

- 1 barrel of oil = 6 m/ltus
 at \$ 10.00 for natural gas the \$ 60-70 b/dm

- price of 9.00 - 10.00 or natural gas would not be
 a lower price the market

Nature pays 5.75 per 1000 cubic feet

WHAT PEOPLE HAVE TO UNDERSTAND

- currently a 2.2 Bt is 2.2 B cheaper than alternative
- to look at alternative prices of energy has to
- 2.2 B is savings in alternative. more energy
- world requires prices in natural gas that is market
 lower than that ~~projects~~ are profitable - wood price

If need for power then we have to make decision
 - 20 years from now markets may be different

then industrial development in Labrador *
 = if you don't have power then projects
 can't proceed