Monthly Reference Price Calculations

May 2000

Natural Gas Reference Price: May 2000

The Natural Gas Reference Price for May 2000 is \$3.35 \$/GJ with a break	down as follows:
Weighted Average Price of Alberta Gas:	3.687 \$/GJ
Deductions:	
Intra-Alberta Transportation:	0.288 \$/GJ
Marketing Allowance:	0.021 \$/GJ
Price before Pipeline Factor:	3.378 \$/GJ
Pipeline Fuel/Loss Factor:	.987
Price Before Special Adjustment:	3.334 \$/GJ
Special Adjustment:	0.000 \$/GJ
Calculated RP (Price before 2% amendment limitation or rounding):	3.334 \$/GJ
Amendments:	
Brought forward (From Previous RP Month):	-0.004 \$/GJ
Prior Period Amendment Adjustment (Current RP Month):	0.018 \$/GJ
Calculated RP After Amendments:	3.348 \$/GJ
May 2000 Reference Price:	3.35 \$/GJ
Difference - Value is carried forward to next RP month .:	-0.002 \$/GJ

Natural Gas Liquids Reference Price: May 2000

The following are the Natural Gas Liquids Reference Prices and Transportation Allowances for May 2000 and are expressed in \$/m3 exce pt for Ethane which is expressed in \$/Gigajoule. Ethane Reference Price 3.35 Ethane Par Price 3.10

277.12
234.80
173.77
203.18
146.44
160.18

Transportation Allowances: May 2000

Pentanes Plus (Spec Pentanes)

I chtanes I	lus (spec i chianes)
Region 1	3.16
Region 2	9.84
Region 3	8.76
Region 4	10.33
Propane &	Butanes (Spec Product)
Region 1	5.05
Region 2	0.58
Region 3	3.52
Region 4	3.36
Pentanes Pl	lus, Propane & Butanes (NGL Mix)
Region 1	5.83
Region 2	10.68
Region 3	15.33
Region 4	7.13

Fractionation Allowance: May 2000

Fractionation allowance 7.00

Sulphur Reference Price: May 2000

The sulphur reference price for May 2000 is 10.84 \$ / tonne

Natural Gas Royalty Rates: May 2000

Royalty Rates and Sulphur Default Price for the month of May 2000 are:

<i>J J I</i>			
Gas New	30.00000 %		
Gas Old	35.00000 %		
Ethane New	30.00000 %		
Ethane Old	35.00000 %		
Pentanes New	32.57883 %		
Pentanes Old	44.78518 %		
	Select Prices for 2000		
Select Prices for	r 2000		
Select Prices for New Gas	r 2000 1.209 \$/GJ		
New Gas	1.209 \$/GJ		
New Gas Old Gas	1.209 \$/GJ 0.359 \$/GJ		
New Gas Old Gas New Ethane	1.209 \$/GJ 0.359 \$/GJ 1.209 \$/GJ		