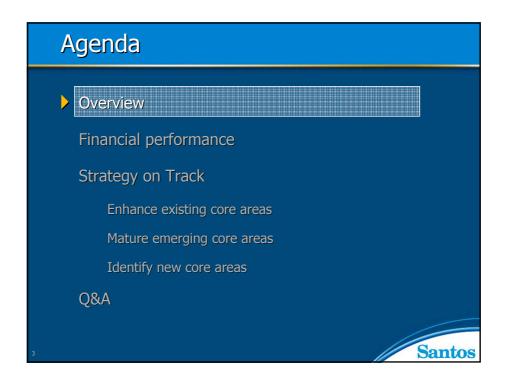


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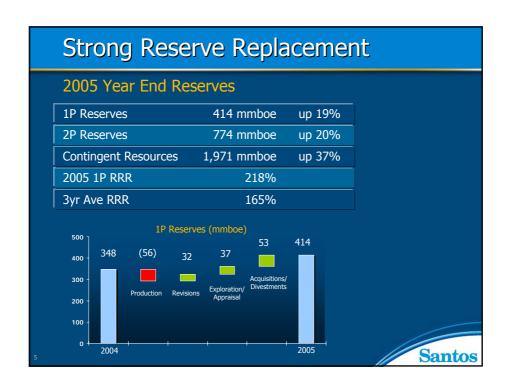
This presentation contains forward looking statements that are subject to risk factors associated with the oil and gas industry. It is believed that the expectations reflected in these statements are reasonable, but they may be affected by a range of variables which could cause actual results or trends to differ materially, including but not limited to: price fluctuations, actual demand, currency fluctuations, geotechnical factors, drilling and production results, gas commercialisation, development progress, operating results, engineering estimates, reserve estimates, loss of market, industry competition, environmental risks, physical risks, legislative, fiscal and regulatory developments, economic and financial markets conditions in various countries, approvals and cost estimates.

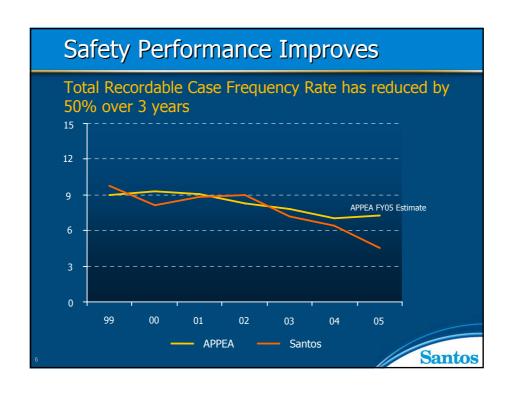
All references to dollars, cents or \$ in this document are to Australian currency, unless otherwise stated.

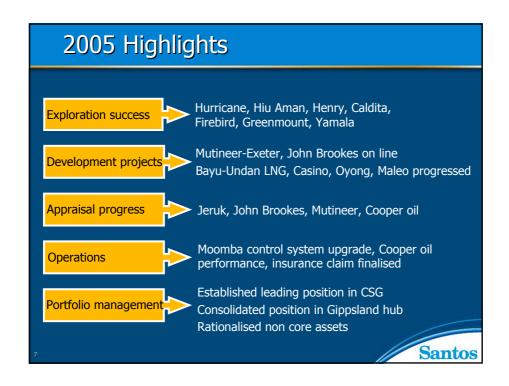
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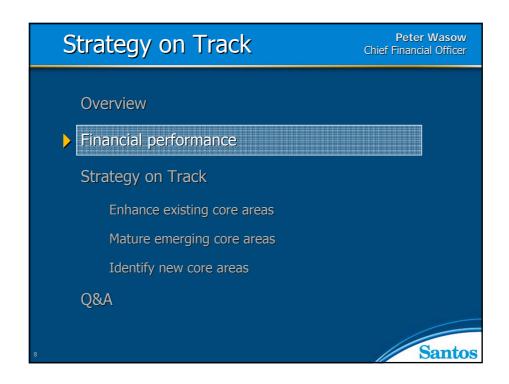




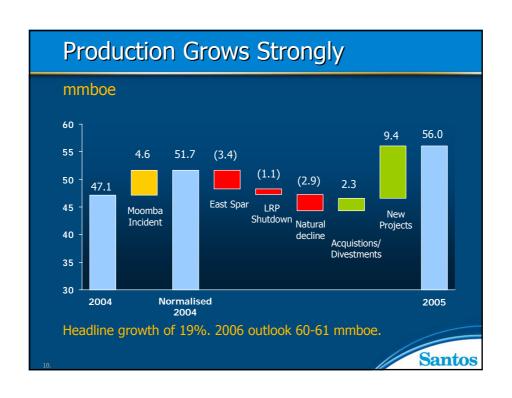


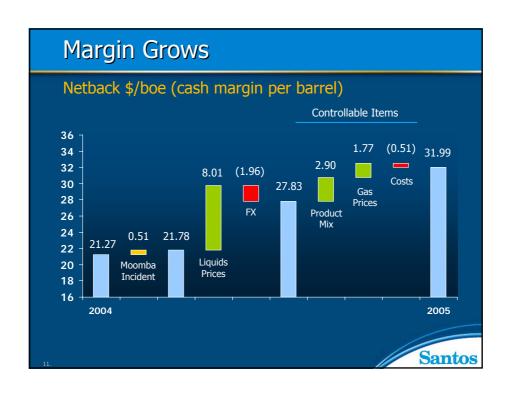


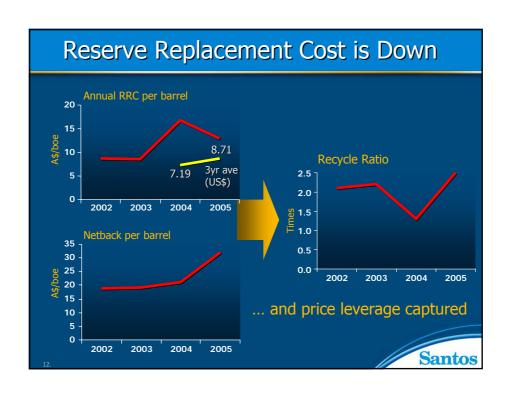


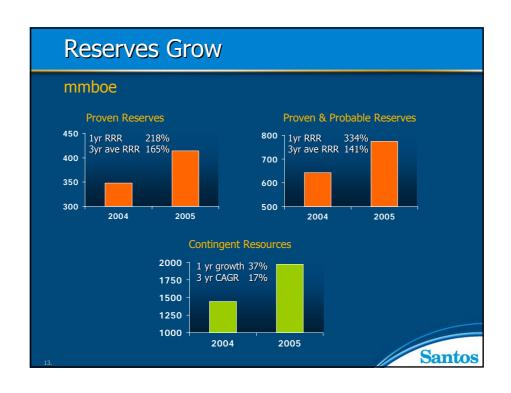


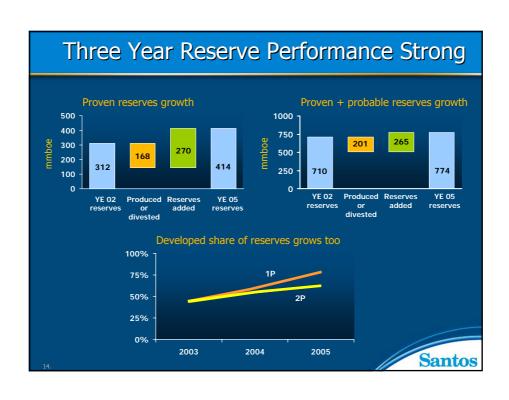


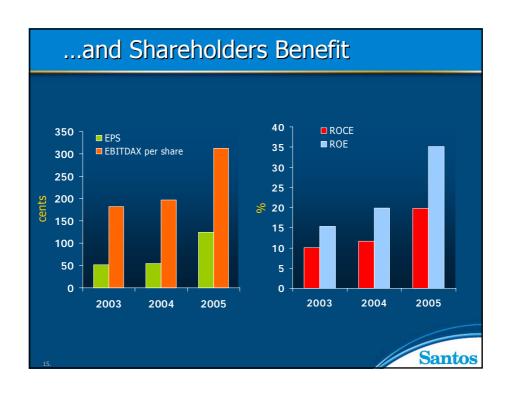


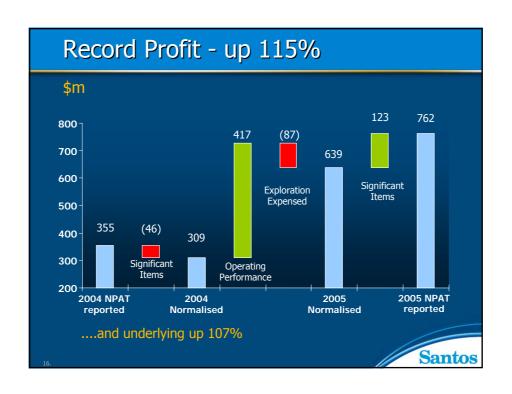




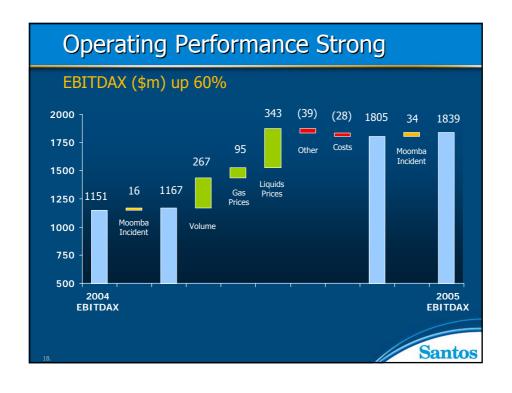


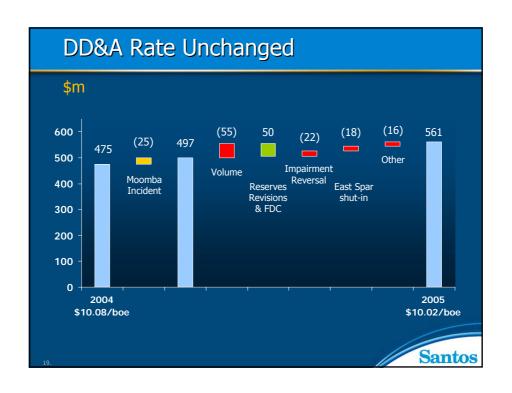


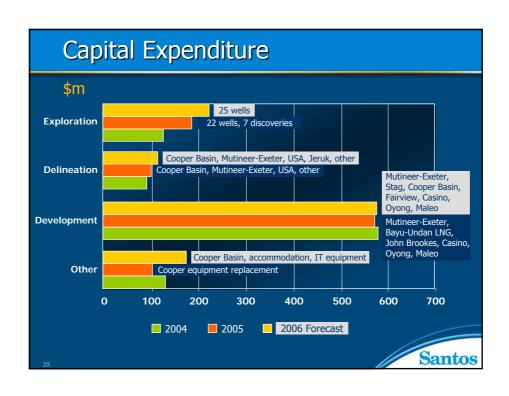


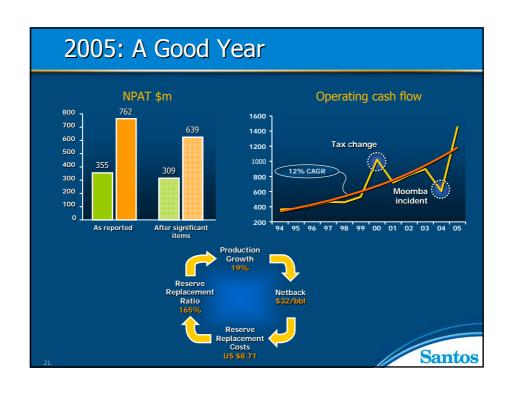


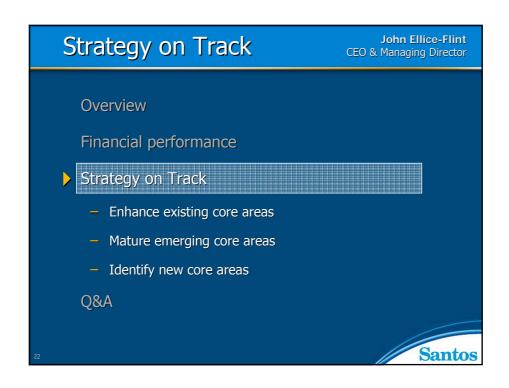
| | 2005 | 2004 |
|------------------------------------|------|------|
| Impairment reversal (net of DD&A) | 77 | 5 |
| Gain on asset sales | 39 | 55 |
| Moomba incident | 24 | 1 |
| Restructuring | (4) | (15) |
| Accelerated depreciation East Spar | (13) | - |
| | 123 | 46 |

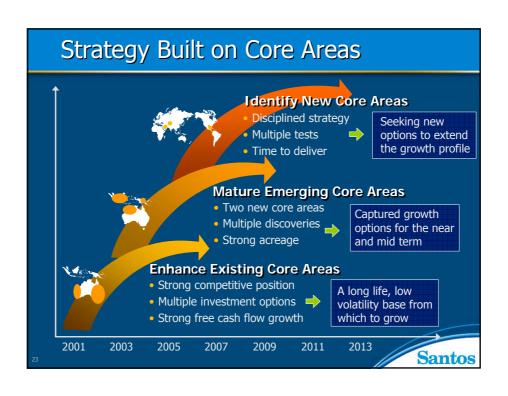


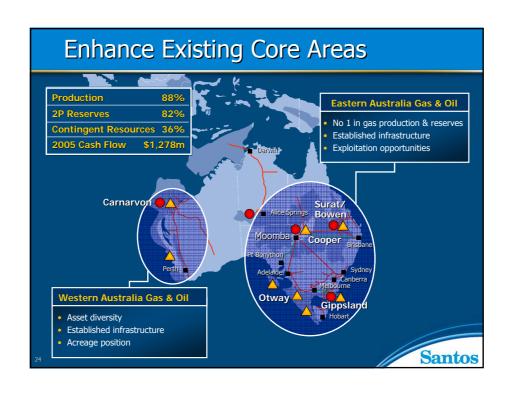












Enhance Existing Core Areas Fairview (CSG) - Acquisition Phased Development Program • Santos 71.66% NRI, operated TJ/d (net) • Net 2P reserves 143 mmboe 140- 3 phase development plan 2006-2011 capex \$440m 100gross (\$340m net) - 200 new wells 40-- Increase gross capacity to 200 2005 2006 2007 2008 2009 2010 2011 2012 • 2006 program - 20 to 24 wells, new compression, export pipeline, \$105m gross (\$94m net) - By end 2006, 90-100 wells Santos

Enhance Existing Core Areas



Cooper Gas - Exploitation

- Large gas development program in 2005
- 'Just in time' gas development
- Successful technology trials
- Gas production decline continues at ~10% pa
- Active 2006 program with further testing of key technology



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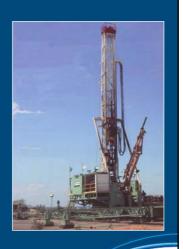
Enhance Existing Core Areas Cooper Oil - Exploitation • Over 700 mmbbl resource New technology in mature basin - 3D seismic - Modern drill rigs Progressive cavity pumps • Anticipated program metrics Production kbbls / day Rig 3 - A\$18/bbl find & develop cost Rig 2 - 50 kbbls net reserves/well - 1,000 wells dependent on outcome based funding Santos

Enhance Existing Core Areas



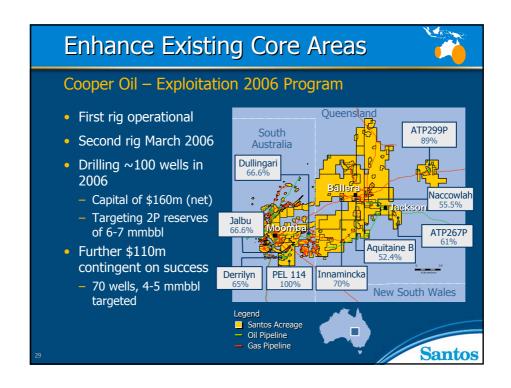
Cooper Oil - Exploitation Results

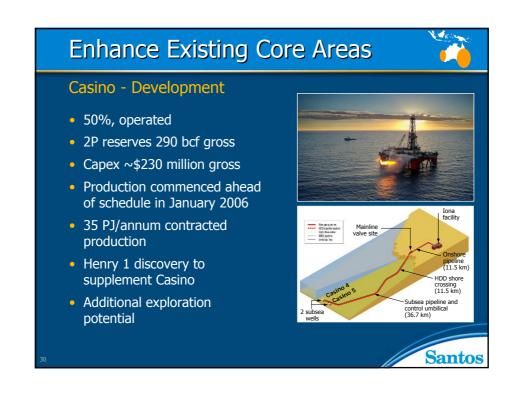
- 29 wells drilled during 2005
 - 80% success rate
- 2005 production up 19% to 3.2 mmbbl
- 2P reserve add of 5.5 mmbbl exceeded depletion
- Satellite de-bottlenecking underway



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Enhance Existing Core Areas



Mutineer Exeter - Development

- 33.4%, operated
- On-line ahead of schedule & below budget
- Well performance better than expected in 2005
- Facility uptime in excess of 98%
- Currently producing ~50,000 bbls/d (gross)
- 3 development wells in 2006, production outlook driven by:
 - Water cut
 - Timing of new wells
 - ESP performance
- Cyclones



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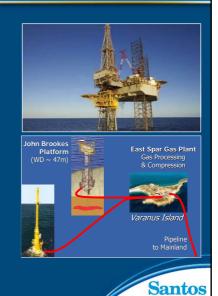
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Enhance Existing Core Areas

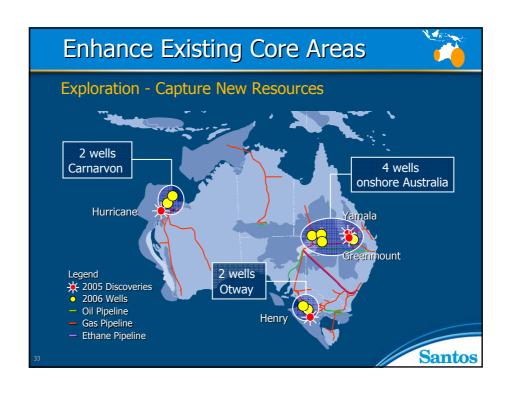


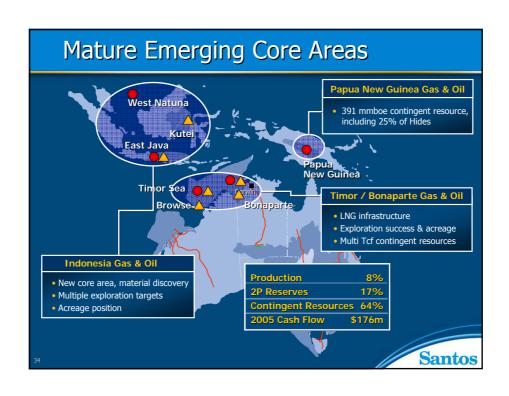
John Brookes - Development

- 45%, Apache operated
- 2P reserves 1,298 bcf (gross)
- 1P and 2P reserves up 44% and 10% respectively during 2005
- Capex \$305 million (gross)
- Production commenced Sept 2005
- Producing at 180 TJ/d (gross to JV)



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Mature Emerging Core Areas



Darwin LNG - Development

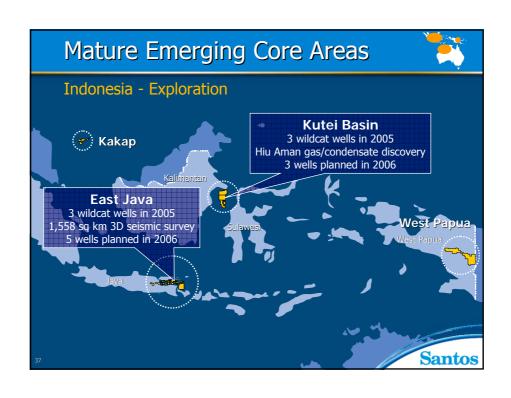
- 10.6%, ConocoPhilips operated
- 2P reserves 3.8 Tcf,509 mmbbls liquids (gross)
- Capex ~US\$3.6 billion (gross)
- Liquids recycle producing 100,000+ bpd
- First LNG February 2006
- 3.5 Mt/yr LNG initial capacity

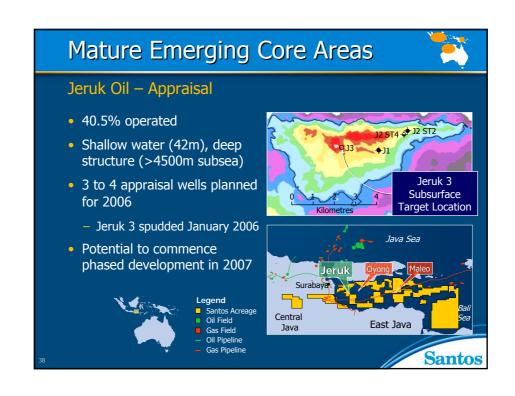


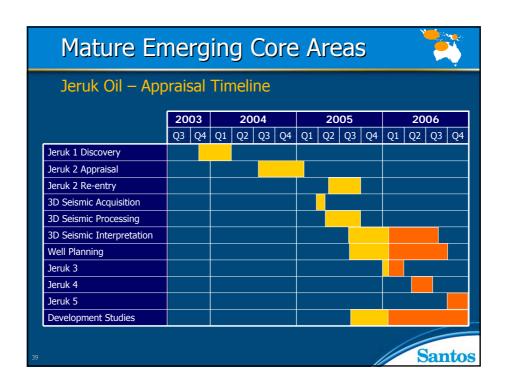
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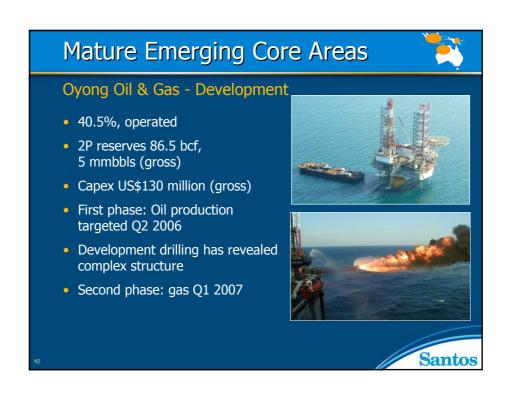
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Mature Emerging Core Areas Timor/ Bonaparte – Exploration and Appraisal • Up to 8,000 km² of Santos 40% ConocoPhillips (Op) 60% 3D seismic may be acquired Indonesia Caldita Plover/Elang shallower and better developed Santos (Op) 40% Shell 50% (flowed @ 33 mmcfd) Osaka Gaş - 2006 appraisal well Bayu-Undan ConocoPhillips (Op) being considered Barossa (Lynedoch) Australia - 2006 commitment well Kilometres Parwin Evans Shoal Block Legend Santos Acreage 2006 exploration well ■ Gas Field Gas Pipeline Santos









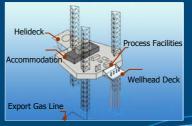
Mature Emerging Core Areas



Maleo Gas - Development

- 67.5%, operated
- 2P reserves 240 bcf (gross)
- Capex US\$55 million (gross)
- Start-up second half 2006
- Gas sales agreement signed
- Gas reserves sold for electricity
- Production up to 110 mmcfd





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Mature Emerging Core Areas



Kutei Basin – Exploration and Appraisal

- Close to Bontang LNG plant
 - World's largest with chronic supply shortfalls
- On trend with major oil/gas discoveries
- Santos in 3 blocks, Donggala PSC operated
- Hiu Aman 1 wet gas discovery
- Extends prospective fairway into deep water
- Appraisal drilling 2nd half 2006
- Exploration upside

Popodi PSC

Boritang

Hiu Aman

Fora I

Hiu Aman Selatan

Kutai B

Donggala PSC

Papalang PSC

Papalang PSC

Pandu I

Pangkal I

Sulawesi

Makassar Strait

Legend

Santos Acreage

3D Seismic

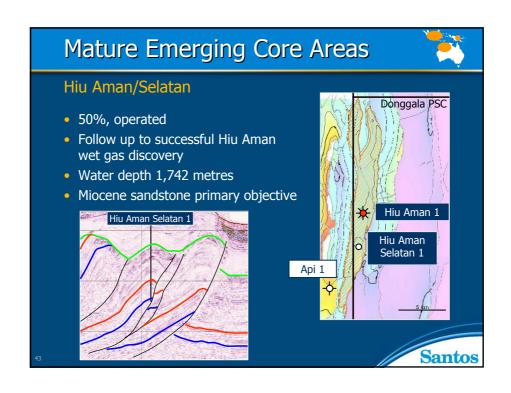
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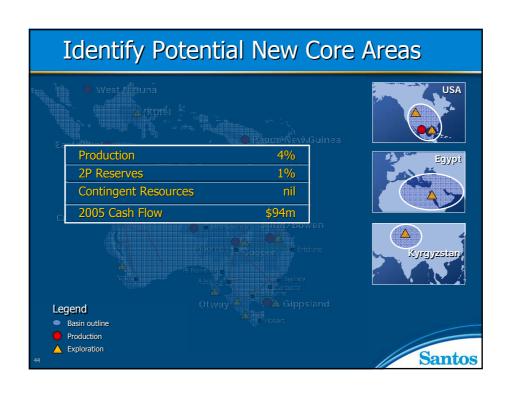
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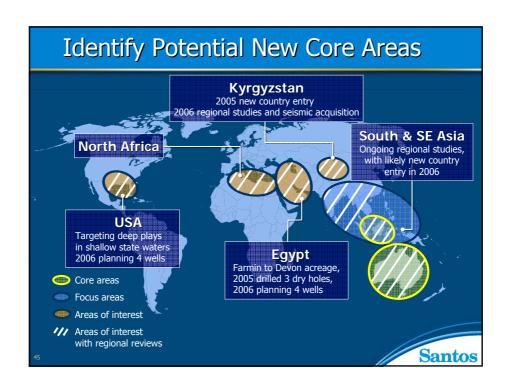
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Summary

- Exploitation of existing core assets
 - Cooper oil program, Cooper and Fairview gas
- Active development portfolio
 - Bayu-Undan LNG, Casino, John Brookes during last 4 months
 - Oyong and Maleo start-up during 2006
- Multiple gas commercialisation options
 - 2.0 billion boe of contingent resources
- Attractive appraisal opportunities
 - Jeruk, Caldita, Reindeer, Hurricane, Hiu Aman
- Material exploration program
 - 25 wildcats in 2006

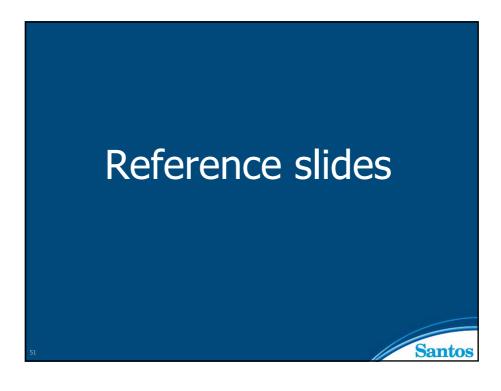
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Overview Financial performance Strategy on Track Enhance existing core areas Mature emerging core areas Identify new core areas Q&A Santos



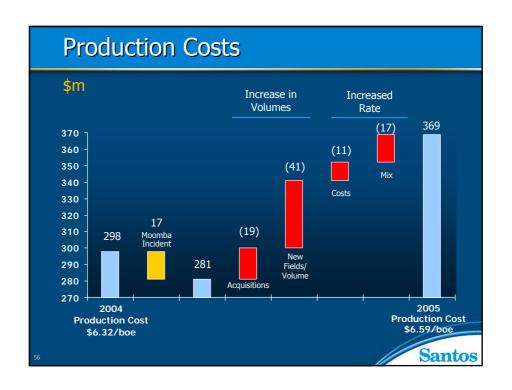


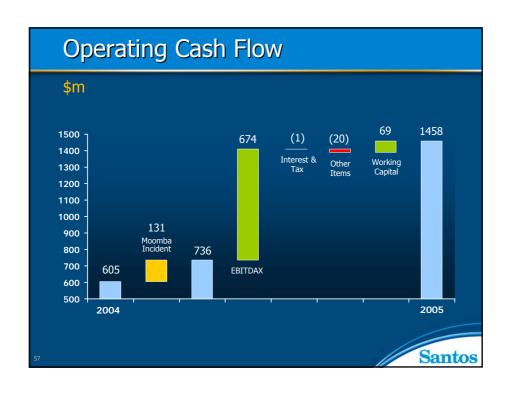
Upcoming Exploration Well Name Basin / Area Target Upside Resource Potential (mmboe) Santos Interest Timing 96 Othors (Surf of Suez Oil 1-50 50-100 100-250 >250 96 Ottor 100 O

| Prices & Exchange Rates | | | | | |
|--|---------------|---------------|--------------------|--|--|
| | anar | 20004 | Change | | |
| Realised Oil Price (US\$/bbl) | 2005 54.76 | 2004 36.11 | % 52 | | |
| Realised Oil Price (A\$/bbl) | 73.83 | 51.83 | 42 | | |
| Average Gas Price A\$/GJ | 3.62 | 3.28 | 10 | | |
| A\$/US\$ Exchange Rate (after hedging) | 74.17 | 69.67 | (6) | | |
| (arter riedging) | | | | | |
| 53 | | | Santos | | |

| 2006 Capital Expenditu | re Outlo | ok |
|--|----------|------|
| \$m | 2006 | 2005 |
| Exploration | 225 | 186 |
| Delineation | 112 | 98 |
| Development | 750 | 675 |
| TOTAL | 1,087 | 959 |
| Acquisitions (before assumption of debt) | | 559 |

| <mark>\$</mark> m | 2004 Full \ | | |
|--------------------------|-------------|----------|-------|
| | AGAAP | Variance | AIFRS |
| Sales | 1,501 | | 1,501 |
| Operating costs | (527) | | (527) |
| Depletion & depreciation | (512) | 65 | (447) |
| Other revenue | 194 | 9 | 203 |
| Exploration & evaluation | | (119) | (119) |
| Impairment | (16) | 24 | 8 |
| Foreign currency | | 6 | 6 |
| Other expenses | (69) | 10 | (59) |
| Finance costs | (30) | (17) | (47) |
| Net profit before tax | 541 | (22) | 519 |
| Income tax expense | (161) | (3) | (164) |
| Net profit after tax | 380 | (25) | 355 |





| 2006 Sensitivities | | | |
|------------------------|-----------|----------------------|--|
| Sensitivity | Change | NPAT impact (ASm) | |
| US dollar oil price | US\$1/bbl | 19 | |
| A\$/US\$ exchange rate | 1 cent | 10 | |
| Interest rates | 1% | 10 | |
| | | | |
| 58 | | Santos | |