

CONVERSION FACTORS

kilo =  $10^3$   
mega =  $10^6$   
giga =  $10^9$   
tera =  $10^{12}$

1 ton = 0.907 metric tons (tonnes)  
1 lb = 0.454 kilogram

1 Btu = 1055 joules  
1 quad =  $10^{15}$  Btu

1 gal (U.S.) = 3.785 litres  
1 barrel = 159 litres

1 lb/ $10^6$  Btu = 430 ng/J

1 Btu/lb = 2.324 joules/gram

Costs basis = U.S. \$(1980)

U.S. \$(1979) = 0.915 U.S. \$(1980)

Can \$(1980) = 0.86 U.S. \$(1980)