APPENDIX B Page 1 .
Rerphotao Inc

QUARTERLY REPORT OF GAS COST RECOVERY RATE CALCULATION

Date Filed:


Date Rates to be Effective:


Reporting period is Calendar Quarter Ended:


## SCHEDULE I

## GAS COST RECOVEZY RATE SUMMARY



GCR to be effective for service rendered from $\qquad$ to $\qquad$

## A. <br> EXPECTED GAS COST CALCULATION

Tctal Expected Gas Cost (Schedule II) $\div$ Sales for the 12 months endedfan. 2008
= Expected Gas Cost (EGC)
E.

REFUND ADJUSTMENT CALCULATION
Supplier Refund Adjustment for Reporting Period (Sch. III)

+ Previous Quarter Supplier Refund Adjustment
+ Second Previous Quarter Supplier Refund Adjustment
+ mhira prcvious quarter Supplier Refund Adjustment
= ReEund Adjustment (RA)


## C. <br> ACTUAL ADJUSTMENT CALCULATION

Unit
Anount
\$ 100,716.40
$\mathrm{McF} \quad 9876.40$
s/mef 10.1977
Unit smount
S/Mcf
\$/MCE
\$/MCf
S/MCE
S/MCE
Unit Amount
Actual Adjustment for the Reporting Period (Schedule IV)
S/MCE

+ Previous Quarter Reported Actual Adjustment
+ Second Frevious Quarter Reported Actual Adjustment
+ Brird Previous Quarter Reported Actial Adjustment
=Actual Adjustment (AA)

0. 

EATANCE ADJUSTMENT CAICUTATION
\$/MCE
S/MCf
S/McE
§/McE
Unit
Amount

S/MCF
$\$ / \mathrm{MCF}$
S/MCF
S/MCf
\$/McE

SCHEDULE II
EXPECTED GAS COST

Astral* Mc Purchases for 12 months ended
(I)

Supplier
ColumbiáCiAs

Ganneay 2008
(4).

MOE
$11,477.00 \quad 11.2578$
(5)
(4) $\times(5)$

Cos=

Totals
Lina inge tor 12 months ended fan. 2008 is 14 based on purchases 0. 11, Y7700 Mci and sales of 1896.40 MoE.

- Total Expected Cost of Purchases (6)
$\div$ MoE Purchases (4)
= Average Expected Cost Fer Kef Purchased

$x^{\prime}=$ adjusted pursuant to Gas Cost Adjustment Clause and explained herein.
**Supplier's tariff sheets or notices are attached.


## actual adjustment

$\bar{r} C=$ the 3 month period ended

## Particulars

Total Supply Volumes Purchased Total Cost of Volumes Purchased
$\div$ Total Sales (may not be less than $95 \%$ of supply volumes)
= Init. Cost of Gas

- EGC in effect for month
= Difference [ (Over-)/Under-Recovery)
$x$ Actual sales during month
= Monthly cost difference

$\$ 15,100.85$
Kef - /269, 20
11.90
\$/ mex 15.0519
s/mef $\langle 3.1519\rangle$


Month 2
1 Dec $)$
1621
$18,400.80$
1539.95
11.95
$\frac{18.0519}{[3.1019\rangle}$
$\frac{1796.4}{5572.81} \frac{1567.2}{4798.41}$

Total cost difference (Month $1+$ Month $2+$ Month 3 ) : Sales for 12 months ended Gan. 2008

[^0]| $\frac{\text { Unit }}{s}$ | $\frac{\text { Amount }}{13,460.67}$ |
| :---: | :---: |
| Me | $\frac{987640}{1.37}$ |

APPENDIX B

## SCHEDULE IV

ACTUAL ADJUSTMENT

| $F C$ the 3 month period ended | Oct | 2007 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Particulars | Unit | Month 1 lug 1 | Month 2 <br> (sypt) | $\begin{aligned} & \text { Month } 3 \\ & \text { (Oct } \end{aligned}$ |
| motal Supply Volumes Purchased | Mce | 404 | 255 | 753 |
| Total Cost of Volumes purchased | \$ | 8807.55 | 2152.93 | 8386.12 |
| $\div$ Total Sales (may not be less than $95 \%$ of supply volumes) | Mcf | 383.80 | 242.25 | 715.35 |
| = Init. Cost of Gas | \$/Mcf | 22.95 | 8.89 | 11.73 |
| - EGC in effect for month | \$/Mcf | 15.0519 | 15.0519 | 15.0519 |
| ```= Difference [(Over-)/Under-Recovery]``` | \$/Mcf | 7.8981 | [4/4.19]. | $\{3.3219\rangle$ |
| $x$ Actual sales during month | McE | 250.6 | 253.0 | 276.0 |
| = Monthly cost difference | \$ | 1979.27 | 1558.96 | 916.85 |


| Total cost difference (Month $1+$ Month $2+$ month 3 ) | Unit |
| :--- | :--- |


[^0]:    = Actual Adjustment for the Reporting Period (to Schedule IC.)

