## ( Natural Gas Always Sells at a Discount to Gasoline and Dieself on a mmbtu Basis in the Market ${ }^{1}$

${ }^{1}$ Natural gas is sold $\$ / m m b t u$ (million Btu's) based upon the energy content of the natural gas as measured in Btu's or British Thermal Units. Gasoline and diesel are sold on the basis of \$/gallon but each contain a certain amount of Btu's per gallon. When you convert $\$ /$ gallon for gasoline or diesel to $\$ / m m b t u$ you can directly compare the value of natural gas to gasoline and diesel.

Comparison of Diesel - Gasoline - Natural Gas on a mmbtu basis


