Auxien Road Gas Company, Inc.

Box 785 Prestonsburg, Kentucky 41653

RECEIVED DEC 0 1 2005

PUBLIC SERVICE COMMISSION

(606) 886-2314

Estill B. Branham President

November 30, 2005

Case 2005-00487

Ms. Beth O'Donnell Executive Director Public Service Commission P O Box 615 Frankfort, KY 40602

Dear Ms. O'Donnell:

Enclosed is the Gas Cost Recovery for January 1, 2006 thru March 31, 2006.

If you have any questions, please call at the above number.

Sincerely, Kimberly Crisp

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Annie Road Gas

DEC 0 1 2005

RECEIVED

PUBLIC SERVICE COMMISSION

QUARTERLY REPORT OF GAS COST RECOVERY RATE CALCULATION

Date Filed:

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Notrember 30, 2005

Date Rates to be Effective:

January 1, 2006

Reporting Period is Calendar Quarter Ended:

Jeptemler 30, 2005

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SCHEDULE I

GAS COST RECOVERY RATE SUMMARY

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Component	Unit	Amount
Expected Gas Cost (EGC)	\$/Mcf	13,4048
+ Refund Adjustment (RA)	\$/Mcf	<
+ Actual Adjustment (AA)	\$/Mcf	(1.3621)
+ Balance Adjustment (BA)	\$/Mcf	·0257
= Gas Cost Recovery Rate (GCR)	\$/Mcf	12.0684
GCR to be effective for service rendered from Danuery	to Mal	dr.

A. <u>EXPECTED GAS COST CALCULATION</u> Total Expected Gas Cost (Schedule II) + Sales for the 12 months ended <u>Septemblu</u> = Expected Gas Cost (EGC)	Unit \$ Mcf \$/Mcf	Amount 1407581 105006 13.4048
B. REFUND ADJUSTMENT CALCULATION	Unit	Amount
Supplier Refund Adjustment for Reporting Period (Sch. III) + Previous Quarter Supplier Refund Adjustment + Second Previous Quarter Supplier Refund Adjustment + Third Previous Quarter Supplier Refund Adjustment = Refund Adjustment (RA)	\$/Mcf \$/Mcf \$/Mcf \$/Mcf \$/Mcf	
C. ACTUAL ADJUSTMENT CALCULATION	Unit	Amount
Actual Adjustment for the Reporting Period (Schedule IV) + Previous Quarter Reported Actual Adjustment + Second Previous Quarter Reported Actual Adjustment + Third Previous Quarter Reported Actual Adjustment = Actual Adjustment (AA)	\$/Mcf \$/Mcf \$/Mcf \$/Mcf \$/Mcf	(.4726) (.1893) (.8951) .1955 (1.3621)
D. BALANCE ADJUSTMENT CALCULATION	Unit	Amount
Balance Adjustment for the Reporting Period (Schedule V) + Previous Quarter Reported Balance Adjustment + Second Previous Quarter Reported Balance Adjustment + Third Previous Quarter Reported Balance Adjustment = Balance Adjustment (BA)	\$/Mcf \$/Mcf \$/Mcf \$/Mcf \$/Mcf	,0118 (.011) ,0066 ,0183

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SCHEDULE II

EXPECTED GAS COST

Actual* Mcf Purchases for 12 months ended Supt 30, 2005

(1)	(2)	(3)	(4)	(5)**	(6)
Supplier	Dth	Btu <u>Conversion Factor</u>	Mcf	Rate	(4)x(5) Cost
Constallation			52330	16.2408	848 881
Qui - Kaay			4122	3,10	12778
all- wats			10400	16.5195	171803
Equitable				2	PE382
CBS/Gum			18211	3.22	20071
Columbia MR			16749	18.71 58	314476

	*		
Totals		101812	1407577

Line loss for 12 months ended 10000 is 10000 is 10000 based on purchases of 10000 Mcf.

	Unit	Amount
Total Expected Cost of Purchases (6)	\$	1407577
+ Mcf Purchases (4)	Mcf	101812
= Average Expected Cost Per Mcf Purchased	\$/Mcf	13.8253
x Allowable Mcf purchases (must not exceed Mcf sales + .95)	Mcf	101812
= Total Expected Gas Cost (to Schedule IA.)	\$	1825021

*Or adjusted pursuant to Gas Cost Adjustment Clause and explained herein. **Supplier's tariff sheets or notices are attached.

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SCHEDULE IV

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ACTUAL ADJUSTMENT

For the 3 month period ended	ht 30	2005		
Particulars	Unit	Month 1 (Suly)	Month 2 (allg)	Month 3 (Sapt)
Total Supply Volumes Purchased	Mcf	3747	3440	2267
Total Cost of Volumes Purchased	\$	11220	12178	13296
+ Total Sales (may not be less than 95% of supply volumes)	Mcf	3865	7306	3.18
= Unit Cost of Gas	\$/Mcf	2.9030	3.6836	3.7369
- EGC in effect for month	\$/Mcf	1240.8	8.0451	8.0451
<pre> Difference [(Over-)/Under-Recovery] </pre>	\$/Mcf	(5.142)	(4.7615)	(4.3082)
x Actual sales during month	Mcf	3865	730Ç	812E
= Monthly cost difference	\$	(19814)	((4419)	C(2321)

	Unit	Amount
Total cost difference (Month 1 + Month 2 + Month 3)	\$	(49622)
+ Sales for 12 months ended Apt 30,05	Mcf	101000
<pre>= Actual Adjustment for the Reporting Period (to Schedule IC.)</pre>	\$/Mcf	(.4726)

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SCHEDULE V

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BALANCE ADJUSTMENT

	For the 3 month period ended Augt 30, 2005		
	Particulars	Unit	Amount
(1)	Total Cost Difference used to compute AA of the GCR effective four quarters prior to the effective date of the currently effective GCR.	Ş	(26274)
	Less: Dollar amount resulting from the AA of (\mathcal{LGL}) \$/Mcf as used to compute the GCR in effect four quarters prior to the effective date of the	\$	
	currently effective GCR times the sales of $10 \le 00 \le 10 \le 00 \ 00 \ 00 \ 00 \ 00 \ 00 \ 00 \ 00 \ 00 \le 00 \ 00 \ 00 \ 00 \le 0$		(27512)
	Equals: Balance Adjustment for the AA.	Ş	(238
(2)	Total Supplier Refund Adjustment including interest used to compute RA of the GCR effective four quarters prior to the effective date of the currently effective GCR.	\$	
	Less: Dollar amount resulting from the RA of \$/Mcf as used to compute the GCR in effect four quarters prior to the effective date of the currently effective GCR times the sales of Mcf during the 12-month period the RA was in effect.	\$	
	Equals: Balance Adjustment for the RA.	ş	
(3)	Total Balance Adjustment used to compute BA of the GCR effective four quarters prior to the effective date of the currently effective GCR.	Ş	
	Less: Dollar amount resulting from the BA of \$/Mcf as used to compute the GCR in effect four quarters prior to the effective date of the currently effective GCR times the sales of Mcf during	\$	
	the 12-month period the BA was in effect. Equals: Balance Adjustment for the BA.	\$	and the first the first state of the state o
Total	1 Balance Adjustment Amount (1) + (2) + (3)	\$	1238
+ Sa]	les for 12 months ended Sur 30, 2001	Mcf	105006
= Bal	lance Adjustment for the Reporting Period (to Schedule ID.)	\$/Mcf	.0118

Auxier Road Gas Company, Inc.

Box 785 Prestonsburg, Kentucky 41653

Estill B. Branham President

(606) 886-2314

	Base Rate	Gas cost <u>hec</u>	totAL
Funt MCE (minimum Biel)	5.11	12.0684	17.1782
	4.2599	12.0684	16.32 83
all our first mce	• -		

\$15.39 X BTU FACTOR 1.2200 = \$18.7758 PER MCF

Please Remit Check To: Please Return One Copy	Make Check Payable To:	B37016	Current Volumes	DESCRIPTION	ATTW:	NAME: ADDRESS:	DATE: BUS. PERIOD.	
Please Remit Check To: Charle Please Return One Copy Of This invoice With Your Remiliance	ayabke To:				Prestonburg, KY 41653 Estill Branham	Auxier Road Gas Company Inc. P.O. Box 765	11/10/05 10/05	
P.O. Box 1073 Charleston, WV 25324 Remiltance	Columbia Natural Resources, Inc.	** INVOICE AMOUNT DUE ** ** NET AMOUNT DUE ON OR BEFORE	838	<u>DTH</u>				COLUMBIA NATURAL RESOURCES, LLC 900 Pennsylvania Avenue P. O. Box 6070 Charleston, West Virginia 25362-0070
	s, Inc.	** NOVEMBER 30, 2005**	\$15.39	BILLING				AESOURCES, LLC a Avenue 1070 Inia 25362-0070
		\$12,896.82	\$12,896.82	AMOUNT			CLIENT NO.: CONTRACT NO.: INVOICE NUMBER: VOUCHER NUMBER:	
			• •	DATE			089985-01 SSE003 SSE0030511 00511579	



November 30, 2005

Auxier Road Gas Company Attention: Estill Branham Post Office Box 785 Prestonburg, KY 41653

Mr. Branham,

Equitable welcomes the opportunity to continue to fulfill all of your needs regarding natural gas supplies. For the time period of January to March 2006 the price is \$13.63/DTH. This price is for indication purpose only due to constant fluctuation of the NYMEX.

If you have any questions, please call me at 412-395-2627. Thank you again.

Regards,

Brian C. Shafranek Manager of Origination

\$13.63 X BTU FACTOR =1.2120 = \$16.5195

FELLON MCCORD CNE GAS

Constellation NewEnergy - Gas Division

9960 Corporate Campus Dr. Suits 2000, Louisville, KY 40223 Phone: (602) 426-4500 Fax: (502) 426-8800 Estill Branham 606-866-2314 606/889-9995

AUXIER ROAD GAS COMPANY Estimated Citygate Prices if Bought Monthly

Month	(A) NYMEX 09/01/05	(B) Basis	(C) TCO Fuel	(D) TCO Transportation	(E) Auxier Road Gas Citygate (\$/Dth) (A+B)/(C+D)	(F) Estimated Consumption Dth	(G) Total Cost Monthly (E*F)
Jan-06	\$12.2800	\$0.6200	0.97993	\$0.2600	\$13.4242	(Used 2005 Consumption)	
Feb-06	\$12.3200	\$0.6200	0.97993			14,679	\$197,053.91
Mar-06	\$12.1400			\$0.2600	\$13.4650	10,861	\$146,243.63
	#12.1400	\$0.6200	0.97993	\$0.2600	\$13.2813	8,752	\$116,238.27

34,292 \$459,535.62

WACOG = \$13.40

\$13.40x BTU FACTOR 1.2120 = \$16.2408per MCF