



Who is FAR?

- Australian listed oil company: 8th largest E&P on ASX
- Africa focused: Senegal, Guinea Bissau, Kenya and Australia
- Offshore Senegal: FAR's core project
- FAN-1 and SNE-1 wells: Basin opening oil discoveries
- World's largest oil discovery in 2014 (IHS CERA)
- Good economics: SNE is low break even (IRR 10% @ US\$45/bbl)
- Quality Senegal partners: ConocoPhillips, Cairn Energy,
 Petrosen
- Appraisal drilling commences this month





Senegal

- FAR has strong relationships :
 - Been in Senegal since 2006
 - One of longest standing companies in country
- Senegal is peaceful: has been a democracy for 198 years
- Senegal achieved 4.7% GDP growth in 2014
- Senegal S&P sovereign credit rating:
 'B+/B' (stable outlook)
- President is a Petroleum Geologist

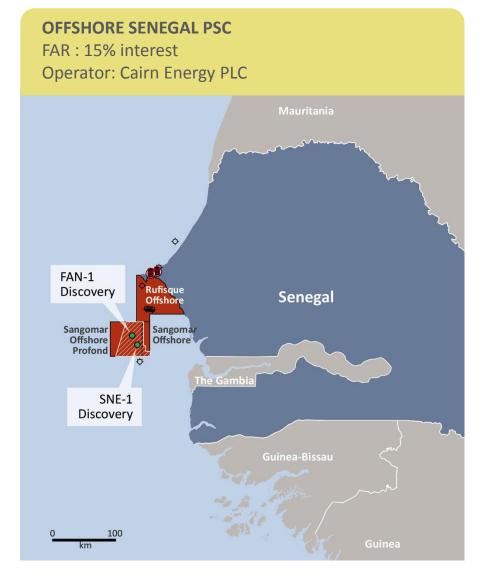




Senegal



- FAN-1 and SNE-1: First offshore oil exploration wells for 40 years, first deepwater wells offshore
- US\$196M farmouts in 2013
- Quality partners: FAR 15%, Cairn Energy (Operator 40%), ConocoPhillips (35%) and Petrosen (10%)
- More discoveries likely to be made



The road to discovery



2006: FAR farmed in

2008: Operator exits Senegal, leaving FAR with 90% and operatorship

2010: Shell option

2011: Kora well drilled in AGC Profond

2012: Drilling phase of PSC

2013: Cairn and ConocoPhillips partners

2014: Drilling and discovery

2015: Commencement of evaluation program







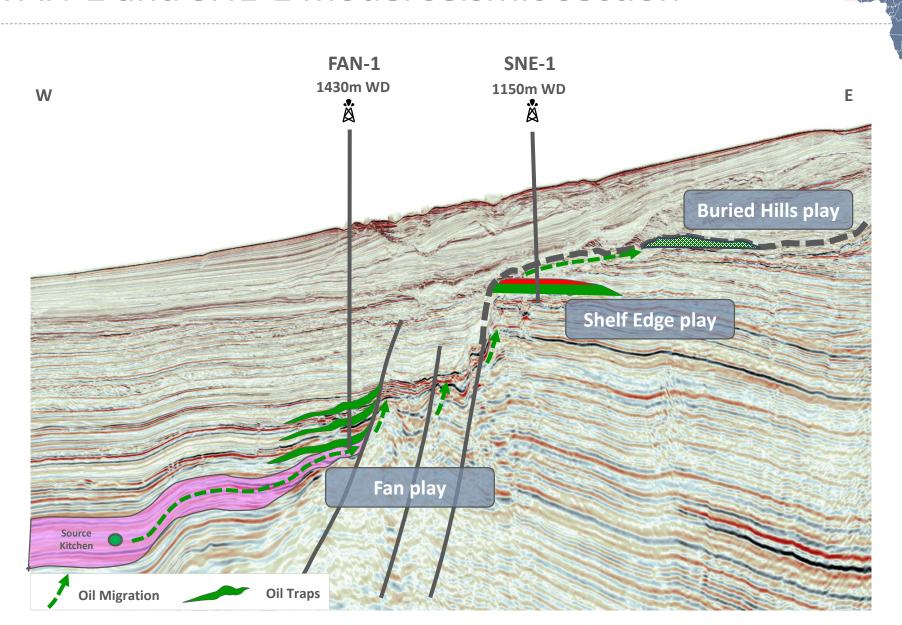
Senegal prospects and leads



• PSC area 7,490 km²

Oil 3D seismic coverage ~2500km² Rufisque Offshore Gas Shelf edge Shelf Play Buried Hills Play Fan Play 4WDC Salt Play - 3D Survey FAN-1 FAN-1 discovery Discovery Senegal Sirius Offshore Sangomar Sangomar Offshore Offshore Profond Sangomar Sangomar Offshore Offshore Profond Central Fans e Gambia SNE-1 discovery_ SNE-1 Discovery Southern Fans Guinea-Bissau Soleil Alhamdulillah North

FAN-1 and SNE-1 model seismic section



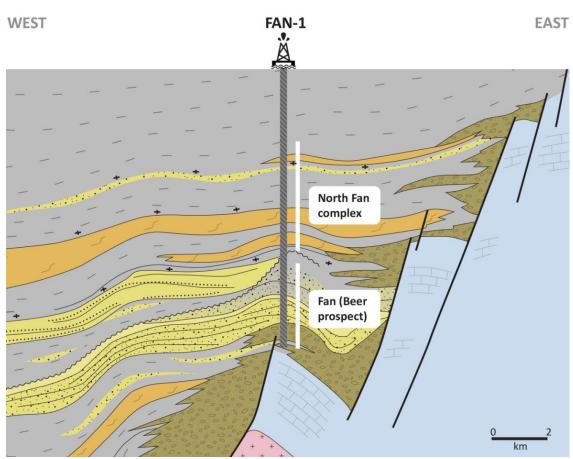
FAN-1 oil discovery

- Gross oil bearing interval>500m
- Oil gravity 28-41 degrees API
- No oil-water contact encountered
- Proved prolific source and migration pathway
- Operator gross oil STOIIP

- P90: 250 mmbbls

- P50: 950 mmbbls

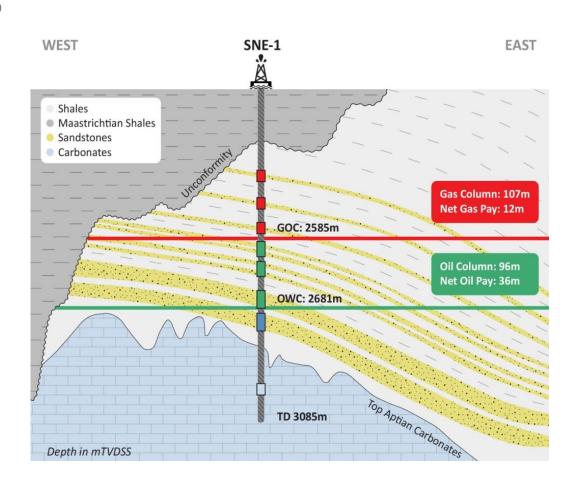
- P10: 2,500 mmbbls



SNE-1 oil discovery

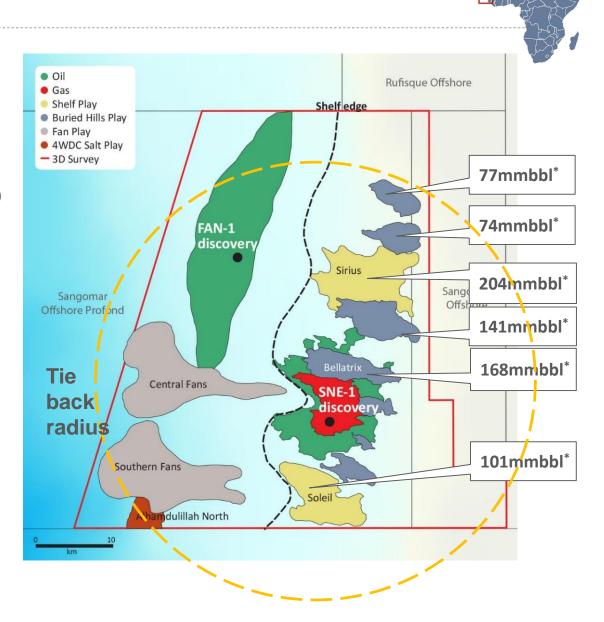


- Excellent reservoir average 25% porosity in well defined Cretaceous structural trap
- Oil gravity 32 degrees API
- Gross oil column of 96m (36m net)
- Contingent resource*
- P90 (1C): 150 mmbbls
- P50 (2C): 330 mmbbls
- P10 (3C): 670 mmbbls
- Potential to get larger



Upside potential

- FAR has mapped over 1.5 billion bbls of undrilled prospective resources*
- Most within tie back range to a potential future hub development at SNE
- Shelf edge prospects that are look-alikes to SNE
- Drilling Bellatrix Prospect as part of 3 well evaluation program

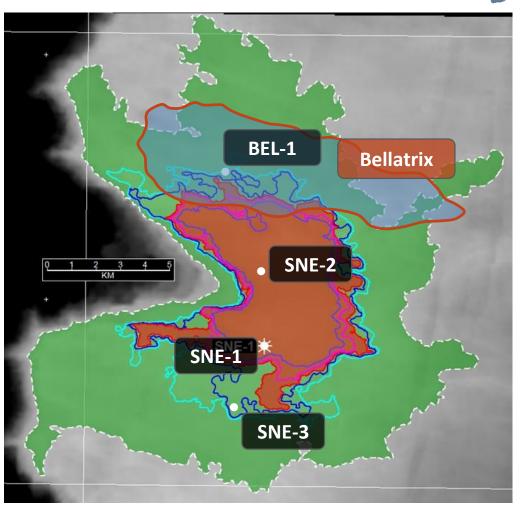


Next steps offshore Senegal



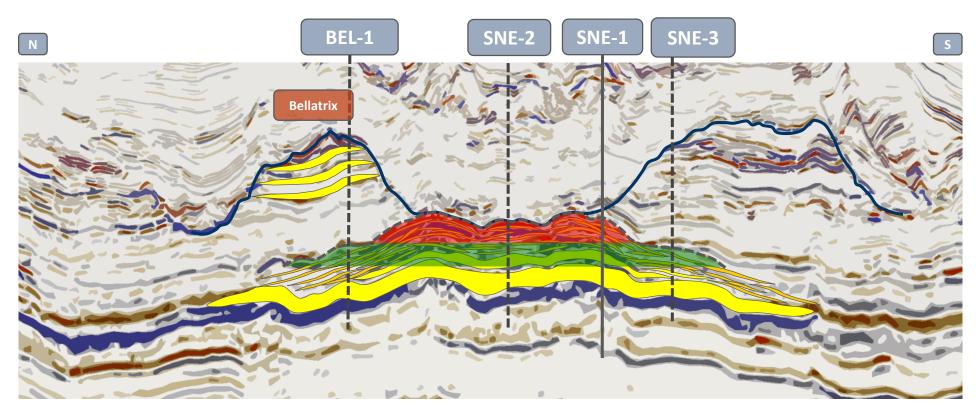
Next steps are to

- appraise the SNE discovery
- build resource base through drilling
- 3 well program committed:
 - 2 SNE appraisal wells
 - Bellatrix exploration well
- Drilling commences mid
 October
- Drilling costs coming down



Appraisal drilling program: BEL-1



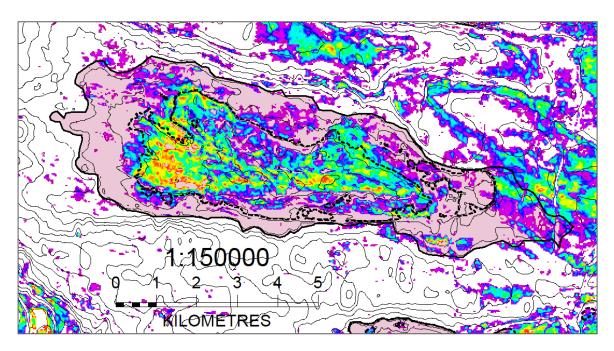


Bellatrix prospect



- Buried Hill play, yet undrilled
- Strong amplitude response, conforms to structure
- Prospect overlies northern extent of SNE field
- FAR CoS: 49%,
 Operator: 80%
- Lookalike prospects in event of success

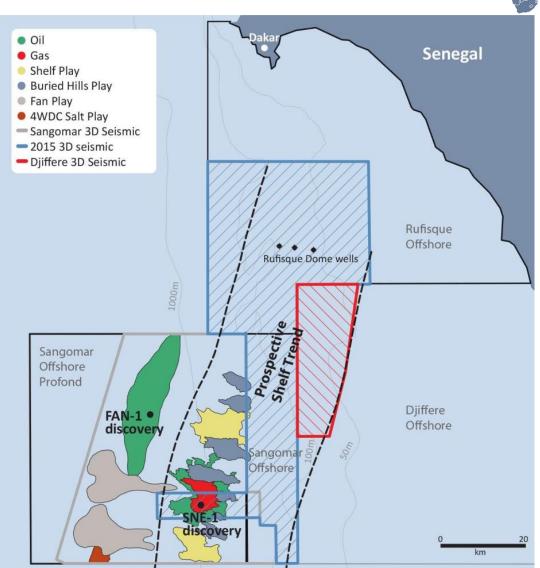
Bellatrix unrisked prospective resources*	
Low estimate	69 mmbbls
Best estimate	168 mmbbls
High estimate	356 mmbbls



Adding to the portfolio

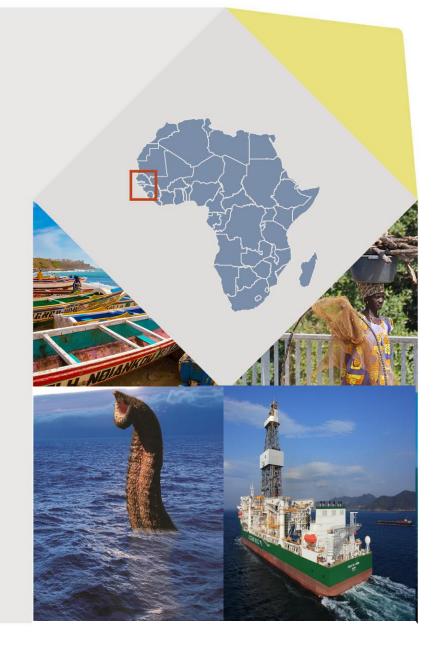


- Approx 2,400km² new seismic
- FAR option for 75%
 Djiffere block and operatorship
- Completed 3D seismic survey in neighbouring Guinea Bissau acreage in early 2015



Unlocking the prize

- Evaluation drilling commencing
- Aim to reach minimum economic field size (~200mmbbls)
- Undrilled exploration prospects offshore
 Senegal with >1.5bn bbls potential
- Seismic program to add prospects to the inventory
- Possible lookalikes of shelf play in FAR's Guinea Bissau acreage
- FAR committed to finding more elephants lurking under Senegalese waters





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 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.