BELL POTTER

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Authorisation

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Recommendation

Buy (unchanged) Price \$0.034 Target (12 months) \$0.11 (previously \$0.095) Risk Speculative

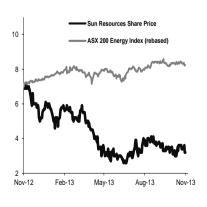
Expected Return	
Capital growth	224%
Dividend yield	0%
Total expected return	224%
Company Data & Rat	tios
Enterprise value	\$76m
Market cap	\$95m
Issued capital	2,644.9m
Free float	60%
Avg. daily val. (52wk)	\$0.07 m
12 month price range	\$0.024 - \$0.072
GICS sector	Energy

Disclosure: Bell Potter Securities acted as a broker to a \$20m placement in August/September 2012 and a \$6.3m placement in November 2013 and received fees for that service.

Price Performance

	1mth	3mths	12mths
Price (\$A)	0.031	0.036	0.069
Absolute (%)	9.7	-5.6	-50.7
Rel. Market (%)	8.6	-11.0	-68.1

Absolute Price



SOURCE: IRESS

BELL POTTER SECURITIES LIMITED ACN 25 006 390 7721 AFSL 243480

Sun Resources NL (SUR)

Start of 3 well Woodbine programme targeting the oil successes of neighbours

All set now to replicate production successes of others

Sun Resources NL (Sun) was an early mover to secure significant acreage positions in what is now recognised as a prolific unconventional oil province in the Woodbine of East Texas, USA. Many oil companies are successfully producing substantial amounts of oil from the Woodbine, contributing to the rapid turnaround in the USA's oil production over the past five years that has just seen it become the No 1 oil producing country. Sun has had technical setbacks in the fraccing of its six Woodbine wells to date resulting in much lower outcomes than achieved by others in areas adjacent to Sun's acreage but **it has just spudded the first well in a three well programme** with very experienced personnel and more appropriate fraccing and completion techniques.

Applying the appropriate fraccing recipe is the critical step

While the success of others has demonstrated that the Woodbine is a potentially huge hydrocarbon field capable of sustaining a large oil output by horizontal drilling and fraccing, most oil exploration and development companies operating there experienced initial technical setbacks that were eventually overcome by developing appropriate fraccing and completion techniques. We believe Sun has learned very valuable lessons from its setbacks and is now about to start replicating the very impressive oil production success of others with nearby acreage by applying expertly supervised similar fraccing and completion techniques. The company will participate in a three well programme in the Woodbine in the next two months comprising horizontal wells into its Petro-Hunt AMI (Delta), Normangee and Centerville AMI (Amerril) Oil Projects, where Sun has working interests of 25%, 50% and about 18% respectively.

Valuations increased and price target raised to \$0.11

Sun is now well placed to replicate the results of recent Woodbine wells by others and is set to start unlocking potentially substantial value from its strategic Woodbine areas, aided by funding from recent share placements. We have increased our risk weighted per share fully diluted valuations to \$0.17 for the base case and \$0.44 for the upside case. Our 12-month target price has been increased to \$0.11 per share but we see major upside beyond that. We retain our Buy with Speculative Risk recommendation.

Earnings Forecast				
Year end June	2012a	2013a	2014e	2015e
Oil Price (US\$/barrel)	92	90	90	91
Sales (A\$m)	0.0	0.3	14.5	77.8
EBITDA (A\$m)	(4.5)	(9.8)	(8.3)	24.4
NPAT (reported) (A\$m)	(4.4)	(10.2)	(12.3)	6.9
NPAT (adjusted) (A\$m)	(4.4)	(10.2)	(12.3)	6.9
EPS (adjusted) (¢ps)	(0.5)	(0.7)	(0.4)	0.2
EPS growth (%)	na	na	na	na
PER (x)	na	na	na	14.3
FCF Yield (%)	na	na	na	na
EV/EBITDA (x)	na	na	na	7.4
Dividend (¢ps)	-	-	-	-
Yield (%)	na	na	na	na
ROE (%)	na	na	na	11%

SOURCE: BELL POTTER SECURITIES ESTIMATES

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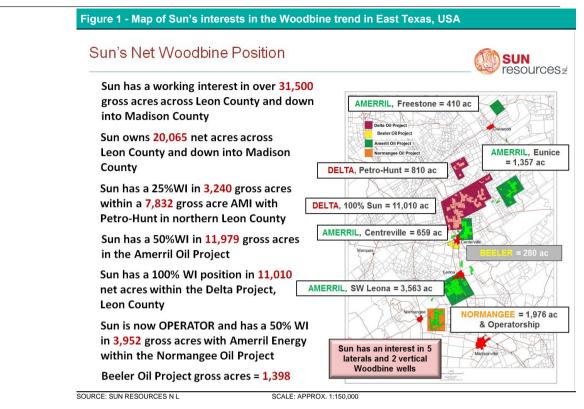
Three well Woodbine programme about to start

Sun is participating in three wells targeting the Woodbine in its East Texas areas (Figure 1) that are planned to be drilled over the next two months. These wells, the first of which has just been spudded, and Sun's interest in them are as follows:

- Centerville AMI (Amerril) Oil Project Amerril has about 40% WI and is Operator; Furie Petroleum Company LLC (Furie) has about 42% WI and Sun has approximately 18% WI. The first well in this AMI, the F. Thompson #1H, has just been spudded. It will be a horizontal multi-staged fracced well targeting the Upper Woodbine (which has been a strong producing zone immediately to the south in the Halcon-operated Halliday Field). There is excellent well control from a number of historic conventional wells drilled and abandoned back in the 1950s and 1960s because the oil was tight. The well is also near to the Cowtown #1H, which was recently drilled by a private group, Energy & Exploration Partners (E&EP), and had a strong oil flow – Initial Production (IP) of over 600 barrels of oil per day (bopd). A data swap has been done with E&EP, which has given the Operator access to the well logs and fraccing design of the Cowtown #1H so the fraccing of F. Thompson #1H is likely to be done with a similar design.
- Petro-Hunt Area of Mutual Interest (AMI) (Delta) Oil Project Petro-Hunt is the operator and has 75% working interest (WI), Sun has 25% WI. A horizontal well targeting the Lower Woodbine is planned for mid-December 2013. We understand Petro-Hunt, which is a very experienced and successful Woodbine operator, has done a lot of planning for this well including research of old historical vertical offset wells that intersected a thick oil charged sandstone unit with excellent porosity (up to 24%), which will be the target. The first well in the AMI, it is planned to be drilled with an initial pilot followed by a 5,500 foot horizontal lateral that will be subjected to multi-stage fraccing.
- Normangee Oil Project Sun has a 50% WI and is Operator with Amerril Energy LLC (Amerril) holding 50% WI. A horizontal well (Jack Howe #1H) after an initial vertical pilot well is planned that will principally be targeting the Lower Woodbine (but we understand the pilot well may be drilled past that horizon and extend into the locally oil-bearing Glen Rose Formation) and is planned for December 2013. This is the first well in this project and the first to be drilled by Sun as Operator. Sun has been assembling a team to deliver this drilling and fraccing activity. Sun's team is headed up by Mr Steve Smith, who is Vice President of Operations in the USA for Sun. He is very experienced for this role, having had 35 years of oil field experience that has mainly concentrated on well drilling and completions in key positions with exploration and production companies in many parts of the USA and internationally. Sun reports that one of the major Woodbine operators, EOG Resources (NYSE EOG, not rated) which has a market capitalisation of over \$US50 billion, recently completed a well (Rea #1H) immediately to the west of the Normangee Project leases.

There is considerable technical justification for each of these wells such as excellent supportive data from historic drilling that was seeking conventional reservoirs to being adjacent to very successful production wells recently drilled by others. Importantly each of the wells will be using highly competent fraccing contractors adopting the most appropriate fraccing and completion techniques based on significant nearby well experience and in some instances the fraccing will be done by the same fraccing contractor using virtually the same fraccing design as a recent nearby successful production outcome.

While there is no certainty that any of these wells will achieve successful production outcomes, simply because of the potential for unforseen geological irregularities and potential for unexpected fraccing complications, we believe the upcoming programme represents an excellent opportunity for Sun to finally replicate the successful and substantial oil production many other large publicly listed and independent oil companies have been having for some time in adjacent and surrounding leases.



We believe the reason Sun hasn't been monetising its Woodbine acreage to date is related to inappropriate fraccing and completion so this upcoming programme will be an important opportunity to demonstrate that Sun's acreage is every bit as good as the surrounding productive acreage and can be progressively and effectively monetised.

We believe Sun is adequately funded for this upcoming drilling programme, from the placement in August 2013, which raised \$13.5M before costs and more recently (in November 2013), from the raising of a further \$6.3M before costs from another placement. This should enable the company to fund ongoing exploration and oil production over the course of FY14 that builds on the expected successful momentum from the upcoming programme. Sun has a considerable net acreage position in the Woodbine (Table 1 on page 4) and is likely to be keen to accelerate activity on it, especially if it has the sort of success of others in the Woodbine recently - achieving IP rates of at least 600 bopd and establishing strong production (with lower decline rates than seen in comparable wells in the Eagle Ford Shale) that are pointing to Expected Ultimate Recovery (EUR) rates of well over 350k barrels of oil equivalent (boe). Such outcomes are highly economic at current oil prices of \$US94/barrel (for WTI) with extremely high internal rates of return (IRRs) and very short pay backs (of as little as six months).

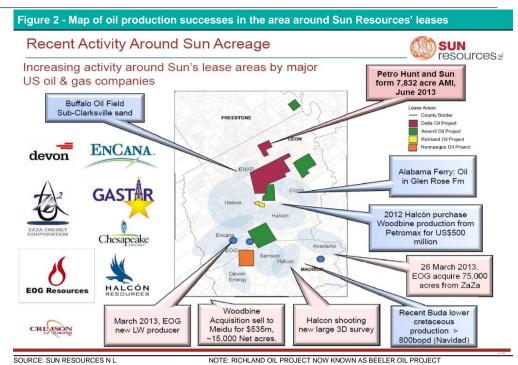
Sun has a significant net acreage position in the Woodbine

The company holds a total net interest in 20,065 acres covering the major hydrocarbonrich Woodbine trend, principally in the Leon County area but extending into the Madison County of East Texas. This is a substantial land holding, which is made up of five project areas. With the exception of the largest net holding (in the Delta Oil Project), the areas are held in joint venture arrangements with other exploration and production groups (Figure 1 above and Table 1 on page 4).

The growing oil production success in the Woodbine has seen virtually all the prospective areas taken up under lease (Figure 2 over page) and we understand Sun has received various approaches from other and often considerably bigger Woodbine operators to gain access to Sun's highly prospective acreage by way of farm-in or joint venture. This has resulted in Sun agreeing to the AMI with Petro-Hunt in Sun's Delta oil Project.

SOURCE: SUN RESOURCES NL AND BELL POTTER SECURITIES ESTIMATES

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Oil and gas leases usually run for a finite time (three years), so there is an imperative for lessors like Sun to actively explore its acreage otherwise it is liable to lose it (which in practice usually means they will not have the leases renewed). So far, Sun's activity in the Woodbine has been relatively modest (Table 1), reflecting disappointing results to date. a Sun in likely to want appalarata ita drilling

Table 1 - Sun's inte	erests in ac	reage over the Woodbin	e in East Tex	as				
Oil Project Name	Sun Working Interest	Other Partners	Gross Leased Area (acres)	Sun Net or Equity Leased Area (acres)	Wells Drilled	Wells Fracced	Production Status	Comments
Delta	100%		11,010	11,0 10				Recently transferred 810 acres to Petro-Hunt AMI
Petro-Hunt AMI (Delta)	25%	Petro-Hunt (75%)	3,2401	810				About to drill first well in AMI. Petro-Hunt is impressive operator and is Halcon's major shareholder.
Normangee	50%	Amerril Energy LLC (50%)	3,952	1,976				Sun is about to drill its first well here and as an operator on the Woodbine field
Amerril	50%	Amerril Energy LLC (50%)	10,124	5,655	3	3	M inor production from Seale # 1H well; T Keeling # 1H well only partly fracced	Principally targeting Lower Woodbine, also stacked targets
Centerville AMI (Amerril)	~18%	Furie Petroleum Co LLC (~42%) Amerril Energy LLC (~40%)	1,855	334				Amerril is operator and has just spudded the first well (F. Thompson #1H) in the AMI
B eeler ²	16.7% ³	Richland Resources (~13.0%); Amerril Energy LLC (~13.0%); Steadfast Resources (~39.1%); Farmors (~18.1%)	1,398	280	4	3	M inor production from 3 wells	Principally targeting Upper Woodbine, also stacked targets
Totals	~64%		31,579	20,065	7	6		

NOTES: 1. The total AMI covers 7,832 acres but has not been fully leased up yet

Formerly Richlands Oil Project
 Has 13.5% interest in the C W Brown #1H well

Page 4

While Sun is currently totally focused on the Woodbine (and the Lower Woodbine more particularly), the company recognises that there are other oil-rich hydrocarbon horizons elsewhere in the stratigraphic column in their lease areas. We believe that Sun is likely to progress to exploring and potentially producing from some of these other stratigraphic horizons in the next year as these other plays are better developed and the company is able to afford to explore and develop them using cash flow from Woodbine production.

Recent placements give Sun funding for upcoming programme

In our previous note (August 2013), we estimated that Sun would require at least \$20M of new funding (which we regarded as only likely to come from additional equity) for its FY14 exploration and development programme in the Woodbine. The company raised a major part of that amount when it made a placement of shares at a price of \$0.03 per share to Winform Nominees Pty Ltd, a wholly owned subsidiary of Hancock Prospecting Pty Ltd (Hancock) in August 2013 that raised \$13.5M. In November 2013, Sun raised \$6.3M by way of a placement of 210M fully paid shares also at \$0.03, which Hancock participated in, raising its stake to 19.5%. Amerril also participated in the most recent placement, raising their stake to 12.4% by taking 35M shares to offset an amount of \$1M owed to it by Sun.

We estimate that the net cost of the upcoming three well programme to Sun will be about \$US11.5M (about \$12.4M). While the Hancock placement in August 2013 is expected to cover the cost of that programme, we believe the company would want to maintain exploration and development momentum coming from that programme and it also has ongoing needs for other operational funding in order to adequately explore and develop its significant Woodbine acreage.

Hancock's support of Sun's activities is seen as a logical extension of Hancock's desire to be involved in large scale unconventional oil and gas opportunities. Through its involvement as a major participant in the Jacaranda Alliance since 2008, Hancock has been exploring in Australia for unconventional oil and gas for several years and it has very large tenements (of about 9M acres) in the Northern Territory where recent progress has been slowed by Native Title issues.

Valuation

Valuations for Sun are well above the current share price

Several methodologies can be used to derive valuations for areas which contain economic deposits of hydrocarbons in major geological formations such as the Woodbine. Whilst we still regard net present value (NPV) based estimates derived from areas with significant oil and associated hydrocarbon production that is underpinned by certified proven reserves as the most reliable, the more subjective valuation methods of NPV-based forecasts and of land area values derived from recent commercial transactions provide very useful guides when certified reserves or resources are not available.

Our estimates of the value of the company's Woodbine areas by each method gives a value for Sun's shares that is well above the current share price.

Revised NPV-related forecasts give increased valuation

We regard valuation estimates based on NPV-related forecasts as the best guide to the long term value of Sun. We have used the following revised assumptions for our forecasts of potential hydrocarbon production from the company's Woodbine areas (Table 2).

Variable	Assumptions
Well cost (including completion)	\$US 7.2M
Well spacing	80 acres
Expected Ultimate Recover (EUR) per well	350,000 barrels of oil equivalent (boe)
Initial Production (IP) rate per well	500 barrels of oil equivalent per day (boepd)
Time to drill and complete a well	24 days
Time from spudding well to production	55 days
Average hydrocarbon makeup	Oil 80%; condensate 5%; NGL 5%; gas 10%

Applying the forecasts in Table 2 we have derived a valuation for Sun's Woodbine assets. We have applied a heavily risk adjusted discount factor (of 65%) to the valuation of the company's Woodbine assets to determine an overall base case valuation for the whole company (Table 3). The base case valuation only considers the Woodbine – it does not consider any of the other nearby oil-bearing stratigraphic horizons. The upside case valuation considers a much lower discount factor (of 20%) for the NPV-related valuation of the Woodbine assets and also contains a modest valuation component for other deeper oil-bearing stratigraphic horizons. Both valuations are fully diluted.

The major changes to our assumptions are from a slower initial ramp up in FY14 and FY15 (from delay related to setbacks in the T Keeling #1H well); a higher oil percentage in the hydrocarbon mix based on experience of nearby producers; and lower drilling and completion costs based on the reported general experience of other Woodbine operators.

	Ba	Base Case		ide Case
	\$ M	\$ per share ¹	\$ M	\$ per share ¹
Exploration - USA Projects - Woodbine	519	0.18	1,302	0.44
- Other	1	0.00	3	0.00
- Other Projects	5	0.00	12	0.00
- Total	525	0.18	1,317	0.45
Net Corporate and Financials ²	<u>(31)</u>	<u>(0.01)</u>	<u>(31)</u>	(0.01)
Fotal	494	0.17	1.286	0.44

SOURCE: BELL POTTER SECURITIES ESTIMATES NOTES: 1. ON EQUITY DILUTED BASIS ASSMING EFFECTS OF SHARE ISSUE IN FY14; MAY NOT ADD BECAUSE OF DILUTION EFFECTS.

2. INCLUDES CORPORATE COSTS AND ASSUMED ADDITIONAL EQUITY.

There has not been much publicly available information on recent acreage transactions in the Woodbine with the staged but quite complicated and changing arrangements involving the now more accelerated farm down by Za Za Energy Corporation (NASDAQ – ZAZA, not rated) to an un-named joint venture partner (believed to be Halcon) being the only one of note. The most recently reported aspect of the Za Za arrangement involves the second stage of that deal in which Za Za received cash, production interests in 23 wells and a 25% WI in approximately 19,000 net acres including carry for wells. We assess the average value per acre in this transaction to be about \$US 3,500, which is much lower than other transactions over the past year but it is only an interim one in a much larger transaction and is difficult to fully assess its value without knowing the nature of the WIs involved.

We believe that a value per acre of around \$US 12,000 is more appropriate for Sun's Woodbine acreage on the basis that Sun has a substantial net acreage position that is believed to be in a prospective part of the Woodbine as Sun's areas are located adjacent to areas that have achieved strong IPs and large EURs and are actively being developed by others, particularly major oil and gas companies.

Applying our value of \$US12,000 per acre to Sun's Woodbine assets gives them a value of \$256M or \$0.097 per share on an undiluted basis and \$0.089 on a fully diluted basis.

It should be noted that our assumed value per acre for Sun's Woodbine acreage is well below the valuation of \$US84,000 per acre ascribed by the market to the acreage of Aurora Oil and Gas Limited (ASX – AUT, Buy), which is a much larger Australian-based unconventional oil and gas producer with principal interests in the nearby Eagle Ford Shale in East Texas.

Recommendation

Results of upcoming programme should start a major re-rating

Although Sun has not yet achieved any significant oil production success in the two years it has been targeting the Woodbine, we believe its Woodbine areas in East Texas are still very prospective for substantial amounts of oil and that by using more appropriate fraccing and completion techniques, it really should be able to establish significant sustainable and highly profitable production. The prospectivity of its Woodbine areas is not reflected in the market rating of the company's shares. We assess the base case valuation for Sun's interests in East Texas is significantly higher than the current enterprise value (EV) of the whole company. We have seen that despite considerably firmer oil prices, expanding and highly profitable production from neighbouring company leases and further transactions involving nearby areas that have established sale metrics that impute a much higher rating for Sun's shares, the market will remain cautious about the ability of the company successfully monetise its Woodbine interests until Sun clearly demonstrates its ability to successfully produce oil from them as others in surrounding areas are doing.

Sun is still well placed to begin to unlock significant value

Despite its technical setbacks so far, the company still has a significant and largely untouched exploration tenement position in what is still regarded as very prospective areas of oil-rich East Texas. This sees Sun still well placed to begin to unlock the value in its areas either by continuing to fund its share of exploration and development using the most appropriate fraccing and completion techniques or by farming out some of its areas so the financial and technical strength of others is brought in for the good of Sun shareholders.

We retain our Buy recommendation for Sun with a speculative risk rating. In setting the price target, we have applied a 35% discount to our risk weighted base case valuation of \$0.17 to reflect the fact that while the company is progressing, it is still yet to achieve successful production from its horizontal wells in the Woodbine. Our 12-month price target is \$0.11 but we see considerable upside beyond that.

Risks and Share Price Drivers

Besides the usual oil and gas industry risks, establishing substantial oil production from an appropriate fraccing and completion regime is a critical risk

We regard the following as the major risks to Sun achieving success:

- Establishing an appropriate fraccing and completion regime that enables the company to establish substantial oil production and realise the full potential of its extensive net land position in the Woodbine
- Commodity prices and foreign exchange rate outcomes that are different to our forecasts
- Lack of exploration success and/or greater than expected geological complexities
- Lack of funding to carry out adequate exploration and development
- Adverse operational issues including from the effects of adverse weather
- Adverse changes to business conditions from changed government policy
- Adverse environmental and other regulatory issues
- · Cost overruns or other adverse impacts from development delays
- Inappropriate acquisitions of other assets that divert management effort and yield inadequate returns

We identify the following as the main share price drivers:

We have identified many upcoming events that could be significant share price drivers over the next year or so:

- Successful drilling, fraccing and completion outcomes for the three upcoming wells in November and December 2013 in the company's Delta (Petro-Hunt AMI), Normangee and Amerril (Centerville AMI) Oil Projects that each achieves successful oil production with strong IPs from significant and sustainable oil production that demonstrates the company's capability to unlock the substantial oil potential in the company's extensive acreage in the Woodbine
- Maiden Resource and Reserves estimates for the company's Delta (Petro-Hunt AMI), Normangee and Amerril (Centerville AMI) Oil Projects from significant and sustained production
- Successful roll-out of drilling, fraccing and completion of wells across the company's
 extensive land positions in the Woodbine that leads to the establishment of substantial
 reserves for all areas and subsequent profitable and rapidly growing oil production with
 strong cash generation from the wells in them
- Further exploration drilling, fraccing and completion success in stratigraphically nearby oil-bearing horizons other than the Woodbine that leads to the establishment of additional Maiden Resource and Reserve estimates and subsequent substantial and profitable oil production from various oil-rich horizons in Sun's East Texas areas
- Successful application of the techniques of horizontal drilling and completion using multi-staged fraccing of tight oil-bearing horizons in other appropriate oil-bearing provinces elsewhere in the world.

Sun Resources NL as at 18 November 2013

RecommendationButPriceTarget (12 months)

Buy, Speculative

\$0.034 \$0.11

Table 4 - Financial summary

Year ending 30 June	Unit	2012a	2013a	2014e	2015e	2016e
Revenue	A\$m	0	0	14	78	276
Expenses	A\$m	(5)	(10)	(23)	(53)	(152)
EBITDA	A\$m	(4)	(10)	(8)	24	124
Depreciation and amortisation	A\$m	(0)	(0)	(3)	(13)	(34)
EBIT	A\$m	(4)	(10)	(11)	11	90
Net interest expense	A\$m	0	0	(1)	(4)	(10)
PBT	A\$m	(4)	(10)	(12)	7	80
Tax Expense	A\$m	-	-	-	-	-
NPAT (reported)	A\$m	(4)	(10)	(12)	7	80
Adjustments (after-tax)	A\$m	-	-	-	-	-
NPAT (adjusted)	A\$m	(4)	(10)	(12)	7	80

PROFIT AND LOSS (INTERIM)						
Year ending 30 June	Unit	Dec-11a	Jun-12a	Dec-12a	Jun-13a	Dec-13e
Revenue	A\$m	0	(0)	0	(0)	1
Expenses	A\$m	(3)	(2)	(6)	(4)	(4)
EBITDA	A\$m	(3)	(2)	(6)	(4)	(3)
Depreciation and amortisation	A\$m	(0)	(0)	(0)	(0)	(0)
EBIT	A\$m	(3)	(2)	(6)	(5)	(3)
Net interest expense	A\$m	0	0	0	0	(0)
PBT	A\$m	(3)	(2)	(6)	(5)	(3)
Tax Expense	A\$m	0	0	0	0	0
NPAT (reported)	A\$m	(3)	(2)	(6)	(5)	(4)
Adjustments (after-tax)	A\$m	-	-	-	-	-
NPAT (adjusted)	A\$m	(3)	(2)	(6)	(5)	(4)

CASH FLOW						
Year ending 30 June	Unit	2012a	2013a	2014e	2015e	2016e
OPERATING CASH FLOW						
Receipts	A\$m	0	0	14	76	270
Payments	A\$m	(1)	(2)	(13)	(44)	(136)
Тах	A\$m	-				
Net interest	A\$m	0	0	(1)	(4)	(10)
Other	A\$m					
Operating cash flow	A\$m	(1)	(2)	(0)	28	123
INVESTING CASH FLOW						
Cap Ex and exploration	A\$m	(10)	(15)	(51)	(91)	(205)
Other	A\$m					
Investing cash flow	A\$m	(10)	(15)	(51)	(91)	(205)
FINANCING CASH FLOW						
Net equity proceeds	A\$m	10	19	14		
Debt proceeds	A\$m			27	63	86
Debt repayments	A\$m					
Dividends	A\$m					
Other	A\$m					
Financing cash flow	A\$m	10	19	41	63	86
Change in cash	A\$m	(1)	2	2	1	4

Balance Sheet (\$M)						
Year ending 30 June	Unit	2012a	2013a	2014e	2015e	2016e
ASSETS						
Cash and short term investments	A\$m	1	4	5	6	9
Accounts receivable	A\$m	0	0	6	17	37
Inventory	A\$m					
Property, Plant & Equipment	A\$m	0	0	5	11	15
Exploration & development	A\$m	17	59	96	167	331
Other	A\$m					
Total assets	A\$m	18	63	113	200	392
LIABILITIES						
Accounts payable	A\$m	0	6	13	24	45
Borrow ings	A\$m	0	0	19	64	124
Other	A\$m	0	6	13	25	47
Total liabilities	A\$m	0	6	43	122	234
SHAREHOLDERS EQUITY						
Share capital	A\$m	55	90	103	103	103
Reserves	A\$m	1	16	16	16	16
Retained earnings	A\$m	(38)	(48)	(61)	(54)	26
Total equity	A\$m	18	57	58	65	145
Weighted average shares	m	907	1,563	2,500	2,645	2,645

SOURCE: COMPANY DATA; BELL POTTER SECURITIES ESTIMATES.

FINANCIAL RATIOS						
Year ending 30 June	Unit	2012a	2013a	2014e	2015e	2016e
NPAT (adjusted)	A\$m	(4)	(10)	(12)	7	80
Adjusted EPS (Basic)	A¢/shr	(0.5)	(0.7)	(0.4)	0.2	2.7
EPS grow th	%	na	na	na	na	na
PER	x	na	na	na	14.3	1.3
DPS	A¢/shr	-	-	-	-	-
Franking	%	-	-	-	-	-
Yield	%	-	-	-	-	-
Free Cash Flow (FCF)	A\$m	(2)	(7)	(46)	(58)	(77)
FCF / share	A¢/shr	(0.2)	(0.4)	(1.7)	(1.9)	(2.6)
Price / FCF	x	na	na	na	na	na
FCF yield	%	na	na	na	na	na
EV / EBITDA	x	(14.8)	(4.9)	(14.2)	7.4	2.1
EV / EBIT	x	(14.8)	(4.7)	(10.3)	15.9	2.9
EBITDA margin	%	na	na	na	31%	45%
EBIT margin	%	na	na	na	15%	33%
Return on assets	%	na	na	na	4%	27%
Return on equity	%	na	na	na	11%	76%
LIQUIDITY & LEVERAGE						
Net Debt (Cash)	A\$m	(1)	(4)	22	85	167
Net Debt / Equity	%	-7%	-6%	38%	131%	115%
Net Debt / (Net Debt + Equity)	%	-7%	-7%	28%	57%	53%
Net Debt / Total Assets	%	-7%	-6%	20%	43%	43%
Net Debt / EBITDA	%	27%	36%	-272%	350%	135%
EBITDA / Interest	x			(7.7)	5.3	12.2

ASSUMPTIONS - Prices						
Year ending 30 June	Unit	2012a	2013a	2014e	2015e	2016e
Crude Oil (WTI)	US\$/bbl	94	92	90	91	93
Natural Gas (Henry Hub)	US\$/kft3	3.0	3.3	3.5	3.5	3.5
Condensate	US\$/bbl	87	85	83	83	83
Natural Gas Liquids	US\$/bbl	61	60	59	59	59
CURRENCY						
USD / AUD	US\$/A\$	1.03	1.03	0.91	0.88	0.85

ASSUMPTIONS - Product Sales						
Year ending 30 June	Unit	2012a	2013a	2014e	2015e	2016e
Crude Oil	Mbbl			0.1	0.7	2.2
Natural Gas	Bcf			0.1	0.5	1.7
Condensate	Mbbl				0.0	0.1
Natural Gas Liquids	Mbbl				0.0	0.1

CAPITAL STRUCTURE				
Issued Securities	Unit			
Ordinary shares	м	2,644.9		
Performance rights (exercisable at 0.1¢ by 30/4/17)	м	140.0		
Unlisted options (exercisable at 2.5 - 12¢ betw een 6/1/14 to 3/5/16)	м	173.3		
Total Securities	м	2,958.2		

Major Shareholders			
	м	(%)	Date of change
Winform Nominees Pty Ltd	516.7	19.5%	11/11/13
Amerril Energy LLC	327.0	12.4%	12/09/12
JDK Nominees Pty Ltd	40.8	1.5%	31/03/13
Dr W G Martinick	29.0	1.1%	3/07/13

	Base Case		Upside Case	
	\$ M	\$ per share ¹	\$ M	\$ per share
Exploration Assets - Texas, USA	519	0.18	1,302	0.44
- Other	6	0.00	15	0.00
- Total	525	0.18	1,317	0.45
Net Financials ²	(31)	(0.01)	(31)	(0.01)
Total	494	0.17	1,286	0.44
Current price		\$0.034		
Recommendation	Buy			
Risk rating	Speculative			
12-month price target	\$0.11			

Notes: 1. On an equity diluted basis assuming effects of a share issue in FY14; may not add because of dilution effects.

2. Includes corporate costs and assumed additional equity.

Notes: 1. May not add because of dilution effects. 2. Includes corporate costs.

SOURCE: COMPANY DATA; BELL POTTER SECURITIES ESTIMATES. SOURCE: BELL POTTER SECURITIES ESTIMATES

Recommendation structure

Buy: Expect >15% total return on a 12 month view. For stocks regarded as 'Speculative' a return of >30% is expected.

Hold: Expect total return between -5% and 15% on a 12 month view

Sell: Expect <-5% total return on a 12 month view

Speculative Investments are either start-up enterprises with nil or only prospective operations or recently commenced operations with only forecast cash flows, or companies that have commenced operations or have been in operation for some time but have only forecast cash flows and/or a stressed balance sheet.

Such investments may carry an exceptionally high level of capital risk and volatility of returns.

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John O'Shea owns 400,000 shares in SUR.

Disclosure: Bell Potter Securities acted as a broker to a \$20m placement in August/September 2012 and a \$6.3m placement in November 2013 and received fees for that service.