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Competent Person

This report contains information on Cooper Energy's petroleum resources which has been reviewed by Mr Hector Gordon who is a full time employee of Cooper Energy, holds a Bachelor of Science (Hons), is a member of the American Association of Petroleum Geologists and the Society of Petroleum Engineers and is qualified in accordance with ASX listing rule 5.11 and has consented to the inclusion of this information in the form and context in which it appears.

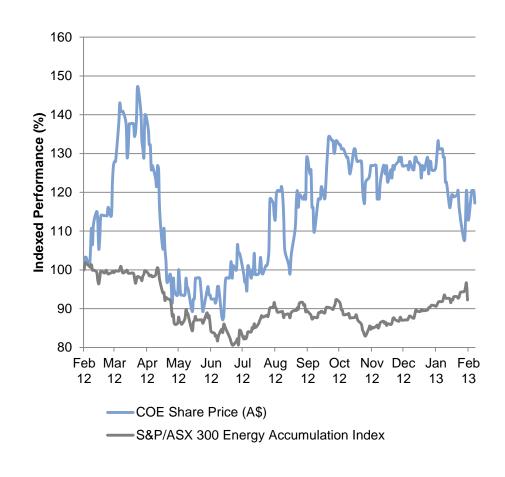
Hydrocarbon Reporting Standard

 Cooper Energy reports hydrocarbons in accordance with the SPE Petroleum Resources Management System 2007 (SPE-PRMS).



Company snapshot

Capital structure	
Share price range,12 months to 1 March 2013	\$0.40 - \$0.69
Shares on issue	329.0 mill
Market capitalisation 54c on 1 March 2013	\$177.7 mill
Cash, term deposits & investments at 31 December 2012	\$77.9 mill
Debt	Nil
Shareholders on 1 March 2013	Top 20 ~64% Funds/Corp ~67%





Our strategy and business

TOTAL SHAREHOLDER RETURN

AND

Health, Safety, Environment and Community

Experience & Skills

Link Results and Remuneration

Leverage & Grow Strengths

Assets, Cash & Cash Flow **Fundamentals Focus**

Market, Commercial, Technical & Costs

OIL & GAS

Australia, Tunisia, Indonesia



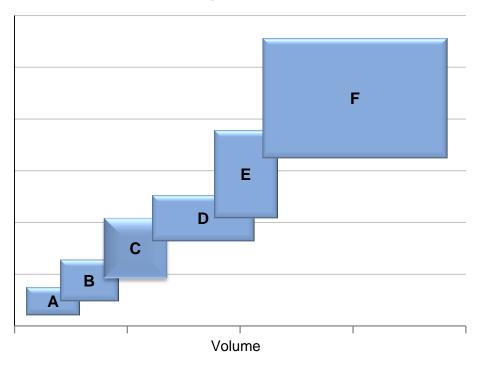
Strategy implementation – Australia gas

A\$/GJ

Leverage strengths

- capability and experience
- cash and cash flow
- relationships
- Assess market options
- Focus on lowest cost
 - upstream and pipeline cost
 - varies by market
- Pursue best opportunities

Breakeven gas cost v volume





Strategy implementation – international assets

- How to unlock best value for Cooper Energy shareholders?
 - investment market
 - ownership
 - management
- Factors influencing include:
 - capital
 - risk
 - fit with core competencies
- Pursue best return options







Delivered the changes

	March 2012	March 2013	One year ahead
Strategy	Focus onfundamentalsTSRleverage strengths	■ Implementing as planned	■ Implementing
Activities	Monetise non-coreGrow core	 Exited Romania and Poland (5) Somerton/Otway acquisition Australia exploration success 	 Australia growth Indonesia growth Opportunity pipeline gas opportunities and demand
Production	517 kbbls ⁽¹⁾	500 – 550 kbbls ⁽²⁾	■ Growing
People	Perth head office	 Adelaide head office New chairman - succession New management team Australia focussed Right people/right job 	■ Right people/right job
Financials - market cap - financial assets	\$154 million \$69 million ⁽³⁾	\$177.7 million \$77.9 million ⁽⁴⁾	?? ??



(1) FY2012 production (2) FY 2013 guidance (3) At 31 March 2012 (4) As at 31 Dec 2012- cash + investments (5) Exited 4 permits & exiting remaining 2 soon.

Australia focus

Cooper, Otway and Gippsland Basins

Cooper Basin

- Western flank oil
- Gas potential

Otway Basin

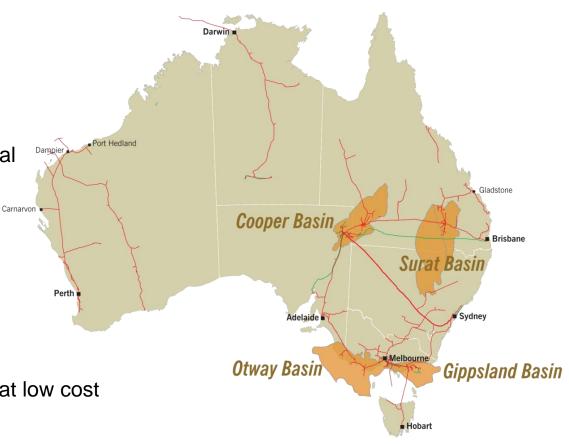
- Conventional and unconventional
 - oil and gas plays

Gippsland Basin

Gas resources

Opportunities

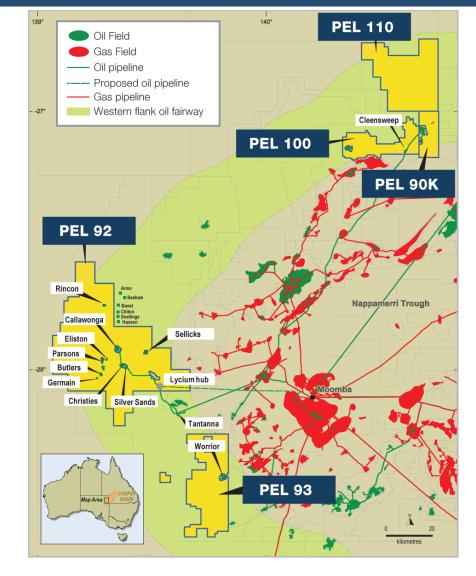
- Reviewing and screening
- Growing foundation assets plus
- 1 or 2 game changers per year at low cost





Cooper Basin (COE 19.16 – 30%)

- Discovered 5.4 mill bbls (net) to date
- Produced 3.6 mill bbls (net) to date
- Current oil production rate~1,450 to 1,500 bopd (net)
- Very high margins
- Significant remaining potential
- 2012/13 activity:
 - up to 11 wells
 - 1,048 km² 3D seismic
 - build prospects & leads inventory
 - grow production





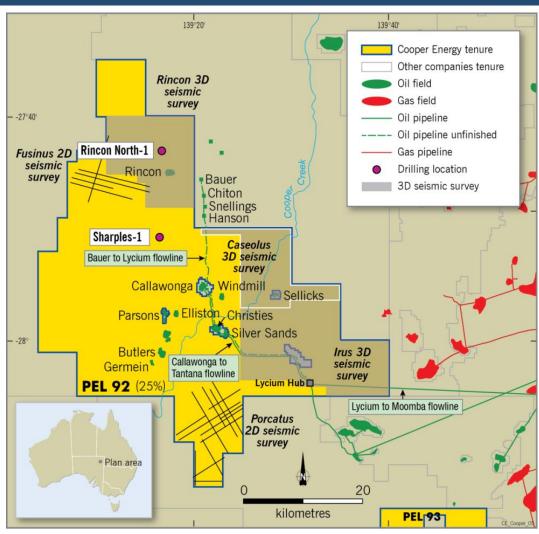
Cooper Basin – PEL 92 (COE 25%)

Production

- record production in FY12
- new pipeline commenced Dec' 2012
- 5 new wells awaiting tie-in
- production expected to build in 2H FY13
- development drilling & facilities upgrades planned for 2013

Significant remaining potential

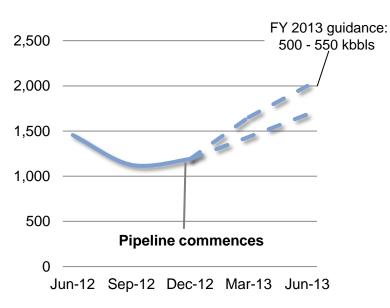
- current EUR ~15 mill bbls (gross)
- further growth from exploration and existing fields
- gas potential in east
- 3D over most of prospective area by end 2013



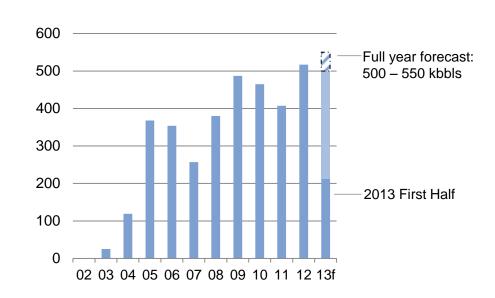


Oil Production - historical and 2013 forecast

2013 Production by quarter (average BOPD)

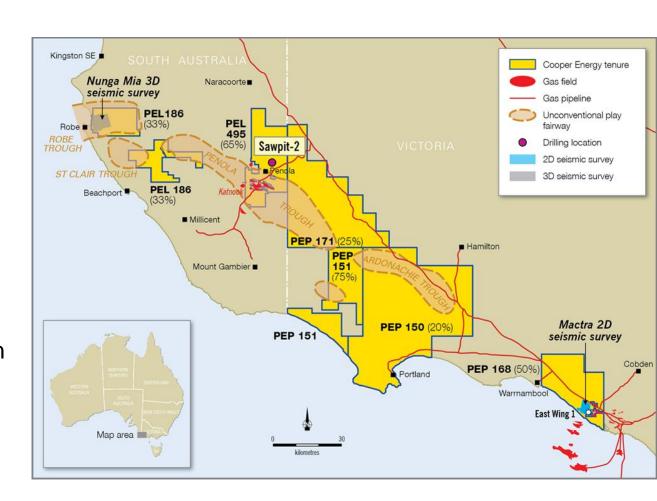


2013 Production forecast and prior periods (Kbbls, financial year)



Otway Basin (COE 20 – 65%)

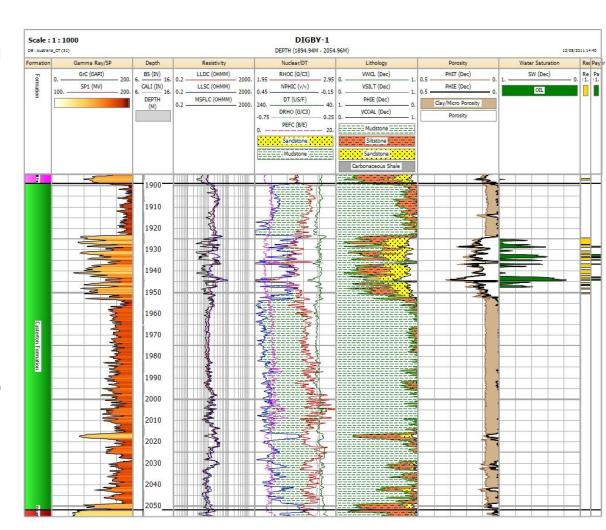
- Proven basin for conventional plays
- Liquids prone Jurassic source rocks
- Close to infrastructure
- Close to oil and gas markets
- Strong regional position





Casterton Formation – unconventional oil and gas

- Late Jurassic- early Cretaceous rift fill
 - lacustrine/fluvial rift fill sediments
 - some sands, coals and tuffs
 - penetrated in 10 wells
 - deepest penetration ~2,500m
- Key source rock for Penola Trough
 - gas, gas liquids & oil
 - TOC 2–20%
- Thick and aerially extensive
 - up to 300m thick in troughs
 - play fairway >2,000km²
- Mature/over-mature
 - overpressure below 2,600m
- Example: Digby-1 (PEP 150, COE 20%)
 - 150m good-excellent oil source
 - TOC 2.3-8.9%
 - oil bearing interbedded sandstone





Tunisia

Hammamet West-3 spud late March (COE 30%)

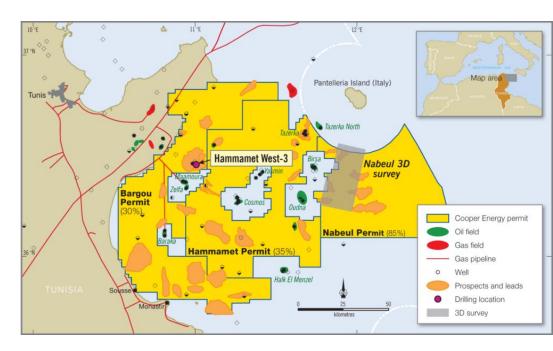
- fractured carbonate play
- very large structure
- proven oil charge
- adjacent field produces same reservoir
- shallow water / near shore
- competitive fiscal terms
- COE carried up to \$27 million gross cost

Nabeul Permit (COE 85%)

- 3D delineated several Birsa Sandstone targets
- adjacent fields in same reservoir
- potential 50-100 mill bbls gross rec. oil
- farm-out
- drill 2014

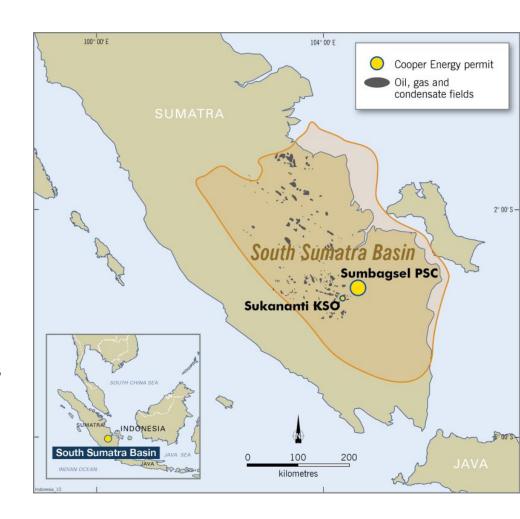
Close to oil and gas markets





Indonesia – increasing production and reserves

- **South Sumatra Basin**
 - prolific hydrocarbon province
- Range of onshore opportunities to add value
 - exploration & development
 - shallow oil
 - deep gas
 - CSG
 - shale plays
- Low technical risk
- Competitive fiscal terms (gas & oil)
- Low cost game changing opportunities
- Local self-funding office
 - competitive advantage





South Sumatra Basin

Sukananti KSO (COE 55%)

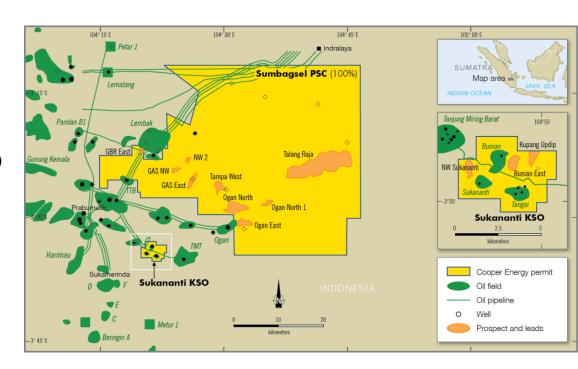
- ex Pertamina fields ~50 bopd (gross)
- acquired 2010
- currently ~200 bopd (gross)
- work-over and drilling in 2013
- potential >1 mill bbls (net to COE)
- contractor share 15% oil / 20% gas (after tax)

Sumbagsel PSC (COE 100%)

- granted 2011
- shallow oil targets (1-5 mill bbls)
- CSG
- seismic 2013 / drilling 2014
- farm-out planned
- equity hydrocarbons share
 25% oil / 40% gas (after tax)

New opportunities increase value

- add reserves & production at low cost/risk
- monetise when material





2013 Activity program

Location	Linaman	Oneveter	COE Emiliar	2013						Comments /Tatal	
	Licence	Operator	COE Equity	Mar Qtr	,	Jun Qtr	Sept C	Qtr	Dec Qt	tr	- Comments / Total
Cooper Basin	PEL 92	Beach	25%		000			6///			6 well program starts March, Caseolus 3D starts February. Further drilling likely later in 2013
	PEL 90, 100, 110	Senex	19.2 - 25%								Dundinna 3D starts April
Otway Basin	PEL 495	Beach	65%								Sawpit- 2 February/March
Tunisia	Bargou Permit	Cooper	30%								Hammamet West-3 spud late March
Indonesia	Sukananti & Sumbagsel	Cooper	55% & 100%	•					• Ø Ø		Tangai-1 workover - March. Sukananti drilling & Sumbagsel seismic Q4

Development



Seismic

Drilling

Evaluation

Summary

✓ Made the changes

- head office moved, Chairman succession implemented, new team in place
- increased focus on Eastern Australia oil and gas & added good assets
- non-core assets exit or maximising value and monetising

✓ Production and reserves growth

- Australia and Indonesia
- oil and gas
- screening opportunities and acquisitions

√ Significant 2013 activity level increase - including company changing opportunities

- Cooper Basin exploration and development
- Tunisia and Otway drilling
- corporate activity

✓ Clear focus on shareholder return – fully funded

- building value and position in core areas consistent with capability and strengths
- Australia gas market opportunities
- remuneration closely linked to company performance

