



Lundin Petroleum Analyst Presentation Oslo, 11 December 2007

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Agenda

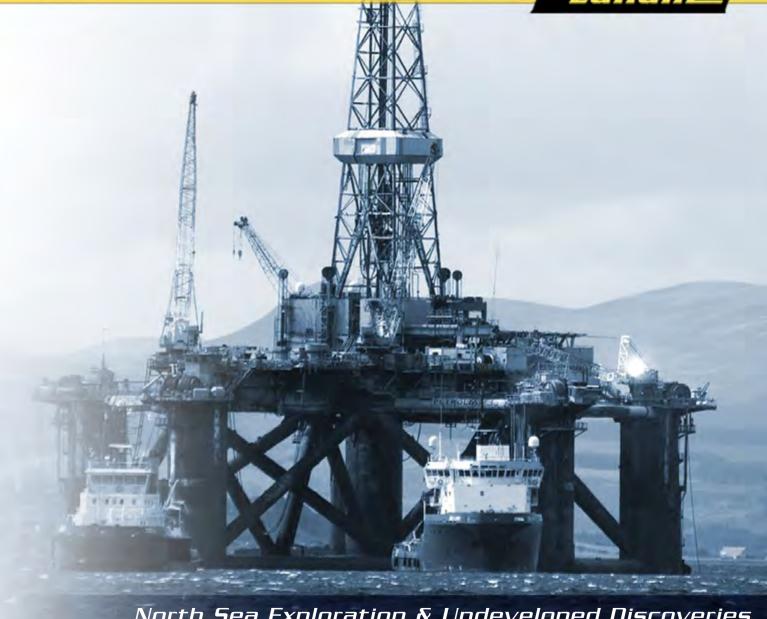
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- **▶** Introduction
- **Drilling Programme**
- **Luno and Scolty Discoveries**
- Norway Exploration
- United Kingdom Exploration
- North Sea Contingent Resources
- Conclusion









North Sea Exploration & Undeveloped Discoveries
Oslo, 11 December 2007

Lundin Petroleum - Value Creation through Exploration



Four Core Areas: Europe, Africa, Russia, Far East

United Kingdom

5 production licences, 20 exploration licences

Ireland

4 exploration licences

France

14 production licences,2 exploration licences

Congo Brazzaville

1 exploration licence

Core Area Reserves* Production**

Europe 124.5 MMboe 21,100 boepd

Africa 3.8 MMboe 7,400 boepd

Russia 30.3 MMboe 4,900 boepd

Far East 17.6 MMboe 2,700 boepd

Total 176.4 MMboe 36,100 boepd

Norway

1 production licence,2 development licences,22 exploration licences

Netherlands

18 production licences, 1 exploration licence

Tunisia

1 production licence, 2 development licences

Ethiopia

3 exploration licences

Sudan

1 exploration licence

Kenya

1 exploration licence

1000 PM

1 exploration licence

Russia

4 producing licences,

Cambodia

1 exploration licence

Vietnam

1 exploration licence

Indonesia

3 production licences, 2 exploration licences 2 study option licences

2 study option licence



Increase reserves and production

- proactive exploration strategy
- → organic growth of exploration acreage
- redistribution of cash flow into high potential areas

► Transfer contingent resources to reserves

- → near field development of fallow discoveries
- redevelopment of late life fields

EXPLORATION

DEVELOPMENT

PRODUCTION

5.2 Bn boe Prospective resources

197 MMboe Contingent resources

176.4 MMboe 2P Reserves

Strong Financial Flexibility



First Nine I	Montl	hs 2007
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■ Operating Cash Flow \$ 325 MM

Capital Expenditure

→ Development \$ 228 MM→ Exploration \$ 133 MM

▶ Net Debt/Equity Ratio
16%

Net Bank Debt at end Sep 2007 \$ 241 MM

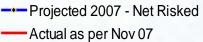
US\$ 1 billion of new financing facilities arranged in October 2007 underwritten by BNP Paribas, Royal Bank of Scotland and Bank of Scotland

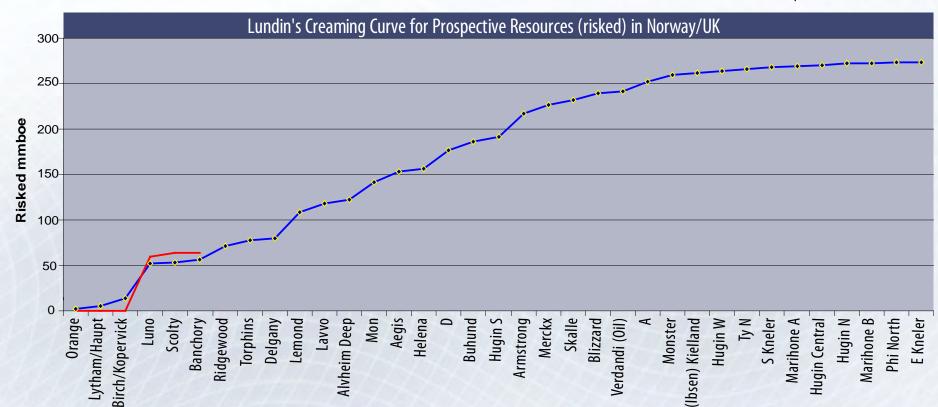
Exploration Growth in the North Sea



Significant exploration portfolio in the North Sea

- → 40 Prospects and 34 Leads identified
- → Prospective Resources of 1.1 bn boe
- → Leads Resources of 1.46 bn boe
- → Secured rigs for continuous drilling over next 2-3 years





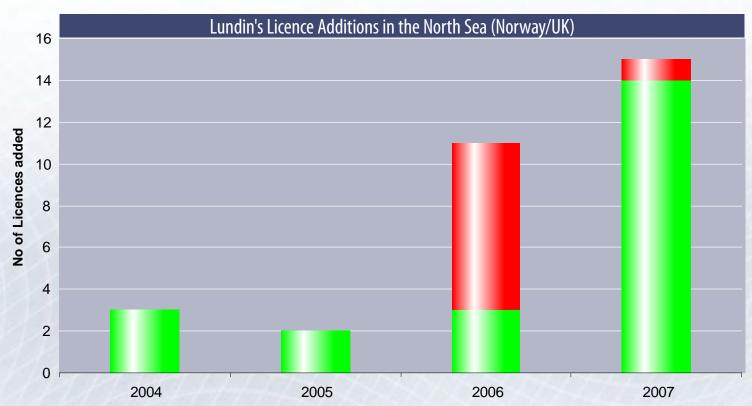
Exploration Growth in the North Sea



Significant exploration portfolio in the North Sea

- → Most successful company in terms of licence awards in the UK 24th Round and Norway's APA2006 round
- → Pro-active farm-in strategy to build up acreage in core areas
- → Added 31 licences to the North Sea portfolio since 2004
- → Achieved a ground floor entry in the majority of the licences

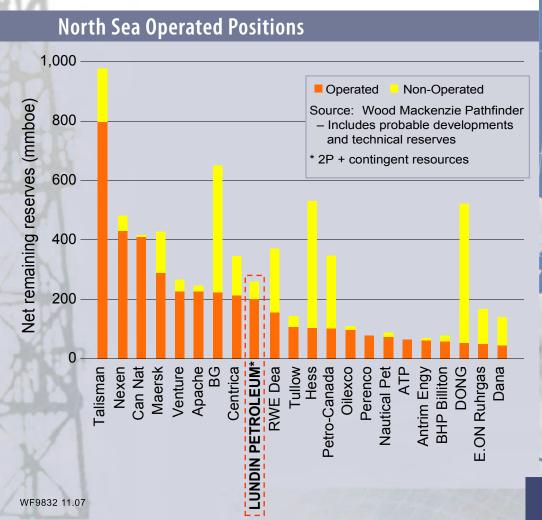


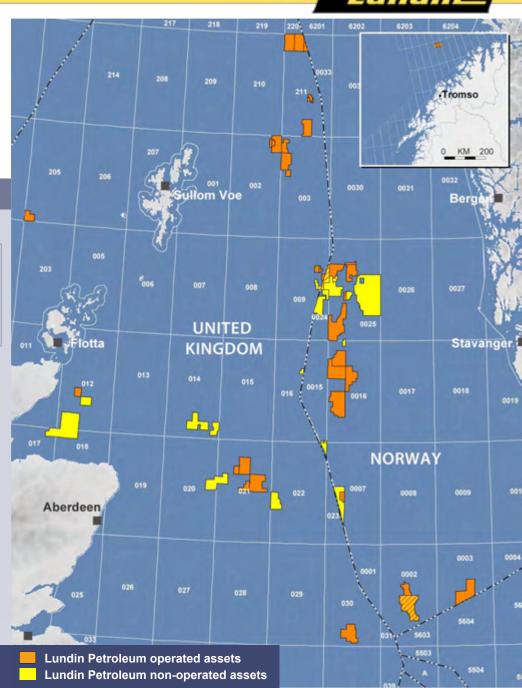


Norwegian & UK Continental Shelf Licences



Major acreage position in UK and Norwegian North Sea with 50 licences





North Sea Organisation



Lundin Petroleum UK



Alan Curran

- 25 years' industry experience in UKCS
- Established Oryx Energy as major UK operator
- Growth of Kerr McGee's CNS business and sale to Maersk
- Managing Director Lundin UK

NS exploration and drilling team

G&G and Reservoir **Drilling and Completion** team team Norway UK **Exploration Manager: Drilling Manager: Drilling Manager:** H.C. Rønnevik. Simon Richards J.Bysveen. - Team of 14 - Team of 5+ - Team of 8+ employees; employees; employees; - 280+ years - 13 Consultants - 160+ years experience experience

Lundin Petroleum Norway



Torstein Sanness

- 35 years' industry experience
- 26 years' experience in NCS
- Part of Saga's founding team
- Reactivated DNO on NCS in 2000
- Established Lundin Norway in 2003

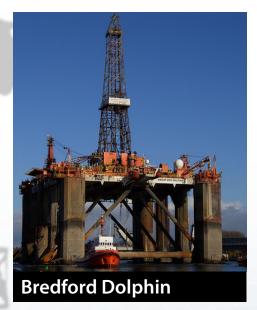
Drilling Schedule 2008-2010





Rig 2008











→ 3rd Generation Semi

- → Water depth: 1,500ft
- → Drilling depth: 20,000ft
- → BOP max: 10,000 psi
- → To drill appraisal well on Luno discovery
- → USD 374,000 per day

→ 3rd Generation Semi

- → Water depth: 1,200ft
- → Drilling depth: 25,000ft
- → BOP max: 5,000 psi
- → 385,000 well 1 (Sep07) 425,000 well 2 (Mar08)

→ Jack-up

- → Water depth: 121m
- → Drilling depth: 10,000m
- → BOP max: 12,000 psi
- → Contracted for 100 days,1 well + 1 side-track
- → USD 325,000 per day

- → Jack-up
- → Water depth: 107m
- → Drilling depth: 10,000m
- → BOP max: 12,000 psi
- → Contracted for 1 well (approx 60 days)
- → USD 255,000 per day

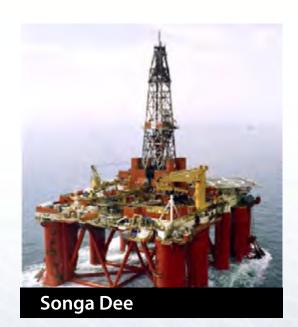
Rig 2008/2009





PL 304

- → Semi
- → Under Negotiation



- → 3rd Generation Semi
- → Water depth: 1,600ft
- → Drilling depth: 30,000ft
- → BOP max: 15,000 psi
- → Winterized
- → 2+1 year contract from Q1 09 at USD 425,000/day

?

Additional rig - from 2009

- → Semi
- → Under Negotiation

Maturation of Assets in North Sea



