

QUARTERLY REPORT OF GAS COST RECOVERY RATE CALCULATION

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FEB 202006
PUBLIC SERVICE COMMISSION

Case 2006-00078

Date Filed:
Tebruany 14, 2006

Date Rates to be Effective:
March 1,2006

Reporting period is Calendar Quarter Ended:
Ganuany 31,2004

## SCHEDULE I

GAS COST RECOVERY RATE SUMMARY

## Component

Expected Gas Cost (EGC)
Unit
Amount

+ Refunc Adjustment (RA)
+ Actual Adjustment (AA)
+ Bajance Adjustment (BA)
$=$ Gas Cost Recovery Rate (GCR)
\$/MCf
15.7297
\$/MCE
\$/MCE
$\$ / \mathrm{MCF}$
GCR to be effective for service rendered from Gan 1, 2006 to March 31, 2006 \$/MCE


SCHEDULE II
EXPECTED GAS COST

Actual* Mcf Purchases for 12 months ended
(I)
(2)

Supplier
Columbia Chis

(4) (5)**
$\frac{\text { cf }}{7,981}$
(5)
(4) $\times(5)$

Cost

Totals
7,981
$119,261.68$
tine loss for 12 months ended $\operatorname{Can} 3 / 2006$ is 12 : based on purchases of 2981 MOE and sales of 7066.50 MCF .

Total Expected Cost of Purchases (6)
$\div$ Moe Purchases (4)
= Average Expected Cost Per Mci Purchased

| Unit <br> $\$$ | $\frac{\text { Amount }}{119,261.68}$ |
| :---: | :---: |
| Mace <br> Mci <br> $\$$ | $\frac{7,981.00}{14.9432}$ |
|  | $\frac{7438.42}{11,153.80}$ |

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

APPENDIX B Page 5

SCHEDULE IV ACTUAL ADJUSTMENT

Fo: the 3 month period ended $\qquad$ Gan. 31, 200Le


Total cost difference (Month $1+$ Month $2+$ Month 3) $\div$ Sales for 12 months ended 马an 31,2006 $=$

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= Actual Adjustment for the Reporting Period (to Schedule IC.)
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Unit
$\$$ MCE
$\$ / \mathrm{Mcf}$
 \$ 17,229.43 mef 1297.10
\$/mee $\quad 13.28 \quad 154$
\$/Mcf
$\$ /$ Mcf
$\frac{12.4292}{.8508}$
1904 28,475:84 1808.80
$\frac{12.4292}{3.31}$
$\frac{18.1236}{2.3836}$
(may not be less than $95 \%$ of supply volumes)
$=$ Init. Cost of Gas
ifference
(Over-)/Under-Recovery]
x Actual sales during month
$=$ Monthly cost difference
$\frac{\text { Amount }}{9780.58}$
7066.50
1.3840

