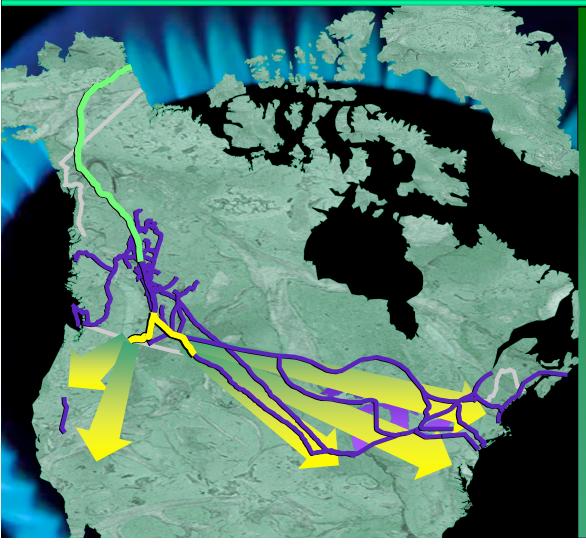
Building The Alaska Highway Pipeline





- Perspectives on Northern Development
- Foothills' Mission
- Benefits for Alaskans
- Next Steps

D. Michael G. Stewart Co-CEO, Foothills Pipe Lines Ltd. and Exec. VP, Bus. Dev., Westcoast Energy Inc. November 16, 2000

Our Perspectives On Northern Gas Development



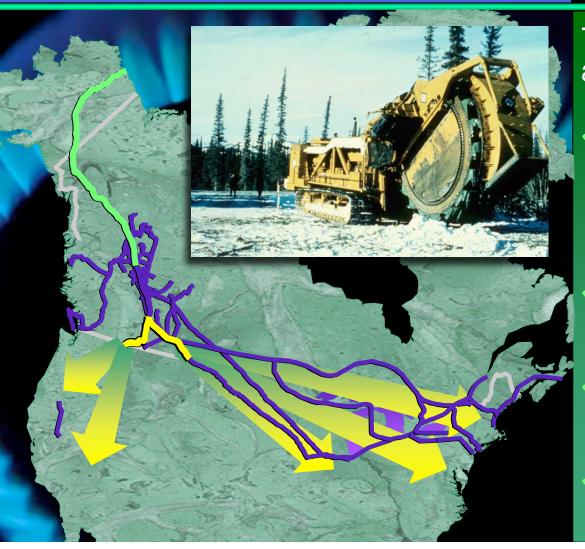
- ✓ We are committed
- ✓ Two separate pipelines will be built from Alaskan North Slope and Mackenzie Delta
- ✓ Collaboration is critical
- Significant potential benefits for northern communities
- ✓ Need to plan and co-ordinate





Foothills Pipe Lines Ltd.



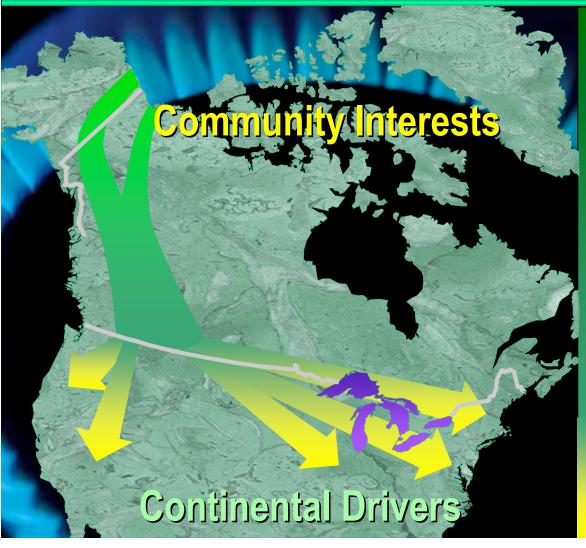


Together, Foothills, Westcoast and TransCanada:

- Connect Western Canadian sedimentary basin and North America's megamarkets
- Developed Canada's major gas transmission projects
- ✓ Generate over C\$20 billion in revenue annually
- ✓ Manage over C\$35 billion in assets

Fundamentals Support Development





- Strong demand is driving opportunity
- ✓ Northern basins required
- Gas price outlook is favorable for producers
- Northern communities want development and natural gas

The Timing Is Right!

The Alaska Highway Pipeline Project

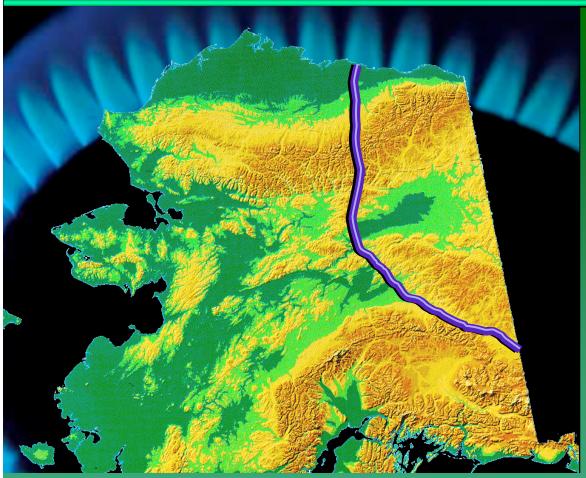




- 1,700 miles
- 2.5 increasing to 4 Bcf/d
- Approvals in place
- US\$7.6 billion
- In-service 2006 / 2007
- Potential Shippers
 - BP
 - ExxonMobil
 - Phillips
 - Emerging independents
 - Major marketers
 - Lower 48 power generators

What's In This For Alaskans

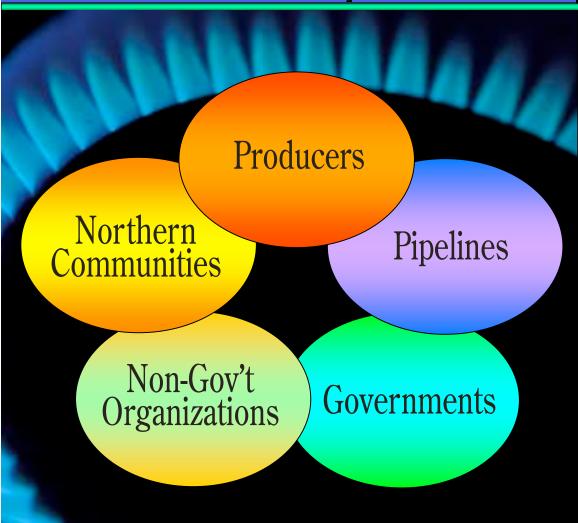




- ✓ Employment
- Supply and service contracts
- ✓ Utilization and expansion of natural gas resource base
- Royalties, severance taxes and property taxes

Staged Blueprint Required To Maximize Northern Community Benefits

Next Steps



- Confirm Alaska Highway route (4th Quarter 2000)
- Conclude commercial arrangements (Mid 2001)
- Refresh permitting, acquire R-O-W and satisfy ANGTS approval conditions (2003)
- Detailed project planning and procurement (2003)
- Construct (2004 2006)
- In-service (2006 / 2007)