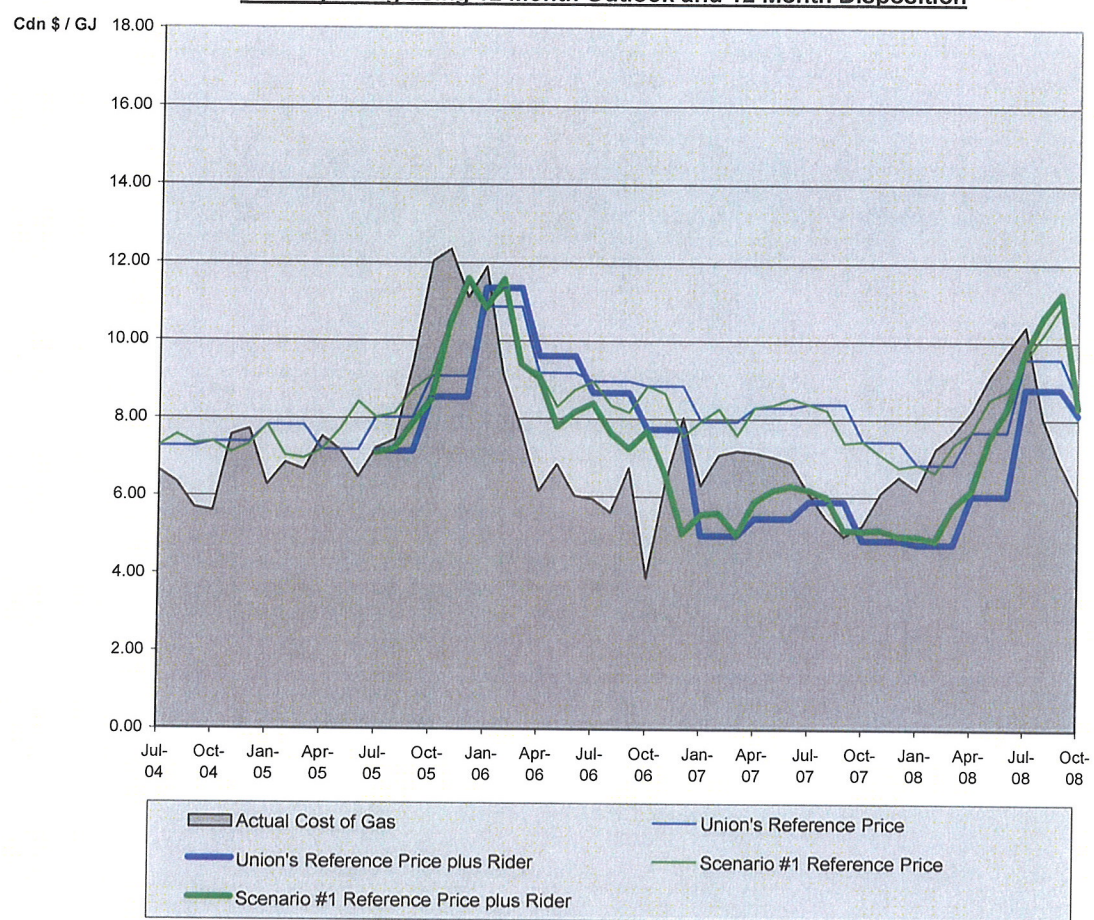
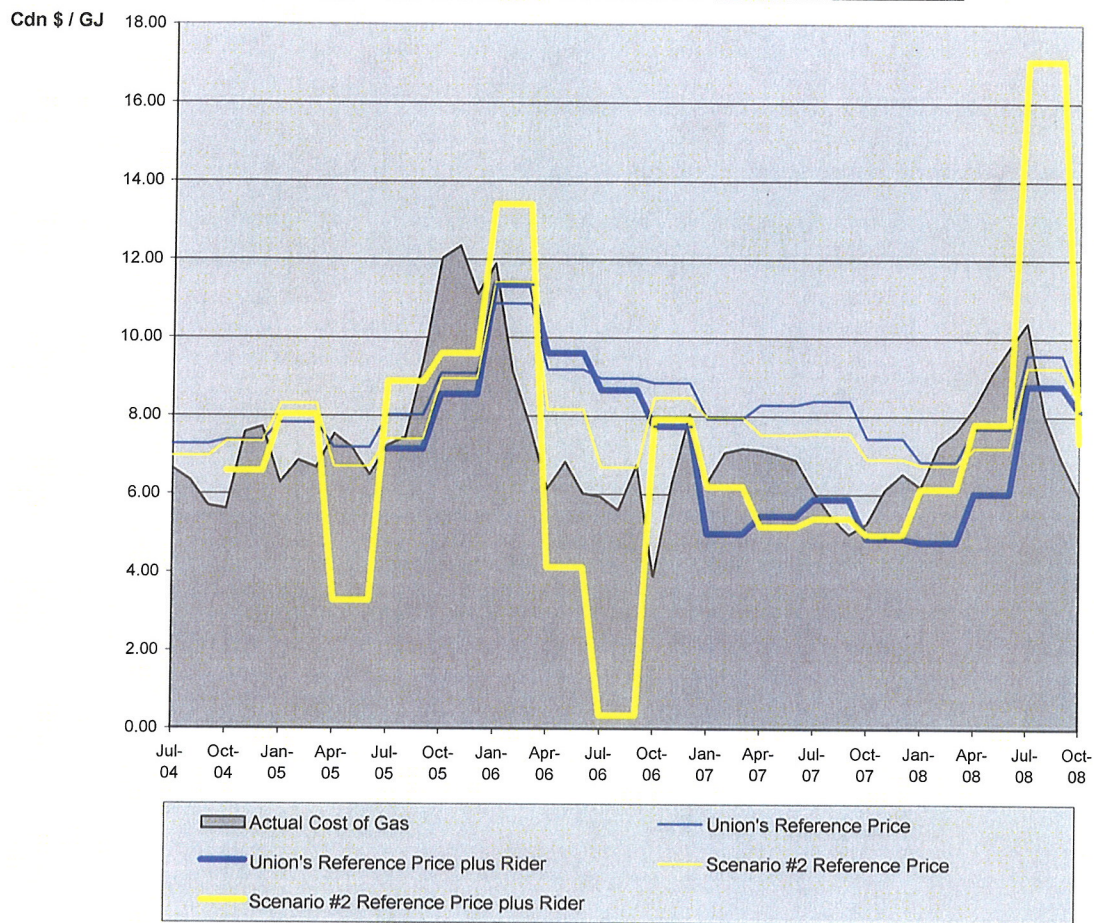


K1.3

SCENARIO #1
Monthly Filing using 12 Month Outlook and 12 Month Disposition



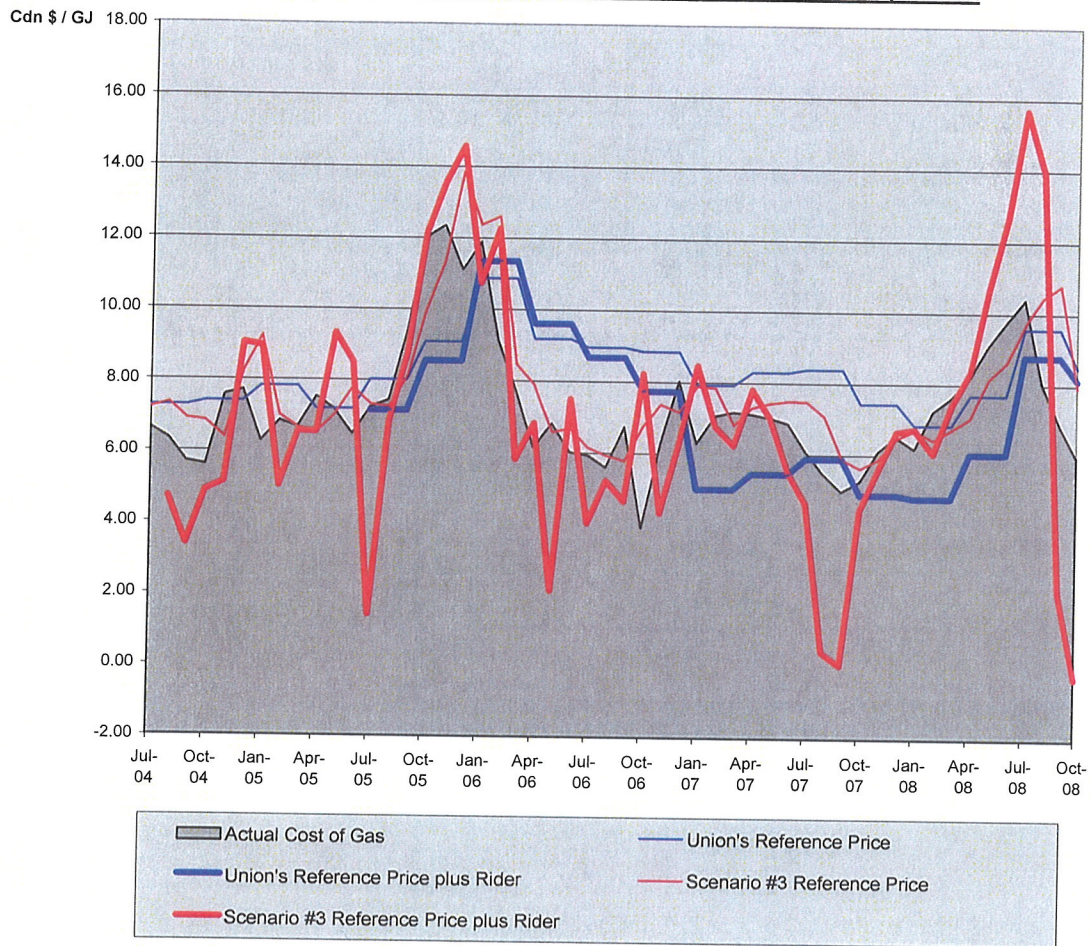
Comparison to Current Pricing Methodology including Rate Rider Impacts (\$/GJ)						
Period - July 2005 to Oct 2008						
Filing Period over Outlook Period	STABILITY			ACCURACY		
	Volatility (1 Standard Deviation)	Stability Comparison to Current Pricing Methodology		Average Variance to Actual Cost of Gas	Accuracy Comparison to Current Pricing Methodology	
UNION (Q over Y)	\$2.00			\$1.98		
S#1 (M over Y)	\$2.04	2%	Less Stable	\$1.55	21%	More Accurate

SCENARIO #2**Quarterly Filing using 3 Month Outlook and 3 Month Disposition**

Comparison to Current Pricing Methodology including Rate Rider Impacts (\$/GJ)					
Period - July 2005 to Oct 2008					
Filing Period over Outlook Period	STABILITY		ACCURACY		
	Volatility (1 Standard Deviation)	Stability Comparison to Current Pricing Methodology	Average Variance to Actual Cost of Gas	Accuracy Comparison to Current Pricing Methodology	
UNION (Q over Y)	\$2.00		\$1.98		
S#2 (Q over Q)	\$4.07	103% Less Stable	\$2.41	-22%	Less Accurate

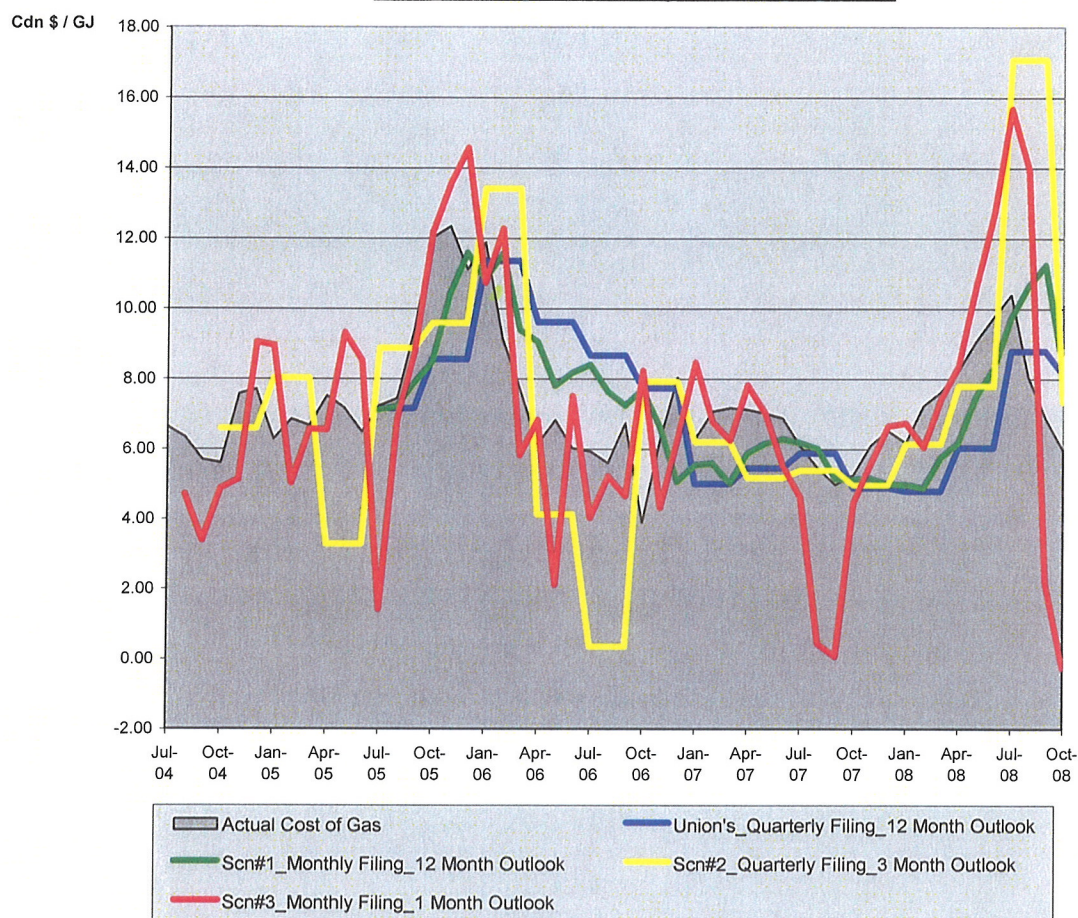
K13

SCENARIO #3
Monthly Filing using 1 Month Outlook and 1 Month Disposition



Comparison to Current Pricing Methodology including Rate Rider Impacts (\$/GJ)					
Period - July 2005 to Oct 2008					
Filing Period over Outlook Period	STABILITY		ACCURACY		
	Volatility (1 Standard Deviation)	Stability Comparison to Current Pricing Methodology	Average Variance to Actual Cost of Gas	Accuracy Comparison to Current Pricing Methodology	
UNION (Q over Y)	\$2.00		\$1.98		
S#3 (M over M)	\$3.97	98% Less Stable	\$2.11	-7%	Less Accurate

SUMMARY COMPARISON
Reference Prices Including Rate Rider Impacts



Comparison to Current Pricing Methodology including Rate Rider Impacts (\$/GJ)						
Period - July 2005 to Oct 2008						
Filing Period over Outlook Period	STABILITY			ACCURACY		
	Volatility (1 Standard Deviation)	Stability Comparison to Current Pricing Methodology		Average Variance to Actual Cost of Gas	Accuracy Comparison to Current Pricing Methodology	
UNION (Q over Y)	\$2.00			\$1.98		
S#1 (M over Y)	\$2.04	2%	Less Stable	\$1.55	21%	More Accurate
S#2 (Q over Q)	\$4.07	103%	Less Stable	\$2.41	-22%	Less Accurate
S#3 (M over M)	\$3.97	98%	Less Stable	\$2.11	-7%	Less Accurate