



QUICKSILVER

RESOURCES

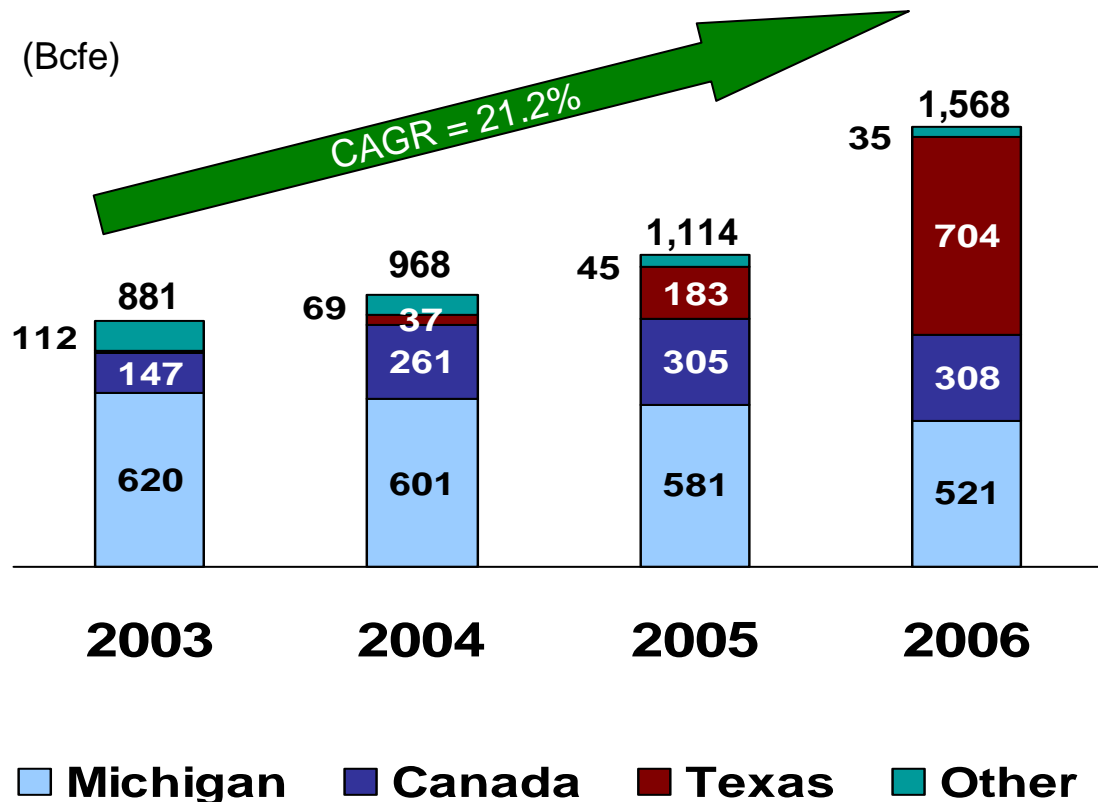


Presentation to Alberta Royalty Review Panel
Dana Johnson, Sr. VP and COO
Quicksilver Resources Canada Inc.
Medicine Hat, Alberta
June 18, 2007

Background on Quicksilver Resources

- Unconventional Natural Gas developer and producer; active in 4 North American basins
- Public company; listed on NYSE as “KWK”
- Market capitalization approximately \$3.5 Billion U.S.
- Subsidiary - Quicksilver Resources Canada Inc.
 - Canadian company headquartered in Calgary, AB
 - Formerly MGV Energy Inc.
 - Successfully commercialized the Horseshoe Canyon CBM play with ECA (PCP)
 - Drilled and currently operate over 1200 CBM wells - among leaders in Alberta CBM development

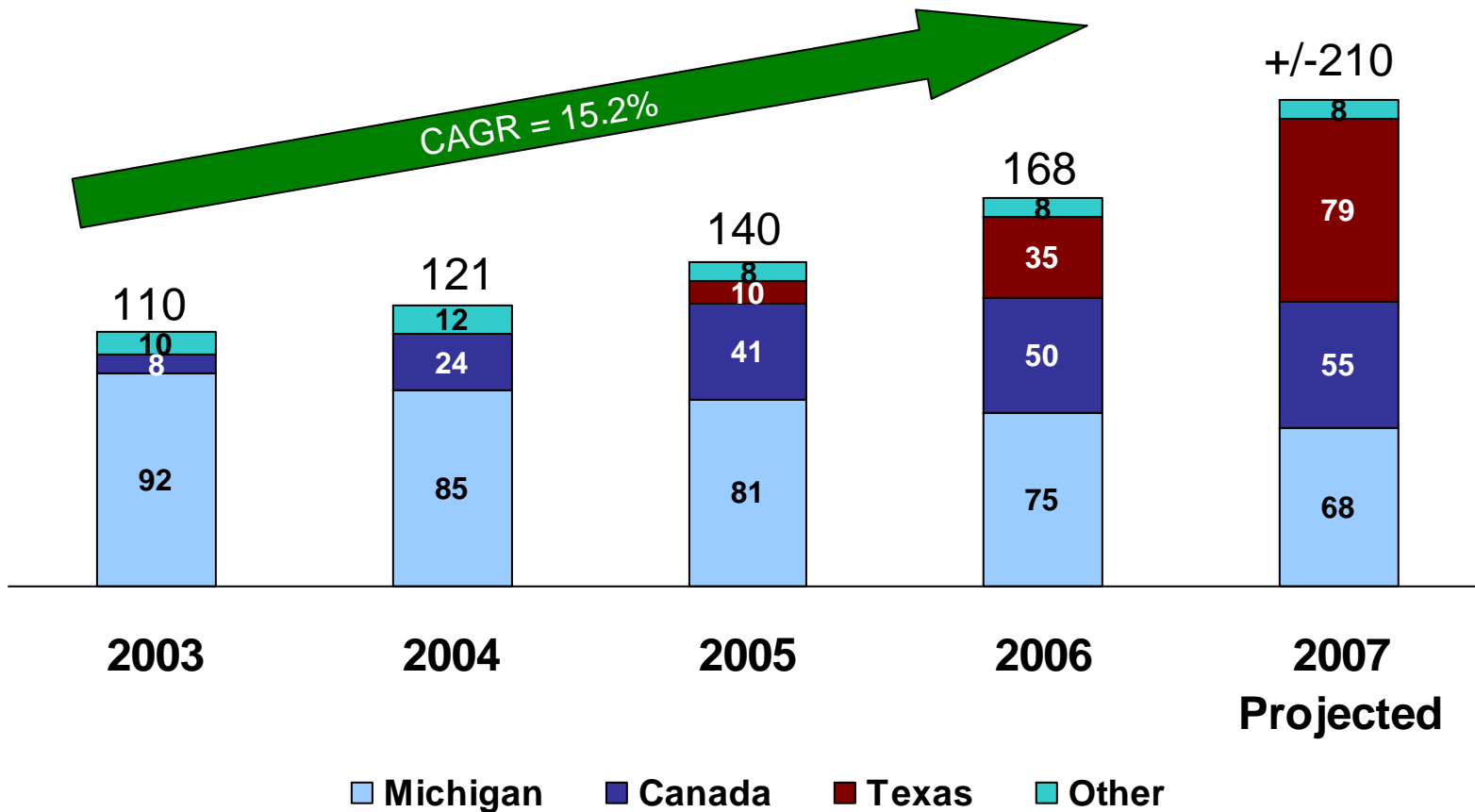
Consistent record of organic reserve growth...



- Production replacement:
 - 840% - 2006
 - 551% - 3-yr. avg.
- FD&A costs:
 - \$.94/mcfe – 2006
 - \$1.03/mcfe – 3-yr. avg.

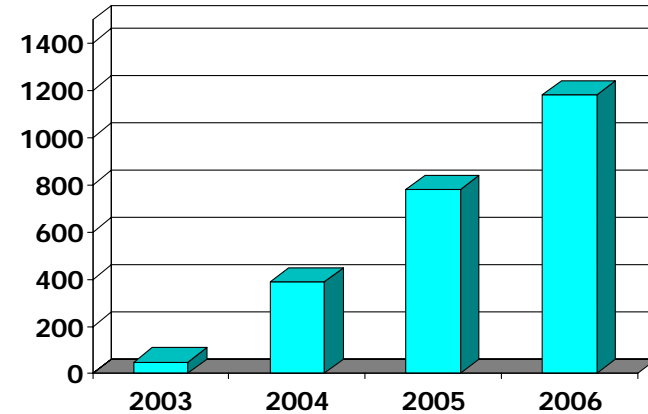
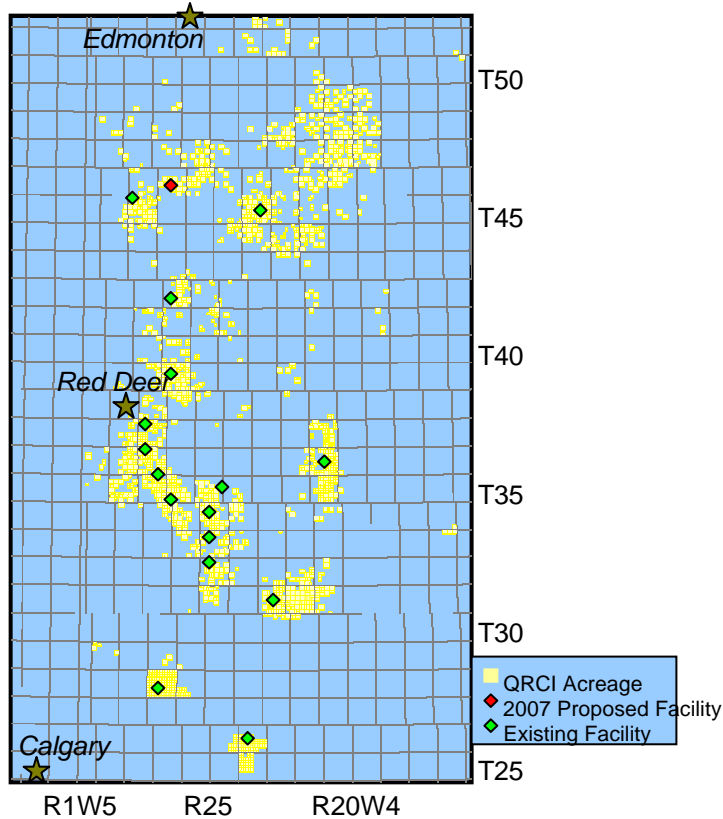
...and production growth

(MMcfe/d)



QRCI Background

Area of Operations



Quicksilver – (Alberta) approx. number of producing CBM wells past 4 years

- Active member of both CAPP and CSUG
- Currently have approx. 140 staff in Calgary & field
- Invested approximately \$100MM per year advancing development of HSC CBM during the last 4 years
 - 410,000 net acres
 - 233,000 net acres undeveloped
 - approximately 1400 potential drilling locations
 - 4-5 year inventory of potential drilling locations
 - Five years piloting Mannville coals; not yet commercial on our acreage
 - 180,000 net acres

Cost Drivers for NGC Development and Production

- Technology Development/Capital Intensity
 - Drilling
 - HSC requires more wells per section
 - Moving to technically challenging horizontal and multilateral horizontal Mannville wells
 - Completions
 - HSC requires more intervals to be completed
 - Mannville horizontal completions more complex
 - Fracture treating required
 - Facilities and Tie In
 - Low pressure gathering system required for NGC
 - More compression equipment and cost
 - Larger gas pipelines for lower pressures
 - Water handling and disposal facilities in wet Mannville wells
 - Long term testing of pilot wells required prior to full-scale development
 - NGC production
 - HSC similar to conventional shallow gas
 - Mannville
 - High up-front dewatering cost before gas production on wet wells
 - Higher on-going operating costs associated with water production and pump workovers (solids and water pumping)



Summary

- Quicksilver Resources a focused and successful unconventional resource developer and producer
 - We produce a valuable resource
 - Active in 4 North American Basins
 - Canada a key piece of our portfolio
- Unconventional resources differ from conventional natural gas resources; Natural gas is increasingly harder to extract
 - Lower reservoir quality, lower porosity and permeability, lower production rates relative to conventional natural gas
 - Higher technical risks associated with NGC, fractured shales and tight sands
- Long term risk-discounted economics need to work
 - Stable and competitive royalty regime and overall Government Share plays a significant role in economics
 - No current specific incentives for unconventional resources



QUICKSILVER

R E S O U R C E S

