

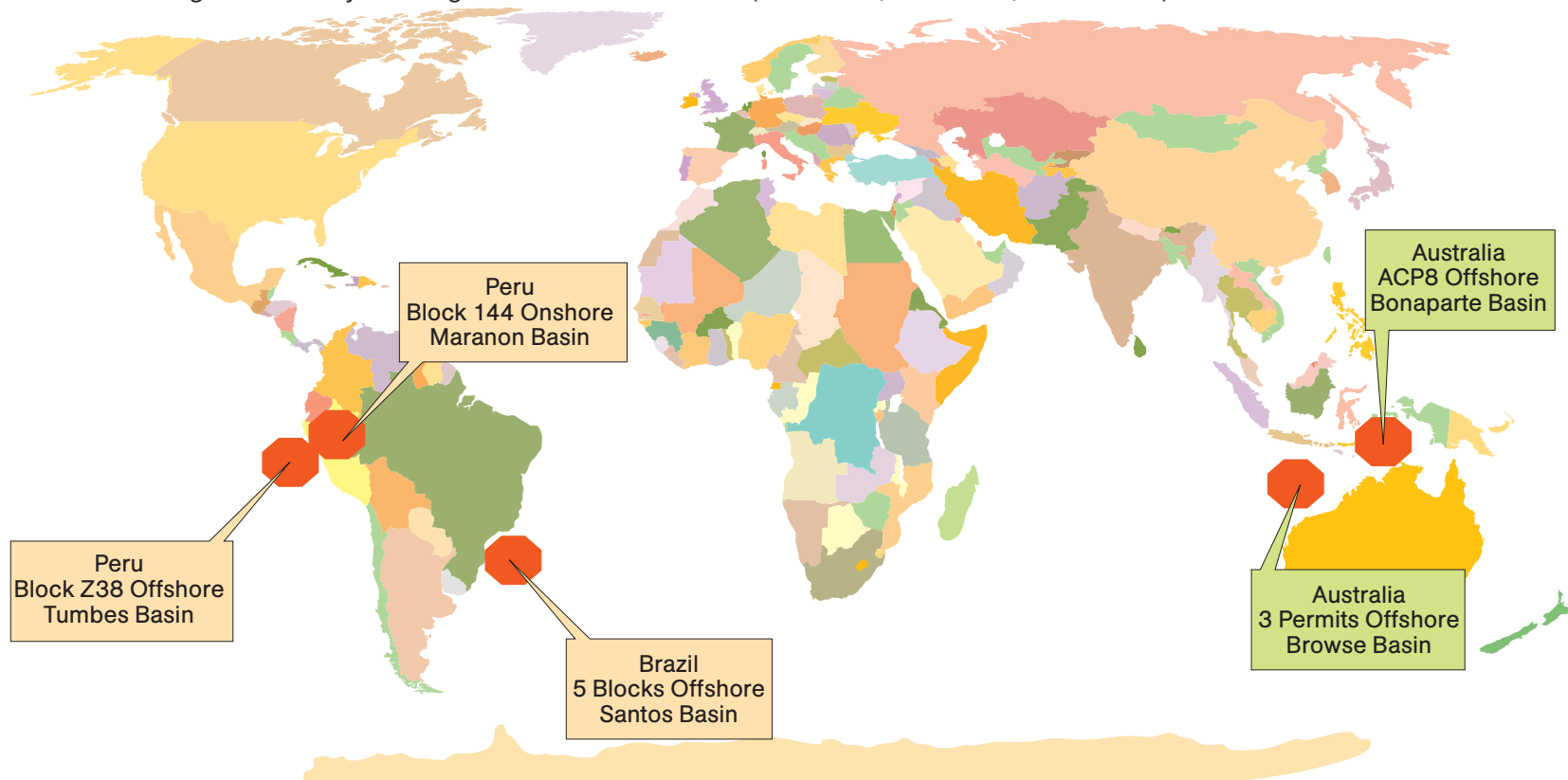
**KAROON GAS
UPDATE
JUNE 2009**



KAROON
Gas Australia Ltd

Karoon Gas snapshot

- Approximately 171.2 million shares and 8.4 million options
- Market capitalisation approximately A\$1.26 billion @A\$7.35
- Cash in bank A\$225 million
- Karoon Inclusion in S&P/ASX 200 Index
- Browse Basin drilling program commenced
- Poseidon-1 gas discovery Contingent Resource estimate (P90-3TCF, P50-7TCF, P10-15TCF)



- Karoon has a diverse portfolio of high value exploration acreage in its Australian and South American focus areas.

Karoon Gas Australia's key personnel

Board

ROBERT HOSKING Executive Chairman

Founding Director of Karoon Gas with 30 years of commercial experience. Involved in the oil and gas industry for 15 years. Founding director of Nexus Energy.

MARK SMITH Executive Director and Exploration Manager

28 years' experience as a geologist and exploration manager in petroleum exploration and development, mainly with BHPB in Australia, Southeast Asia and North America.

GEOFF ATKINS Director

35 years' experience as a marine engineer with involvement with design and construction of LNG facilities.

STEPHEN POWER Director

25 years as a commercial lawyer providing advice to participants in the resources industry in Australia and overseas.

SCOTT HOSKING Company Secretary

International financial and commercial management background with expertise in equity capital raising.

Technical

LINO BARRO Engineering Manager

28 years' experience in reservoir and development engineering with Delhi, BHPB & Kufpec.

JORG BEIN Geophysics Manager

36 years' experience as a geophysicist and manager with Exxon and BHPB.

DAVID ORMEROD Exploration Manager South America

20 years' experience as a geophysicist and manager with Petrofina, BHPB, Woodside, Sterling and Tap Oil.

ANDREW MORRISON Senior Geologist

25 years experience as a geologist with BHPB and Hamilton.

HYWEL THOMAS Senior Geophysicist

34 years experience as a geophysicist with BP and BHP

HIEP LAM IT Manager

10 years experience in IT most recently with Thomas Duryea.

Consultants

RALPH SPINKS Drilling Consultant

30 years in the industry with Phillips Petroleum.

JOSE COUTINHO BARBOSA Brazilian advisor

Geologist 38 years with Petrobras rising to CEO.

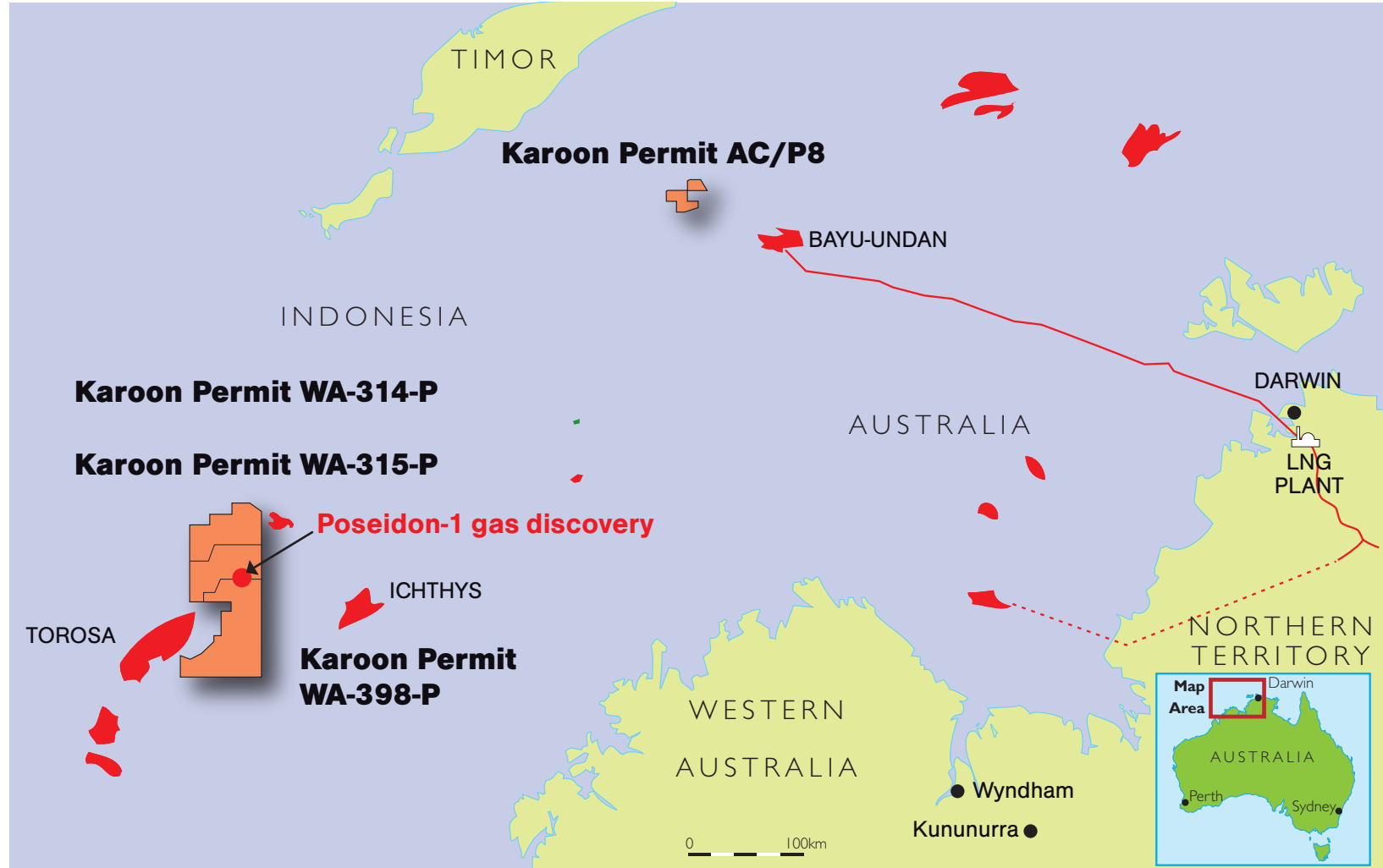
CARLOS URIEN South American Geologist

40 years with Belco Oxy & Noble.

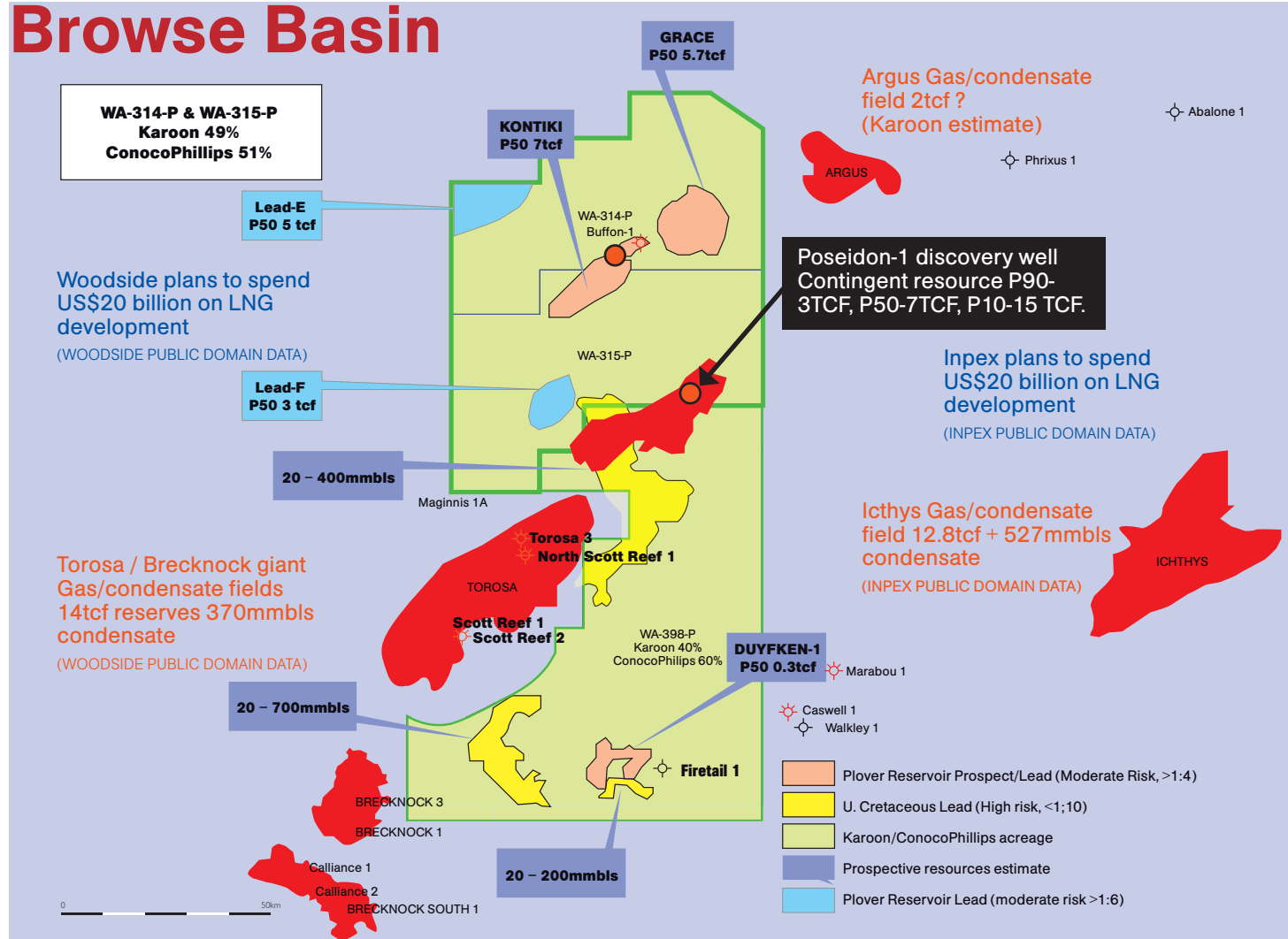
GUSTAVO BORJA Peruvian advisor

Geologist 35 years with Petroperu.

Australian Assets



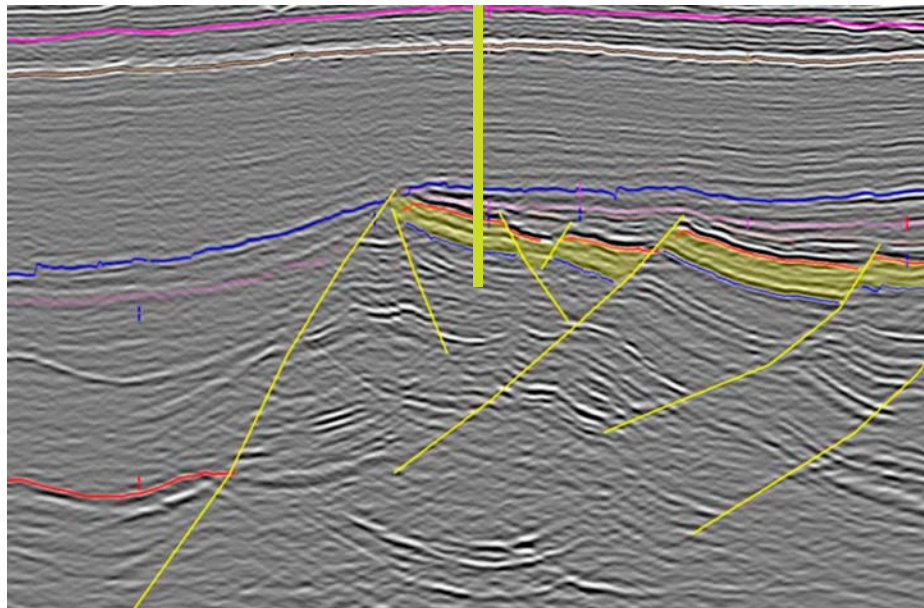
Browse Basin



- A multi well drilling program commenced on the 26th January with the spudding of the Poseidon-1 well.
- NB. With respect to Karoon’s Browse Basin Joint Venture, the disclosures presented in this review do not necessarily reflect the views of ConocoPhillips.
- Prospective resource estimates represent current interpretations by Karoon of available exploration data and are subject to material change and reinterpretation as exploration proceeds.

Browse Basin - Poseidon-1 Gas Discovery

Poseidon-1 well location and seismic section



The Joint Venture has commenced planning a Poseidon Field appraisal program comprising 3D seismic and a multi-well drilling program.

The Joint Venture has secured the Transocean Legend for a minimum term of 148 days which will allow:

- the drilling of the upcoming Kontiki-1 well together with the Poseidon-2 appraisal well, plus;
- One option for up to 2 additional wells to be exercised by 31st August 2009.
- Four options each to drill one well to be exercised prior to the end of the drilling contract and subject to mutual agreement between the parties.

- The well has penetrated a 317m gross gas bearing Plover Formation. over the interval 4795 to 5112 mRT with three gross gas bearing sands totaling 228m.
- Wireline pressure testing of four data points and sampling (MDT tool) in the lower sand interval shows a gas gradient, indicating that the reservoir contains gas.
- The gas water contact has not been penetrated, indicating the potential for additional gas below the total depth of Poseidon-1.
- Estimations of reservoir permeability (indicative of flow rates) based on log derived porosity and four pressure data points, suggest that reservoir section will flow gas.
- As Karoon has currently mapped, the well is located over 100m below the trap crest of the Poseidon structure with an interpreted gross gas column for the structure of over 430m. The area of the structure as currently mapped is around 280 square kilometers. Remapping is underway.
- Karoon's analysis of seismic and well results to date indicate the Contingent Resource discovered in this well is likely to be consistent with or exceed Karoon's pre drill prospective resource range (P90-3TCF, P50-7TCF and P10-15 TCF).

ConocoPhillips presentation transcript at the Bernstein Strategic Decisions Conference May27, 2009

Jim Mulva Chairman and Chief Executive, Officer ConocoPhillips

In our exploration program, we in 2009 will be spending about \$2 billion, about 1.4 billion of that is really - is capital and about 600 billion is exploration and somewhere around 6 to \$700 million is wildcat exploration where we're looking for the numbers of elephant kind of wildcat wells, which really could help move the needle with respect to our exploration results for our company.

Got a few slides in some of the interesting areas, one is the Browse Basin Gas. And the Browse Basin is North, Northwest of Australia. And we've been in Australia and offshore Australia for a long period of time and very interesting well, that's starting to be known in the marketplace as the Poseidon well. And what we like about the Poseidon well is we're in a trend, in an area that through competition we know that there is already at least 16 trillion cubic feet of gas. So you're going to hear a lot more about Poseidon. We're finishing up the drilling of it. We have 51% of this well and our next well is going to be the Kontiki well. So this is a pretty interesting area for us because, not only do we like it from ultimately it's in the right trend, but we can tie this back into our existing LNG terminal that we have in Darwin. So this - watch this, it's going to be pretty interesting for our company and you'll see quite a bit more information over the next several months.

Q Neil McMahon, Analyst, Sanford Bernstein: Great, if you could fill in your little cards, and hand them up, we'll get them collected. While we're doing this, Jim, not to be rude, but it's all to actually sit here and talk about exploration success in ConocoPhillips recently in terms of big success and you mentioned what's been happening in the Browse Basin in Australia, which I don't really think that the market has really woken up to yet. Maybe you could just walk through the potential of the Browse Basin and the fact that you also have got an LNG plant relatively close to that gas play.

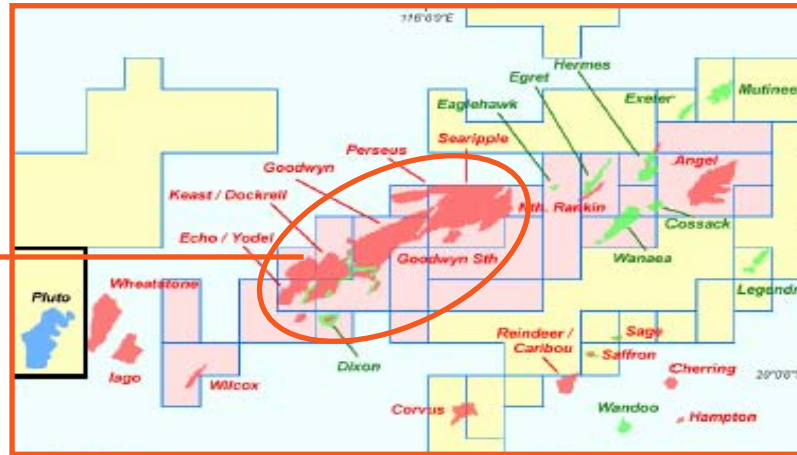
A James J. Mulva, Chairman and Chief Executive Officer: Well, as I've said, we think we are in the right trend where already there is tight competition, you saw the other fields there. There's at least 16 to 20 trillion cubic feet of gas and we think that the scope and size of what we are finding in our first well at Poseidon is along that trend. So you need to have a pretty substantial trillion cubic feet of gas, we can tie that in with pipeline to our Darwin site, we have the permitting at Darwin, that we can add several more trains at Darwin, and we think that that really is advantage to us, distinguishes ourselves that we can quickly bring and develop this resource and then sell it, take it to the marketplace. So it's going to be a new pretty exciting opportunity for our company, but we also have other places in the world like coalbed methane in Queensland and we are also very excited about exploration prospects that was starting to develop for us and that could be part of Gulf of Mexico.

Comparisons

WA Fields Reserves v. Karoon's Exploration and Appraisal Opportunities.

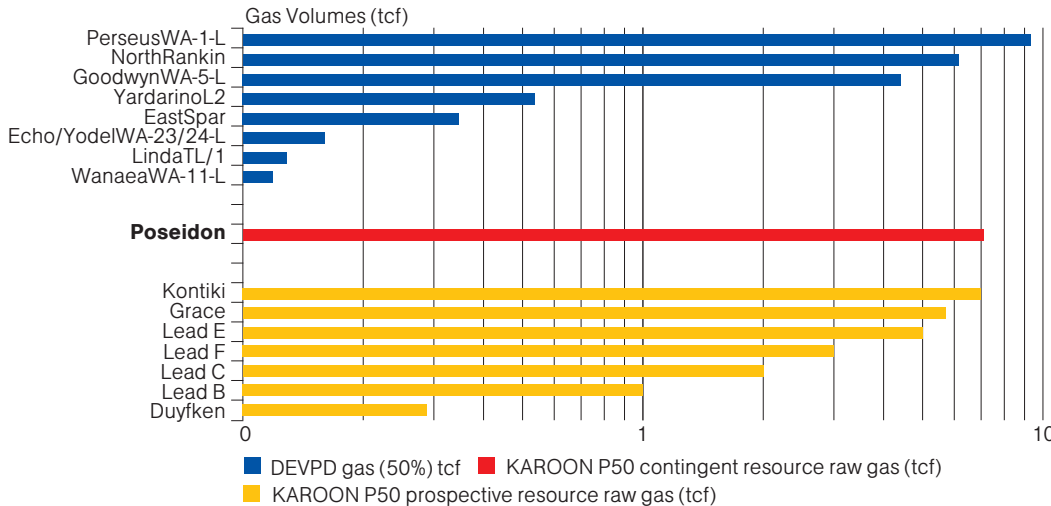


WOODSIDE'S NORTHWEST SHELF PROJECT



■ Allowing for some exploration success, there is potential in the Karoon acreage for the discovery of reserves of similar magnitude to that of the North West Shelf project.

WA PRODUCING FIELD RESERVES & KAROON PROSPECTIVE RESOURCE ESTIMATES



SOURCE: WA DOIR

Browse Basin acreage position

WA-314-P and WA-315-P

Karoon Gas Australia Ltd has entered into agreements to farm out up to a 60% interest in its Browse Basin permits to ConocoPhillips.

Acquisition of 51% Interest

ConocoPhillips will acquire a 51% interest in the permits by:

Seismic back costs US\$9.6 million

1 Paying Karoon US\$9.6 million in reimbursement of approximately 80% of the costs incurred in carrying out the second year work programme for the permits. This involved the acquisition, processing and interpretation of seismic surveys completed throughout 2006, comprising approximately 1200 sq kms of 3D Seismic and 800 kms of 2D seismic.

Fund 80% of two wells including testing

2 Funding 80% of the costs of the third year work programme for the permits, which will require the drilling of one exploration well in each permit, including testing. The total cost of the third year work programme, which is subject to the 80% funding arrangement is estimated to be US\$120-160 million.

Option to Increase Interest to 60%

Fund 80% of next US\$125 million of expenditure

3 Pursuant to the agreements, ConocoPhillips has an option, upon completing its obligations relating to the acquisition of its 51% interest, to acquire a further 9% interest in the permits by paying 80% of the next US\$125 million of joint venture expenditure.

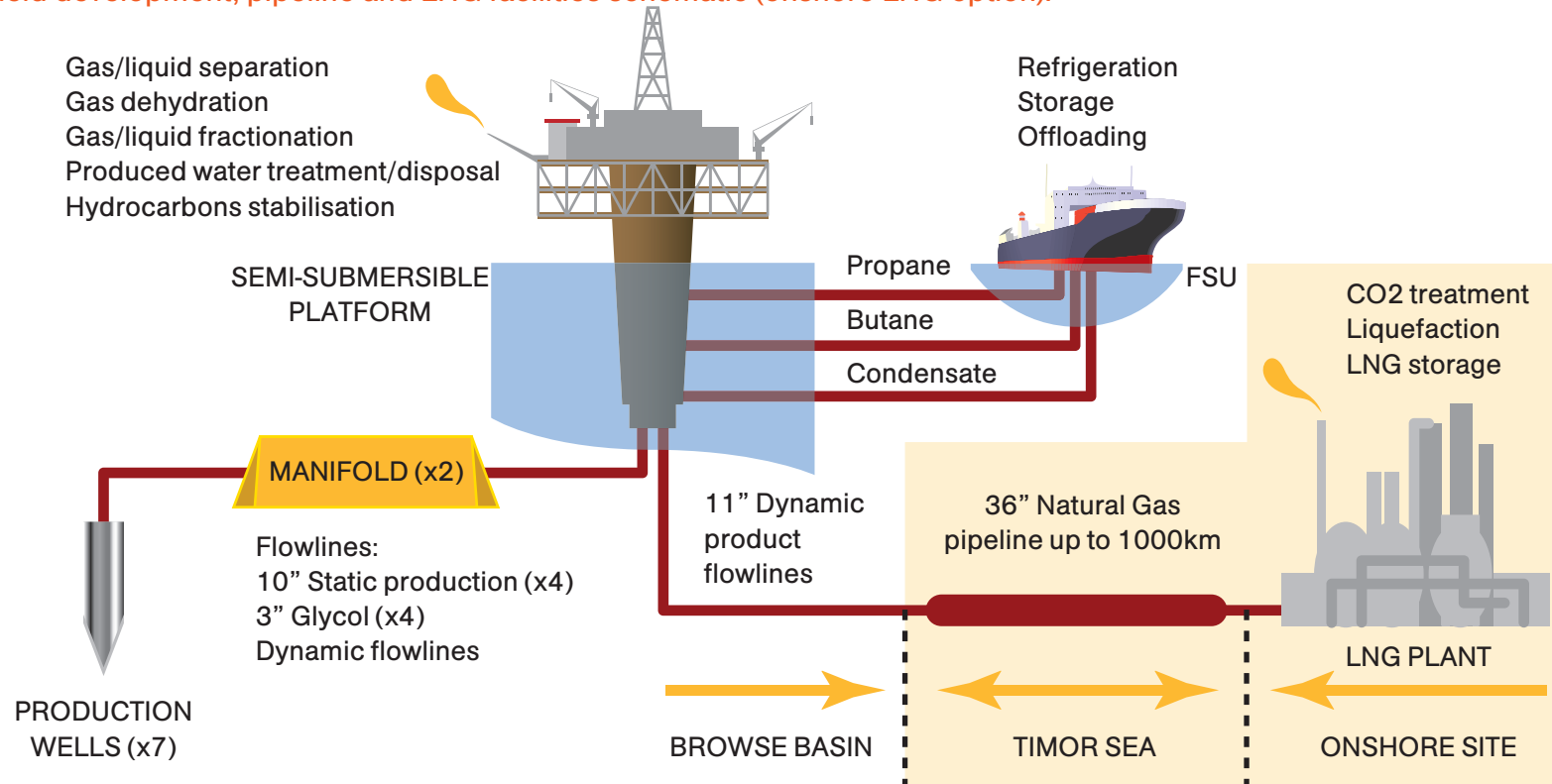
WA-398-P

ConocoPhillips and Karoon are 60/40 partners in this permit

Indicative project concept

Karoon LNG/condensate/LPG indicative development model economics (assuming a discovery of 7 TCF and based on independent third party design concepts).

Field development, pipeline and LNG facilities schematic (onshore LNG option).



LIQUID PRODUCTS (BASED ON BUFFON-1 DATA)

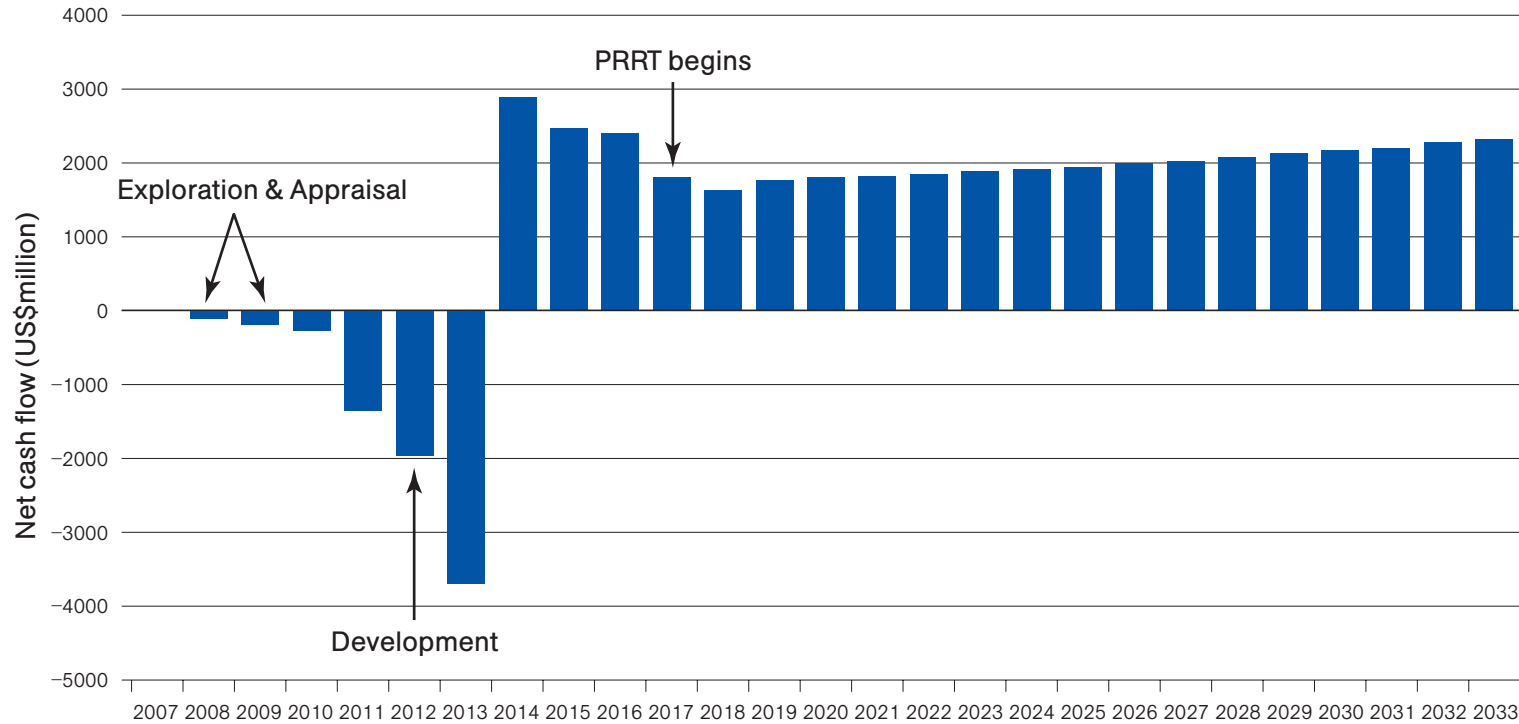
Condensate 33bbls/million cubic feet

Liquified petroleum gas (LPG) 68bbls/million cubic feet

Combined net cash flow

Karoon LNG/condensate/LPG indicative development model economics.

Net cash flow for combined offshore liquids removal and onshore LNG – 100% Share.



Project NPV US\$5.0 Billion, IRR 22%

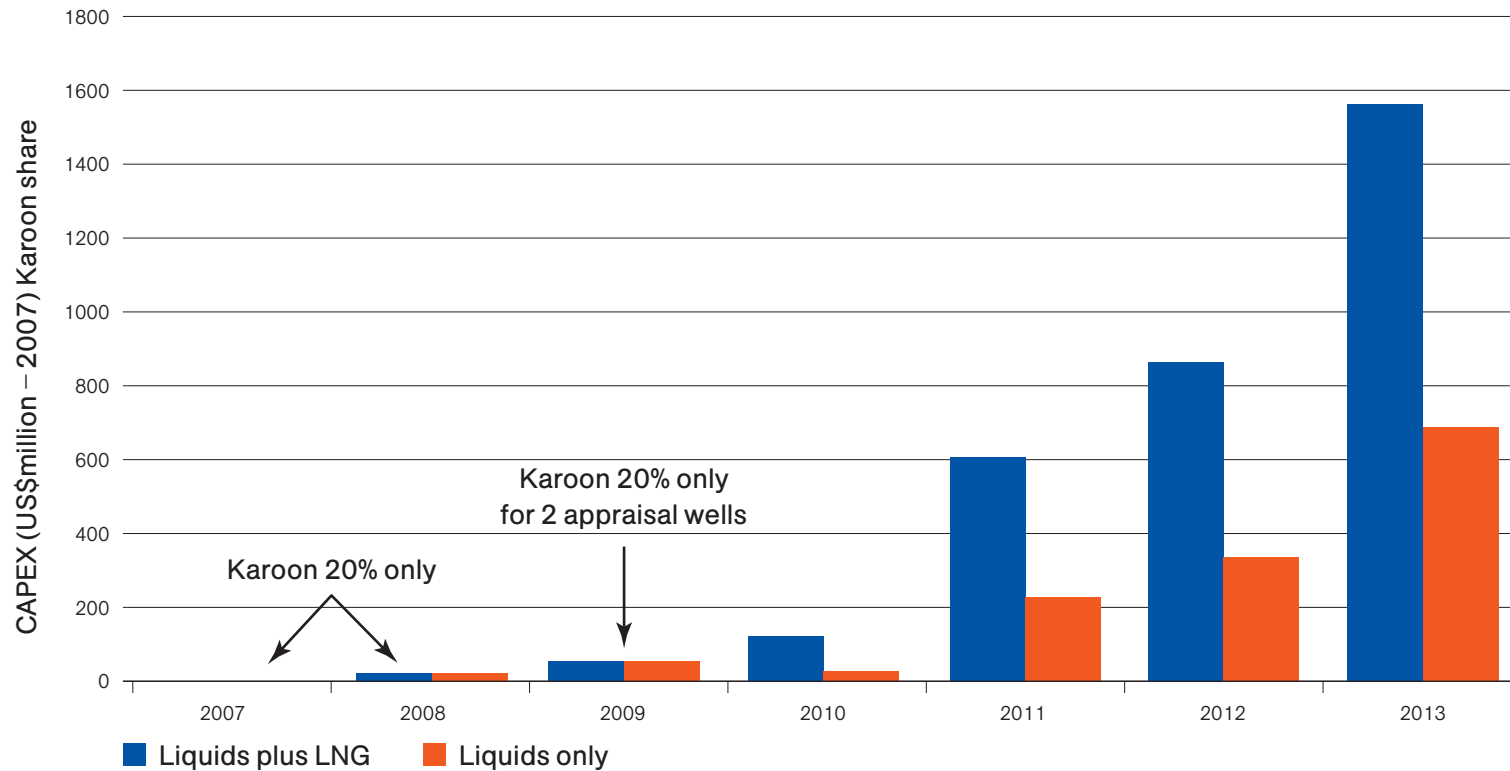
Assumptions: Condensate US\$50/bbl, LPG US\$40/bbl, LNG US\$5/mmbtu

Royalty: 1.5% ORR for first 5 years going to 2% thereafter

Capex profile

Karooon LNG/condensate/LPG indicative development model economics.

Karooon 40% share – 2007 US dollars



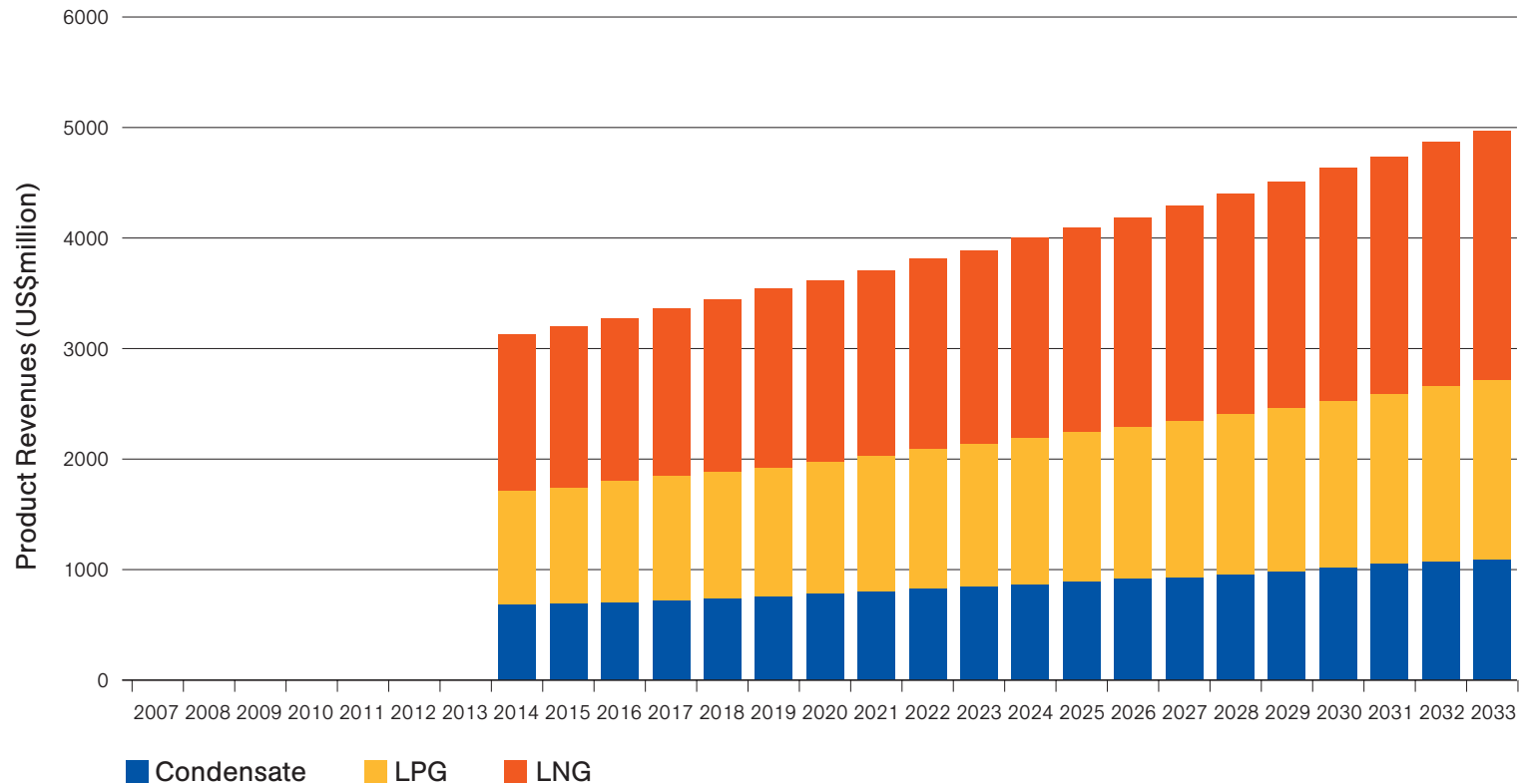
Total Karooon Capex liquids plus LNG = US\$3.2 billion

Total Karooon Capex liquids only = US\$1.4 billion

Product revenues

Karoon LNG/condensate/LPG indicative development model economics.

Product revenues for combined offshore liquids removal and onshore LNG – 100% Share.



Liquids revenue similar to LNG

Market Update

LNG SALES AGREEMENTS

2007, Woodside signed a Key Sales Terms Agreements with the Chinese for approximately 2TCF at a price of approximately A\$9-10 billion per TCF for delivery over the next 20 years ex. Browse Basin.

LNG SPOT SALES AGREEMENTS

Oct 2008, Chinese buy Algerian LNG Cargo at record price to boost supplies. US\$20.43 per mmbtu (*Source; Bloomberg, Oct 2008*) (US\$20.43 billion per TCF).

IRON ORE PRICES

Since July 2008 Chinese domestic and imported iron ore prices have dropped from around \$US 175/ton to around \$US 75/ton. (*Source: AFR, 12/11/08*)

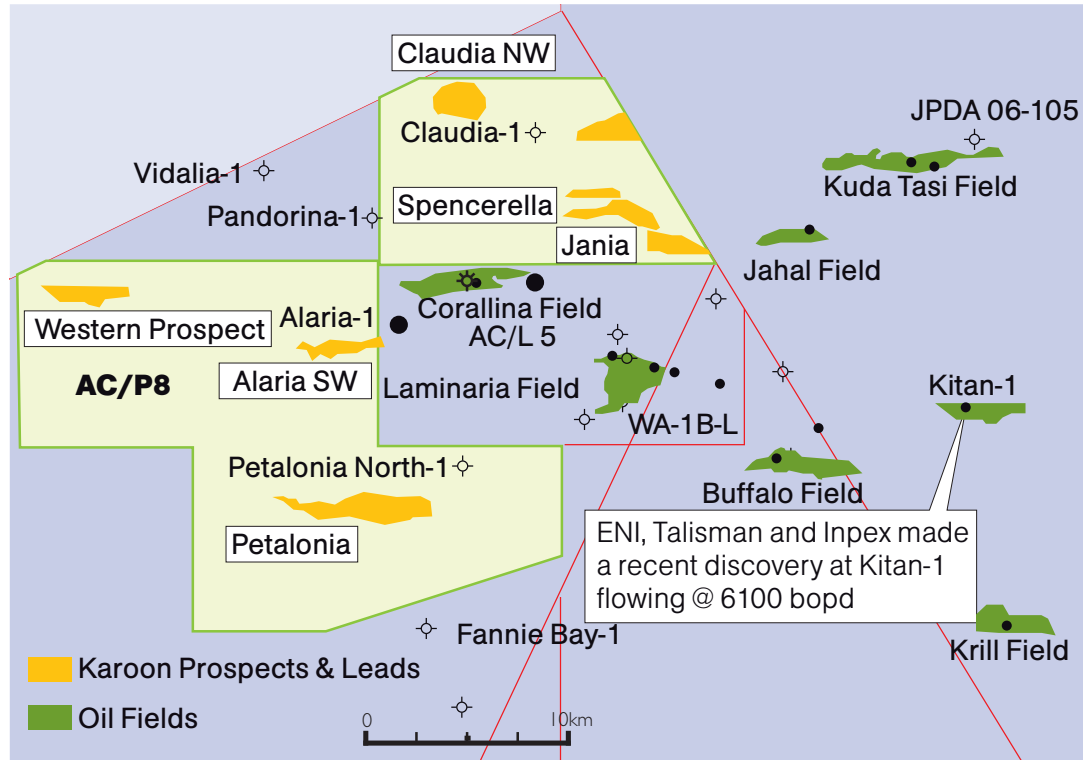
STEEL PRICES

Since July 2008 Japanese domestic Rebar Steel prices have dropped from around \$US 1050/Ton to less than \$US 600/ton. Chinese domestic prices have dropped from around \$US 800/Ton to around \$US 500/ton. (*Source: AFR, 12/11/08*)

Commercial considerations

- TCF - trillion standard cubic feet (1,000,000,000,000 cubic feet).
- 1 TCF equals approx 20 million tonnes of LNG.
- 1 cubic foot gas (methane) equals 1000 btu.
- Australia domestic consumption is approx 1 TCF per annum.
- USA consumes 23 TCF per annum.
- International gas/LNG prices are approximately two to three times higher than the Australian gas price, ie. A\$4 billion per TCF versus A\$8-10 billion per TCF for long term contracts.
- International spot prices are usually a lot higher.

AC/P8



Location: Close to the Laminaria/ Corallina production facility with production tie in potential.

Potential: Main prospect 'Jania' with up to 20mmbbl potential prospective resource.

5 additional leads with similar size potential.

Interest: 66% equity purchased from Woodside Petroleum.

JV and work program:

Year-1 work program start date 3rd October 2008.

Requires more geological and geophysical studies to identify targets for drilling.

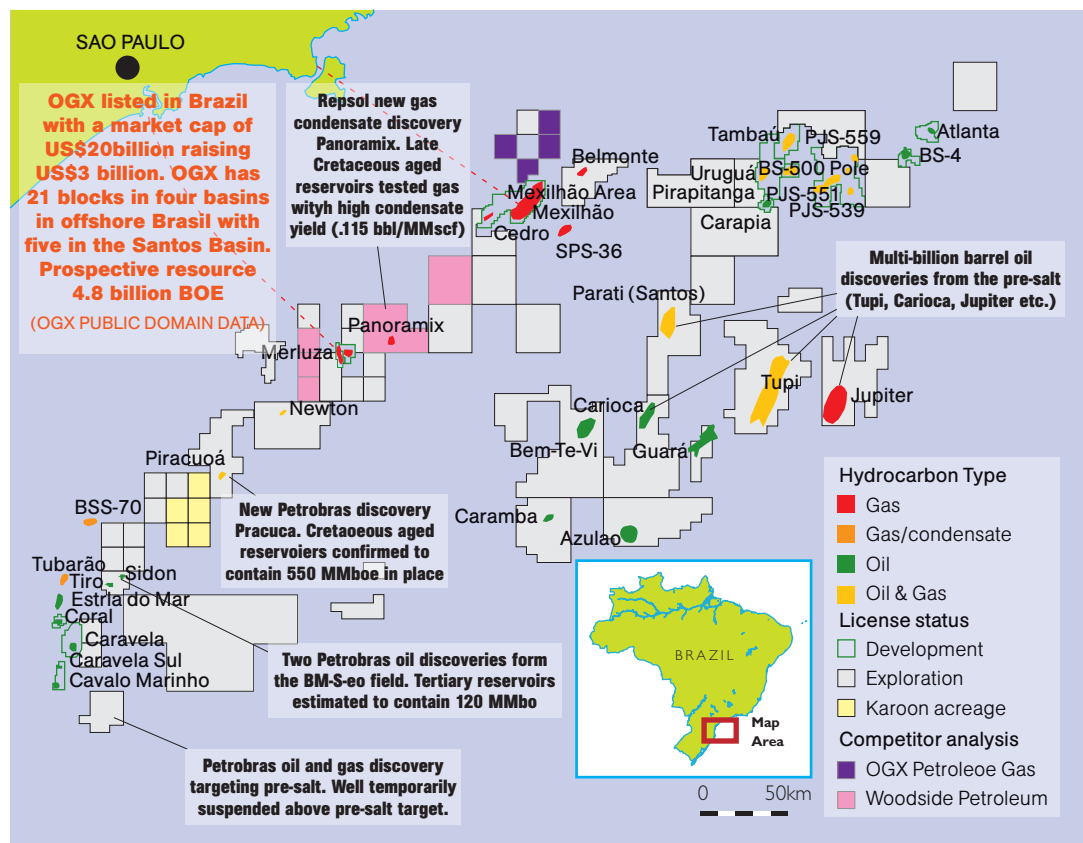
Talisman Energy 33%.

Forward plan:

Perform CSEM survey 2009.

Drill in 2012.

Brasil Santos Basin



Location: On trend with Caravella / Merluza fields.

Potential: 3 main leads with 100 to 200mml oil and/or multi TCF of gas prospective resources.

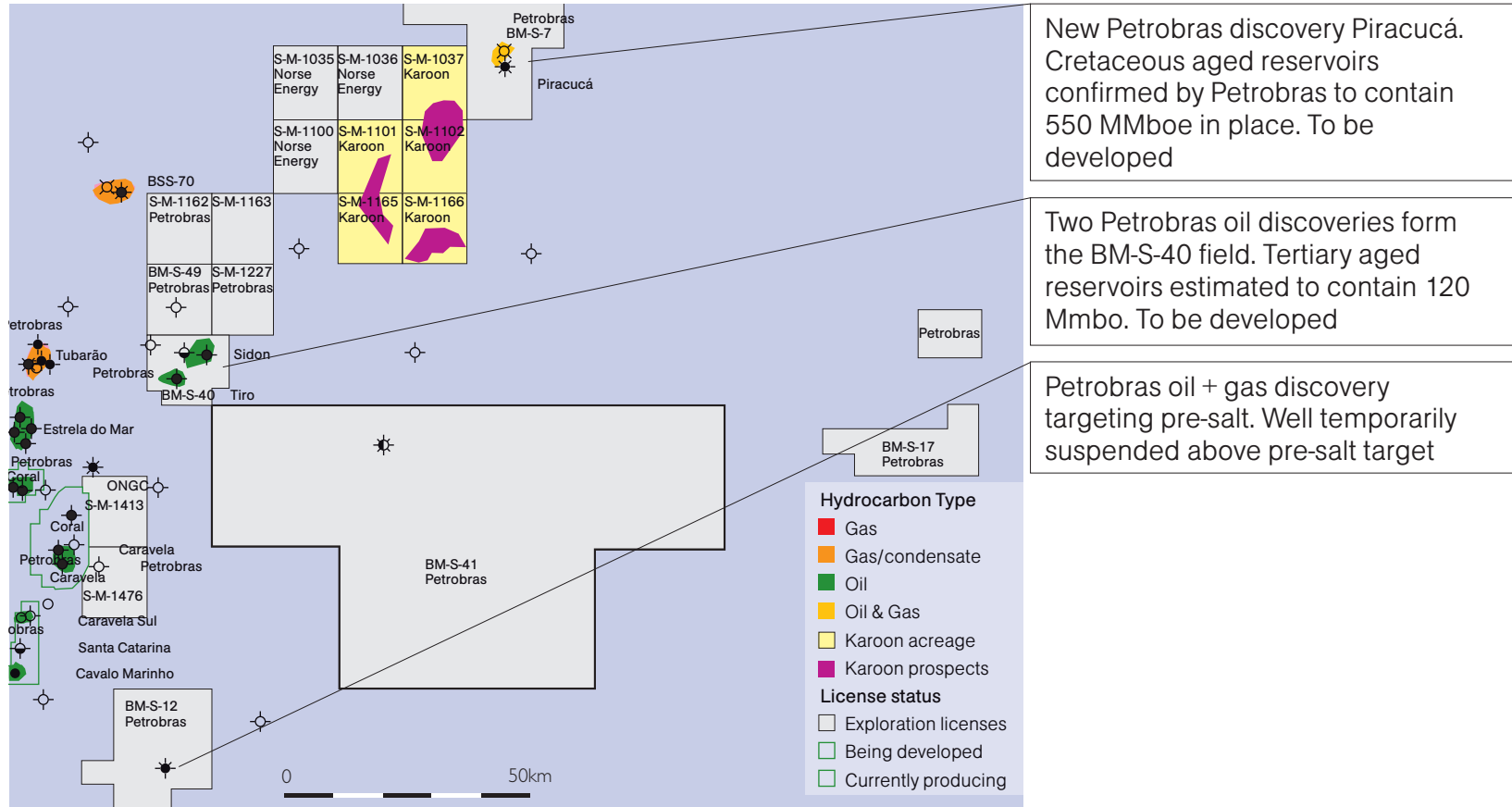
Additional leads potential recognised but yet to be defined.

Interest: Karoon 100% equity from bid round.

JV and work program:
 3 year Work Program.
 Purchased 3D seismic for PSDM.
 Acquire 510 sq km. 3D over three blocks.

Forward plan:
 Acquire 3D seismic in 2009.
 Drill in 2011.

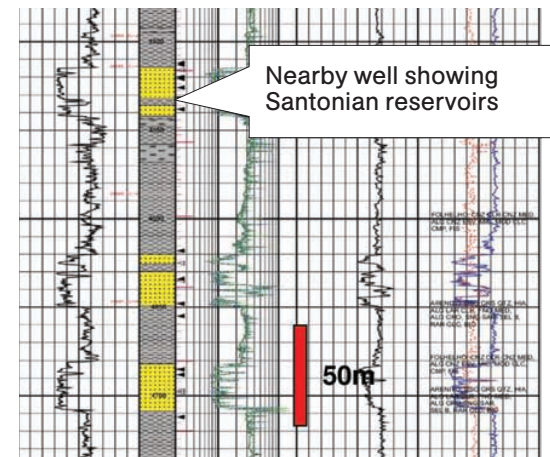
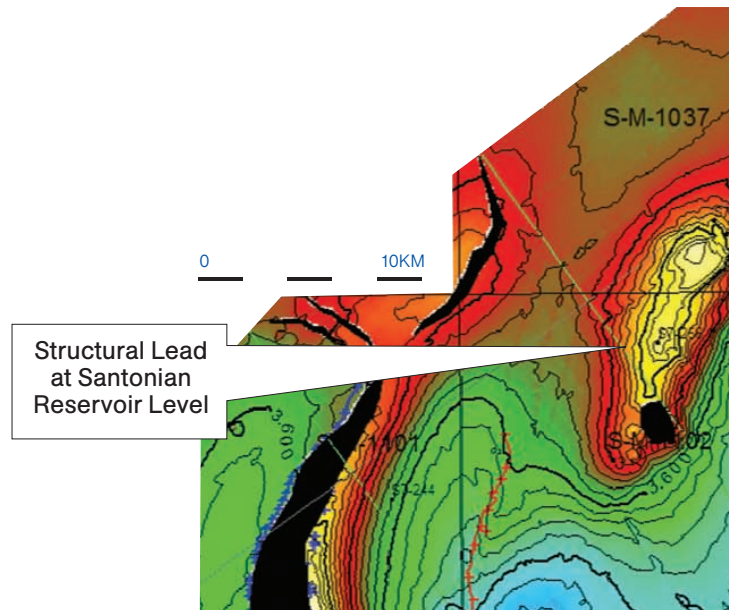
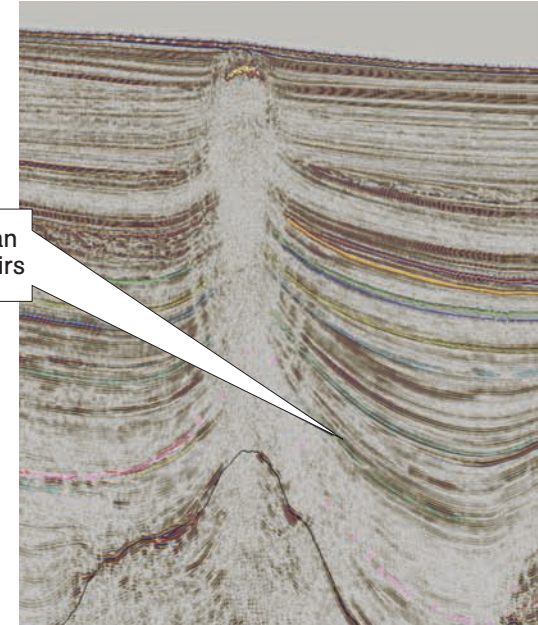
Brasil Santos Basin



Karoon Santos acreage

Santonian Play Summary.

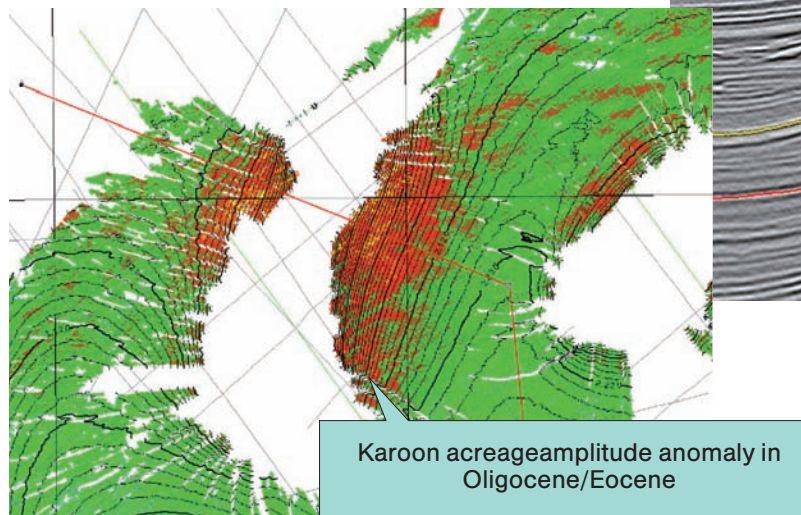
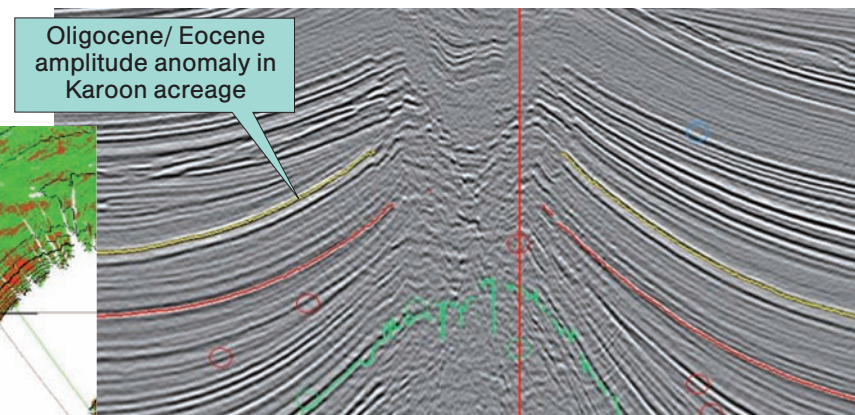
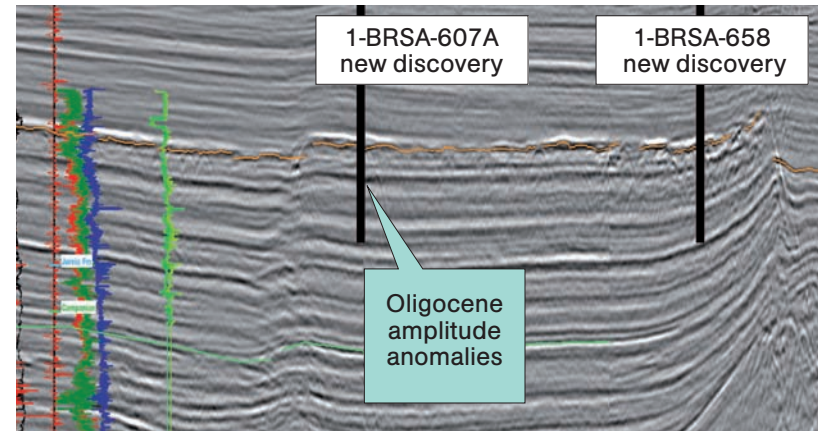
- The salt related structural style in the Santos Basin creates large scale structures in Karoon's acreage where high quality Santonian reservoirs are interpreted to be present.
- The oil and gas charge from both the pre salt (Tupi style) source rocks and the post salt source rocks is modeled to be sourcing the mapped structures providing sizeable prospective resources.
- The Merluza Field is in a similar play type in the southern Santos Basin.



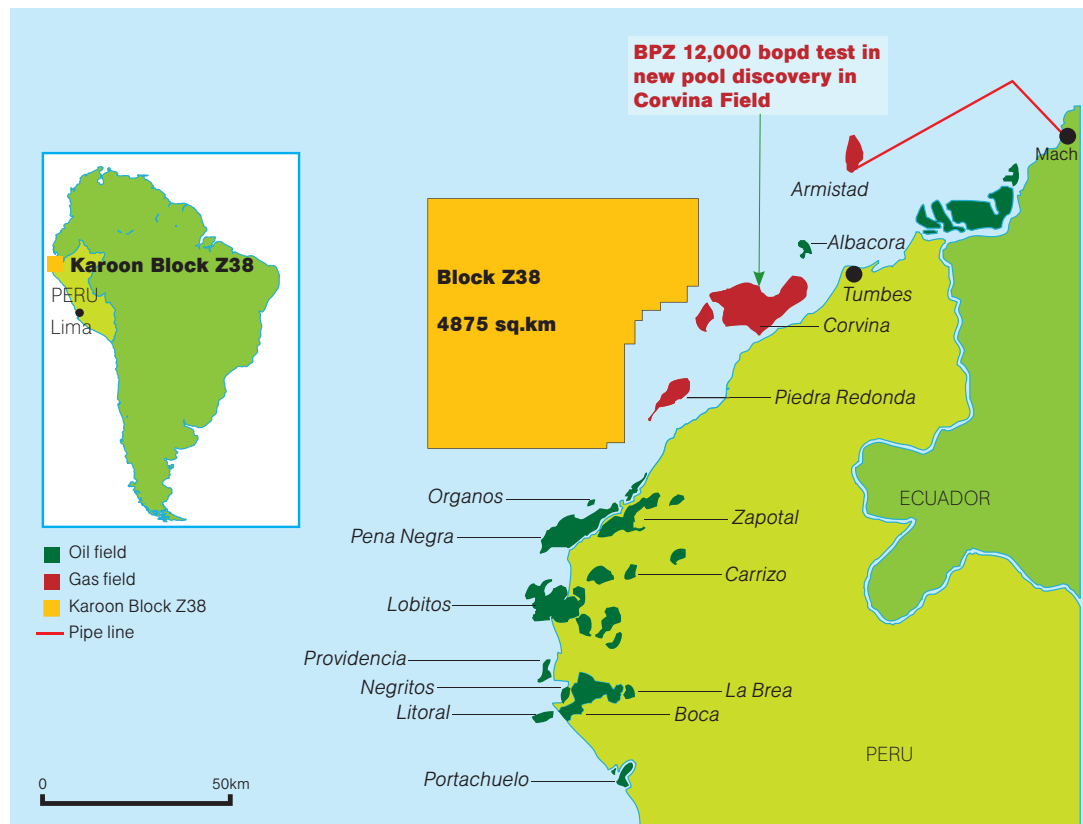
Karoon Santos acreage

Eocene Play Summary.

- 1-SPS-56 Eocene discovery
- Preliminary analyses; Oil's specific gravity is 36 °API (light).
- Lined well production test at 2080m proved high flows with potential production, per well, estimated at more than 12,000 barrels per day. (Source: Petrobras)
- Log character suggests porosity – 35% from sheet lobe turbidite sands of Eocene age.
- This discovery opens up a new play type in the southern Santos Basin in which Karoon is well positioned.



Peru Tumbes Basin Z38



Location: Offshore Peru close to producing fields and discoveries.

Potential: 2 main leads with 100 to 200mmbbl oil or multi Tcf gas prospective resources potential.

Additional leads potential recognised but yet to be defined.

Interest: Karoon earning up to 60% equity from funding of 2D and 3D seismic.

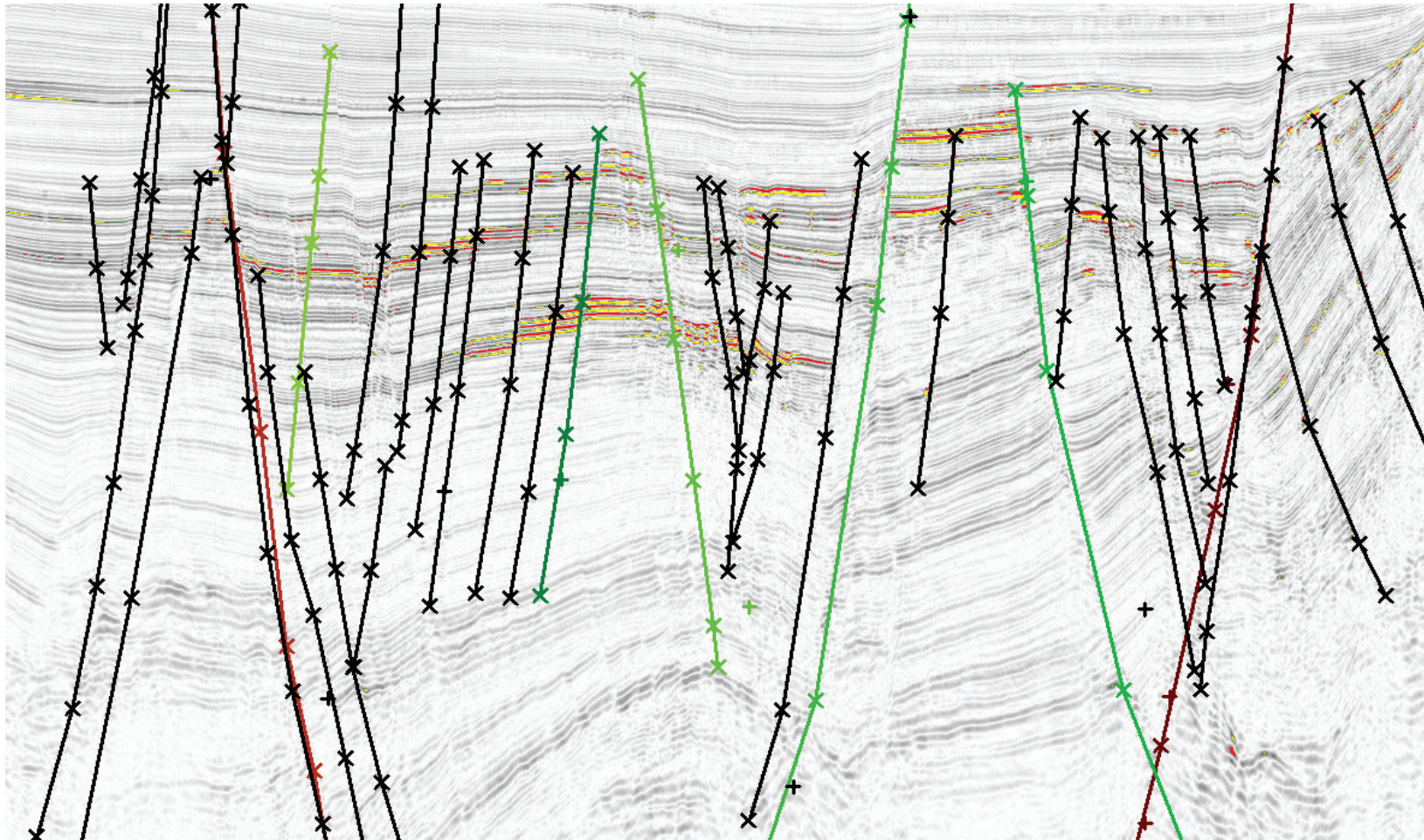
JV and work program:

Vamex farm down to 40%.
 First phase (1.5 year) Work Program.
 Fund 2000km 2D seismic.
 Second phase acquire 600 sq. km. 3D seismic.

Forward plan: Acquire 2D and 3D seismic in 2009.
 Drill in 2010.

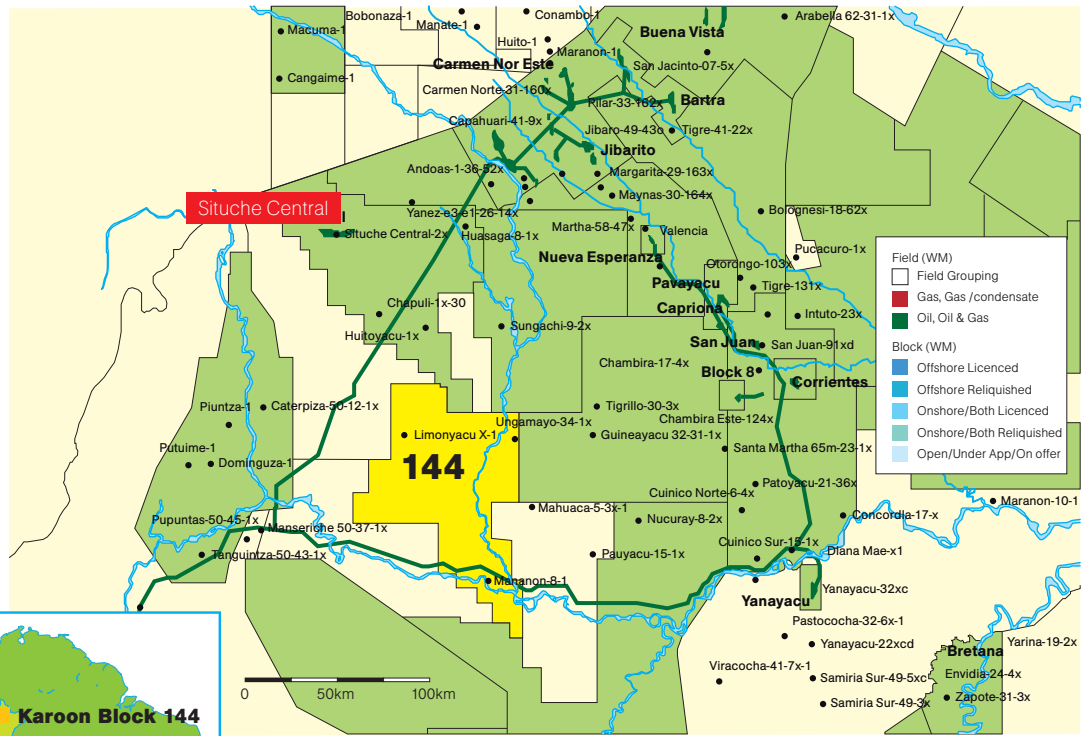
Peru Tumbes Basin Z38

Seismic line example.



■ Clear gas DHI's with amplitude ratio up dip to down dip around 5 to 10 times.

Peru Marañon Basin Block 144



Location: Onshore Peru close to existing infrastructure and producing fields.

Potential: Leads with 50 to 250mmbls prospective resource potential. Additional leads potential recognised but yet to be defined.

Along trend from from Situche oil field (100+mmbs).

Interest: Karoon holds the permit 100%.

Work program:

Phase-1 April 16 2009 - October 2011
Reprocess 1000km 2D seismic, geological and geophysical studies.

Phase-2 October 2011 - April 2013
Interpretation of 300km 2D seismic

Phase-3 April 2013 - October 2015
Drill one well to a minimum depth of 4200m

Forward plan: Work up acreage in preparation for drilling in 2013

Conclusions

Australia

- Karoon has grown rapidly in the last four years, evolving into a company with a world class acreage position in the Browse Basin with a world class LNG operator in ConocoPhillips, already established with LNG production facilities in Darwin.
- The Browse Basin JV has embarked on a A\$270 million exploration campaign of 3D seismic and a 200 day multi-well drilling program begun with the spudding of the first well Poseidon-1 on the 26th January 2009.
- The Browse Basin Prospects are large with Karoon estimates for prospective resource in each in the multi TCF range and potentially rich in condensate and LPG.
- First Browse Basin well Poseidon-1 a gas discovery.
- Browse Basin JV planning a Poseidon discovery appraisal program.

South America

Karoon's South American focus area work has resulted in Karoon acquiring good prospective acreage in:

- Brasil's Santos Basin with leads in the 100 to 200mmbbl prospective resources range;
- Peru's Tumbes Basin with leads in the 100 to 200mmbbl prospective resources range.

These new assets will underpin Karoon's growth into the future providing a high value, diverse and risk balanced portfolio.

DeGolyer & MacNaughton Assessment

Karoon (August 2008) engaged the services of international consulting company DeGolyer and MacNaughton to provide an independent report on the prospective resources of the company's portfolio of exploration assets.

DeGolyer and MacNaughton have reported that Karoon has mean estimated risked prospective resources of 1.23 billion barrels of oil equivalent (BOE) in 19 prospects in Australia and South America. (This Report predated the successful drilling of the Poseidon-1 well in the Browse Basin, Western Australia.)

The prospective resource estimates presented in the report have been prepared in accordance with the Petroleum Resources Management System (PRMS) approved in March 2007 by the Society of Petroleum Engineers, the World Petroleum Council, the American Association of Petroleum Geologists, and the Society of Petroleum Evaluation Engineers.

The PRMS reporting system provides uniform guidelines for the evaluation and reporting of petroleum reserves and resources. Under PRMS, a "prospective resource", as reported by DeGolyer and MacNaughton, are defined as those quantities of petroleum estimated, as of a given date, to be potentially recoverable from undiscovered accumulations by application of future development projects. Prospective resources have both an associated risk of discovery and a risk of development.

The prospective resources reported by DeGolyer and MacNaughton have also been "risked" whereby each prospect has been subjected to a probabilistic analysis to reflect risks within the prospect associated with reservoir parameters, recovery efficiency and the like.

The prospective resources reported on by DeGolyer & MacNaughton are based on the statistical aggregation method. There is no certainty that any portion of the prospective resources estimated herein will be discovered.

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Petroleum exploration relies on the interpretation of complex and uncertain data and information which cannot be relied upon to lead to a successful outcome in any particular case. Petroleum exploration is inherently uncertain and involves significant risk of failure. All information regarding Prospective resource estimates and other information in relation to Karoon's assets is given in the light of this caution.

Index of terms

TCF: trillion standard cubic feet (1,000,000,000,000 cubic feet)

Mmbbls: Millions of barrels (1,000,000 barrels)

Bbls: Barrels

BOE: A means of expressing gas volumes in barrels of oil equivalent.
(1BOE equals approx. 5500 standard cubic feet of gas)

PSDM: Pre-stack depth migration

CSEM: Controlled source electromagnetic (survey)

Monte Carlo simulation: Where there is uncertainty in the variables used in the calculation of reserves, the ranges of possible values of each variable can be incorporated in a Monte Carlo simulation calculation to produce a range of probabilistic outcomes that reflect that uncertainty.

The "Mean" is the expected outcome. The P10 (probability greater than 10%) is often used as the maximum case, the P50 (probability of 50%) the mid case and the P90 (probability greater than 90%) the minimum case.

Risk: Prospect Risk or Geologic Risk is the assessed chance that the drilling of the prospect will be successful in finding significant volumes of hydrocarbons. The risk is calculated by multiplying the chance of success of each of the Petroleum System Elements involved in the prospect.

Prospective resource: A 'Prospective Resource' is the term used to describe undiscovered volumes in an exploration prospect yet to be drilled.

Contingent Resources: Those quantities of petroleum which are estimated, on a given date, to be potentially recoverable from known accumulations, but which are not yet currently considered to be commercially recoverable.

ORR: Over-riding royalty

Prospect: Target ready for drilling.

Lead: Potential target under evaluation.