An African Story

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 information which you may require in order to make an informed assessment
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 perform your own analysis, and seek your own advice from your professional
 adviser before making any investment decision.
- Cautionary Statement for Prospective Resource Estimates With respect to
 the Prospective Resource estimates contained within this report, it should be
 noted that the estimated quantities of Petroleum that may potentially be
 recovered by the future application of a development project may relate to
 undiscovered accumulations. These estimates have an associated risk of
 discovery and risk of development. Further exploration and appraisal is
 required to determine the existence of a significant quantity of potentially
 moveable hydrocarbons.
- Information in this report relating to hydrocarbon resource estimates has been compiled by Peter Nicholls, the FAR exploration manager. Mr Nicholls has over 30 years of experience in petroleum geophysics and geology and is a member of the American Association of Petroleum Geology, the Society of Exploration Geophysicists and the Petroleum Exploration Society of Australia. Mr Nicholls consents to the inclusion of the information in this report relating to hydrocarbon Prospective Resources in the form and context in which it appears. The Prospective Resource estimates contained in this report are in accordance with the standard definitions set out by the Society of Petroleum Engineers, Petroleum Resource Management System.

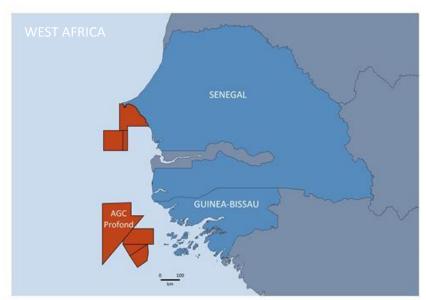
FAR Highlights

- Australian listed company
- Team with significant international upstream experience
- Diversified acreage portfolio 11 licences in 4 countries: Senegal, Kenya, Guinea-Bissau and Australia
- 8.5 billion barrel prospect inventory identified
- 3 major farm out deals in last 12 months with ConocoPhillips, Cairn Energy,
 Milio International \$230m investment in 3 wells
- Active explorer 6 wells in next 18 months
- Targeting 3 wells in Kenya by end of 2015
- Currently drilling FAN-1 off Senegal oil samples recovered in a shallow objective, currently drilling ahead



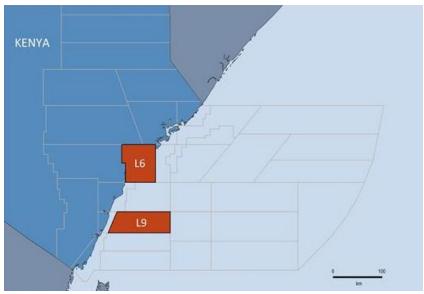


FAR: Australia based, Africa focused

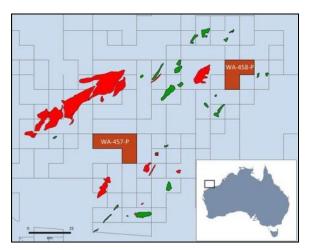


7 licences across 2 countries

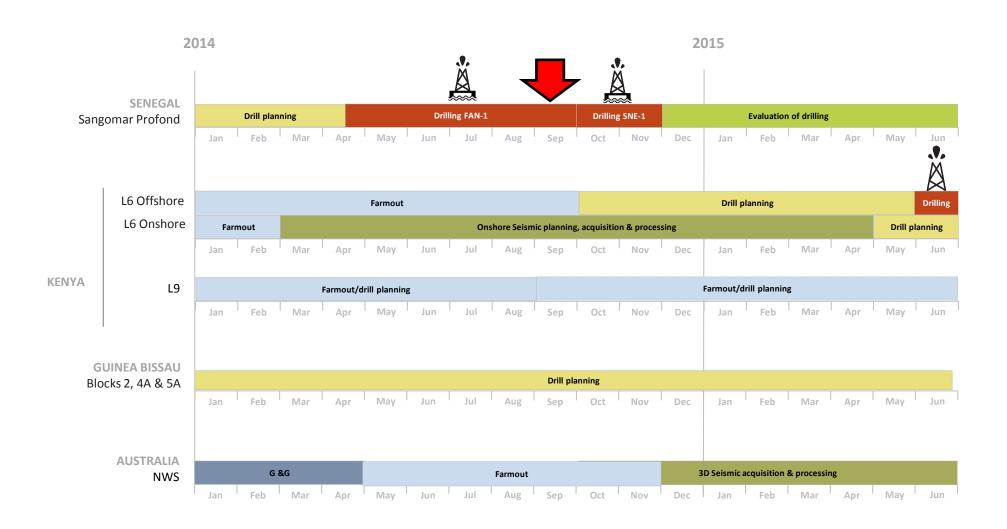




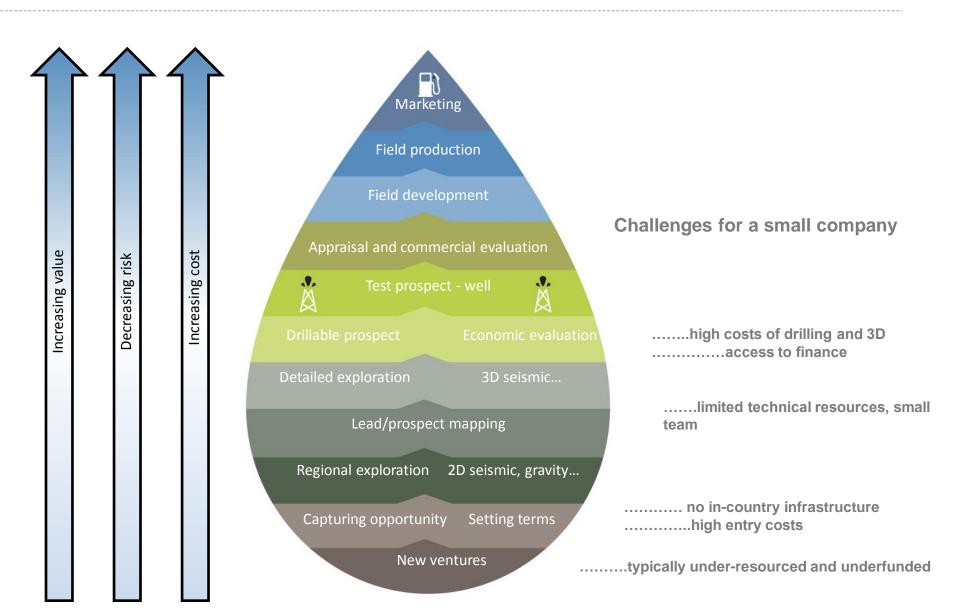
2 licences



The year ahead



Exploration cycle



Exploration goals for a small company

Quality portfolio with diversity

Not locked into a single basin, country or play. Offering multiple opportunities for success/increase shareholder value

Running room

So if you take the risk and expense of drilling, there is follow-up in the event of success

• Early entrant to build a large initial equity position

To be left with a meaningful stake when there is a monetising event or success through drilling

Ability to add value through a work programme

If you can't add value, how can you attract partners?

Negotiate favourable commercial terms

Build option value

Potential to farm down when costs increase

Ability to trade equity

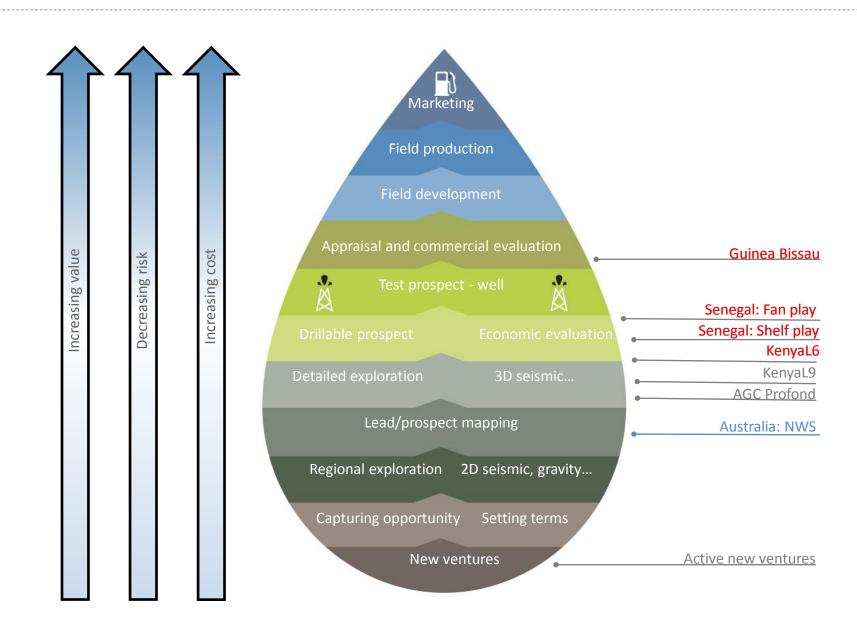
Ongoing activity

Single well results hopefully don't cause the SP to wildly fluctuate





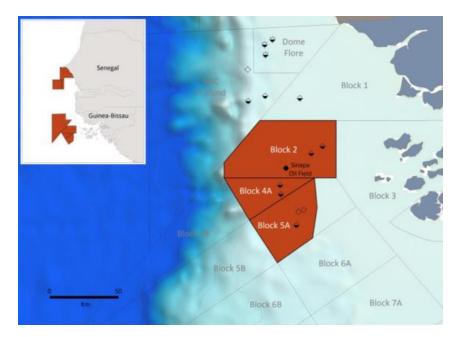
FAR Early 2014

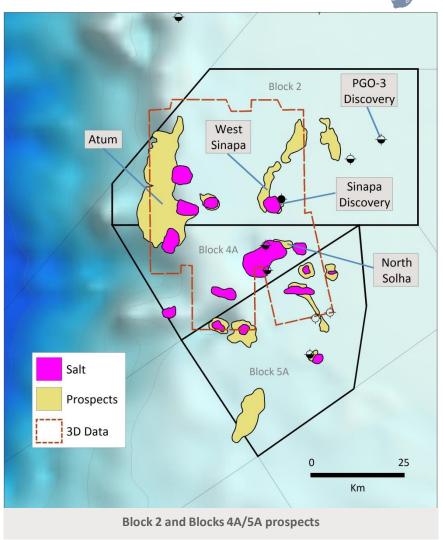


FAR in Guinea Bissau

3

- Proven oil-prone basin
- 2 discoveries made on block during low oil price environment (East Sinapa - Premier 2004 and PGO 3 Exxon 1969)
- ~1 billion barrels prospective resources identified*
- Sinapa appraisal well (Sinapa West) in 2015
- Multiple follow up prospects on success



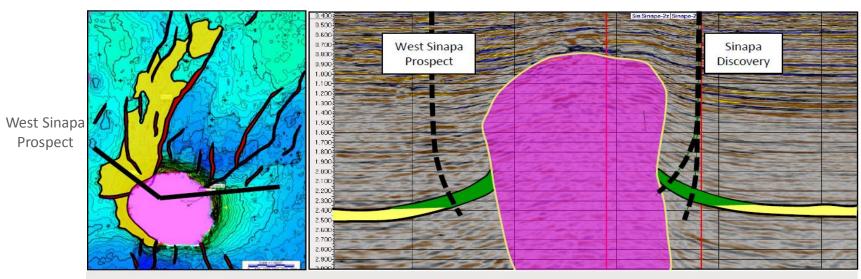


^{*} Unrisked best estimate, 100% basis as per FAR ASX release dated 4 February 2014

Guinea Bissau – Sinapa discovery

- 13.4 mmbbls 2C contingent resource in Sinapa Discovery*
- Combined contingent and prospective resource 85.6 mmbbls (P50)* potential in Sinapa Project
- Upside potential (P10)* of 300+ mmbbls
- Appraisal well (2015)
 - High chance of success at 36%*

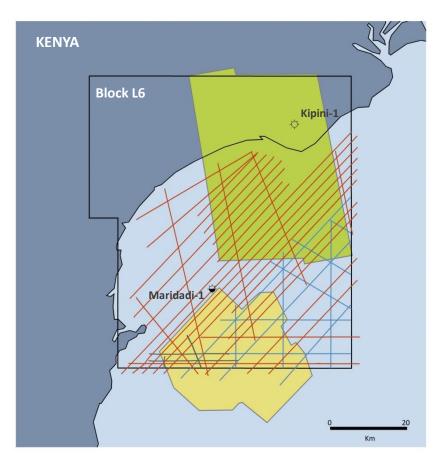
	P90*	P50*	P10*
Sinapa (2C contingent resources)	4.4	13.4	38.9
East Sinapa (prospective resources)	1.8	7.5	34.2
West Sinapa (prospective resources)	17.7	64.7	251.7



Depth map and seismic image showing the Sinapa discovery and West Sinapa prospect

^{*} Reference FAR ASX release dated 4 February 2014

FAR in Kenya L6



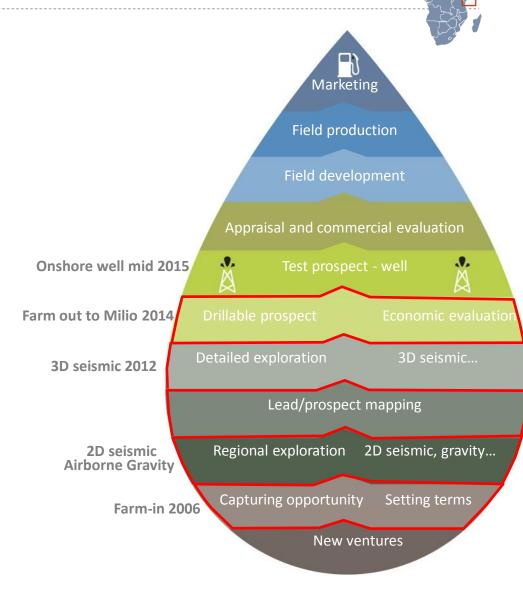
G07 2D Seismic (FAR 2007)

W03 2D Seismic (Woodside 2003 reprocessed by FAR 2007)

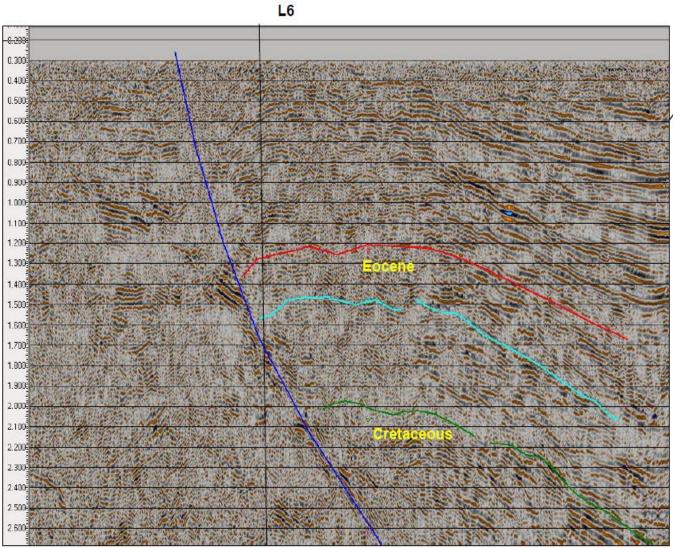
OKL06 2D Seismic (Origin 2006)

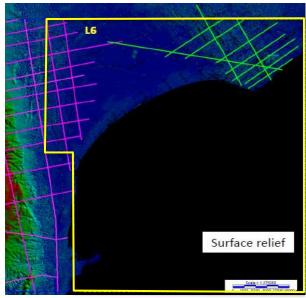
Kifaru 3D Seismic (FAR 2012)

FALCON airborne gravity gradiometry and magnetics (FAR 2007)

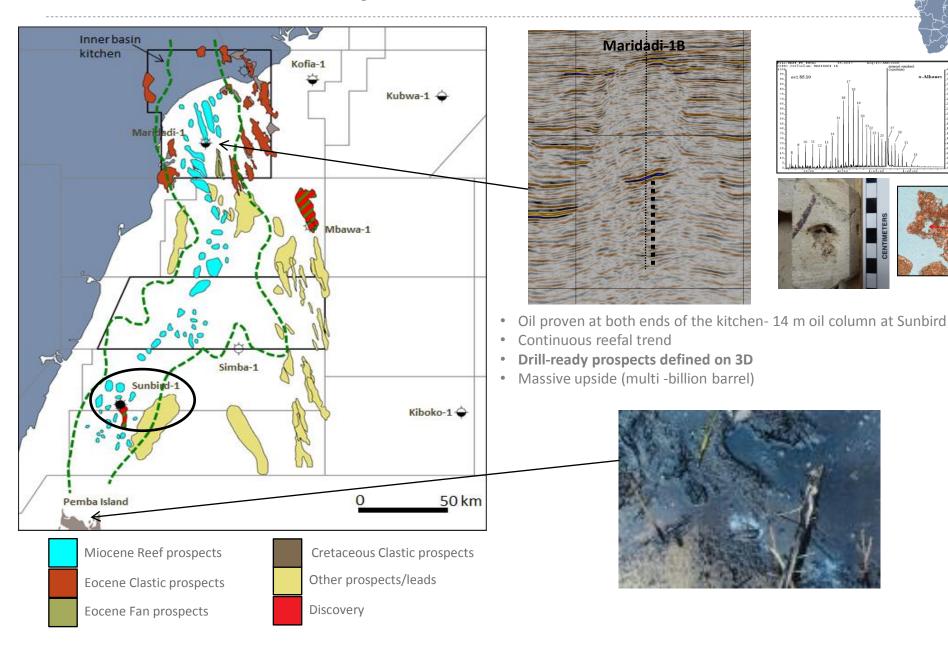


Onshore Plays: Basin-margin rollover



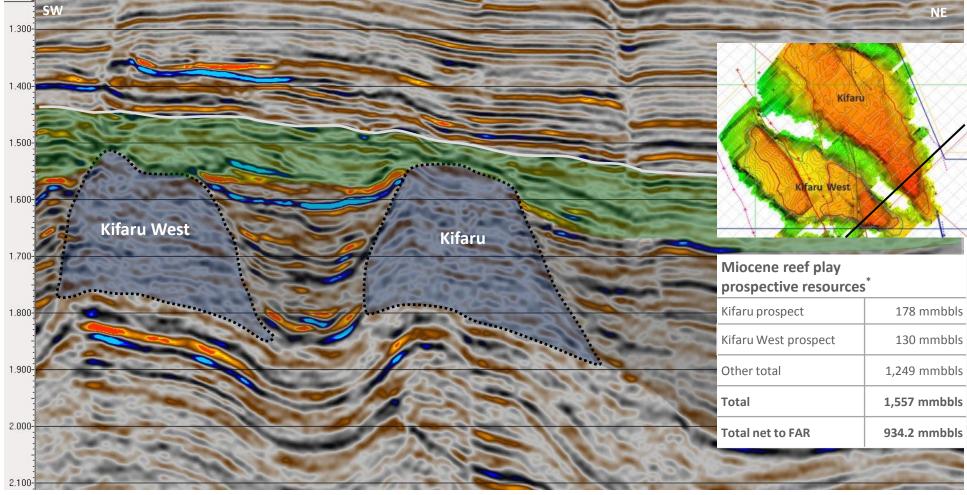


Lamu Basin Kenya



Kenya Block L6: Reef prospects





Senegal



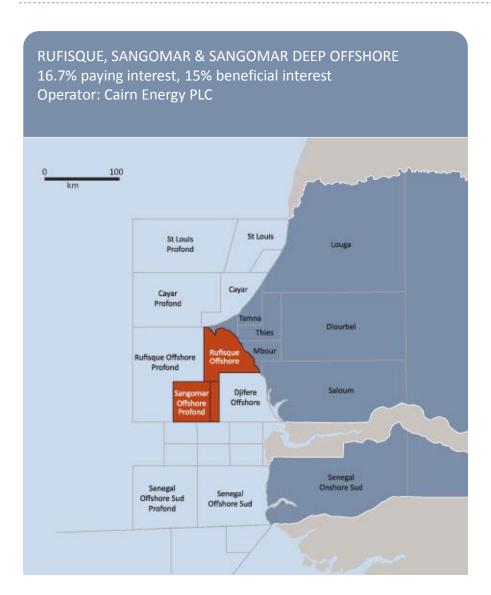
- Drilling commenced April 2014
- Partners are Cairn Energy (40%) and ConocoPhillips (35%)
- US\$190M to be spent on drilling
- FAR received US\$10M in cash
- Testing 1.5 billion barrels* of oil in two wells, 225 million barrels* net to FAR
- Size of total prize pool 3.5 billion barrels oil*, 525 million barrels* net to FAR

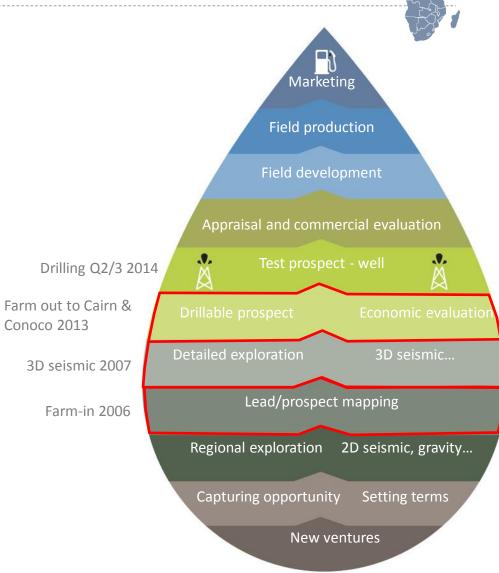
RUFISQUE, SANGOMAR & SANGOMAR DEEP OFFSHORE 16.7% paying interest, 15% beneficial interest Operator: Cairn Energy PLC



^{*}From FAR internal prospective resources 27 Feb 2013, best estimate, gross, unrisked prospective resources, 100% basis, oil only

FAR in Senegal

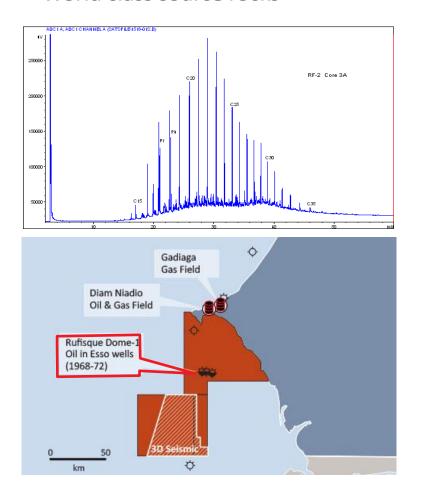


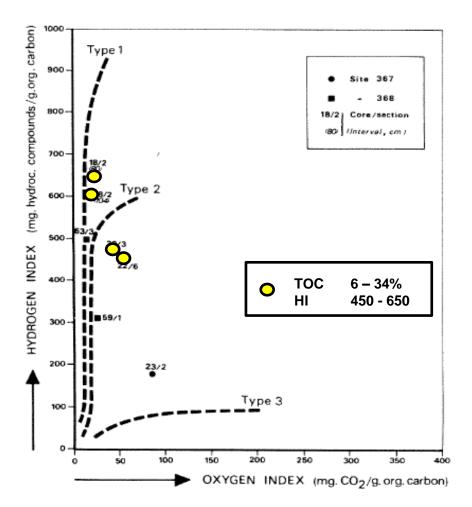


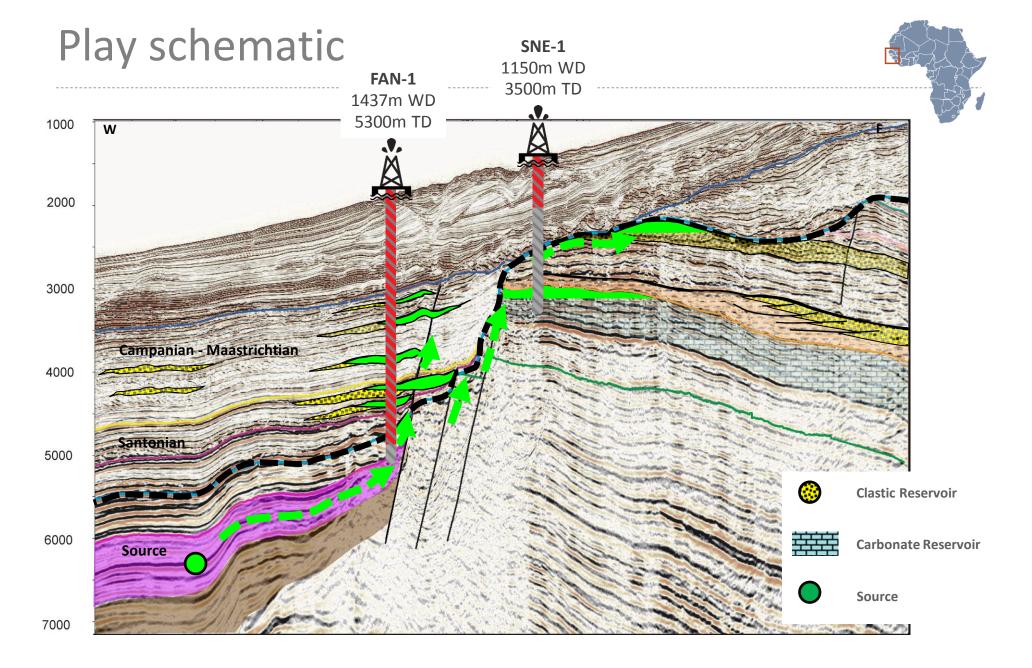
Senegal prospectivity



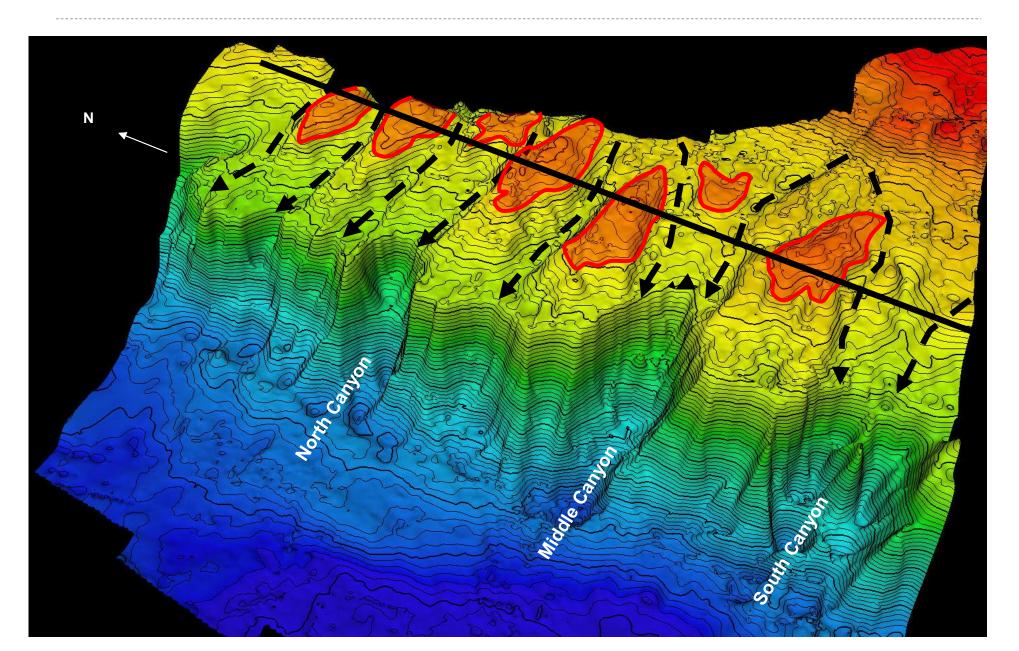
- Petroleum system established Rufisque Dome
- World class source rocks



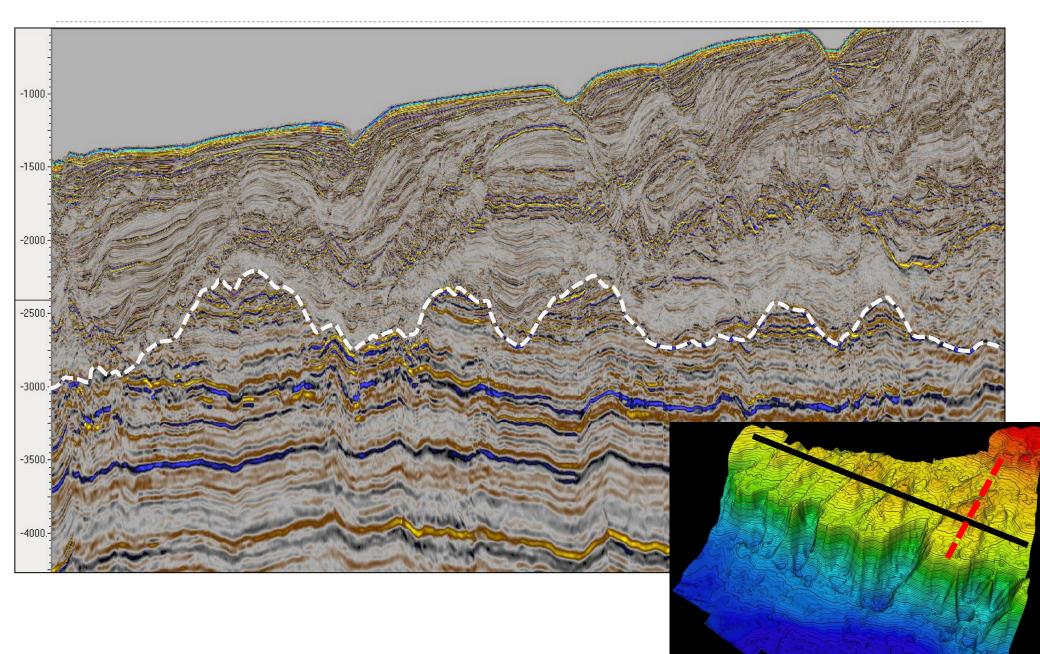




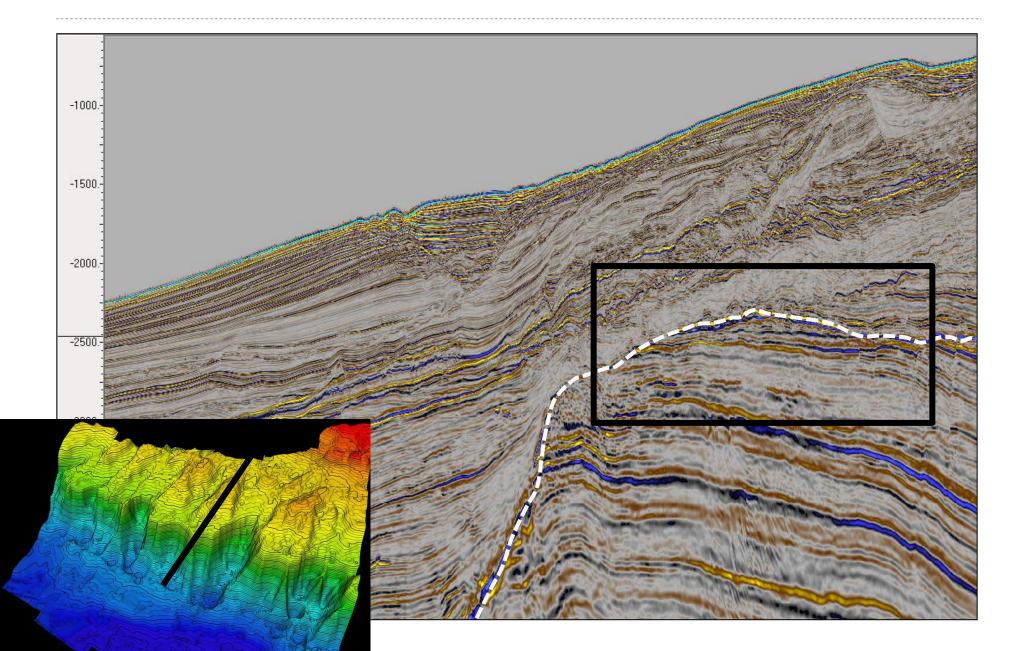
Senonian Unconformity



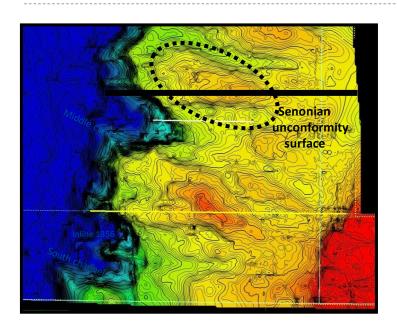
Albian "Buried Hill" Play

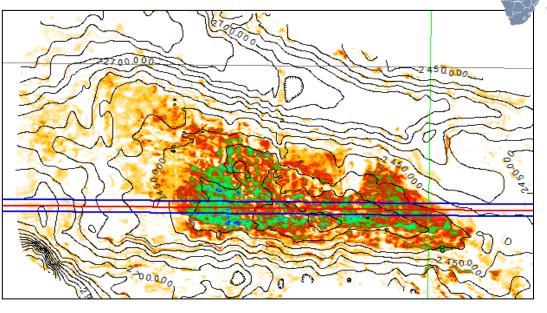


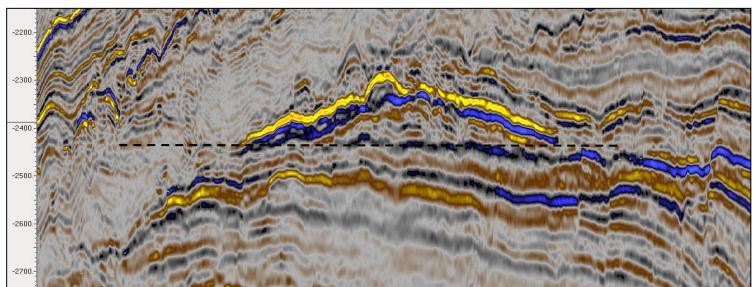
Albian "Buried Hill" Play



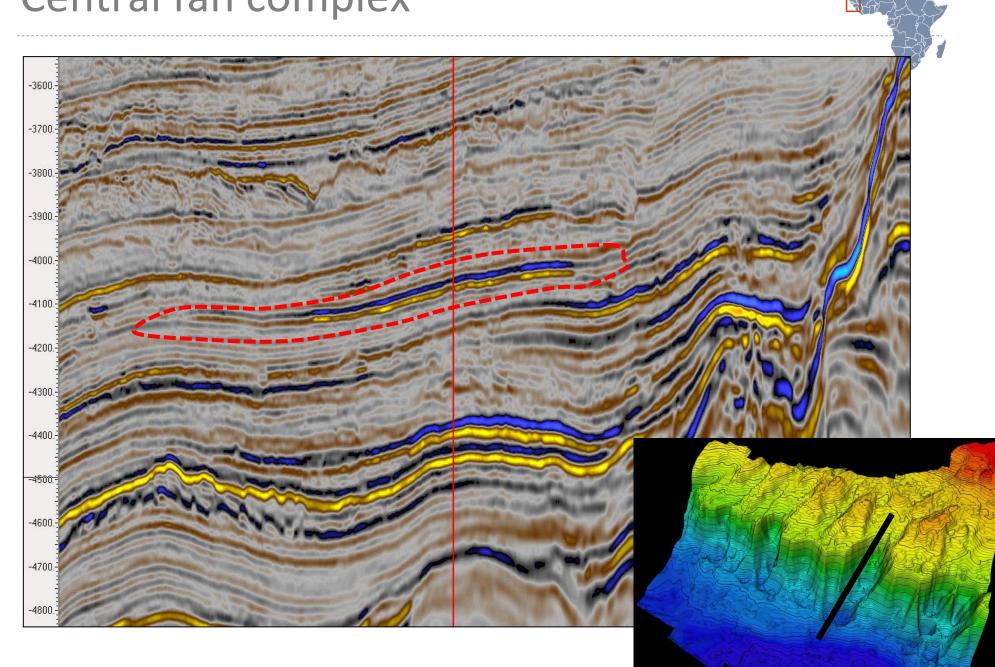
Albian "Buried Hill" Play





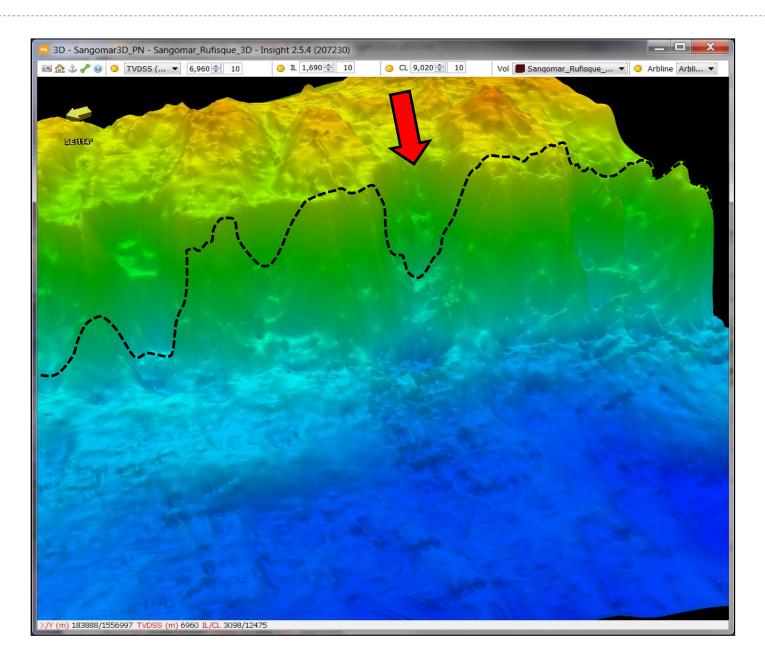


Central fan complex



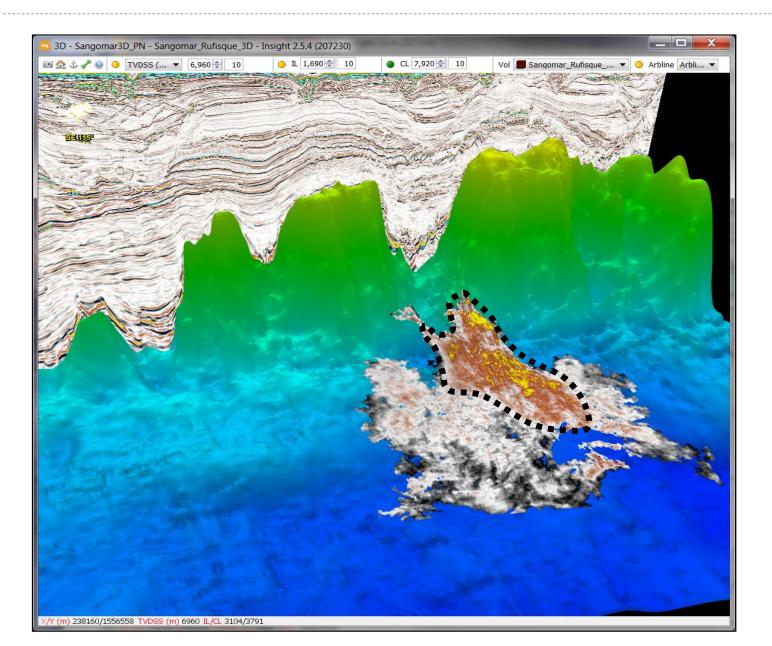
Central fan complex





Central fan complex

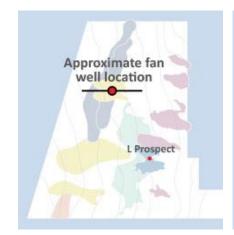


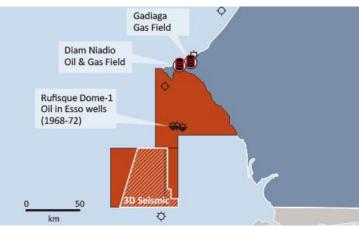


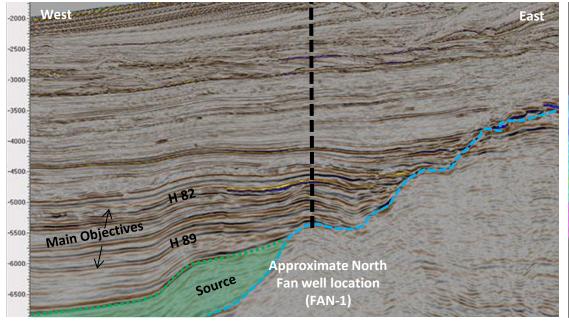
Senegal: North Fan prospect

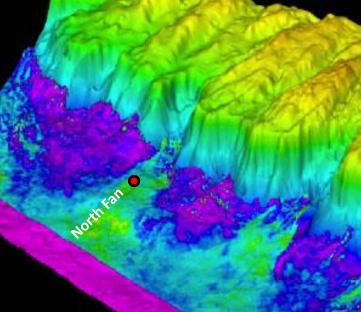


North Fan Prospect			
Best estimate unrisked prospective resource*			
North Fan (H 82)	117 mmbbls		
North Fan (H 85)	199 mmbbls		
North Fan (H 88)	151 mmbbls		
North Fan (H 89)	165 mmbbls		

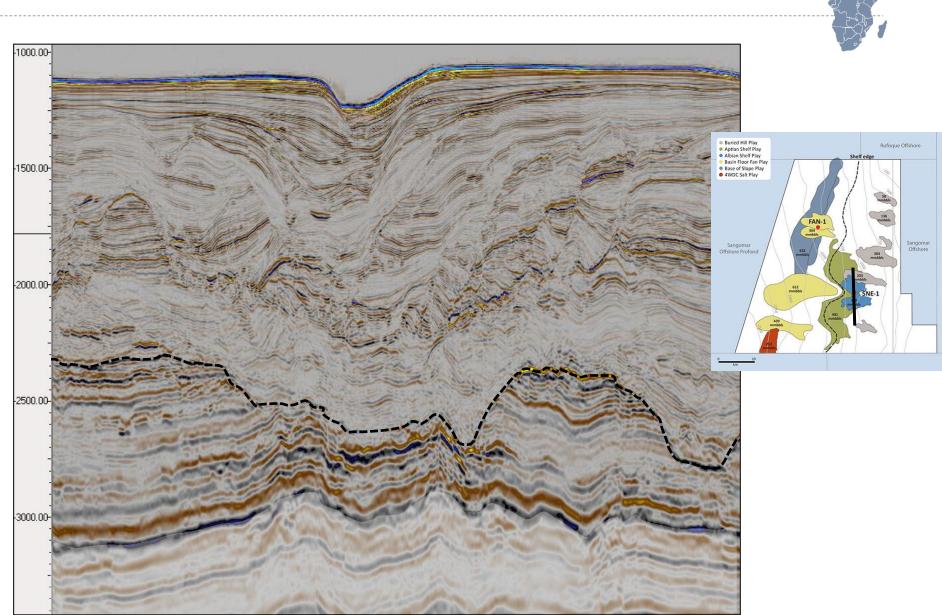




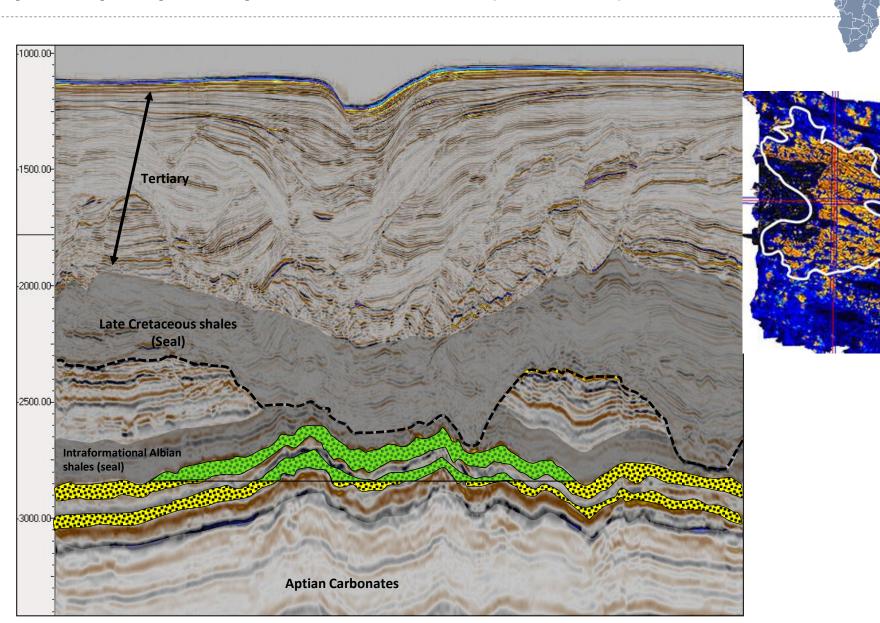




Lupalupa prospect: Albian (SNE-1)



Lupalupa prospect: Albian (SNE-1)



Lupalupa prospect (SNE-1)

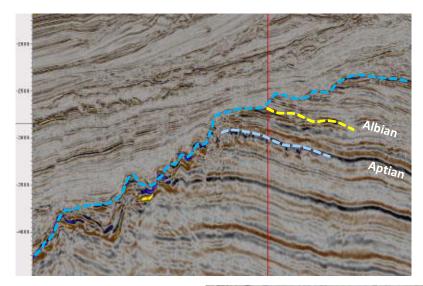


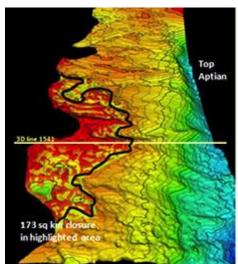
Lupalupa objective (Albian sands)

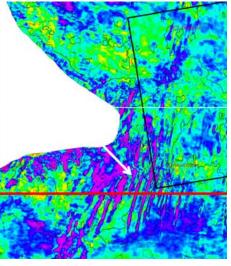
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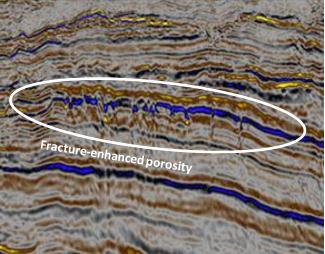
FAR Most Likely unrisked Prospective Resource
Lupalupa – Albian sands 154 mmbbls
Boabab – Aptian carbonates 491 mmbbls



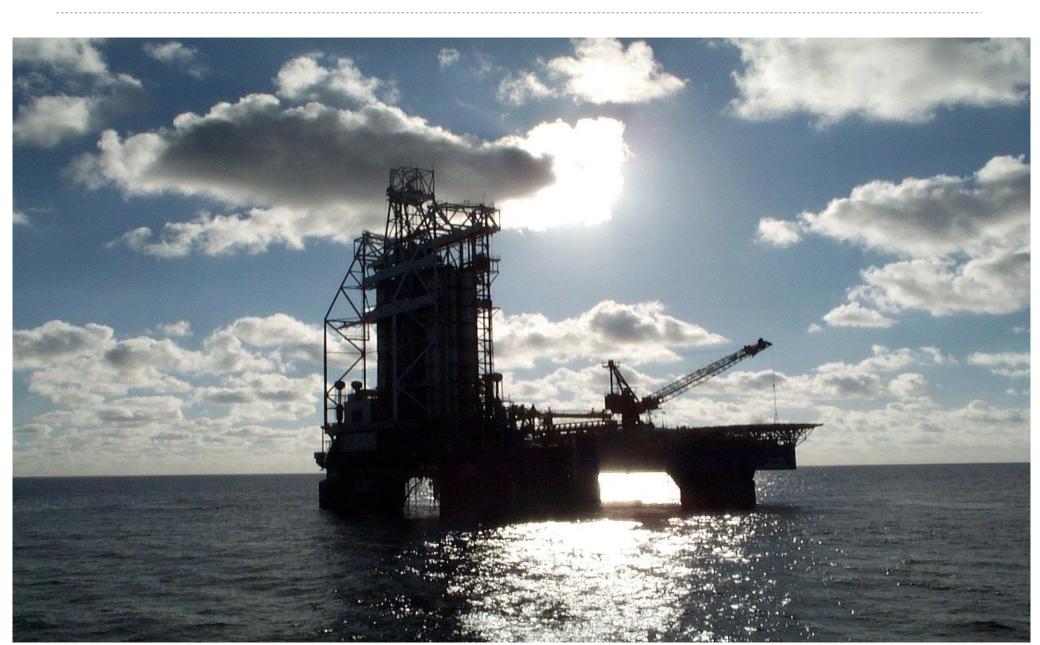








FAR in 2014



Conclusions

