



UBS Australian Resources & Energy Conference

Sydney, 13 June 2013

Santos
We have the energy.

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All references to dollars, cents or \$ in this document are to Australian currency, unless otherwise stated. All references to project completion percentages are on a value of work done basis, unless otherwise stated.

The reserves and contingent resources information in this presentation has been compiled by Greg Horton, a full-time employee of the company. Greg Horton is qualified in accordance with ASX Listing Rule 5.11 and has consented to the form and context in which this information appears. Santos prepares its reserves and contingent resources estimates in accordance with the definitions and guidelines set forth in the 2007 Petroleum Resources Management System (PRMS) prepared by the Society of Petroleum Engineers (SPE).

A compelling investment opportunity

Production growth

- 6% annual compound production growth to 2020

Earnings growth

- Rising Australian domestic gas prices
- 3.4mtpa long-term oil-linked LNG export contracts

Major projects on track

- PNG LNG over 80% complete, first LNG in 2014
- GLNG over 50% complete, first LNG in 2015

Material exploration catalysts

- Browse and Carnarvon Basin drilling in 2013

Australian shale

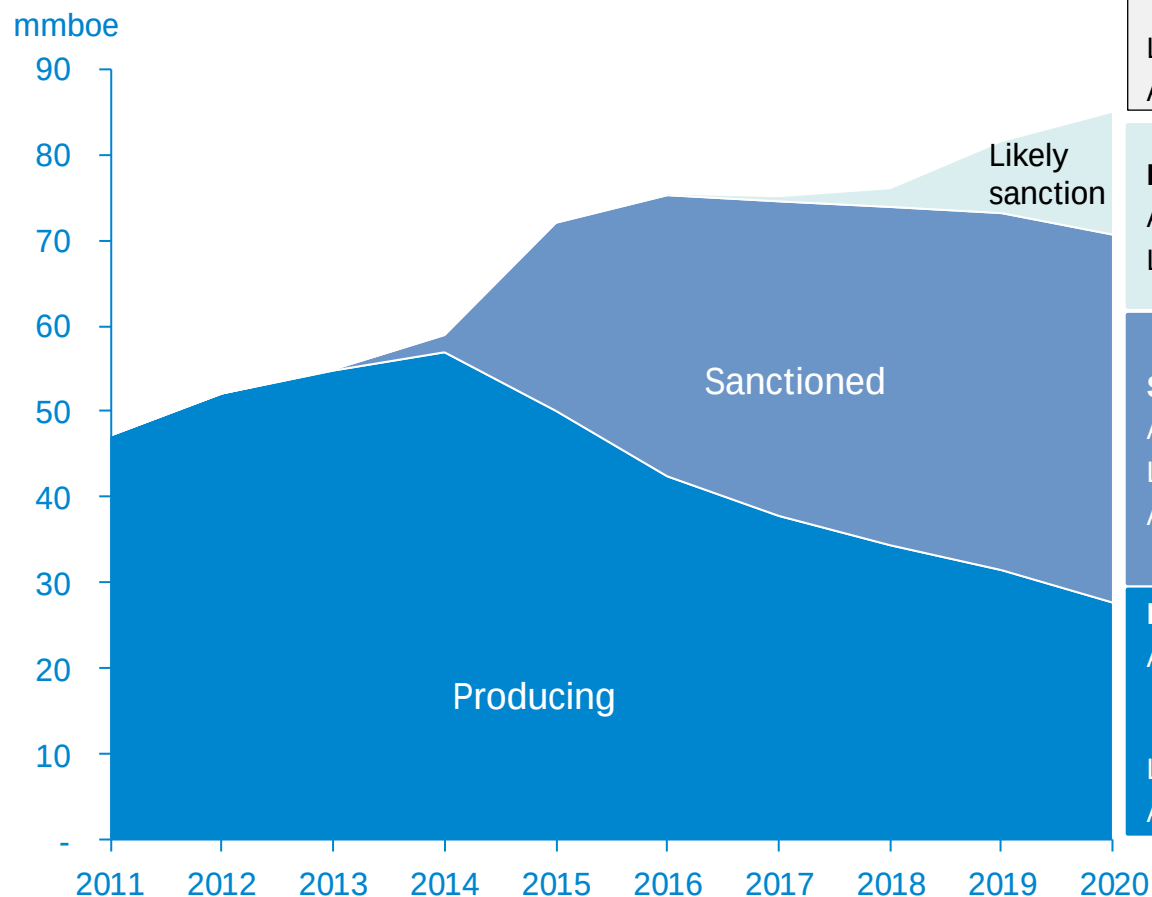
- Australia's first commercial shale production
- Strong infrastructure position

Strong funding position

- \$5.8 billion in cash and undrawn debt facilities

Delivering 80-90 mmboe of production by 2020

6% CAGR production growth 2011-2020



Upside potential

Aust: Cooper shale, Cooper tight gas, Zola, Winchester, Amadeus, McArthur

LNG: PNG LNG T3, Browse, Caldita Barossa

Asia: Vietnam, Indonesia CSG

Likely sanction

Aust: Gunnedah

LNG: Bonaparte LNG

Sanctioned

Aust: Cooper infill, Kipper

LNG: PNG LNG, GLNG

Asia: Dua, Peluang

Producing

Aust: Cooper Basin, Carnarvon Basin, Queensland CSG, offshore Victoria, Mereenie

LNG: Darwin LNG

Asia: Chim Sáo, Indonesia, Sangu, SE Gobe

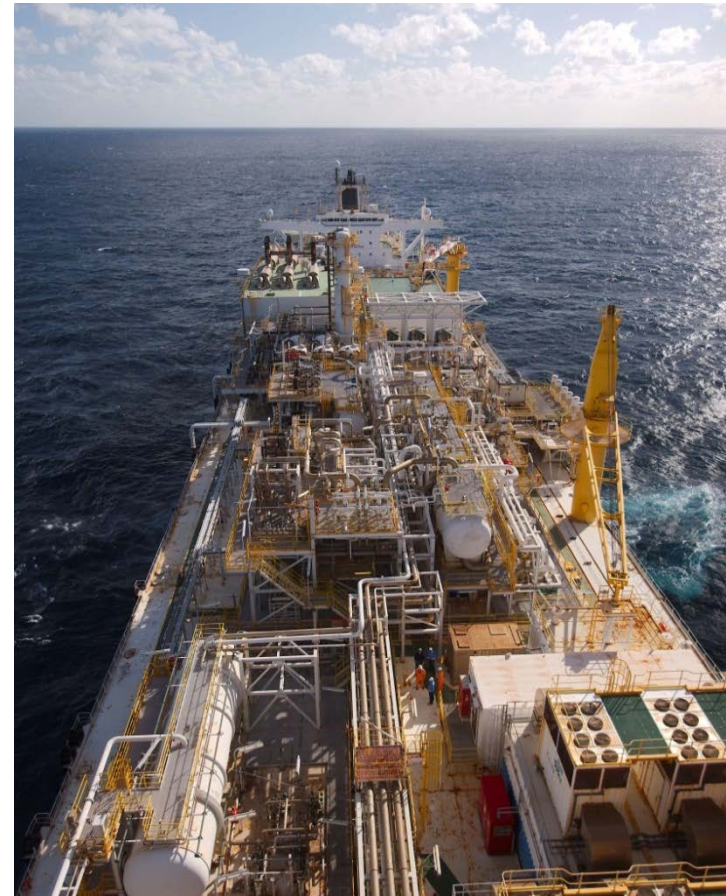
Western Australia and Northern Territory



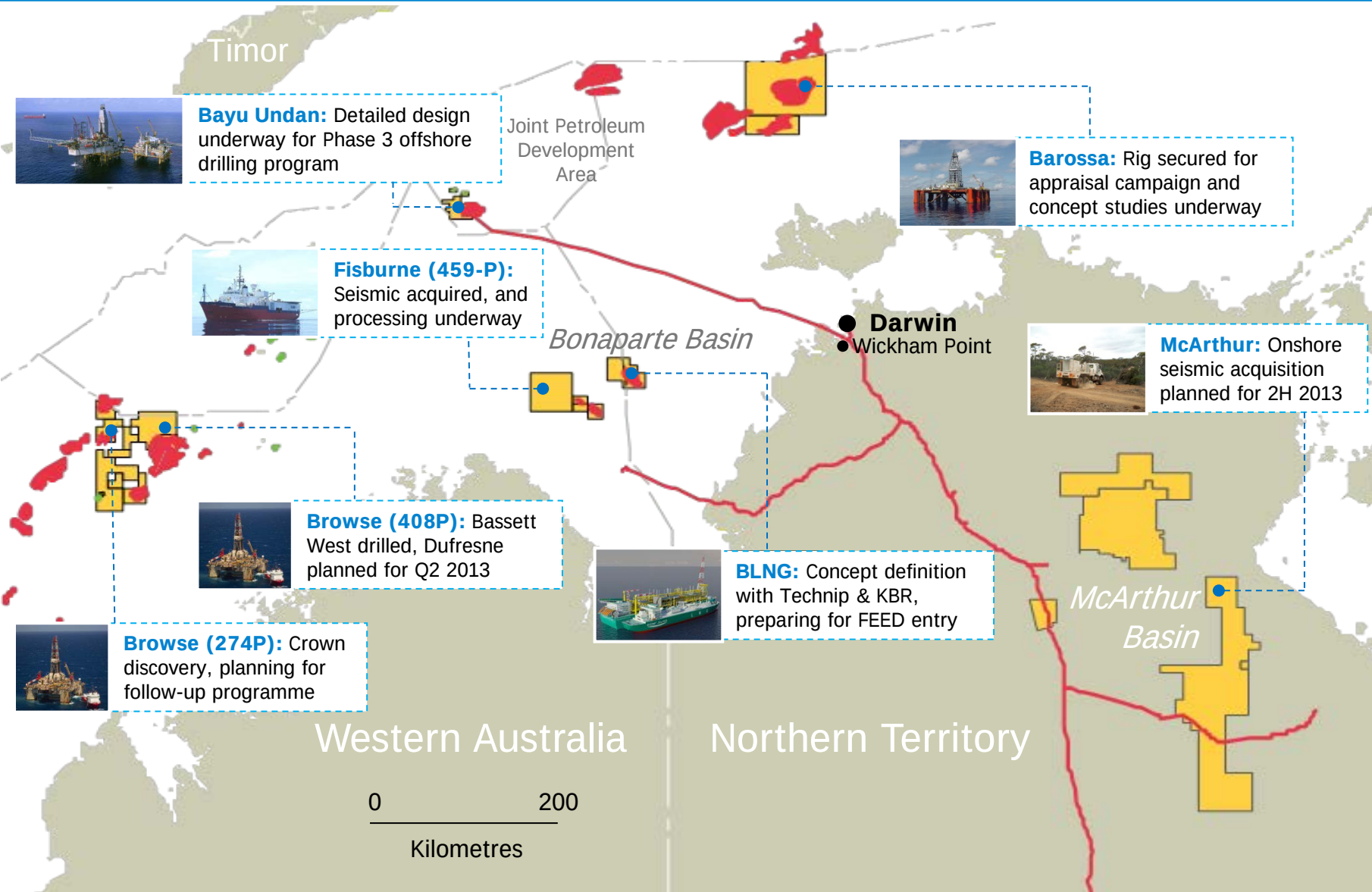
Enco 109, Carnarvon Basin

Fletcher Finucane – 1 million barrels of oil already produced

- First oil 20 May 2013 ahead of schedule and on budget
- Oil currently flowing from three subsea wells at a gross production rate of 45,000 bbl/day
- Forecast average gross production rate of 15,000bbl/day in the first 12 months

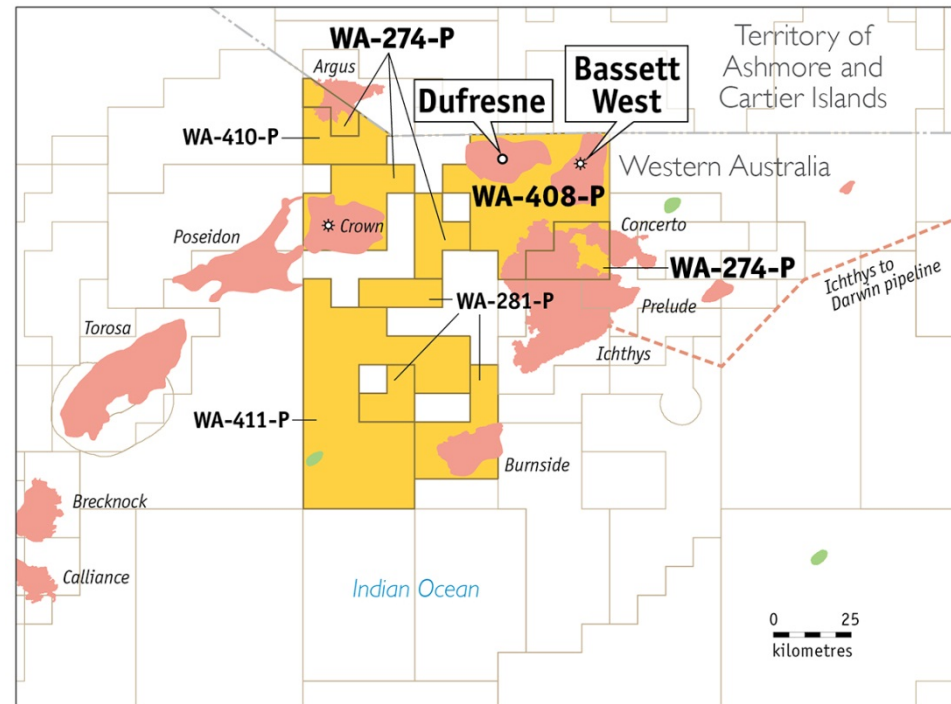


Northern Australia – future growth for Santos



Browse – Crown success unlocks material play

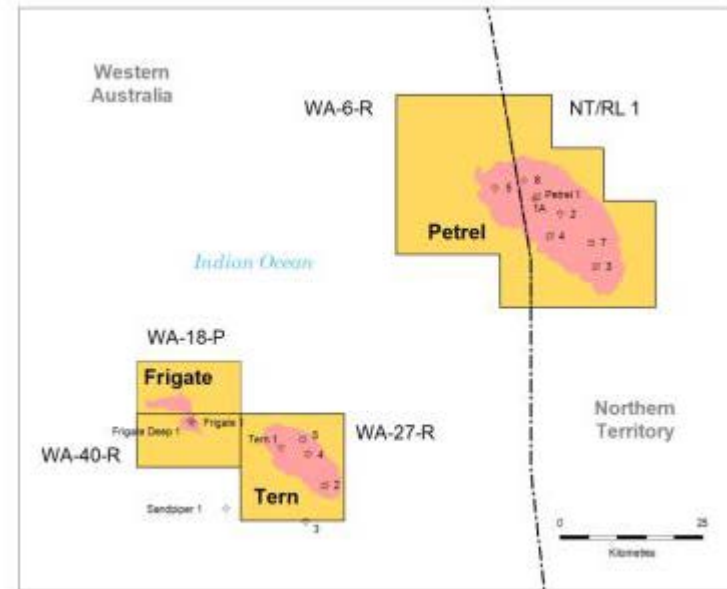
- Crown gas–condensate discovery (Santos 30%)
 - 61 metres net gas pay
 - Contingent recoverable resource estimate range 0.5 to 5 Tcf
- Bassett West-1 discovery (Santos 30%)
 - 7.5 metres net gas pay; presence of gas with condensate encouraging
 - Further work required to fully understand the overall Bassett resource
- Dufresne-1 planned for Q2 2013



- Santos acreage
- Oil field
- Gas field
- Ichthys to Darwin pipeline under construction

Bonaparte LNG – proposed floating LNG currently in concept definition stage

- Santos (40%) and GDF SUEZ (60%, Operator)
- Development of Petrel, Tern and Frigate fields located 250km west of Darwin in the Timor Sea
- Floating LNG technology, producing between 2 to 3 mtpa
- Federal Government Environmental Approval received in October 2012
- Currently in competitive Concept Definition
 - Technip and KBR awarded contracts to complete independent designs of the FLNG
- Targeting FEED entry late 2013/early 2014



Eastern Australia



Moomba gas processing plant, Cooper Basin

Three key Cooper Gas focus areas to meet 2015 growth

Focusing on increasing volume and reducing costs to deliver a higher margin business

1. Existing facilities reliability



Reliability

- Maintenance strategies delivering record facilities utilisation, production and cost benefits

Readiness for 2015 delivery

- Planned Cooper Basin major outages over 2013-15

2. Upstream development



Well-head production capacity

- Growing through increased drills, productivity and efficiencies

Cost reduction step-change

- Multi-well pad drilling technology
- SIMOPS approach to drilling, completions and connections

3. Cooper Infrastructure Expansion Project (CIEP)



Stage 1 In-field

- Expansion of four key field compression stations
- Installation of new trunk pipelines between Moomba and Gidgealpa

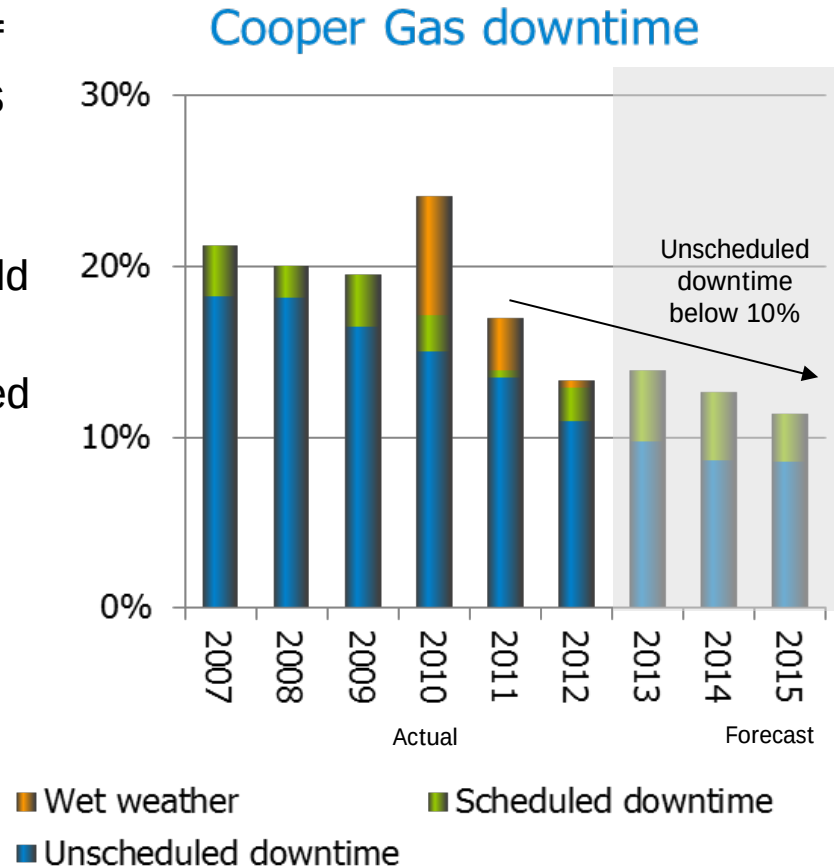


Stage 1 Moomba Gas Plant

- Install new Moomba CO₂ train for removal of additional 1,000 Ktpa
- Installation of new Moomba export compression to enable firm sales gas transport from Moomba to QLD

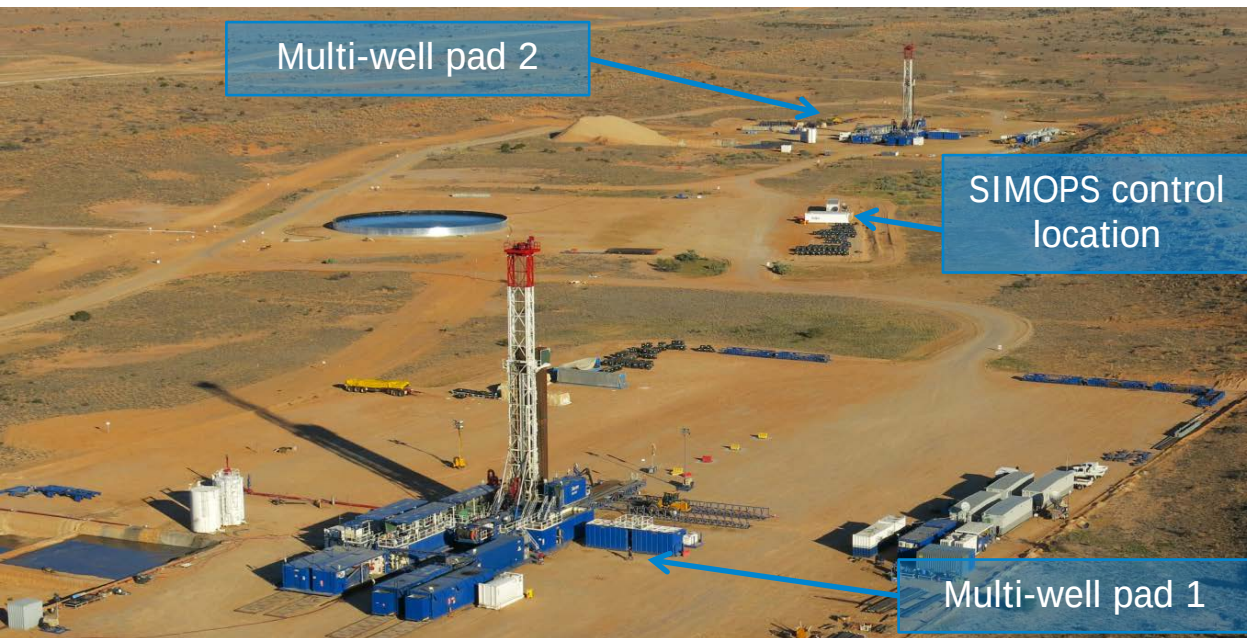
Cooper gas – maintenance strategies driving unscheduled downtime below 10%

- 3 year plan for major overhaul of all key infrastructure in readiness for 2015 delivery
 - Plan includes all major plant CO₂ trains and processing units, and field compressor satellites¹
 - Driving increased levels of scheduled downtime 2013-15
 - CIEP tie-ins for 2015
- Targeting production costs under \$10/boe by 2015



1. Activity already delivered in last six months includes 6 satellites, 2 Moomba CO₂ trains, 1 Ballera CO₂ train and 1 Moomba processing unit

Continuing the cost reduction journey with Cowralli 16 multi-well pad drilling and SIMOPS



Cooper unconventional - focused program to evaluate BCG and REM shale gas plays

Short-term Program Milestones			Date
Basin Centred Gas	Drill Gaschnitz-1	✓	Feb 2013
	Drill Van der Waals-1		June 2013
	Drill Langmuir-1		Q3 2013
	Gaschnitz-1 multi-stage frac and flow test		Q3 2013
	Gaschnitz pilot 3D seismic survey		Q3 2013
	Van der Waals-1 & Langmuir-1 multi-stage frac and flow tests		Q4 2013
REM Shale	Drill Moomba 192 (<i>Aurora-1</i> vertical)	✓	April 2013
	Moomba 191 follow-up production log	✓	May 2013
	Drill horizontal wells (Rosewell-2H , Moomba-193H (<i>Aurora-2H</i>) & Fortuna-2H)		H2 2013+
	Frac and flow horizontal wells and microseismic fracture monitoring		Q1 2014+
	Moomba-192 frac and flow (REM)		Q1 2014*

* Timing subject to pending decision in regards to conventional Patchawarra

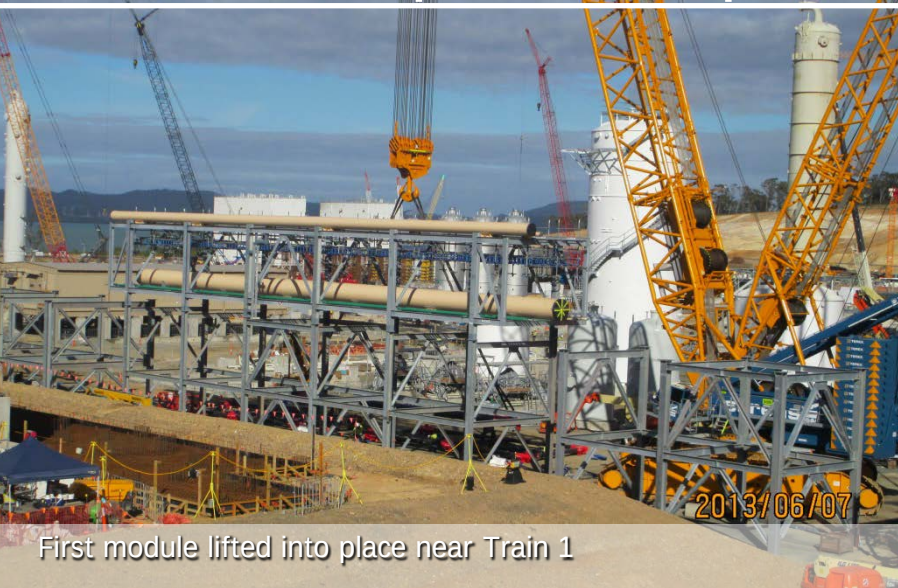


GLNG is over 50% complete and remains on track for first LNG in 2015

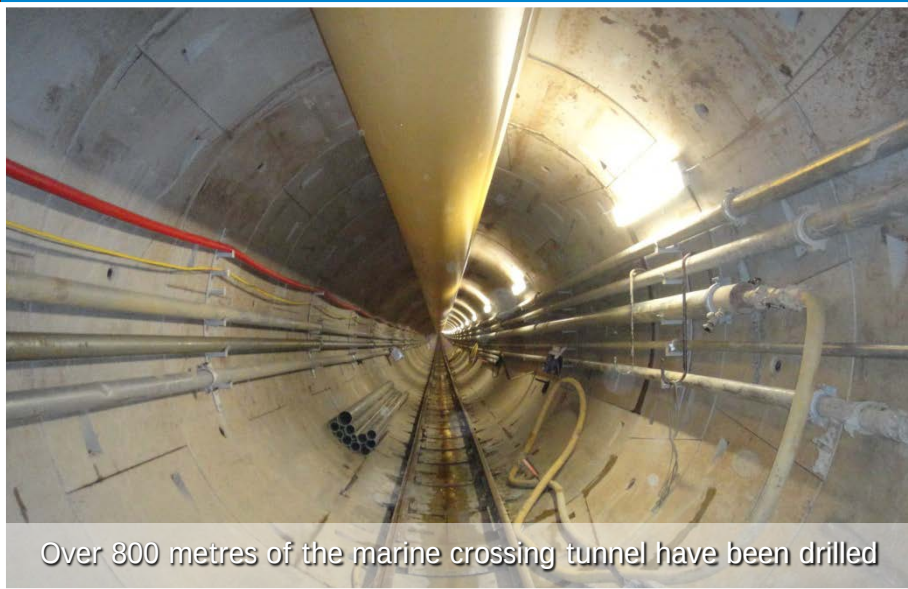


31 May 2013

Construction progressing in the upstream, pipeline and LNG plant and port



First module lifted into place near Train 1



Over 800 metres of the marine crossing tunnel have been drilled



All of the LNG jetty bents have been completed



LNG Tank B roof lift planned for July 2013

PNG LNG is over 80% complete and on track for first LNG in 2014



Hides gas conditioning plant



LNG tank



LNG trains 1 & 2



LNG jetty



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Contact information

Head office Adelaide

Ground Floor, Santos Centre
60 Flinders Street
Adelaide, South Australia 5000
GPO Box 2455
Adelaide, South Australia 5001
Telephone: +61 8 8116 5000
Facsimile: +61 8 8116 5050

Useful email contacts

Share register enquiries:
web.queries@computershare.com.au

Investor enquiries:
investor.relations@santos.com

Andrew Nairn

Group Executive Investor Relations
Level 10, Santos Centre
Direct: + 61 8 8116 5314
Email: andrew.nairn@santos.com

Nicole Walker

Investor Relations Manager
Level 10, Santos Centre
Direct: + 61 8 8116 5302
Email: nicole.walker@santos.com

Website:
www.santos.com