>AA</u>	Difference
Quarter	Supply Cost \$	\$924,525	\$793,581	\$708,865		,
End:	Jur. Sales MCF	72,250	91,096	87,360		
Mar-08	Total Sales MCF	72,250	91,096	87,360		
	Book Cost \$/ MCF	\$12.7962	\$8.7115	\$8.1143		
	EGC\$/MCF	\$9.9500	\$10.6900	\$10.7800		
	Diff. \$/MCF	\$2.8462	(\$1.9785)	(\$2.6657)		
	Cost Diff. \$	\$205,638	(\$180,233)	(\$232,876)	(\$207,471)	
	Per Company					
	Supply Cost\$	\$924,525	\$793,581	\$708,865		
	Jur. Sales MCF	72,250	91,096	87,360		
	Total Sales MCF	72,250	91,096	87,360		
	Book Cost \$/ MCF	\$12.7962	\$8.7115	\$8.1143		
	EGC\$/MCF	\$9.9500	\$10.6900	\$10.7800		
	Diff. \$/MCF	\$2.8462	(\$1.9785)	(\$2,6657)		
	Cost Diff. \$	\$205,638	(\$180,233)	(\$232,876)	(\$207,471)	(\$0)
	Per Staff	<u>Apr-08</u>	<u>May-08</u>	<u>Jun-08</u>	<u>AA</u>	Difference
Quarter	Per Staff Supply Cost \$	<u>Apr-08</u> \$278,889	<u>May-08</u> \$227,368	Jun-08 \$130,361	<u>AA</u>	<u>Difference</u>
Quarter End:					<u>AA</u>	<u>Difference</u>
_	Supply Cost \$	\$278,889	\$227,368	\$130,361	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF	\$278,889 49,748	\$227,368 18,326	\$130,361 11,661	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$278,889 49,748 49,748	\$227,368 18,326 18,326	\$130,361 11,661 11,661	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$278,889 49,748 49,748 \$5.6060	\$227,368 18,326 18,326 \$12.4068	\$130,361 11,661 11,661 \$11.1792	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF	\$278,889 49,748 49,748 \$5.6060 \$11.6706	\$227,368 18,326 18,326 \$12.4068 \$11.7250	\$130,361 11,661 11,661 \$11.1792 \$13.0250	<u>AA</u> (\$310,731)	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF	\$278,889 49,748 49,748 \$5.6060 \$11.6706 (\$6.0646)	\$227,368 18,326 18,326 \$12.4068 \$11.7250 \$0.6818	\$130,361 11,661 11,661 \$11.1792 \$13.0250 (\$1.8458)		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$	\$278,889 49,748 49,748 \$5.6060 \$11.6706 (\$6.0646)	\$227,368 18,326 18,326 \$12.4068 \$11.7250 \$0.6818	\$130,361 11,661 11,661 \$11.1792 \$13.0250 (\$1.8458)		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company	\$278,889 49,748 49,748 \$5.6060 \$11.6706 (\$6.0646) (\$301,702)	\$227,368 18,326 18,326 \$12,4068 \$11.7250 \$0.6818 \$12,495	\$130,361 11,661 11,661 \$11.1792 \$13.0250 (\$1.8458) (\$21,524)		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$	\$278,889 49,748 49,748 \$5.6060 \$11.6706 (\$6.0646) (\$301,702)	\$227,368 18,326 18,326 \$12,4068 \$11.7250 \$0.6818 \$12,495	\$130,361 11,661 11,661 \$11.1792 \$13.0250 (\$1.8458) (\$21,524)		Difference
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF	\$278,889 49,748 49,748 \$5.6060 \$11.6706 (\$6.0646) (\$301,702) \$278,889 49,748	\$227,368 18,326 18,326 \$12,4068 \$11.7250 \$0.6818 \$12,495 \$227,368 18,326	\$130,361 11,661 11,661 \$11.1792 \$13.0250 (\$1.8458) (\$21,524) \$130,361 11,661		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$278,889 49,748 49,748 \$5.6060 \$11.6706 (\$6.0646) (\$301,702) \$278,889 49,748 49,748	\$227,368 18,326 18,326 \$12,4068 \$11.7250 \$0.6818 \$12,495 \$227,368 18,326 18,326	\$130,361 11,661 11,661 \$11.1792 \$13.0250 (\$1.8458) (\$21,524) \$130,361 11,661 11,661		Difference
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$278,889 49,748 49,748 \$5.6060 \$11.6706 (\$6.0646) (\$301,702) \$278,889 49,748 49,748 \$5.6060	\$227,368 18,326 18,326 \$12,4068 \$11.7250 \$0.6818 \$12,495 \$227,368 18,326 18,326 \$12,4068	\$130,361 11,661 11,661 \$11.1792 \$13.0250 (\$1.8458) (\$21,524) \$130,361 11,661 11,661 \$11.1792		Difference

	Per Staff	<u>Jul-08</u>	Aug-08	Sep-08	<u>AA</u>	Difference
Quarter	Supply Cost\$	\$186,620	\$95,506	\$91,639		
End:	Jur. Sales MCF	7,395	6,957	7,252		
Se p-08	Total Sales MCF	7,395	6,957	7,252		
	Book Cost \$/ MCF	\$25.2360	\$13.7280	\$12.6364		
	EGC\$/MCF	\$14.2250	\$13.2750	\$10.8496		
	Diff. \$/MCF	\$11.0110	\$0.4530	\$1.7868		
	Cost Diff. S	\$81,426	\$3,152	\$12,958	\$97,536	
	D C					
	Per Company	4070 BBO	e227 260	#120.261		
	Supply Cost \$	\$278,889	\$227,368	\$130,361		
	Jur. Sales MCF	7,395	6,957	7,252		
	Total Sales MCF	7,395	6,957	7,252		
	Book Cost \$/ MCF	\$37.7132	\$32.6819	\$17.9759		
	EGC\$/MCF	\$14.2250 \$23.4882	\$13.2750 \$19.4069	\$10.8496 \$7.1263		
	Diff. \$/MCF Cost Diff. \$	\$23.4662 \$173,695	\$135,014	\$7.1203 \$51,680	\$360,389	/\$949 pegs
	Cost Dill. 5	\$173,023	\$155,014	φ31, 00 0	\$200,289	(\$262,853)
	Per Staff	Oct-08	<u>Nov-08</u>	Dec-08	<u>AA</u>	Difference
Quarter	Supply Cost \$	\$216,672	\$492,084	\$746,949		
Quarter End:			\$492,084 30,426	\$746,949 68,396		
_	Supply Cost \$	\$216,672		•		-
End:	Supply Cost \$ Jur. Sales MCF	\$216,672 9,152	30,426	68,396		
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$216,672 9,152 9,152	30,426 30,426	68,396 68,396		
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$216,672 9,152 9,152 \$23.6748	30,426 30,426 \$16.1731	68,396 68,396 \$10.9209		
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$216,672 9,152 9,152 \$23.6748 \$10.2500	30,426 30,426 \$16.1731 \$11.2500	68,396 68,396 \$10.9209 \$11.4500	\$236,466	
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$	\$216,672 9,152 9,152 \$23.6748 \$10.2500 \$13.4248	30,426 30,426 \$16.1731 \$11.2500 \$4.9231	68,396 68,396 \$10.9209 \$11.4500 (\$0.5291)	\$236,466	
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company	\$216,672 9,152 9,152 \$23.6748 \$10.2500 \$13.4248 \$122,864	30,426 30,426 \$16.1731 \$11.2500 \$4.9231 \$149,790	68,396 68,396 \$10.9209 \$11,4500 (\$0.5291) (\$36,188)	\$236,466	
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$	\$216,672 9,152 9,152 \$23.6748 \$10.2500 \$13.4248 \$122,864	30,426 30,426 \$16.1731 \$11.2500 \$4.9231 \$149,790	68,396 68,396 \$10.9209 \$11.4500 (\$0.5291) (\$36,188)	\$236,466	
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF	\$216,672 9,152 9,152 \$23.6748 \$10.2500 \$13.4248 \$122,864 \$216,672 9,152	30,426 30,426 \$16.1731 \$11.2500 \$4.9231 \$149,790 \$492,084 30,426	68,396 68,396 \$10.9209 \$11.4500 (\$0.5291) (\$36,188) \$746,949 68,396	\$236,466	
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$216,672 9,152 9,152 \$23.6748 \$10.2500 \$13.4248 \$122,864 \$216,672 9,152 9,152	30,426 30,426 \$16.1731 \$11.2500 \$4.9231 \$149,790 \$492,084 30,426 30,426	68,396 68,396 \$10,9209 \$11,4500 (\$0.5291) (\$36,188) \$746,949 68,396 68,396	\$236,466	
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$216,672 9,152 9,152 \$23.6748 \$10.2500 \$13.4248 \$122,864 \$216,672 9,152 9,152 \$23.6753	30,426 30,426 \$16.1731 \$11.2500 \$4.9231 \$149,790 \$492,084 30,426 30,426 \$16.1732	68,396 68,396 \$10.9209 \$11.4500 (\$0.5291) (\$36,188) \$746,949 68,396 68,396 \$10.9209	\$236,466	
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$216,672 9,152 9,152 \$23.6748 \$10.2500 \$13.4248 \$122,864 \$216,672 9,152 9,152 \$23.6753 \$14.2250	30,426 30,426 \$16.1731 \$11.2500 \$4.9231 \$149,790 \$492,084 30,426 30,426 \$16.1732 \$13.2750	68,396 68,396 \$10.9209 \$11.4500 (\$0.5291) (\$36,188) \$746,949 68,396 68,396 \$10.9209 \$10.8496	\$236,466	
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$216,672 9,152 9,152 \$23.6748 \$10.2500 \$13.4248 \$122,864 \$216,672 9,152 9,152 \$23.6753	30,426 30,426 \$16.1731 \$11.2500 \$4.9231 \$149,790 \$492,084 30,426 30,426 \$16.1732	68,396 68,396 \$10.9209 \$11.4500 (\$0.5291) (\$36,188) \$746,949 68,396 68,396 \$10.9209	\$236,466 \$179,544	\$56,922

TOTAL:

(\$205,609)

Quarter Supply Cost \$ \$614,220 \$987,096 \$277,113		Per Staff	<u>Jan-07</u>	<u>Feb-07</u>	<u>Mar-07</u>	<u>AA</u>	Difference
Mar-07 Total Sales MCF 50,748 78,174 78,556 Book Cost S/ MCF 512,1033 \$12,6269 \$3.5.276 EGCS/MCF 59,4200 59,6500 59.8500 Diff. S/MCF \$2,6833 \$2.9769 (\$6.3224) Cost Diff. S \$136,172 \$232,716 (\$496,662) (\$127,774) Per Company Supply Cost S \$614,220 \$987,096 \$277,113 Jur. Sales MCF 50,748 78,174 78,556 Total Sales MCF 50,748 78,174 78,556 Book Cost S/ MCF \$12,1033 \$12,6269 \$3.5276 EGCS/MCF 59,4200 \$9,6500 \$9,8500 Diff. S/MCF \$12,1033 \$12,6269 \$3.5276 EGCS/MCF 59,4200 \$9,6500 \$9,8500 Diff. S \$136,172 \$232,716 (\$496,662) (\$127,774) (\$0) Cost Diff. S \$136,172 \$232,716 (\$496,662) (\$127,774) (\$0) Per Staff Apr-07 May-07 Jun-07 AA Difference Diff. S/MCF \$3,5091 21,977 10,849 Jur. Sales MCF \$35,091 21,977 10,849 Book Cost S/ MCF \$10,4486 \$4,7505 \$0,8027 EGCS/MCF \$9,2500 \$9,7500 \$9,7500 Diff. S/MCF \$1,1986 (\$4,9995) (\$8,9473) Cost Diff. S \$366,653 \$104,402 \$8,709 Diff. S/MCF \$1,1986 (\$4,9995) (\$8,9473) Cost Diff. S \$366,653 \$104,402 \$8,709 Diff. S/MCF \$1,04486 \$4,7505 \$0,8027 EGCS/MCF \$9,2500 \$9,7500 \$9,7500 Diff. S/MCF \$10,4486 \$4,7505 \$0,8027 EGCS/MCF \$5,091 21,977 10,849 Total Sales MCF \$5,091 21,977 10,849 Diff. S/MCF \$10,4486 \$4,7505 \$0,8027 EGCS/MCF \$9,2500 \$9,7500 \$9,7500 Book Cost S/ MCF \$10,4486 \$4,7505 \$0,8027 EGCS/MCF \$9,2500 \$9,7500 \$9,7500 Diff. S/MCF \$10,4486 \$4,7505 \$0,8027 EGCS/MCF \$9,2500 \$9,7500 \$9,7500 Diff. S/MCF \$10,4486 \$4,7505 \$0,8027 EGCS/MCF \$9,2500 \$9,7500 \$9,7500 Diff. S/MCF \$1,1986 \$4,5995 \$8,9473	Quarter	Supply Cost \$	\$614,220	\$987,096	\$277,113		
Book Cost \$1 MICF \$12.1033 \$12.6269 \$3.5.276 EGCS/MICF \$9.4200 \$9.6500 \$9.8500 Diff. \$1/MICF \$2.6833 \$2.9769 \$6.3224) Cost Diff. \$ \$136,172 \$232,716 \$8496,662 \$(\$127,774) Per Company Supply Cost \$ \$614,220 \$987,096 \$277,113 Jur. Sales MICF \$50,748 78,174 78,556 Book Cost \$1/MICF \$12.1033 \$12.6269 \$3.5.276 EGCS/MICF \$9.4200 \$9.6500 \$9.8500 Diff. \$1/MICF \$2.6833 \$2.9769 \$(\$6.3224) Cost Diff. \$ \$136,172 \$232,716 \$(\$496,662) \$(\$127,774) \$(\$0) Per Staff Apr-07 May-07 Jun-07 AA Difference Quarter End:	End:	Jur. Sales MCF	50,748	78,174	78,556		
BGCS/MCF \$9,4200 \$9,6500 \$9,8500 Diff. S/MCF \$2,6833 \$2,9769 (\$6,3224) Cost Diff. \$ \$136,172 \$232,716 (\$496,662) (\$127,774) Per Company Supply Cost \$ \$614,220 \$987,096 \$277,113 Jur. Sales MCF \$50,748 78,174 78,556 Total Sales MCF \$50,748 78,174 78,556 Book Cost \$5 MCF \$12,1033 \$12,6269 \$3.5276 BGCS/MCF \$9,94200 \$9,6500 \$9,8500 Diff. \$7MCF \$2,6833 \$2.9769 (\$6,3224) Cost Diff. \$ \$136,172 \$232,716 (\$496,662) (\$127,774) (\$0) Per Staff Apr-07 May-07 Jun-07 AA Difference Pun-07 Supply Cost \$ \$366,653 \$104,402 \$8,709 End:	Mar-07	Total Sales MCF	50,748	78,174	78,556		
Diff. S/MCF \$2.6833 \$2.9769 \$(\$6.3224) \$(\$127,77		Book Cost \$/ MCF	\$12.1033	\$12.6269	\$3.5276		
Cost Diff. \$ \$136,172		EGCS/MCF	\$9.4200	\$9.6500	\$9.8500		
Per Company Supply Cost \$ \$614,220		Diff. \$/MCF	\$2.6833	\$2.9769	(\$6.3224)		
Supply Cost \$ \$614,220		Cost Diff. \$	\$136,172	\$232,716	(\$496,662)	(\$127,774)	
Supply Cost \$ \$614,220							
Jur. Sales MCF 50,748 78,174 78,556 Total Sales MCF 50,748 78,174 78,556 Book Cost \$/ MCF \$12.1033 \$12.6269 \$3.5276 EGC\$/MCF \$9,4200 \$9,6500 \$9,8500 Diff. \$/MCF \$2.6833 \$2.9769 (\$6.3224) Cost Diff. \$ \$136,172 \$232,716 \$(\$496,662) (\$127,774) (\$0) Per Staff Apr-07 May-07 Jun-07 AA Difference Quarter Supply Cost \$ \$366,653 \$104,402 \$8,709 End:		Per Company					
Total Sales MCF 50,748 78,174 78,556		Supply Cost \$	\$614,220	\$987,096	\$277,113		
Book Cost \$/ MCF \$12.1033 \$12.6269 \$3.5276 BGC\$/MCF		Jur. Sales MCF	50,748	78,174	78,556		
EGC\$/MCF		Total Sales MCF	50,748	78,174	78,556		
Diff. \$/MCF \$2.6833 \$2.9769 \$(\$6.3224) Cost Diff. \$ \$136,172 \$232,716 \$(\$496,662) \$(\$127,774) \$(\$0) Per Staff		Book Cost \$/ MCF	\$12.1033	\$12.6269	\$3.5276		
Cost Diff. \$ \$136,172 \$232,716 \$496,662 \$127,774 \$(\$0)		EGC\$/MCF	\$9.4200	\$9.6500	\$9.8500		
Per Staff Apr-07 May-07 Jun-07 AA Difference Quarter Supply Cost \$ \$366,653 \$104,402 \$8,709 AA Difference End: Jur. Sales MCF 35,091 21,977 10,849 40,849	•	Diff. \$/MCF	\$2.6833	\$2.9769	(\$6.3224)		
Quarter Supply Cost \$ \$366,653 \$104,402 \$8,709 End: Jur. Sales MCF 35,091 21,977 10,849 Jun-07 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10,4486 \$4.7505 \$0.8027 EGCS/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473) Cost Diff. \$ \$42,060 (\$109,874) (\$97,069) (\$164,883) Per Company Supply Cost \$ \$366,653 \$104,402 \$8,709 Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)		Cost Diff. \$	\$136,172	\$232,716	(\$496,662)	(\$127,774)	(\$0)
Quarter Supply Cost \$ \$366,653 \$104,402 \$8,709 End: Jur. Sales MCF 35,091 21,977 10,849 Jun-07 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10,4486 \$4.7505 \$0.8027 EGCS/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473) Cost Diff. \$ \$42,060 (\$109,874) (\$97,069) (\$164,883) Per Company Supply Cost \$ \$366,653 \$104,402 \$8,709 Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)						1	
Quarter Supply Cost \$ \$366,653 \$104,402 \$8,709 End: Jur. Sales MCF 35,091 21,977 10,849 Jun-07 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473) Cost Diff. \$ \$42,060 (\$109,874) (\$97,069) (\$164,883) Per Company Supply Cost \$ \$366,653 \$104,402 \$8,709 Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)							
End: Jur. Sales MCF 35,091 21,977 10,849 Jun-07 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473) Cost Diff. \$ \$42,060 (\$109,874) (\$97,069) (\$164,883) Per Company Supply Cost \$ \$366,653 \$104,402 \$8,709 Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)		Per Staff	Apr-07	May-07	Jun-07	AA	Diffe rence
Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473) Cost Diff. \$ \$42,060 (\$109,874) (\$97,069) (\$164,883) Per Company Supply Cost \$ \$366,653 \$104,402 \$8,709 Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	Quarter		-			<u>AA</u>	<u>Difference</u>
EGCS/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473) Cost Diff. \$ \$42,060 (\$109,874) (\$97,069) (\$164,883) Per Company Supply Cost \$ \$366,653 \$104,402 \$8,709 Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	-	Supply Cost \$	\$366,653	\$104,402	\$8,709	<u>AA</u>	<u>Difference</u>
Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473) Cost Diff. \$ \$42,060 (\$109,874) (\$97,069) (\$164,883) Per Company Supply Cost \$ \$366,653 \$104,402 \$8,709 Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	End:	Supply Cost \$ Jur. Sales MCF	\$366,653 35,091	\$104,402 21,977	\$8,709 10,849	<u>AA</u>	<u>Difference</u>
Cost Diff. \$ \$42,060 (\$109,874) (\$97,069) (\$164,883) Per Company Supply Cost \$ \$366,653 \$104,402 \$8,709 Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$366,653 35,091 35,091	\$104,402 21,977 21,977	\$8,709 10,849 10,849	<u>AA</u>	<u>Difference</u>
Per Company Supply Cost \$ \$366,653 \$104,402 \$8,709 Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$366,653 35,091 35,091 \$10.4486	\$104,402 21,977 21,977 \$4.7505	\$8,709 10,849 10,849 \$0.8027	<u>AA</u>	<u>Difference</u>
Supply Cost \$ \$366,653 \$104,402 \$8,709 Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$366,653 35,091 35,091 \$10.4486 \$9.2500	\$104,402 21,977 21,977 \$4.7505 \$9.7500	\$8,709 10,849 10,849 \$0.8027 \$9,7500	<u>AA</u>	<u>Difference</u>
Supply Cost \$ \$366,653 \$104,402 \$8,709 Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF	\$366,653 35,091 35,091 \$10.4486 \$9.2500 \$1.1986	\$104,402 21,977 21,977 \$4.7505 \$9.7500 (\$4.9995)	\$8,709 10,849 10,849 \$0.8027 \$9.7500 (\$8.9473)		<u>Difference</u>
Jur. Sales MCF 35,091 21,977 10,849 Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF	\$366,653 35,091 35,091 \$10.4486 \$9.2500 \$1.1986	\$104,402 21,977 21,977 \$4.7505 \$9.7500 (\$4.9995)	\$8,709 10,849 10,849 \$0.8027 \$9.7500 (\$8.9473)		<u>Difference</u>
Total Sales MCF 35,091 21,977 10,849 Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$	\$366,653 35,091 35,091 \$10.4486 \$9.2500 \$1.1986	\$104,402 21,977 21,977 \$4.7505 \$9.7500 (\$4.9995)	\$8,709 10,849 10,849 \$0.8027 \$9.7500 (\$8.9473)		<u>Difference</u>
Book Cost \$/ MCF \$10.4486 \$4.7505 \$0.8027 EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company	\$366,653 35,091 35,091 \$10.4486 \$9.2500 \$1.1986 \$42,060	\$104,402 21,977 21,977 \$4.7505 \$9.7500 (\$4.9995) (\$109,874)	\$8,709 10,849 10,849 \$0.8027 \$9.7500 (\$8.9473) (\$97,069)		<u>Difference</u>
EGC\$/MCF \$9.2500 \$9.7500 \$9.7500 Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$	\$366,653 35,091 35,091 \$10.4486 \$9.2500 \$1.1986 \$42,060	\$104,402 21,977 21,977 \$4.7505 \$9.7500 (\$4.9995) (\$109,874)	\$8,709 10,849 10,849 \$0.8027 \$9.7500 (\$8.9473) (\$97,069)		<u>Difference</u>
Diff. \$/MCF \$1.1986 (\$4.9995) (\$8.9473)	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF	\$366,653 35,091 35,091 \$10.4486 \$9.2500 \$1.1986 \$42,060 \$366,653 35,091	\$104,402 21,977 21,977 \$4.7505 \$9.7500 (\$4.9995) (\$109,874) \$104,402 21,977	\$8,709 10,849 10,849 \$0.8027 \$9.7500 (\$8.9473) (\$97,069)		<u>Difference</u>
	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$366,653 35,091 35,091 \$10.4486 \$9.2500 \$1.1986 \$42,060 \$366,653 35,091 35,091	\$104,402 21,977 21,977 \$4,7505 \$9,7500 (\$4,9995) (\$109,874) \$104,402 21,977 21,977	\$8,709 10,849 10,849 \$0.8027 \$9.7500 (\$8.9473) (\$97,069) \$8,709 10,849 10,849		<u>Difference</u>
Cost Diff. \$ \$42.060 (\$109.874) (\$97.069) (\$164.883) (\$1)	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$366,653 35,091 35,091 \$10.4486 \$9.2500 \$1.1986 \$42,060 \$366,653 35,091 35,091 \$10.4486	\$104,402 21,977 21,977 \$4.7505 \$9.7500 (\$4.9995) (\$109,874) \$104,402 21,977 21,977 \$4.7505	\$8,709 10,849 10,849 \$0.8027 \$9.7500 (\$8.9473) (\$97,069) \$8,709 10,849 10,849 \$0.8027		<u>Difference</u>
(\$13,503)	End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$366,653 35,091 35,091 \$10.4486 \$9.2500 \$1.1986 \$42,060 \$366,653 35,091 35,091 \$10.4486 \$9.2500	\$104,402 21,977 21,977 \$4.7505 \$9.7500 (\$4.9995) (\$109,874) \$104,402 21,977 21,977 \$4.7505 \$9.7500	\$8,709 10,849 10,849 \$0.8027 \$9.7500 (\$8,9473) (\$97,069) \$8,709 10,849 10,849 \$0.8027 \$9.7500		Difference

	Per Staff	<u>Jul-07</u>	<u>Aug-07</u>	Sep-07	<u>AA</u>	<u>Difference</u>
Quarter	Supply Cost \$	\$19,026	\$3 5 ,177	\$68,498		
End:	Jur. Sales MCF	7,413	7,816	7,924		
Sep-07	Total Sales MCF	7,413	7,816	7,924		
	Book Cost \$/ MCF	\$2.5665	\$4.5006	\$8.6444		
	EGC\$/MCF	\$10.1900	\$9.8600	\$9.6500		
	Diff. \$/MCF	(\$7.6235)	(\$5.3594)	(\$1.0056)		
	Cost Diff. \$	(\$56,513)	(\$41,889)	(\$7,968)	(\$106,370)	
	Per Company		*			
	Supply Cost \$	\$19,026	\$64,173	\$68,498		
	Jur. Sales MCF	7,413	7,816	7,924		
	Total Sales MCF	7,413	7,816	7,924		
	Book Cost \$/ MCF	\$2.5665	\$8.2105	\$8.8444		
	EGC\$/MCF	\$10.1900	\$9.8600	\$9.6500		
	Diff, \$/MCF	(\$7.6235)	(\$1.6495)	(\$1.0056)		
	Cost Diff. \$	(\$56,513)	(\$12,892)	(\$7,968)	(\$77,373)	(\$28,997)
	Per Staff	Oct-07	Nov-07	Dec-07	AA	Difference
Quarter	Supply Cost \$	\$209,535	\$514,313	\$459 ₃ 457		
End:	Jur. Sales MCF	9,257	23,458	47,114		
Dec-07	Total Sales MCF	9,257	23,458	47,114		
	Book Cost \$/ MCF	\$22.6353	\$21.9248	\$9.7520		
	EGC\$/MCF	\$9.5000	\$9.7000	\$9.7000		
	Diff. S/MCF	\$13,1353	\$12.2248	\$0.0520		
	Cost Diff. \$	\$121,593	\$286,769	\$2,450	\$410,813	
•	Per Company					
*	Supply Cost \$	\$209,535	\$ 514,313	\$459,457		
	Jur. Sales MCF	9,257	23,458	47,114		
	Jur. Sales MCF Total Sales MCF	9,257 9,257	23,458 23,458	47,114 47,114		
	Total Sales MCF	9,257	23,458	47,114		
	Total Sales MCF Book Cost \$/ MCF	9,257 \$22.6353	23,458 \$21.9248	47,114 \$9.7520		
	Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	9,257 \$22.63 <i>5</i> 3 \$ 9.5000	23,458 \$21,9248 \$9.7000	47,114 \$9.7520 \$9.7000	\$410,812	(\$0)

	<u>Per Staff</u>	<u>Jan-08</u>	<u>Feb-08</u>	<u>Mar-08</u>	<u>A</u>	Difference
Quarter	Supply Cost \$	\$764,38 0	\$720,858	\$650,854		
End:	Jur, Sales MCF	57,314	74,197	69,298		
Mar-08	Total Sales MCF	57,314	74,197	69,298		
	Book Cost \$/ MCF	\$13.3367	\$9.7 155	\$9.3921		
	EGCS/MCF	\$9.6000	\$9.9600	\$10.0500		
	Diff. \$/MCF	\$3,7367	(\$0.2445)	(\$0.6579)		
	Cost Diff. \$	\$214,165	(\$18,141)	(\$45,591)	\$150,433	
	Per Company					
	Supply Cost\$	\$764,380	\$720,858	\$650,854		
	Jur. Sales MCF	57,314	74,197	69,298		
•	Total Sales MCF	57,314	74,197	69,298		
	Book Cost \$/ MCF	\$13.3367	\$9.7155	\$9.3921	•	
	EGC\$/MCF	\$9,6000	\$9.9600	\$10.0500		
	Diff. \$/MCF	\$3.7 367	(\$0.2445)	(\$0.6579)		
	Cost Diff. \$	\$214,165	(\$18,141)	(\$45,591)	\$150,433	(\$0)
	Dow Staff	A 11.0	May 110	Taum 110	4.4	TD-189
Omartan	Per Staff	<u>Apr-08</u>	May-08	<u>Jun-08</u>	<u>AA</u>	<u>Difference</u>
Quarter	Supply Cost \$	\$171,285	\$29,655	\$0	<u>AA</u>	Difference
End:	Supply Cost \$ Jur. Sales MCF	\$171,285 39,388	\$29,655 17,952	\$0 12,363	<u>AA</u>	Difference
_	Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$171,285 39,388 39,388	\$29,655 17,952 17,952	\$0 12,363 12,363	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$171,285 39,388 39,388 \$4.3487	\$29,655 17,952 17,952 \$1.6519	\$0 12,363 12,363 \$0.0000	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$171,285 39,388 39,388 \$4.3487 \$11,4071	\$29,655 17,952 17,952 \$1.6519 \$11.4615	\$0 12,363 12,363 \$0.0000 \$12.7615	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF	\$171,285 39,388 39,388 \$4.3487 \$11.4071 (\$7.0584)	\$29,655 17,952 17,952 \$1.6519 \$11.4615 (\$9.8096)	\$0 12,363 12,363 \$0.0000 \$12.7615 (\$12.7615)		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$171,285 39,388 39,388 \$4.3487 \$11,4071	\$29,655 17,952 17,952 \$1.6519 \$11.4615	\$0 12,363 12,363 \$0.0000 \$12.7615	<u>AA</u> (\$611,889)	Difference
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF	\$171,285 39,388 39,388 \$4.3487 \$11.4071 (\$7.0584)	\$29,655 17,952 17,952 \$1.6519 \$11.4615 (\$9.8096)	\$0 12,363 12,363 \$0.0000 \$12.7615 (\$12.7615)		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$	\$171,285 39,388 39,388 \$4.3487 \$11.4071 (\$7.0584)	\$29,655 17,952 17,952 \$1.6519 \$11.4615 (\$9.8096)	\$0 12,363 12,363 \$0.0000 \$12.7615 (\$12.7615)		Difference
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company	\$171,285 39,388 39,388 \$4.3487 \$11.4071 (\$7.0584) (\$278,016)	\$29,655 17,952 17,952 \$1.6519 \$11.4615 (\$9.8096) (\$176,102)	\$0 12,363 12,363 \$0.0000 \$12.7615 (\$12.7615) (\$157,770)		<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$	\$171,285 39,388 39,388 \$4.3487 \$11,4071 (\$7.0584) (\$278,016)	\$29,655 17,952 17,952 \$1.6519 \$11.4615 (\$9.8096) (\$176,102)	\$0 12,363 12,363 \$0.0000 \$12.7615 (\$12.7615) (\$157,770)		Difference
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF	\$171,285 39,388 39,388 \$4.3487 \$11,4071 (\$7.0584) (\$278,016) \$171,285 39,388	\$29,655 17,952 17,952 \$1.6519 \$11.4615 (\$9.8096) (\$176,102) \$29,655 17,952	\$0 12,363 12,363 \$0.0000 \$12.7615 (\$12.7615) (\$157,770)		Difference
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$171,285 39,388 39,388 \$4.3487 \$11.4071 (\$7.0584) (\$278,016) \$171,285 39,388 39,388	\$29,655 17,952 17,952 \$1.6519 \$11.4615 (\$9.8096) (\$176,102) \$29,655 17,952 17,952	\$0 12,363 12,363 \$0.0000 \$12.7615 (\$12.7615) (\$157,770) \$0 12,363 12,363		Difference
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$171,285 39,388 39,388 \$4.3487 \$11.4071 (\$7.0584) (\$278,016) \$171,285 39,388 39,388 \$4.3487	\$29,655 17,952 17,952 \$1.6519 \$11.4615 (\$9.8096) (\$176,102) \$29,655 17,952 17,952 \$1.6519	\$0 12,363 12,363 \$0.0000 \$12.7615 (\$12.7615) (\$157,770) \$0 12,363 12,363 \$0.0000		Difference

	Per Staff	<u>Jul-08</u>	Aug-08	<u>Sep-08</u>	<u>AA</u>	<u>Diffe re nce</u>
Quarte r	Supply Cost S	\$65,960	\$100,052	\$100,120		
End:	Jur. Sales MCF	8,002	8,391	9,182		
Sep-08	Total Sales MCF	8,002	8,391	9,182		
	Book Cost \$/ MCF	\$8.2430	\$11.9237	\$10.9040		
	EGC\$/MCF	\$13.3115	\$12.3615	\$9.9382		
	Diff. \$/MCF	(\$5.0685)	(\$0.4378)	\$0.9658		
	Cost Diff. \$	(\$40,558)	(\$3,674)	\$8,868	(\$35,364)	
•	Per Company					
	Supply Cost\$	\$171,285	\$29,655	\$0		-
	Jur. Sales MCF	8,002	8,39 1	9,182		
	Total Sales MCF	8,002	8,39 1	9,182		
	Book Cost \$/ MCF	\$21.4053	\$3.5341	\$0.0000		
	EGC\$/MCF	\$13.3115	\$12.3615	\$9.9382		
	Diff. \$/MCF	\$8.0 9 38	(\$8.8274)	(\$9.9382)		
	Cost Diff. \$	\$64,767	(\$74,071)	(\$91,253)	(\$100,557)	\$65,193
	<u>Per Staff</u>	Oct-08	<u>Nov-08</u>	<u>Dec-08</u>	<u>AA</u>	<u>Difference</u>
Quarter	Per Staff Supply Cost \$	Oct-08 \$206,824	<u>Nov-08</u> \$537,217	<u>Dec-08</u> \$708,021	<u>AA</u>	<u>Difference</u>
Quarter End:					<u>AA</u>	<u>Difference</u>
	Supply Cost \$	\$206,824	\$537,217	\$708,021	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF	\$206,824 10,512	\$537,217 28,080	\$708,021 54,055	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$206,824 10,512 10,512	\$537,217 28,080 28,080	\$708,021 54,055 54,055	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$206,824 10,512 10,512 \$19.6751	\$537,217 28,080 28,080 \$19.1317	\$708,021 54,055 54,055 \$13.0982	<u>AA</u>	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF	\$206,824 10,512 10,512 \$19.6751 \$10.2500	\$537,217 28,080 28,080 \$19.1317 \$11.2500	\$708,021 54,055 54,055 \$13.0982 \$11.4829	<u>AA</u> \$407,710	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF	\$206,824 10,512 10,512 \$19.6751 \$10.2500 \$9.4251	\$537,217 28,080 28,080 \$19.1317 \$11.2500 \$7.8817	\$708,021 54,055 54,055 \$13.0982 \$11.4829 \$1.6153	·	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company	\$206,824 10,512 10,512 \$19.6751 \$10.2500 \$9.4251	\$537,217 28,080 28,080 \$19.1317 \$11.2500 \$7.8817	\$708,021 54,055 54,055 \$13.0982 \$11.4829 \$1.6153	·	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$	\$206,824 10,512 10,512 \$19.6751 \$10.2500 \$9.4251 \$99,077	\$537,217 28,080 28,080 \$19.1317 \$11.2500 \$7.8817 \$221,318	\$708,021 54,055 54,055 \$13.0982 \$11.4829 \$1.6153 \$87,315	·	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$	\$206,824 10,512 10,512 \$19.6751 \$10.2500 \$9.4251 \$99,077	\$537,217 28,080 28,080 \$19.1317 \$11.2500 \$7.8817 \$221,318	\$708,021 54,055 54,055 \$13.0982 \$11.4829 \$1.6153 \$87,315	·	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF	\$206,824 10,512 10,512 \$19.6751 \$10.2500 \$9.4251 \$99,077 \$215,020 10,512	\$537,217 28,080 28,080 \$19.1317 \$11.2500 \$7.8817 \$221,318 \$537,217 28,080	\$708,021 54,055 54,055 \$13.0982 \$11.4829 \$1.6153 \$87,315	·	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF	\$206,824 10,512 10,512 \$19.6751 \$10.2500 \$9.4251 \$99,077 \$215,020 10,512 10,512	\$537,217 28,080 28,080 \$19.1317 \$11.2500 \$7.8817 \$221,318 \$537,217 28,080 28,080	\$708,021 54,055 54,055 \$13.0982 \$11.4829 \$1.6153 \$87,315	·	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF	\$206,824 10,512 10,512 \$19.6751 \$10.2500 \$9.4251 \$99,077 \$215,020 10,512 10,512 \$20.4547	\$537,217 28,080 28,080 \$19.1317 \$11.2500 \$7.8817 \$221,318 \$537,217 28,080 28,080 \$19.1316	\$708,021 54,055 54,055 \$13.0982 \$11.4829 \$1.6153 \$87,315 \$707,330 54,055 54,055 \$13.0853	·	<u>Difference</u>
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF	\$206,824 10,512 10,512 \$19.6751 \$10.2500 \$9.4251 \$99,077 \$215,020 10,512 10,512 \$20.4547 \$10.2500	\$537,217 28,080 28,080 \$19.1317 \$11.2500 \$7.8817 \$221,318 \$537,217 28,080 28,080 \$19.1316 \$11.2500	\$708,021 54,055 54,055 \$13.0982 \$11.4829 \$1.6153 \$87,315 \$707,330 54,055 54,055 \$13.0853 \$11.4829	·	<u>Difference</u> (\$7,496)
End:	Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGCS/MCF Diff. \$/MCF Cost Diff. \$ Per Company Supply Cost \$ Jur. Sales MCF Total Sales MCF Book Cost \$/ MCF EGC\$/MCF Diff. \$/MCF	\$206,824 10,512 10,512 \$19.6751 \$10.2500 \$9.4251 \$99,077 \$215,020 10,512 10,512 \$20.4547 \$10.2500 \$10.2047	\$537,217 28,080 28,080 \$19.1317 \$11.2500 \$7.8817 \$221,318 \$537,217 28,080 28,080 \$19.1316 \$11.2500 \$7.8816	\$708,021 54,055 54,055 \$13.0982 \$11.4829 \$1.6153 \$87,315 \$707,330 54,055 54,055 \$13.0853 \$11.4829 \$1.6024	\$407,710	

Southeastern Natural Gas Company Case No: 09-215-GA-GCR Actual Adjustment Calculation <u>Table IV</u>

	<u>Per Staff</u>	<u>Jan-07</u>	<u>Feb-07</u>	Mar-07	<u>AA</u>	Difference
Quarter	Supply Cost \$	\$188,754	\$237,589	\$156,609		
End:	Jur. Sales MCF	22,867	27,238	15,614		
Mar-07	Total Sales MCF	22,867	27,238	15,614		
	Book Cost \$/ MCF	\$8.2544	\$8.7227	\$10.0300		
	EGC\$/MCF	\$9.4900	\$9.5500	\$9.6500		
	Diff. \$/MCF	(\$1.2356)	(\$0.8273)	\$0,3800		
	Cost Diff. \$	(\$28,254)	(\$22,534)	\$5,933	(\$44,855)	
	n «					
	Per Company	0100 754	0027.505	0.155.000		
	Supply Cost \$	\$188,754	\$237,586	\$156,609	-	
	Jur. Sales MCF	22,867	27,238	15,614		
	Total Sales MCF	22,867	27,238	15,614		
	Book Cost \$/ MCF	\$8.2544	\$8.7226	\$10.0300		
	EGCS/MCF	\$9.4900	\$9.5500	\$9.6500		
	Diff. S/MCF	(\$1.2356)	(\$0.8274)	\$0.3800		
	Cost Diff. \$	(\$28,254)	(\$22,537)	\$5,93 3	(\$44,858)	\$3
		•				
	Per Staff	<u>Apr-07</u>	May-07	<u>Jun-07</u>	<u>AA</u>	Diffe rence
Quarter	Supply Cost \$	\$83,875	\$23,284	\$14,73 3		
End:	Jur. Sales MCF	8,873	2,479	1,514		
Jun-07	Total Sales MCF	8,873	2,479	1,514		
•	Book Cost \$/ MCF	\$9,4528	\$9.3925	\$9.7310		
	EGC\$/MCF	\$9,2500	\$9.7500	\$9.7500		
	Diff. \$/MCF	\$0,2028	(\$0.3575)	(\$0.0190)		
	Cost Diff. \$	\$1,799	(\$886)	(\$29)	\$884	
	Per Company					
	Supply Cost \$	\$83,875	\$23,284	\$14,733		
	Jur. Sales MCF	8,873	2,479	-		
	Total Sales MCF	8,873		1,514		
	Book Cost \$/ MCF	\$9.4528	2,479 \$9.3925	1,514 \$0,7210		
	EGC\$/MCF	\$9,4528 \$9,2500	\$9.7500	\$9.7310 \$9.7500		
	Diff. S/MCF	\$0,2028	(\$0.3575)			
			•	(\$0.0190)	(PED)	002 -
	Cost Diff. \$	\$3,167	(\$3,172)	(\$47)	(\$52)	\$936

	Per Staff	<u>Jul-07</u>	<u>Aug-07</u>	Sep-07	<u>AA</u>	Difference
Quarter	Supply Cost \$	\$11,335	\$10,400	\$12,204		
End:	Jur. Sales MCF	1,342	1,319	1,706		
Sep-07	Total Sales MCF	1,342	1,319	1,706		
	Book Cost \$/ MCF	\$8.4462	\$7.8849	\$7.1534		
	EGC\$/MCF	\$10.1900	\$9.8600	\$9.9000		
	Diff. S/MCF	(\$1.7438)	(\$1.9751)	(\$2.7466)		
	Cost Diff. \$	(\$2,340)	(\$2,605)	(\$4,686)	(\$9,631)	
	Per Company					
	Supply Cost \$	\$83,875	\$23,284	\$14,733		
	Jur, Sales MCF	8,873	2,479	1,514		
	Total Sales MCF	8,873	2,479	1,514		
	Book Cost \$/ MCF	\$9.4528	\$9.3925	\$9.7310		
	EGCS/MCF	\$9.2500	\$9.7500	\$9.7500		
	Diff. S/MCF	\$0.2028	(\$0.3575)	(\$0.0190)		
	Cost Diff. \$	\$3,167	(\$3,172)	(\$47)	(\$52)	(\$9,578)
	_					
	Per Staff	Oct-07	<u>Nov-07</u>	<u>Dec-07</u>	<u>AA</u>	Difference
Quarter	Supply Cost \$	\$32,333	\$109,869	\$158,293		
End:	Jur. Sales MCF	3 ,9 47	12,030	17,467		
Dec-07	Total Sales MCF	3,947	12,030	17,467		
	Book Cost \$/ MCF	\$8.1917	\$9.1329	\$9.0624		
	EGCS/MCF	\$9.7500	\$9.9000	\$9.9000		
	Diff. \$/MCF	(\$1.5583)	(\$0.7671)	(\$0.8376)		
	Cost Diff. \$	(\$6,151)	(\$9,228)	(\$14,630)	(30,009)	
	Per Company					
	Supply Cost \$	\$32,333	\$109,869	\$158,293		
	Jur. Sales MCF	3,947	12,030	17,467		
	Total Sales MCF	3,947	12,030	17,467		
	Book Cost \$/ MCF	\$8.1917	\$9.1329	\$9.0624		
	EGC\$/MCF	\$9.7500	\$9.9000	\$9.9000		
	Diff, \$/MCF	(\$1.5583)	(\$0.7671)	(\$0.8376)		
	Cost Diff. S	(\$24,331)	(\$6,803)	(\$2,076)	(33,210)	\$3,200

Southeastern Natural Gas Company Case No: 09-215-GA-GCR Actual Adjustment Calculation <u>Table IV</u>

	Per Staff	<u>Jan-08</u>	<u>Feb-08</u>	<u>Mar-08</u>	<u>AA</u>	Difference
Quarter	Supply Cost \$	\$236,966	\$232,111	\$217,312		<u></u>
End:	Jur. Sales MCF	26,287	23,553	19,990		
Mar-08	Total Sales MCF	26,287	23,553	19,990		
	Book Cost \$/ MCF	\$9.0146	\$9.8548	\$10.8710		
	EGC\$/MCF	\$9.9000	\$10.9500	\$11.0400		
	Diff. \$/MCF	(\$0.8854)	(\$1.0952)	(\$0.1690)		
	Cost Diff. \$	(\$23,275)	(\$25,795)	(\$3,378)	(52,448)	•
	Per Company					
	Supply Cost \$	\$236,966	\$232,111	\$217,312		
	Jur. Sales MCF	26,287	23,553	19,990		
	Total Sales MCF	26,287	23,553	19,990		
	Book Cost \$/ MCF	\$9.0146	\$9.8548	\$10.8710		
	EGCS/MCF	\$9.9000	\$10.9500	\$11.0400		
	Diff. \$/MCF	(\$0.8854)	(\$1.0952)	(\$0.1690)		
	Cost Diff. \$	(\$13,825)	(\$9,718)	(\$419)	(23,962)	(\$28,486)
	Per Staff	<u>Apr-08</u>	<u>May-08</u>	Jun-08	<u>AA</u>	<u>Difference</u>
Quarte r	Supply Cost \$	\$64,308	\$50,199	\$18,944	_	
End:	Jur. Sales MCF	5,545	3,755	1,353		
Jun-08	Total Sales MCF	5,545	3,755	1,353		
	Book Cost \$/ MCF	\$11.5975	\$13.3685	\$14.0015		
	EGCS/MCF	\$11.6200	\$11.674 4	\$12.9744		
	Diff. S/MCF	(\$0.0225)	\$1.6941	\$1.0271		
	Cost Diff. \$	(\$125)	\$6,361	\$1,390	\$7,626	
	Per Company					
	Supply Cost \$	\$64,308	\$50,199	\$18,944		
	Jur. Sales MCF	5,545	3,755	1,353		
	Total Sales MCF	5,545	3,755	1,353		
	Book Cost \$/ MCF	\$11.5975	\$13.3685	\$14.00 15		
	EGCS/MCF	\$11.6200	\$11.6744	\$12.9744		
	Diff. \$/MCF	(\$0.0225)	\$ 1.6941	\$1.0271		

Quarter	Per Staff Supply Cost \$	<u>Jul-08</u> \$22,787	<u>Aug-08</u> \$16,569	Sep-08 \$14,718	<u>AA</u>	<u>Difference</u>
End:	Jur. Sales MCF	1,579	1,387	1,431		
Sep-08	Total Sales MCF	1,579	1,387	1,431		
5 . F 5.5	Book Cost \$/ MCF	\$14.4310	\$11.9461	\$10.2852		
	EGCS/MCF	\$14.2244	\$13.6244	\$11.2227		
-	Diff. \$/MCF	\$0.2066	(\$1.6783)	(\$0.9375)		
	Cost Diff. \$	\$326	(\$2,328)	(\$1,342)	(\$3,343)	
		****	(4-,,	(4-3)	(44,2 15)	
	Per Company					
	Supply Cost \$	\$22,787	\$16,569	\$14,718		
	Jur. Sales MCF	1,579	1,387	1,431		
	Total Sales MCF	1,579	1,387	1,431	•	
	Book Cost \$/ MCF	\$14.4310	\$11.9461	\$10.2852		
	EGC\$/MCF	\$14.2244	\$13.6244	\$11.2227		
	Diff. \$/MCF	\$0.2066	\$ 1.6 78 3	\$0.9375		
	Cost Diff. \$	\$326	(\$2,328)	(\$1,342)	(\$3,344)	\$ 1
	Per Staff	Oct-08	<u>Nov-08</u>	<u>Dec-08</u>	<u>AA</u>	<u>Difference</u>
Quarte r	Supply Cost \$	\$57,872	\$127,112	\$202,218		
End:	Jur. Sales MCF	6,044	15,282	22,673		
Dec-08	Total Sales MCF	6,0 44	15,282	22,673		
	Book Cost \$/ MCF	\$9.5751	\$8.3178	\$8.9189		
	EGC\$/MCF	\$10.2500	\$11.2500	\$11.4500		
	Diff. \$/MCF	(\$0.6749)	(\$2.9322)	(\$2.5311)		
	Cost Diff. S	(\$4,079)	(\$44, 810)	(\$57,388)	(\$106,277)	
	Per Company					
	Supply Cost S	\$57,872	\$127,112	\$202,218		
	Jur. Sales MCF	6,044	15,282	22,673		
	Total Sales MCF	6,044	15,282	22,673		
	Book Cost \$/ MCF	\$9.5751	\$8.3178	\$8.9189		
	EGC\$/MCF	\$10.2500	\$11.2500	\$11.4500		
	Diff. \$/MCF	(\$0.6749)	(\$2.9322)	(\$2.5311)		
		(# 4 DEO)	(do a do as as as			
	Cost Diff. \$	(\$4,079)	(\$44,810)	(\$57,38 8)	(\$106,277)	\$0

TOTAL:

(\$33,924)

Section V

Refund and Reconciliation Adjustment

The Refund and Reconciliation Adjustment (RA) is used to pass through the jurisdictional portion of refunds received from gas suppliers and adjustments ordered by the Commission. Annual interest of ten percent (10 %) is applied to the net jurisdictional amount of the RA, which is then divided by twelve months of historic sales volumes to develop a unit rate to be included in the GCR calculation for four quarters.

The Staff has reviewed the RA calculations contained in each GCR filing within the audit periods. Staff finds that the Commission-ordered reconciliation from Case No. 07-207-GA-GCR, 07-214-GA-GCR and 07-215-GA-GCR were included in each of the Companies RA and passed back or collected from customers over 12 consecutive months.

Staff found two refunds from Columbia Gas Transmission Corporation (TCO) that were not included in the Pike-Hillsboro RA calculations.

Recommendations

Pike - Hillsboro

Staff found refunds from TCO for the months of November and December 2008 in the amounts of \$3,542.94 and \$1,880.00 that were not included in the Company's RA calculation. Staff recommends that Pike – Hillsboro deducted from its GCR rates the amount \$(5,422.94) to recognize the two refunds that were not included in the Company's RA.

Southeastern

Staff found that the Commission-ordered Refund and Reconciliation Adjustment of \$14,079 from Case No. 07-215-GA-GCR was included the Company's RA, however, Southeastern did not apply the interest component to the amount. Applying the interest component to the reconciliation adjustment amount results in an additional \$774.30 that the Company should have included for recovery from its customers. Staff recommends that \$774.30 be added to Southeastern's GCR rates.

Section VI

Balance Adjustment

The Balance Adjustment (BA) mechanism corrects for under- or over- recoveries of previously calculated AA's and RA's. The BA is calculated by subtracting the product of each respective AA and RA and the sales to which those rates were applied from the dollar amounts of the respective AA or RA previously included in the GCR and used to generate those adjustment rates. Since those adjustment rates, themselves, were derived by dividing the dollar amounts by historic sales, the BA calculation depicts the differences in revenues generated for each of these adjustment mechanisms using actual versus historical sales. The sum of the differences for the AA and RA calculations is the total BA which is placed into the AA calculation.

Errors detected in the BA were the result of calculated BA rates being applied for either nine or fifteen months rather than twelve, the amount of the adjustment and the rate calculated to reconcile the adjustment being incorrectly recorded, and errors in yearly sales figures. Differences were also discovered when the Company recalculated the AA within the same quarter resulting in one, two or three months where the AA rate fluctuated slightly based on the rolling 12 months of sales volumes. The results were that the different AA rates slightly altered the total recoveries or pass back that the Companies recognized in their respective BA calculations.

These were isolated incidents and not a consistent pattern of error. The sum of the differences due to these errors is listed on the last page of each Company's Balance Adjustment tables.

Staff's BA calculation for Eastern are shown on Table V. Staff's BA calculations for Pike – Hillsboro and Pike – Waverly are shown on Tables VI and VII and Staff's BA calculations for Southeastern are shown on Table VIII.

Recommendations

Eastern

The differences between the Staff and Company calculations in the BA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$(2,645) be deducted from Eastern's GCR rates. This represents the net difference Staff found in the Balance Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

Pike - Hillsboro Division

The differences between the Staff and Company calculations in the BA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$(81,861) be deducted from Pike - Hillsboro GCR rates. This represents the net difference Staff found in the

Eastern, Pike, and Southeastern Natural Gas Companies Case Nos. 09-207-GA-GCR, 09-214-GA-GCR & 09-215-GA-GCR

Balance Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

Pike - Waverly Division

The differences between the Staff and Company calculations in the BA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$(73,502) be deducted from Pike – Waverly GCR rates. This represents the net difference Staff found in the Balance Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

Southeastern

The differences between the Staff and Company calculations in the BA are not self-correcting through the GCR mechanism. Staff recommends a reconciliation adjustment of \$548 be added to Southeastern's GCR rates. This represents the net difference Staff found in the Balance Adjustment calculations. This adjustment should be applied in the first GCR filing following the Opinion and Order in this case.

	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	Difference
Year	Adjustment \$	\$1,679,502	\$0	\$0		
End:	Rate S/MCF	\$1.9635	\$0.0000	\$0.0000		
Mar-07	Sales MCF	757,270	757,270	757,270		
	Recovery \$	\$1,486,900	\$0	\$0		
	Balance \$	\$192,602	\$0	\$0	\$192,602	
	Per Company					
	Adjustment \$	\$0	\$0	\$0		
	Rate \$/MCF	\$0.0000	\$0.0000	\$0.0000		
	Sales MCF	0	0	0		
	Recovery \$	\$0	\$0	\$0		
	Balance \$	\$0	\$0	\$0	\$0	\$192,602
	Per Staff	<u>AA</u>	<u>AA</u>	<u>BA</u>	Total BA	<u>Difference</u>
Year	Adjustment \$	(\$68,397)	\$0	<u>DA</u> \$0	Total DA	Difference
End:	Rate \$/MCF	(\$0.0888)	\$0.0000	\$0,0000		
Jun-07	Sales MCF	759,258	0	0		
Oun-07		· ·	-			
	Balance \$	(\$975)	\$ 0	\$0	(\$975)	
	Per Company					
	Adjustment S	\$1,679,502	\$54,036	\$ 0		
	Adjustment \$ Rate \$/MCF	\$1,679,502 \$1.9635	\$54,036 \$0.0721	\$0 \$0.0000		
	•	• •	•			
	Rate \$/MCF	\$1.9635	\$0.0721	\$0.0000		
	Recovery \$ Balance \$	(\$67,422)	\$0 \$0	\$0 \$0	(\$975)	

	Per Staff	<u>AA</u>	<u>RA</u>	BA	Total BA	<u>Difference</u>
Year	Adjustment \$	(\$455,128)	\$0	\$0		
End:	Rate \$/MCF	(\$0.6189)	\$0.0000	\$0.0000		
Sep-07	Sales MCF	758,015	758,015	758,0 15		
	Recovery \$	(\$469,135)	\$0	\$0		
	Balance \$	\$14,007	\$0	\$0	\$14,007	
	Per Company				,	
	Adjustment \$	(\$455,128)	\$0	\$0		
	Rate \$/MCF	(\$0.6189)	\$0.0000	\$0.0000		
	Sales MCF	758,015	758,015	758,015		
	Recovery \$	(\$469,135)	\$0	\$0		
	Balance \$	\$14,007	\$0	\$0	\$14,007	\$0
	Per Staff	A A	ÐA	ЪА	Wedni DA	D282
Year		<u>AA</u> \$54,026	RA	<u>BA</u>	Total BA	<u>Difference</u>
rear End:	Adjustment \$	\$54,036 \$0.0701	\$0 •••••••	\$0		
Dec-07	Rate \$/MCF	\$0.0721	\$0.0000	\$0,0000		
17ec-07	Sales MCF	749,799	749,799	749,799		
	Recovery \$ Balance \$	\$54,061 (\$25)	\$0 \$0	\$0 \$0	(\$2 5)	
	Dalautt 4	(423)	40	ΦU	(\$23)	•
	Per Company					
	Adjustment \$	\$54,036	\$0	\$0		
	Rate \$/MCF	\$0.0721	\$0.0000	\$0.0000		
	Sales MCF	749,799	749 ,79 9	749,799		
	Recovery S	\$54,061	\$0	\$0		,
	Balance \$	(\$25)	\$0	\$0	(\$25)	\$0

	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	<u>Difference</u>
Year	Adjustment \$	\$597,897	\$0	\$ 0		
End:	Rate \$/MCF	\$0.8250	\$0.0000	\$0.0000		
Mar-08	Sales MCF	749,170	749,170	749,170		
	Recovery \$	\$595,625	\$0	\$0		
	Balance S	\$2,272	\$0	\$0	\$2,272	,
	Per Company					
	Adjustment \$	\$597,897	\$0	\$0		
	Rate \$/MCF	\$0.7919	\$0.0000	\$0.0000		
	Sales MCF	749,169	749,169	749,1 69		
	Recovery \$	\$593,267	\$0	\$0		
	Balance \$	\$4,630	\$0	\$0	\$4,630	(\$2,358)
	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	Difference
Year	Adjustment \$	(\$91,956)	\$0	\$0	Total DA	Difference
End:	Rate \$/MCF	(\$91,930)	\$0.0000	\$0.0000		
Jun-08	Sales MCF	752,653	752,653	752,653		
3 011-00	Recovery \$	(\$91,352)	\$0	\$0		
	Balance \$	(\$604)	\$0	\$0	(\$604)	
	Per Company					
	Adjustment \$	(\$91,956)	\$0	\$0		
	Rate S/MCF	(\$0.1214)	\$0.0000	\$0.0000		
	Sales MCF	752,653	752,653	752,653		
	Recovery \$	(\$91,372)	\$0	\$0		
	Balance \$	(\$584)	\$0	\$0	(\$584)	(\$20)

Eastern Natural Gas Company Case No: 09-207-GA-GCR Balance Adjustment Calculation <u>Table V</u>

	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	<u>Difference</u>
Year	Adjustment \$	(\$79,313)	\$0	\$0		
End:	Rate \$/MCF	(\$0.1045)	\$0.0000	\$0.0000		
Sep-08	Sales MCF	751,354	751,354	751,354		
	Recovery \$	(\$78,516)	\$0	\$0		
	Balance \$	(\$797)	\$0	\$0	(\$797)	
	Per Company					
	Adjustment S	(\$79,313)	\$0	\$0		
	Rate S/MCF	(\$0.1045)	\$0.0000	\$0.0000		
	Sales MCF	751,354	751,354	751,354		
	Recovery \$	(\$78,516)	\$0	\$0		
	Balance \$	(\$797)	\$0	\$0	(\$797)	\$0
	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	<u>Difference</u>
Year	Adjustment S	(\$66,828)	\$0	<u>\$0</u>		
End:	Rate \$/MCF	(\$0.0882)	\$0.0000	\$0.0000		
Dec-08	Sales MCF	772,383	772,383	772,383		
	Recovery \$	(\$68,124)	\$0	\$0		
	Balance \$	\$1,296	\$0	\$0	\$1,296	
	Per Company					
	Adjustment \$	(\$66,828)	\$0	\$0		
	Rate \$/MCF	(\$0.0882)	\$0.0000	\$0.0000		
	Sales MCF	772,383	772,383	772,383		
	Recovery \$	(\$68,124)	\$0	\$0		
			_			
	Balance \$	\$1,296	\$0	\$0	\$1,296	\$0

	Per Staff	<u> AA</u>	RA	<u>BA</u>	Total BA	Difference
Year	Adjustment \$	\$929,600	\$0	\$0		
End:	Rate \$/MCF	\$1.8244	\$0.0000	\$0.0000		
Mar-07	Sales MCF	464418	464418	464418		
	Recovery \$	\$847,284	\$0	\$ 0		
	Balance \$	\$82,316	\$0	\$0	\$82,316	
	Per Company					
	Adjustment \$	\$0	\$0	\$0		
	Rate S/MCF	\$0.0000	\$0.0000	\$0.0000		
	Sales MCF	0	0	0		
	Recovery \$	\$0	\$0	\$0		
	Balance \$	\$0	\$0	\$0	\$0	\$82,316
	Per Staff	AA	<u>AA</u>	<u>BA</u>	Total BA	<u>Difference</u>
Year	Adjustment \$	(\$395,096)	<u>===</u> \$0	\$0		
End:	Rate \$/MCF	(\$0.8707)	\$0.0000	\$0.0000		
Jun-07	Sales MCF	461174	461174	461174		
	Recovery \$	(\$401,544)	\$0	\$0		
	Balance \$	\$6,448	\$0	\$0	\$6,448	
	Per Company					
	Adjus tment \$	\$929,600	(\$395,096)	\$0		
	Rate \$/MCF	\$1.8244	(\$0.8707)	\$0.0000		
	Sales MCF	464418	461174	461174		
	Recovery \$	\$847,284	(\$401,544)	\$0		
	Balance S	\$82,316	\$6,448	\$0	\$88,764	(\$82,316)

	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	Difference
Year	Adjustment \$	(\$263,775)	\$0	\$0	_	-
End:	Rate \$/MCF	(\$0.6018)	\$0.0000	\$0.0000		
Sep-07	Sales MCF	459851	459851	459 8 51		
	Recovery \$	(\$276,738)	\$0	\$0		
	Balance \$	\$12,963	\$0	\$0	\$12,963	
	Per Company					
	Adjustment \$	(\$263,775)	\$0	\$0		
	Rate \$/MCF	(\$0.6018)	\$0.0000	\$0.0000		
	Sales MCF	459851	459851	459851		
	Recovery \$	(\$273,738)	\$0	\$0		
	Balance \$	\$12,963	\$0	\$0	\$12,963	\$0
	Pe <u>r S</u> taff	AA	<u>RA</u>	TR A	Total D 4	D:#
Year	Adjustment \$	\$47,209	\$0	<u>BA</u> \$0	<u>Total BA</u>	<u>Difference</u>
End:	Rate S/MCF	\$0.1077	\$0.0000	\$0,000		•
Dec-07	Sales MCF	697892	697892	697892		
Dec-u/	Recovery \$		\$0			
	Balance S	\$75,163 (\$27,954)	\$0 \$0	\$0 \$0	(\$27,954)	
	Per Company					
	Adjustment \$	\$47,209	\$0	\$0		
	Rate \$/MCF	\$0.1077	\$0.0000	\$0.0000		
	Sales MCF	447186	447186	447186		
	Recovery \$	\$48,162	\$0	\$0		
	Balance \$	(\$953)	\$0	\$0	(\$953)	(\$27,001)

	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	Difference
Year	Adjus tment \$	\$300,041	\$0	\$0		
End:	Rate \$/MCF	\$0.6890	\$0.0000	\$0.0000		
Mar-08	Sales MCF	445910	445910	445910		
	Recovery \$	\$292,803	\$0	\$0		
	Balance \$	\$7,238	\$0	\$0	\$7,238	•
	Per Company					
	Adjustment S	\$300,041	\$0	\$0		
	Rate \$/MCF	\$0.6535	\$0.0000	\$0.0000		
	Sales MCF	445910	445910	445910		
	Recovery \$	\$291,402	\$0	\$0		
	Balance \$	\$8,639	\$0	\$0	\$8,639	(\$1,401)
	Per Staff	<u>AA</u>	RA	<u>BA</u>	Total BA	Difference
Year	Adjustment \$	(\$374,461)	\$0	\$0	IVIAI DA	Difference
End:	Rate \$/MCF	(\$0.8049)	\$0.0000	\$0.0000		
Jun-08	Sales MCF	449040	449040	449040		
Jun-vo	Recovery \$	(\$362,052)	\$0	\$0		
	Balance S	(\$12,409)	\$0	\$0	(\$12,409)	
	Per Company					
	Adjustment S	(\$374,461)	\$0	\$0		
	Rate \$/MCF	(\$0.8063)	\$0.0000	\$0.0000		
-	Sales MCF	449040	449040	449040		
	Recovery \$	(\$362,061)	\$0	\$0		
	Balance S	(\$12,400)	\$0	\$0	(\$12,400)	(\$9)

Pike Natural Gas Company - Hillsboro Case No: 09-214-GA-GCR Balance Adjustment Calculation <u>Table VI</u>

	Per Staff	<u>AA</u>	<u>RA</u>	BA .	Total BA	<u>Difference</u>
Year	Adjustment \$	(\$98,319)	\$0	\$0		
End:	Rate \$/MCF	(\$0.2132)	\$0.0000	\$0.0000		
Sep-08	Sales MCF	1 98999	198 999	198999		
	Recovery \$	(\$42,427)	\$0	\$0		
	Balance \$	(\$55,892)	\$0	\$0	(\$55,892)	
	Per Company					
•	Adjustment \$	(\$98,319)	\$0	\$ 0		
	Rate \$/MCF	(\$0.2132)	\$0.0000	\$0.0000		
	Sales MCF	449705	449705	449705		
	Recovery \$	(\$95,877)	\$0	\$0		
	Balance \$	(\$2,442)	\$0	\$0	(\$2,442)	(\$53,450)
	Per Staff	AA	RA	<u>BA</u>	Total BA	Difference
Year	Adjustment \$	\$22,768	\$0	\$0	10011	BIIICICIEC
End:	Rate \$/MCF	\$0.0495	\$0.0000	\$0.0000		
Dec-08	Sales MCF	460019	460019	460019		
	Recovery \$	\$22,771	\$0	\$0		
	Balance \$	(\$3)	\$0	\$0	(\$3)	
	Per Company			·		
	Adjustment \$	\$22,768	\$0	\$ 0		
	Rate \$/MCF	\$0.0495	\$0.0000	\$0.000		
	Sales MCF	460019	460019	460019		
	Recovery \$	\$22,771	\$0	\$ 0		
	Balance \$	(\$3)	\$0	\$0	(\$3)	\$0
					TOTAL:	(\$81,861)

	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	Diffe rence
Year	Adjustment \$	\$1,103,028	\$0	\$0		
End:	Rate \$/MCF	\$2,6345	\$0.0000	\$0.0000		
Mar-07	Sales MCF	392,319	392,319	392,319		
	Recovery \$	\$1,033,564	\$0	\$0		
	Balance S	\$69,464	\$0	\$0	\$69,464	
	Per Company					
	Adjustment \$	\$0	\$0	\$0		
	Rate \$/MCF	\$0.0000	\$0.0000	\$0.0000		
	Sales MCF	0	0	0		
	Recovery \$	\$ 0	\$0	\$0		
	Balance \$	\$0	\$0	\$0	\$0	\$69,464
	TD - C14 - C19	4.4	4.4	D .		T3.100
	Per Staff	<u>AA</u>	<u>AA</u>	BA	Total BA	<u>Difference</u>
Year	Adjustment \$	(\$398,742)	\$0	\$0		
End:	Rate \$/MCF	(\$1.0591)	\$0,000	\$0.0000		
Jun-07	Sales MCF	391,240	0	0		
	Recovery \$	(\$414,362)	\$0	\$0		
	Balance \$	\$15,620	\$0	\$0	\$15,620	
	Per Company					
	Adjustment \$	\$1,103,028	(\$398,742)	\$0		
•	Rate \$/MCF	\$2.6345	\$1.0591	\$0.0000		
	Sales MCF	392,319	391,240	391,240		
	Recovery \$	\$1,033,564	(\$414,362)	\$0		
	Balance S	\$69,464	\$15,620	\$0	\$85,084	(\$69,464)

	Per Staff	<u>A</u> A	<u>RA</u>	<u>BA</u>	Total BA	<u>Difference</u>
Year	Adjustment \$	(\$121,647)	\$0	\$0		
End:	Rate \$/MCF	(\$0.3343)	\$0.0000	\$0.0000		
Sep-07	Sales MCF	387,908	387,908	387,908		
	Recovery \$	(\$129,678)	\$0	\$0		
	Balance \$	\$8,031	\$0	\$0	\$8,031	
	Per Company					
	Adjustment \$	(\$121,647)	\$0	\$0		
	Rate \$/MCF	(\$0.3343)	\$0.0000	\$0.0000		A.1
	Sales MCF	387,908	387,908	387,908		
	Recovery \$	(\$129,678)	\$0	\$0		
	Balance \$	\$8,031	\$0	\$0	\$8,031	(\$0)
	· ·					
	Per Staff	<u>AA</u>	<u>RA</u>	$\mathbf{\underline{B}A}$	Total BA	Difference
Year	Adjus tment S	\$54,270	\$0	\$0		
End:	Rate \$/MCF	\$0.1490	\$0.0000	\$0.0000		
Dec-07	Sales MCF	579,186	579,186	579,186		
	Recovery \$	\$86,299	\$0	\$0		
	Balance \$	(\$32,029)	\$0	\$0	(\$32,029)	
	Per Company					
	Adjustment \$	\$54,270	\$0	\$0		
	Rate S/MCF	\$0.1490	\$0.0000	\$0.0000		
	Sales MCF	378,377	378,377	378,377		
	Recovery \$	\$56,378	\$0	\$0		
	Balance \$	(\$2,108)	\$0	\$0	(\$2,108)	(\$29,921)

	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	<u>Difference</u>
Year	Adjustment S	\$501,139	\$0	\$0		
End:	Rate S/MCF	\$1.3802	\$0.0000	\$0,0000		
Mar-08	Sales MCF	371,708	371,708	371,708		
	Recovery \$	\$483,933	\$0	\$0		
	Balance \$	\$17,206	\$0	\$0	\$17,206	
	Per Company					
	Adjustment \$	\$501,139	\$0	\$0		
	Rate \$/MCF	\$1.2949	\$0.0000	\$0.0000		
	Sales MCF	371,709	371,709	371,709		
	Recovery \$	\$481,326	\$0	\$0		
	Balance \$	\$19,813	\$0	\$0	\$19,813	(\$2,607)
	Th. C4-80		D.4	В.	T-4-1 D A	T3 * 600
37	Per Staff	<u>AA</u>	RA	<u>BA</u>	Total BA	<u>Difference</u>
Year	Adjustment \$	(\$127,774)	\$0	\$0		
End:	Rate \$/MCF	(\$0.3246)	\$0.0000	\$0.0000		
Jun-08	Sales MCF	373,494	373,494	373,494		
	Recovery \$	(\$121,639)	\$0	\$0	/- ·	
	Balance \$	(\$6,135)	\$0	\$0	(\$6,135)	
	Per Company					
	Adjustment \$	(\$127,774)	\$0	\$0		
	Rate S/MCF	(\$0.3257)	\$0.0000	\$0.0000		
	Sales MCF	373,494	373,494	373,494		
	Recovery \$	(\$121,647)	\$0	\$0		
	Balance \$	(\$6,127)	\$0	\$0	(\$6,127)	(\$8)

	Per Staff	<u>AA</u>	RA	$\underline{\mathbf{B}}\mathbf{A}$	Total BA	Difference
Year	Adjustment \$	(\$79,799)	\$0	\$0		
End:	Rate \$/MCF	(\$0.2040)	\$0.0000	\$0.0000		
Sep-08	Sales MCF	175,107	175,107	175,107		
	Recovery \$	(\$35,722)	\$0	\$0		
	Balance \$	(\$44,077)	\$0	\$0	(\$44,077)	
	Per Company					
	Adjustment \$	(\$79,799)	\$0	\$0		
	Rate \$/MCF	(\$0.2040)	\$0.0000	\$0.0000		
	Sales MCF	375,916	375,916	375,916		
	Recovery \$	(\$76,687)	\$0	\$0		ė.
	Balance S	(\$3,112)	\$0	\$0	(\$3,112)	(\$40,965)
	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	Differenc <u>e</u>
Year	Adjustment S	(\$69,342)	\$0	\$0		•
End:	Rate \$/MCF	(\$0.1788)	\$0.0000	\$0.0000		
Dec-08	Sales MCF	388,734	388,734	388,734		
	Recovery \$	(\$69,506)	\$0	\$0		
	Balance \$	\$164	\$0	\$0	\$164	
	Per Company					
	Adjustment \$	(\$69,342)	\$0	\$0		
	Rate \$/MCF	(\$0.1788)	\$0.0000	\$0.000		
	Sales MCF	388,734	388,734	388,734		
	Recovery \$	(\$69,506)	\$0	\$0		
	Balance \$	\$164	\$0	\$0	\$164	(\$0)
					TOTAL:	(\$73,502)

	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	Diffe rence
Year	Adjustment \$	(\$6,828)	\$0	\$0		
End:	Rate \$/MCF	(\$0.0543)	\$0.0000	\$0.0000		
Mar-07	Sales MCF	115,393	115,393	115,393		
	Recovery S	(\$6,266)	\$0	\$0		
	Balance \$	(\$562)	\$0	\$0	(\$562)	
	Per Company					
	Adjustment \$	\$0	\$0	\$0	•	
	Rate \$/MCF	\$0.0000	\$0.0000	\$0.0000		
	Sales MCF	0	0	0		
	Recovery \$	\$0	\$0	\$0		
	Balance S	\$0	\$0	\$ 0	\$0	(\$562)
	Per Staff	<u>AA</u>	<u>AA</u>	TΩA	Total BA	Diffe re nce
Year	Adjustment \$	\$10,619	\$0	<u>BA</u> \$0	10tai DA	Difference
End:	Rate \$/MCF	\$0.0957	\$0.0000	\$0.0000		
Jun-07	Sales MCF	118,651	118,651	118,651		
VIII 07	Recovery \$	\$11,355	\$0	\$0		
	Balance S	(\$736)	\$ 0	\$0	(\$736)	
	Per Company					
	Adjustment \$	(\$6,828)	\$10,618	\$0		
	Rate S/MCF	(\$0.0543)	\$0.0957	\$0.0000		
	Sales MCF	107,654	119,941	0		
	Recovery \$	(\$5,846)	\$11,478	\$0		
	Balance S	(\$982)	(\$860)	\$0	(\$1,842)	\$1,106

	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	Difference
Year	Adjus tment S	(\$3,267)	\$ 0	\$0		
End:	Rate \$/MCF	(\$0.0306)	\$0.0000	\$0.0000		
Sep-07	Sales MCF	117,608	117,608	117,608		
	Recovery \$	(\$3,599)	\$0	\$0		
	Balance \$	\$332	\$0	\$0	\$332	
	Per Company					
	Adjustment \$	(\$3,267)	\$0	\$0		
	Rate S/MCF	\$0.0306	\$0.0000	\$0.0000		
	Sales MCF	118,442	118,442	118,442		•
	Recovery \$	(\$3,624)	\$0	\$0	•	
	Balance \$	\$357	\$0	\$0	\$ 357	(\$25)
						•
	Per Staff	<u>AA</u>	<u>RA</u>	$\mathbf{\underline{B}A}$	Total BA	Difference
Year	Adjustment \$	(\$2,531)	\$0	\$0		
		(,,	30	40		
End:	Rate \$/MCF	(\$0.0236)	\$0.0000	\$0.0000		
End: Dec-07	Rate S/MCF Sales MCF	•				
		(\$0.0236)	\$0.0000	\$0.0000		
	Sales MCF	(\$0.0236) 116,396	\$0.0000 116,396	\$0.0000 116,396	\$216	
	Sales MCF Recovery \$	(\$0.0236) 116,396 (\$2,747)	\$0.0000 116,396 \$0	\$0.0000 116,396 \$0	\$216	
	Sales MCF Recovery \$ Balance \$	(\$0.0236) 116,396 (\$2,747)	\$0.0000 116,396 \$0	\$0.0000 116,396 \$0	\$216	
	Sales MCF Recovery \$ Balance \$	(\$0.0236) 116,396 (\$2,747) \$216	\$0.0000 116,396 \$0 \$0	\$0.0000 116,396 \$0 \$0	\$216	
	Sales MCF Recovery \$ Balance \$ Per Company Adjustment \$	(\$0.0236) 116,396 (\$2,747) \$216	\$0.0000 116,396 \$0 \$0	\$0.0000 116,396 \$0 \$0	\$216	
	Sales MCF Recovery \$ Balance \$ Per Company Adjustment \$ Rate \$/MCF	(\$0.0236) 116,396 (\$2,747) \$216 (\$2,531) (\$0.0236)	\$0.0000 116,396 \$0 \$0 \$0	\$0.0000 116,396 \$0 \$0 \$0 \$0	\$216	

	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	Diffe rence
Year	Adjustment S	(\$10,014)	\$0	\$0		
End:	Rate \$/MCF	(\$0.0928)	\$0.0000	\$0.0000		
Mar-08	Sales MCF	120,507	120,507	120,507		
	Recovery \$	(\$10,547)	\$0	\$0		
	Balance \$	\$533	\$0	\$0	\$533	
	Per Company					
	Adjustment \$	(\$10,014)	\$0	\$0		
	Rate \$/MCF	(\$0.0871)	\$0.0000	\$0.0000		
	Sales MCF	120,507	120,507	120,507		
	Recovery \$	(\$10,496)	\$0	\$0		
	Balance \$	\$482	\$0	\$0	\$482	\$51
	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	<u>Difference</u>
Year	Adjustment \$	(\$44,858)	\$0	\$0		
End:	Rate S/MCF	(\$0.3740)	\$0.0000	\$0.0000		
Jun-08	Sales MCF	118,294	118,294	118,294		
	Recovery \$	(\$46,125)	\$0	\$0		
	Balance \$	\$1,267	\$0	\$0	\$1,267	
	Per Company					
	Adjustment \$	(\$44,858)	\$0	\$0		
	Rate \$/MCF	(\$0.3901)	\$0.0000	\$0.0000		
	Sales MCF	118,294	118,294	118,294		
	Recovery \$	(\$46,146)	\$0	\$0		
	Balance \$	\$1,288	\$0	\$0	\$1,288	(\$2 1)

	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	Difference
Year	Adjustment \$	(\$1,895)	\$0	\$0		
End:	Rate \$/MCF	(\$0.0158)	\$0.0000	\$0.000		
Sep-08	Sales MCF	118,324	118,324	118,324		
	Recovery \$	(\$1,870)	\$0	\$0		
	Balance \$	(\$25)	\$0	\$0	(\$25)	
	~					
	Per Company					
	Adjustment S	(\$1,895)	\$0	\$0		
	Rate S/MCF	(\$0.0158)	\$0.0000	\$0.0000		
	Sales MCF	118,324	118,324	118,324		
	Recovery \$	(\$1,870)	\$0	\$0		
	Balance \$	(\$25)	\$0	\$0	(\$25)	(\$0)
	Per Staff	<u>AA</u>	<u>RA</u>	<u>BA</u>	Total BA	<u>Difference</u>
Year	Adjustment \$	\$305	\$0	\$0		
End:	Rate \$/MCF	\$0.0026	\$0.0000	\$0.000		
Dec-08	Sales MCF	128,879	128,879	128,879		
	Recovery \$	\$335	\$0	\$0		
	Balance \$	(\$30)	\$ 0	\$0	(\$30)	
	Per Company					
	Adjustment \$	\$305	\$0	\$0		
	Rate \$/MCF	\$0.0026	\$0.0000	\$0.0000		
	Sales MCF	128,878	128,878	128,878		
	Recovery \$	\$335	\$0	\$0		
	Balance \$	(\$30)	\$0	\$0	(\$30)	(\$0)
		(\$30)	y o	ΨU	(wov)	(Jau)

TOTAL: \$548

Section VIII

Customer Billing

An important component in the GCR process is the proper application of GCR rates as filed monthly by Eastern, Pike, and Southeastern. Staff has recalculated the Companies' customers' bills to verify that the GCR rates as well as the customer service base rate charges and taxes were properly applied to jurisdictional customer bills during the audit period.

Staff randomly sampled customer bills for Eastern, Pike (Hillsboro and Waverly Divisions), and Southeastern.

Eastern

Eastern filed an application on 08/01/2008 in Case No. 08-944-GA-PIP to decrease their PIPP Rider rate. This change was to become effective upon approval of the company's Alternative Rate Plan application, Case No. 08-940-GA-ALT, filed 08/01/2008. Subsequently the Alternative Rate Plan was not approved by the Commission and Pike did not implement the PIPP Rider rate change. Staff found that the PIPP Rider rate filed in Case No. 06-1031-GA-PIP was billed by Eastern during the audit period.

Pike

Pike filed an application on 08/01/2008 in Case No. 08-945-GA-PIP to decrease their PIPP Rider rate. This change was to become effective upon approval of the company's Alternative Rate Plan application, Case No. 08-941-GA-ALT, filed 08/01/2008. Subsequently the Alternative Rate Plan was not approved by the Commission and Pike did not implement the PIPP Rider rate change. Staff found that the PIPP Rider rate filed in Case No. 06-1032-GA-PIP was billed by Pike during the audit period.

Southeastern

Southeastern filed an application on 08/01/2008 in Case No. 08-946-GA-PIP to decrease their PIPP Rider rate. However, Southeastern did not implement the PIPP Rider rate change. Staff found that the PIPP Rider rate filed in Case No. 06-1030-GA-PIP was billed by Southeastern during the audit period.

Conclusions

With the exception of PIPP Rider rates applied as detailed above, Staff found no discrepancies in its comparison other than occasional rounding differences. Staff believes that Southeastern, Eastern, and Pike have billed the proper GCRs, customer charges, and base rates to their respective customers during the audit period.

Eastern, Pike, and Southeastern Natural Gas Companies Case Nos. 09-207-GA-GCR, 09-214-GA-GCR & 09-215-GA-GCR

Recommendations

Staff has no recommendation in this section

Section IX

Unaccounted For Gas

Unaccounted-For Gas (UFG) is the difference between gas purchases and gas sales. It is calculated on a twelve-month basis, ending in one of the low usage summer months, so as to minimize the effects of unbilled volumes on the calculation. The GCR Rule, Chapter 4901:1-14 (FF)(3), Administrative Code, specifies that the Commission may adjust the Company's future GCR rates as a result of UFG above a reasonable level, presumed to be no more than 5% for the audit period.

Staff has performed an analysis of the UFG for each of the Companies based on the information that was available from the audit period. Staff used the difference between sales volumes and purchase volumes to calculate the amount of UFG. That difference was then divided by the purchase volumes to arrive at a system UFG percentage. Staff used the 12-months ending July 2008 in its calculations. The results of the Staff's calculations are shown in Tables IX through XII below.

Eastern

	Syste	Table IX m Average UFG Rates		
Twelve Months	Purchases	Sales	UFG	
Ended	(MCF)	(MCF)	(MCF)	UFC
July 2008	756,872	752,821	4,050	0.5%

Pike - Hillsboro

Table X System Average UFG Rates						
Twenty-two Month	Purchases	Sales	UFG			
Period Ending	(MCF)	(MCF)	(MCF)	<u>UFC</u>		
July 2008	458,617	449,699	8,918	1.94%		

Pike - Waverly

Table XI System Average UFG Rates						
Twenty-two Month	Purchases	Sales	UFG			
Period Ending	(MCF)	(MCF)	<u>(MCF)</u>	<u>UFC</u>		
July 2008	373,379	374,084	(705)	(0.19		

Southeastern

Table XII System Average UFG Rates						
Twenty-one Month	Purchases	Sales	UFG			
Periods Ended	(MCF)	(MCF)	(MCF)	<u>UFG</u>		
July 2008	118,467	118,531	(64)	(0.05)		

Conclusions

In the 2007 audits, Staff was concerned with the high UFG levels for Eastern and Pike. As a requirement of the 2007 audit, Pike was to provide a report addressing the higher level of

As a requirement of the 2007 audit, Pike was to provide a report addressing the higher level of UFG and what was believed to be the cause. Pike examined four possible areas in which gas could be lost or errors in the metering of gas as it enters and exits it system. Pike replaced some of its metering devises and inspected its gas lines, which resulted in some small leak detections. Pike did not discover a primary source of the higher UFG level but believes that all areas could have collectively contributed to it. Pike believes the changes that it has made resulted in a lower UFG level.

Staff concurs with Pike's assessment that the changes it has made has resulted in UFG levels that are much lower than in the prior audit.

Recommendations

Staff has no recommendation in this section.