Chevron Australia Overview





Upstream Strategies

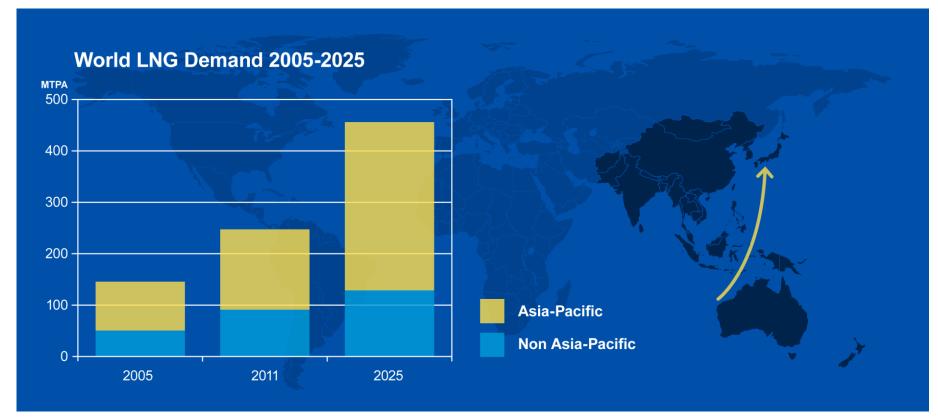


Build new legacy positions and create a high impact global gas business

- Achieve world class operational performance
- Maximize value of base business
- Lead industry in selection and execution of major capital projects
- Achieve superior exploration performance
- Commercialize large gas resources
- Capture new core upstream businesses

Well-Positioned for Growing Asia-Pacific LNG Demand





Significant Industry LNG Investment Across Australia



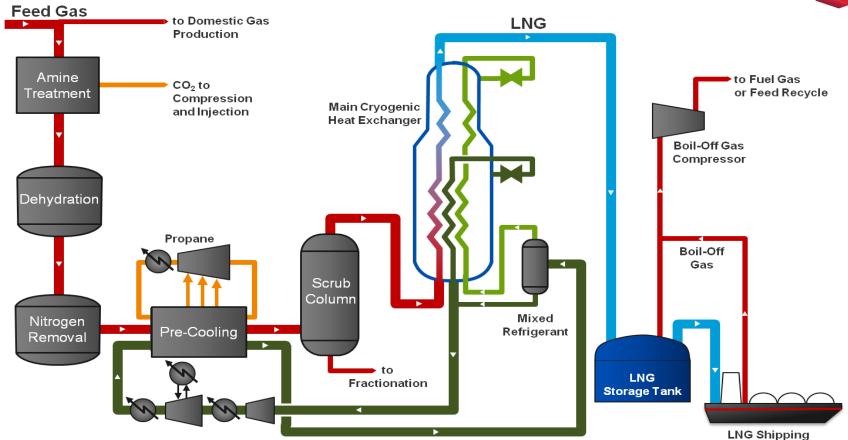


- 7 LNG projects worth \$160+ billion under construction across Australia
- Increases Australia's LNG export capacity from around 24 MTPA to more than 80 MTPA

Gorgon and Wheatstone well positioned to capture growing Asian LNG demand

Making Gas Transportable





Chevron Australia A 60 Year History with a 60+ Year Future...



1953 Chevron finds oil at Rough Range No 1 well

1967 First oil achieved on Barrow Island

1980 Gorgon gas field discovered

1984 North West Shelf starts domestic

gas supply

1989 North West Shelf starts LNG exports

2001 Chevron/Texaco merger

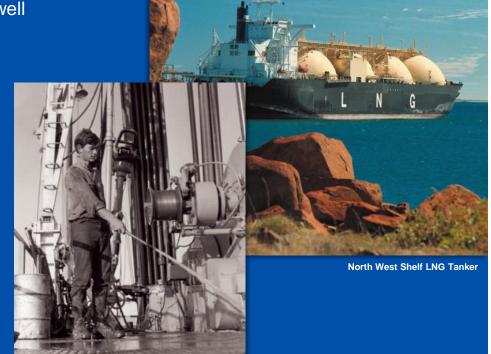
2004 Wheatstone gas field discovered

2007 Global Technology Center opens

2009 Gorgon Project sanctioned

2011 Wheatstone Project sanctioned

2012 Increased interest in Clio/Acme to 100%



Drilling during the early days

Management Team A Depth of Experience from Around the Globe





Roy Krzywosinski Managing Director



Colin Beckett Gorgon Project General Manager



Brian Smith
Operations
General Manager



Gerry Flaherty
Asset Development
General Manager



Eric Dunning
Wheatstone Project
General Manager



Neil Theobald
Gas Marketing
General Manager



Paul Welton North West Shelf Venture Manager



Rick Biddle
HES & Operational
Excellence Manager



Kaye Butler
Human Resources
Manager



Brian Dalzell
Finance & Compliance
Manager



Peter Fairclough
Policy, Government and
Public Affairs Manager



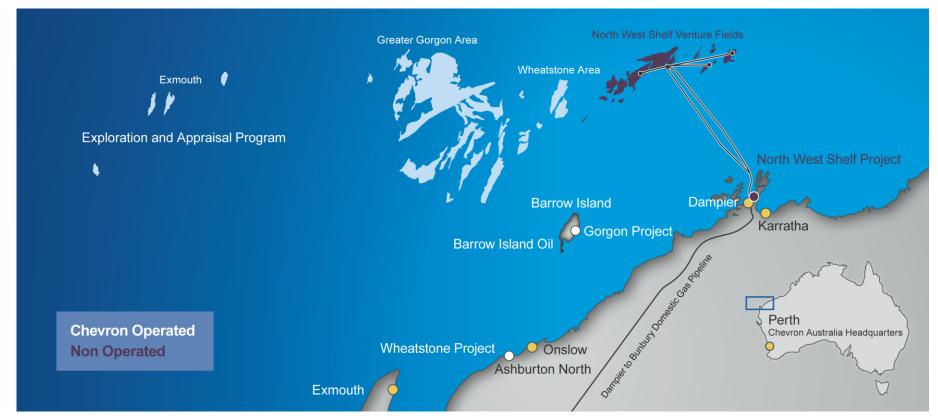
Laurie Sasko
Business Planning
Manager



Marcia Decter
Managing Counsel

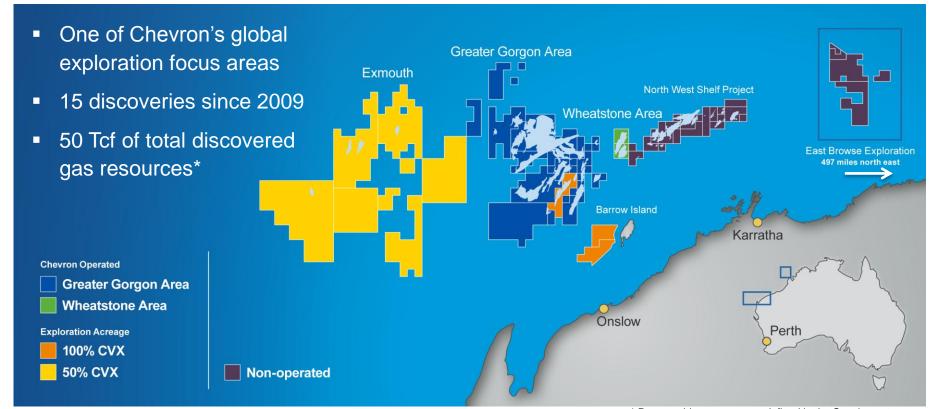
Chevron Australia Overview





Largest Natural Gas Resource Holder in Australia

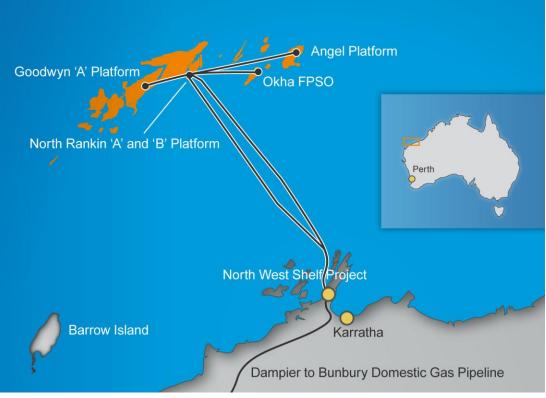




North West Shelf Project Australia's First LNG Project



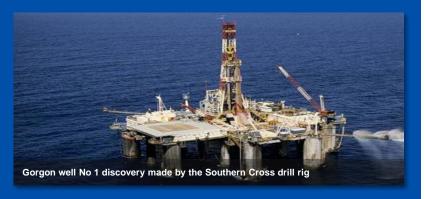
- Foundation participant with 16.7% non-operated interest
- 16.3 MTPA of LNG and a capacity of 520 mmscf/d of domestic gas
- Supplying domestic gas since
 1984 and LNG since 1989
- June 2012 YTD Net Production:90 MBOED



Gorgon Project Australia's Largest Single Resource Project



- Gorgon field discovered 1980
 - Named after 'Gorgon Patch' derived from a gravel patch identified as navigation hazard by the ship 'Gorgon' in the area
- Greater Gorgon Framework Agreement 2005
- FEED 2Q 2008
- Project Sanctioned 3Q 2009
- LNG Customers with Equity:
 Osaka Gas, Chubu Electric, Tokyo Gas
- Other LNG Customers:
 Kyushu Electric, JX Energy, GS Caltex





Wheatstone Project Australia's First LNG Hub



- Discovered Wheatstone in 2004
 - Named after its location in the Wheatstone Channel in the Montebello Islands
- 100% Chevron equity enabled rapid development
- FEED 3Q 2009
- Project Sanctioned 3Q 2011
- LNG Customers with Equity:
 Tokyo Electric, Kyushu Electric
- Other LNG Customers:
 Chubu Electric, Tohoku Electric

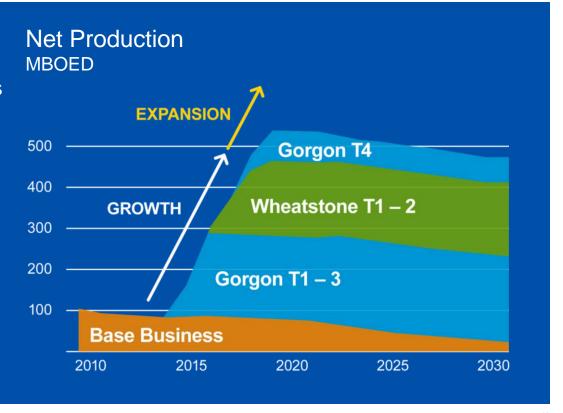




A Growth Engine in Chevron's Global Portfolio



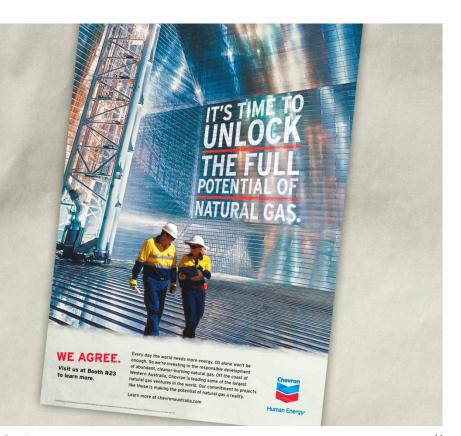
- Gorgon and Wheatstone combined net production exceeds 450 MBOED
- Provides decades of plateau production
- Delivers decades of sustained cash flow and earnings
- Successful exploration leading to future expansion opportunities



Project Management Capability

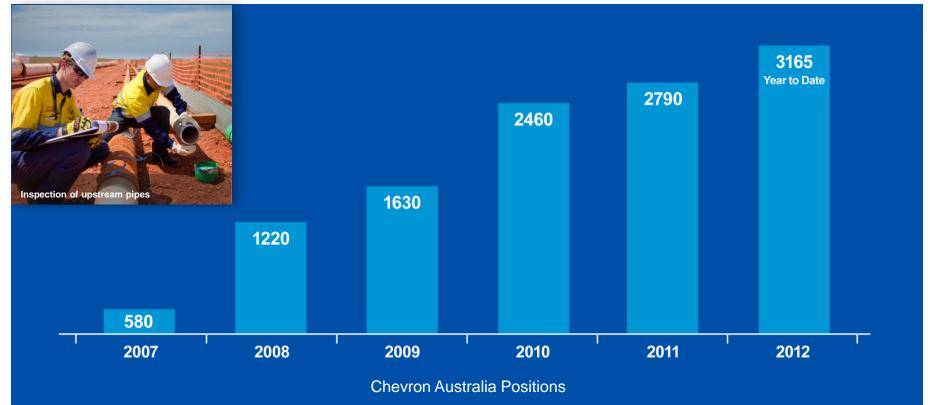


- Strong project management teams selected with global experience
- Expert secondees from Joint Venture Participants
- Proven project management systems and processes (capital stewardship, execution planning)



Growing Capability Supporting Two Major Capital Projects and Expansions





Delivering A Long Term Profitable Gas Business



- Strong portfolio of operated projects
- Significant acreage position and resource base
- Industry leading exploration success
- Expansion potential





