## PEOPLE'S GAS INC. PO BOX 245 STANVILLE, KY 41659

04-06-09

RECEIVED

APR 1 3 2009

PUBLIC SERVICE

Public Service Commission PO Box 615 Frankfort, KY 40602-0615

RE: Case No.

People's Gas Inc.

2009-00154

We are not proposing any change in the rates for this quarter. The rates should remain the same as the commissioner approved in the last quarter.

If I can be of further assistance, let me know.

Thank You,

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Randall Hayes Owner/Operator Peoples Das Inc.

QUARTERLY REPORT OF GAS COST RECOVERY RATE CALCULATION

Date Filed:					-
April 4 2009		•			
			•		
		•			
Date Rates to be Effective:					
May 1, 2009		*			•
	_		•		
	•				
Reporting Period is Calendar	Quarter End	led:			•
April 30, 2009					
			***************************************	•	

## SCHEDULE I

## GAS COST RECOVERY RATE SUMMARY

Component  Expected Gas Cost (EGC)  + Refund Adjustment (RA)  + Actual Adjustment (AA)  + Balance Adjustment (BA)  = Gas Cost Recovery Rate (GCR)  GCR to be effective for service rendered from May 1, 2009 to	Unit  \$/Mcf \$/Mcf \$/Mcf \$/Mcf \$/Mcf \$/Mcf	Amount 11.2747 2.21 -3.347 13.3520 1,2009
A. EXPECTED GAS COST CALCULATION  Total Expected Gas Cost (Schedule II)  + Sales for the 12 months ended	Unit \$ Mcf	Amount 117,176.51 10,391
= Expected Gas Cost (EGC)	\$/Mcf Unit	//.2747 Amount
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)		
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	Amount .7337 1.4743 2.21
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	Amount1347