MAY 302014

May 29, 2014
Mr. Jeff Derouen, Executive Director
Kentucky Public Service Commission
211 Sower Boulevard
P. O. Box 615

Frankfort, Kentucky 40602-0615
Dear Mr. Derouen:
Enclosed is the Quarterly Report of Gas Cost Recovery Rate Calculation for the quarter ended March 31, 2014 for Bluegrass Gas Sales, Inc.

Please call me if you have any questions.
Sincerely,


Mark H. O'Brien
Enclosure
RECEIVEDMAY 302014PUBLIC SERVICEBLUEGRASS GAS SALES, INC.COMMISSIONCase Number
QUARTERLY REPORT OF GAS COSTRECOVERY RATE CALCULATION
DATE FILED: 30-May-14
DATE RATES TO BE EFFECTIVE: ..... July 1, 2014
REPORTING PERIOD IS CALENDAR QUARTER ENDED: ..... March 31, 2014

| Submitted By: | Mark H. O'Brien, President <br> BlueGrass Gas Sales, Inc. |
| :--- | :--- |
|  | P.O. Box 23539 |
|  | Anchorage, KY 40223 |
|  | (502)228-9698 |
|  | (502)228-7016 fax |

## GAS COST RECOVERY RATE SUMMARY

| Component | Unit | Amount |
| :--- | ---: | ---: |
|  | Expected Gas Cost (EGC) | $\$ / \mathrm{Mcf}$ |
| + Refund Adjustment (RA) | $\$ 6.4503$ |  |
| + Actual Adjustment (AA) | $\$ / \mathrm{Mcf}$ | $\$ 0.0000$ |
| + Balance Adjustment (BA) | $\$ / \mathrm{Mcf}$ | $\$ 0.7040$ |
| $=$ | Gas Cost Recovery Rate (GCR) | $\$ / \mathrm{Mcf}$ |

GCR to be effective for service rendered from July 1, 2014 to September 30, 2014
A.

Expected Gas Cost Calculation

| Total Expected Gas Cost (from Schedule II) | $\$$ | $\$ 390,190$ |
| :--- | :---: | ---: |
| / Sales for 12 months ended March 31, 2014 | Mcf | 60,492 |
| $=$ | $\$ / \mathrm{Mcf}$ |  |

B.

Refund Adjustment Calculation

Supplier Refund Adjustment for reporting period (from Schedule III) \$/Mcf

+ Previous Quarter Supplier Refund Adjustment \$/Mcf
+ Second Previous Quarter Supplier Refund Adjustment \$/Mcf
+ Third Previous Quarter Supplier Refund Adjustment \$/Mcf
$=$ Refund Adjustment (RA)
\$/Mcf
Actual Adjustment Calculation
Actual Adjustment for reporting period (from Schedule IV)
+ Previous Quarter Actual Adjustment
+ Second Previous Quarter Actual Adjustment
+ Third Previous Quarter Actual Adjustment
= Actual Adjustment (AA)
D. Balance Adjustment Calculation

Balance Adjustment for the Reporting Period (from Schedule V)
$\$ / \mathrm{Mcf}$

+ Previous Quarter Reported Balance Adjustment
\$/Mcf
\$ (0.0451)
+ Second Previous Quarter Reported Balance Adjustment
\$/Mcf
\$/Mcf
\$/Mcf
\$/Mcf
\$/Mcf
\$/Mcf
\$/Mcf
$\$ 0.7040$
+ Third Previous Quarter Reported Balance Adjustment
= Balance Adjustment (BA)
$\$ 0.0000$
$\$ 0.0000$
$\$ 0.0000$
$\$ 0.0000$
$\$ 0.0000$
C.


## SCHEDULE II <br> EXPECTED GAS COST

## Projected Purchases for 12 months ended: March 31, 2014


SCHEDULE III
SUPPLIER REFUND ADJUSTMENT
For the 3 month period ended: March 31, 2014
Particulars Unit Amount
Total supplier refunds received ..... \$ ..... \$0

+ Interest ..... \$0
= Refund Adjustment including interest ..... \$0
/ Sales for 12 months ended March 31, 2013 ..... Mcf 60,492
Supplier Refund Adjustment for thereporting period (to Schedule I, part B)
\$/Mcf ..... $\$ 0.0000$


## SCHEDULE IV

## ACTUAL ADJUSTMENT

| Particulars | Unit | $\frac{\text { Month } 1}{(\mathrm{Jan})}$ | $\frac{\text { Month } 2}{(\mathrm{Feb})}$ | $\frac{\text { Month } 3}{(\text { Mar })}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total supply volume purchased | Mcf | 15,333 | 10,928 | 8,637 |
| Total cost of volumes purchased | \$ | \$102,272 | \$81,723 | \$54,379 |
| / Total sales (may not be less than $95 \%$ of supply volumes) | Mcf | 14,950 | 10,654 | 8,421 |
| $=$ Unit cost of gas | \$/Mcf | 6.8411 | 7.6704 | 6.4575 |
| - EGC in effect for month | \$/Mcf | \$5.8278 | \$5.8278 | \$5.8278 |
| = Difference [(over)/under-recovery] | \$/Mcf | \$1.0133 | \$1.8426 | \$0.6297 |
| $\times$ Actual sales during month | Mcf | 14,950 | 10,654 | 8,421 |
| $=$ Monthly cost difference | \$ | \$15,149 | \$19,631 | \$5,303 |

Total cost difference (Month 1+2+3) \$
$\$ \quad \$ 40,083$
/ Sales for 12 months ended March 31, 2013
Mcf $\qquad$
60,492
Actual Adjustment for the reporting period (to Schedule I, part C)
\$/Mcf
\$0.6626

## SCHEDULE V

## BALANCE ADJUSTMENT

For the 3 month period ended: March 31, 2014
Particulars Unit
(1) Total cost difference used to compute AA of the GCR effective 4 quarters prior to the effective date of the currently effective GCR
Less: Dollar amount resulting from the AA of ..... 0.1448
\$/Mcf as used to compute the GCR in effectfour quarters prior to the effective date of thecurrently effective GCR times the sales of60,492
Mcf during the 12 month period the AA was in effect ..... \$
Equals: Balance Adjustment of the AA ..... \$
Less: Dollar amount resulting from the RA of
$\qquad$ \$/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 of the RA
(3) Total balance adjustment used to compute BA of the GCR effective 4 quarters prior to the effective date of the currently effective GCR
$\$$
$\$$
$\$ 0$
$\$ 0$
Less: Dollar amount resulting from the BA of $(0.0066)$
\$/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 60,492
Mcf during the 12 month period the BA was in effect \$
Equals: Balance Adjustment of the BA \$
Total Balance Adjustment Amount (1) + (2) + (3) \$
Divide: Sales for 12 months ended March 31, 2012
Mcf
2) Total supplier refund adjustment including interest used to compute RA of the GCR effective 4 quarters prior to the effective date of the currently effective GCR
\$0
$\$ 8,759$
$(\$ 2,855)$

