## Auxien Road Gas Company, Inc.

Box **408** Prestonsburg, Kentucky 41653

> Office (606) 886-2314 Fax (606) 889-**9196**

NOVEMBER 29, 2011

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DEC 1 2011

PUBLIC SERVICE COMMISSION

DEAR SIR:

P O BOX 615

JEFF DEROUEN, EXE DIR

FRANKFORT, KY 40602

PUBLIC SERVICE COMMISSION

ENCLOSED IS THE GAS COST RECOVERY FOR JANUARY 1, 2012.

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

SINCERELY,

KIMBERLY R. CRISP

ACCOUNTANT

# auxier Pd Gas co

#### QUARTERLY REPORT OF GAS COST RECOVERY RATE CALCULATION

Date Filed:	
	10 Vember 29,2011
	,
Date Rates t	o be Effective:
	January 1, 2012
	•
Reporting Pe	riod is Calendar Quarter Ended:
	actober 31, 2011

## SCHEDULE I

## GAS COST RECOVERY RATE SUMMARY

Expected Gas Cost (EGC) + Refund Adjustment (RA) + Actual Adjustment (AA) + Balance Adjustment (BA) = Gas Cost Recovery Rate (GCR)  R to be effective for service rendered from (MA), 20()	Unit \$/Mcf \$/Mcf \$/Mcf \$/Mcf to	## ### ###############################
EXPECTED GAS COST CALCULATION  Total Expected Gas Cost (Schedule II) Sales for the 12 months ended (Ct 31,201)  Expected Gas Cost (EGC)	Unit \$ Mcf \$/Mcf	Amount 570017
REFUND ADJUSTMENT CALCULATION  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)	Unit	S. 2916 Amount
ACTUAL ADJUSTMENT CALCULATION  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)	Unit \$/Mcf \$/Mcf \$/Mcf \$/Mcf \$/Mcf	(1881.) InvomA (5280.) (5280.) (5280.) (6280.) (6280.) (6280.) (6280.) (6280.) (6280.) (6280.)
BALANCE ADJUSTMENT CALCULATION  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)	Unit \$/Mcf \$/Mcf \$/Mcf \$/Mcf \$/Mcf	Amount

SCHEDULE II
EXPECTED GAS COST

Actual* Mc	Actual* Mcf Purchases for 12 months ended Oct 31,2011			-	
(1)	(2)	(3) Btu	(4)	(5)**	(6)
Supplier	Dth	Conversion Factor	Mcf	Rate	(4)x(5) Cost
Com Benaud	VALLEY	Res	100112	5.0139	502725
AEI-KAAr	<u></u>		1114	3.10	17930
chesapeak	e	·	4562	6.54	288FC
natis Expl	ovation		9173	4.38	81104
chesapeal	ce con	lar Billed	5545	6.54	36264

otals 123623 621459

ine loss for 12 months ended  $\frac{Oct 31,2011}{123623}$  Mcf and sales of  $\frac{107721}{123623}$  Mcf and sales of  $\frac{107721}{123623}$  Mcf.

	Unit	Amount
Total Expected Cost of Purchases (6)	\$	621459
Mcf Purchases (4)	Mcf	123623
Average Expected Cost Per Mcf Purchased	\$/Mcf	50270
Allowable Mcf purchases (must not exceed Mcf sales + .95)	Mcf	113 301
Total Expected Gas Cost (to Schedule IA.)	\$	570017

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

#### SCHEDULE IV

#### ACTUAL ADJUSTMENT

Ct. 3	1,2011		
Unit	Month 1 (OCT)	Month 2	Month 3
Mcf	7894		
\$	36544		
Mcf	7499		
\$/Mcf	4.8732		
\$/Mcf	5,6828	Georgiany de 1914 de solve de 1910 alla commune de sou de selection de 1914 de 1914 de 1914 de 1914 de 1914 de	
\$/Mcf	(.8096)		
Mcf	7018		
\$	(2087)		
	Unit Mof \$ Mof \$/Mof \$/Mof Mof	Unit (OCT)  Mof 7894  \$ 36544  Mof 7499  \$/Mof 4.8732  \$/Mof 5.6828  \$/Mof (.8096)  Mof 7018	Unit (OCT) ( )  Month 1 (OCT) ( )  Mof 7894  \$ 36544  Mef 7499  \$/Mef 4.8732  \$/Mef 5.6828  \$/Mef (.8096)  Mef 7018

	Unit	Amount
Total cost difference (Month 1 + Month 2 + Month 3)	\$	(5687)
Sales for 12 months ended Oct 31, 2011.	Mcf	107721
Actual Adjustment for the Reporting Period (to Schedule IC.)	\$/Mcf	(1520,)

### SCHEDULE V

## BALANCE ADJUSTMENT

	For the 3 month period ended	- F	
	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	
	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.	<b>,</b> \$	
	Equals: Balance Adjustment for the AA.	\$	**************************************
(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.	<b>,</b> \$	
	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.	\$	post acquire conservation for the fa-
Total	Balance Adjustment Amount (1) + (2) + (3)	\$	
÷ Sal	es for 12 months ended	Mcf	
	ance Adjustment for the Reporting Period	\$/Mcf	

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From: "Kentucky Frontier Gas LLC" <dhorner@kyfrontiergas.com>

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To: "Kim Crisp" <kcrisp@kyfrontiergas.com>

Cc: "Margaret Bostow" <mbostow@kyfrontiergas.com>

Subject: Auxier Rd. EGC for Jan-12

Date: Tue 11/22/11 02:40 PM

Kim,

Use \$5.0139/Mcf/for Auxier Road's JAN-12 EGC.

Thanks,

Dennis

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http://mail.kyfrontiergas.com/email/scripts/view.pl?EV1=13220602708828660

Base Rate	Gas Cost Recovery	TOTAL
	4.3425	10,7025
6.36	4.3425	9,407
5.0645	•	
		Pate <u>Lecovery</u> 4.3425 4.3425