Auxien Road Gas Company, Inc.

Box **408** Prestonsburg, Kentucky 41653

Office (606) **889-9196**Fax (606) 889-9995

DECEMBER 17, 2010

RECEIVED

JEFF DEROUEN, EXE DIR PUBLIC SERVICE COMMISSION P O BOX 615 FRANKFORT, KY 40602

DEC 2 1 2010

PUBLIC SERVICE

COMMISSION

DEAR SIR:

PLEASE FIND ENCLOSED THE GAS COST RECOVERY TO BE EFFECTIVE FEBRUARY 1, 2011.

IF YOU HAVE ANY QUESTIONS, PLEASE CALL AT THE ABOVE NUMBER.

SINCERELY,

KIMBERLY R. CRISP,

ACCOUNTANT

auxier Road Gas

QUARTERLY REPORT OF GAS COST RECOVERY RATE CALCULATION

Date Filed:	
,	Docember 17, 2010
Date Rates to be E.	<i>Efective:</i>
	February 1, 2011
Reporting Period is	Calendar Quarter Ended:
	November 30, 2010

GAS COST RECOVERY RATE SUMMARY

Component	Unit	Amount
Expected Gas Cost (EGC) Refund Adjustment (RA)	\$/Mei \$/Mei	
Actual Adjustment (AA) Balance Adjustment (BA)	\$/Mcf \$/Mcf	$(1)^{\theta}(1)$
Gas Cost Recovery Rate (GCR)	\$/Mcf	845.5
to be effective for service rendered from February	to Fel	L-28,2011.
EXPECTED GAS COST CALCULATION	Unit	Amount
otal Expected Gas Cost (Schedule II)		699726
ales for the 12 months ended November 30, 2010	\$ Mc£	022501
expected Gas Cost (EGC)	\$/Mcf	6.7574
REFUND ADJUSTMENT CALCULATION	Unit	Amount
Supplier Refund Adjustment for Reporting Period (Sch. III) Previous Quarter Supplier Refund Adjustment		
econd Previous Quarter Supplier Refund Adjustment hird Previous Quarter Supplier Refund Adjustment	\$/Mcf \$/Mcf	
defund Adjustment (RA)	\$/Kcf \$/Kcf	annual and the first time to the property of the property of the second
ACTUAL ADJUSTMENT CALCULATION	Unit	Amount
otual Adjustment for the Reporting Period (Schedule IV)	\$/Kcf	(,1626) (,0447) (,0594) (,2042) (,0594) (,1776)
Previous Quarter Reported Actual Adjustment Record Previous Quarter Reported Actual Adjustment	\$/Mcf \$/Mcf	24301 (02601)
Chird Previous Quarter Reported Actual Adjustment Actual Adjustment (AA)	\$/Mcf	(.0(36) (.0682)
	\$/Mcf	(11811)
BALANCE ADJUSTMENT CALCULATION	Unit	Amount
Balance Adjustment for the Reporting Period (Schedule V) Previous Quarter Reported Balance Adjustment	\$/Mcf	
Second Previous Quarter Reported Balance Adjustment	\$/Mcf \$/Mcf	
Third Previous Quarter Reported Balance Adjustment Balance Adjustment (BA)	\$/Kcf	
Barries indianoment facil	\$/Mcf	(1600.)

SCHEDULE II

EXPECTED GAS COST

ual* Mc	f Purcha	ses for 12 months ende	mollon be	1/90 Jolo			
(1)	(2)	(3) Btu	(4)	(5)**	(6)		
olier	Dth	Conversion Factor	Mcf	Rate	(4)x(5) Cost		
Constil	r vartal	lew Energy	4017C	SEOUS	604160		
acé-1	caan		4215	3.10	13067		
Chesay	peake		45	7.82	327		
nytes	Explain	varte.	9531	4.38	41746		
Cheso	peake (1	enderbilled)	5545	7.82	イラ36と		

109462 702687

lose for 12 months ended NOW. 30, 2010 is 5.4 & based on purchases of 109402Mcf and sales of 103500 Mcf.

	Unit	Amount
il Expected Cost of Purchases (6)	\$	702687
Purchases (4)	Mcf	109412
age Expected Cost Per Mcf Purchased	\$/Mcf	6.4195
wable Mcf purchases (must not exceed Mcf sales + .95)	Mcf	109000
1 Expected Gas Cost (to Schedule IA.)	\$	699726

djusted pursuant to Gas Cost Adjustment Clause and explained herein. lier's tariff sheets or notices are attached.

SCHEDULE IV

ACTUAL ADJUSTMENT

che	3	month	period	ended	November 30,2010

		•		
Particulars	Unit	Month 1 (~~~)	Month 2	Month 3
Total Supply Volumes Purchased	Mof	10365		•
Total Cost of Volumes Purchased	\$	49133		٠
Total Sales (may not be less than 95% of supply volumes)	Mcf	9917		
Unit Cost of Gas	\$/Mcf	4,9544		
EGC in effect for month	\$/Mcf	6.6521	großeßerfelige reiere einsche underschausgegennn des	
Difference [(Over-)/Under-Recovery]	\$/Mcf	(1.6977)		
Actual sales during month	Mcf	9917		-
Monthly cost difference	\$	(16836)	٠	

•	Unit	Amount
otal cost difference (Month 1 + Month 2 + Month 3)	\$	(16830)
ales for 12 months ended November 30, 2010.	Mcf	022 E 01
ctual Adjustment for the Reporting Period to Schedule IC.)	\$/Mcf	(.1626)

SCHEDULE V

BALANCE ADJUSTMENT

	For the 3 month period ended	پانگان پانگان	
	Particulars	<u>Unit</u>	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.	\$	
	Less: Dollar amount resulting from the AA 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 AA was in effect.	. \$	
	Equals: Balance Adjustment for the AA.	Ş	
(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.	, \$	
	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.	\$	
Total	Balance Adjustment Amount (1) + (2) + (3)	\$	
÷ Sal	es for 12 months ended	Mcf	***
	ance Adjustment for the Reporting Period	\$/Mcf	;

Auxien Road Gas Company, Inc.

Box 408 Prestonsburg, Kentucky 41653

> Office (606) 889-9196 Fax (606) 889-9995

	BASE RATE	GAS COST REC	TOTAL
FIRST MCF (MINIMUM BILL)	6.36	5.9728	12.3328
ALL OVER FIRST MCF	5.0645	5.9728	11.0373

Constellation NewEnergy - Gas Division

9960 Corporate Campus Dr. Suite 2000, Louisville, KY 40223 Phone: (502) 426-4500 Fax: (502) 426-8800 Kentucky Frontier Gas 606-886-2431 606-889-9196

AUXIER ROAD GAS COMPANY Estimated Citygate Prices if Bought Monthly

Month	(A) NYMEX	(B) Basis	(C) TCO Fuel	(D) TCO Transportation	(E) Auxier Road Gas Citygate (\$/Dth) (A+B)/(C+D)	(F) Estimated Consumption Dth (Used 2009 Consumption)	(G) Total Cost Monthly (E*F)
Feb-11	\$4.3300	\$0.7300	0.97938	\$0.2098	\$5.3763	20,904	\$112,386.88

20.904 \$112.386.88

X1.246

WACOG = \$5.38