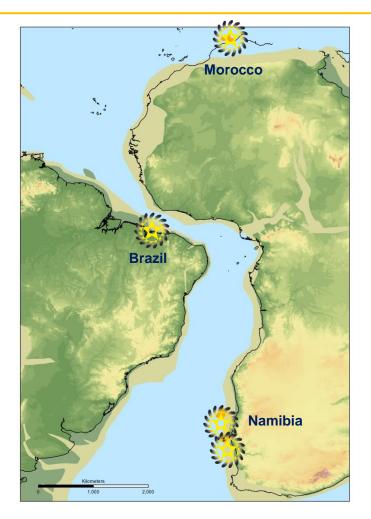
Transformational Growth Through Exploration

Proactive Investors Presentation – March 2017







South Atlantic 100 Ma Reconstruction

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Chariot – Transformational growth through exploration



High impact Atlantic Margins explorer

- Giant potential in an extensive portfolio of prospects and leads
- Each asset has material follow-on potential and large running room
- 4 drill-ready* prospects, one of which is already funded
- Each prospect has the potential to create transformational value

Experienced team focused on maximising value

- Experienced team managing technical, commercial and financial risk
- Demonstrated capital discipline
- Focused on delivering shareholder value through the early monetisation of discoveries

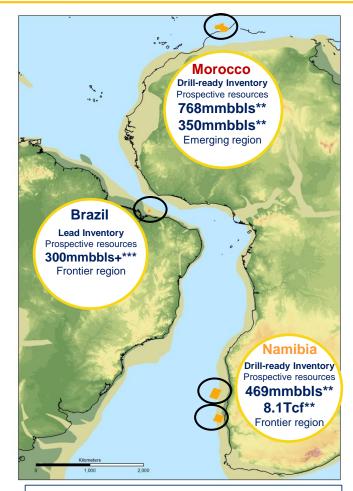
Strong balance sheet

- Cash position exceeds work programme commitments
- No debt
- Prudent financial management

Near-term value triggers

- Drilling RD-1 in Morocco planned for 2018 with a Prospective Resource of 768mmbbls** (net mean resource of 77mmbbls to Chariot)
- Aim is to drill 3 wells within the next 2 years*
- Subject to acquiring partners and funding
- ** Netherland Sewell and Associates Inc. ("NSAI") estimate of individual prospect Gross Mean Prospective Resource

*** Internal Chariot estimate



Market Cap ~£22m YE 2016 Estimated Cash ~US\$27m**** US\$25m

Delivering the Strategy



ACCESS

- Secure large acreage positions in new and emerging basins
- Take operated position in the early phases to maintain control over destiny
- Build a diversity of basins and plays
- Retain broad portfolio and risk profile











- Apply appropriate risk reduction technologies
- Levered partnering at investment phases
- Position the portfolio as a Fast Follower
- Maintain portfolio diversity and management
- Maintain Capital Discipline

















DRILL

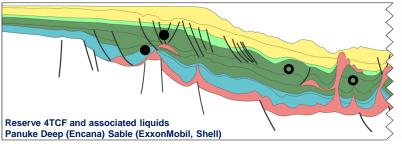
- Accelerate the drilling programme: RD-1 Q1 2018
- Return transformational shareholder value by the early monetisation of discoveries

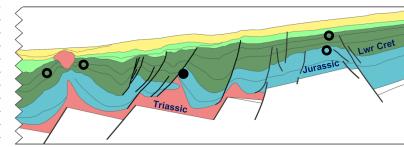
Portfolio theme





Nova Scotia Morocco

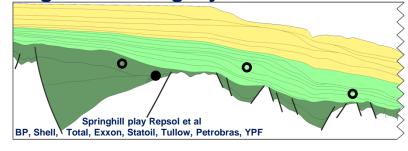




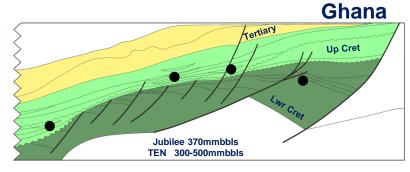


Argentina / Uruguay

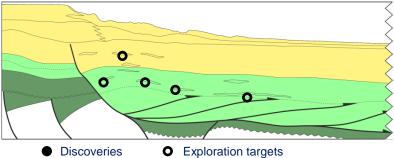
Namibia Tertiary **Up Cret**



Brazil Barreirinhas

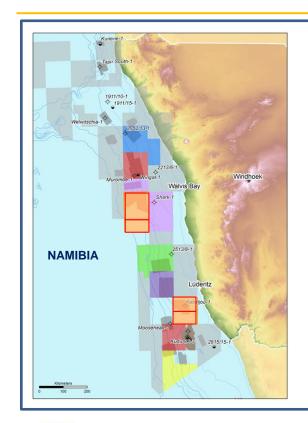


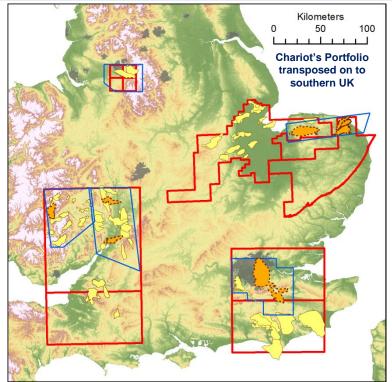


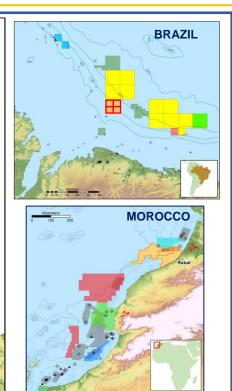


Scale of the Chariot portfolio and our neighbours





































Morocco Summary

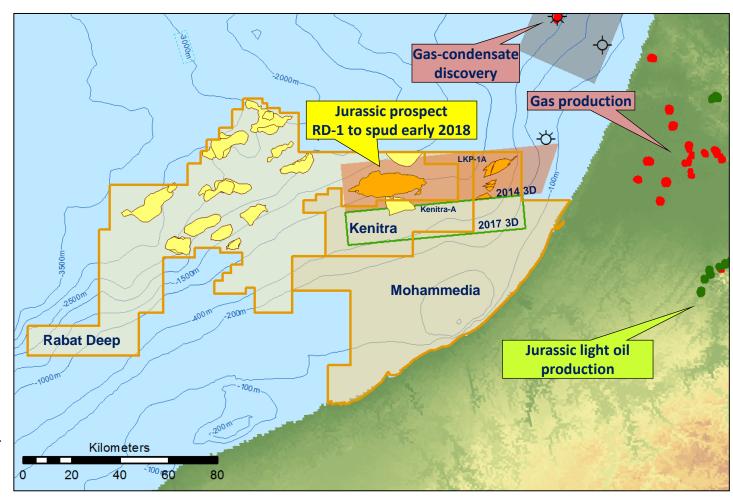


Ownership

- Rabat Deep 10%; Eni (Op.) 40%; Woodside 25%; ONHYM 25%
- Mohammedia 75% (Op.); ONHYM 25%
- Kenitra 75% (Op.);
 ONHYM 25%

Chariot Activity 2017 / 2018

- Drill RD-1 (Rabat Deep) with a capped carry:
- Drill LKP-1a* (Mohammedia) or Kenitra-A* (Kenitra):
- Acquire, process and interpret 3D and 2D seismic over Mohammedia & Kenitra to define additional prospectivity in the greater LKP area and beyond
- Partnering process on Mohammedia/Kenitra



Morocco Portfolio



Rabat Deep Prospectivity:

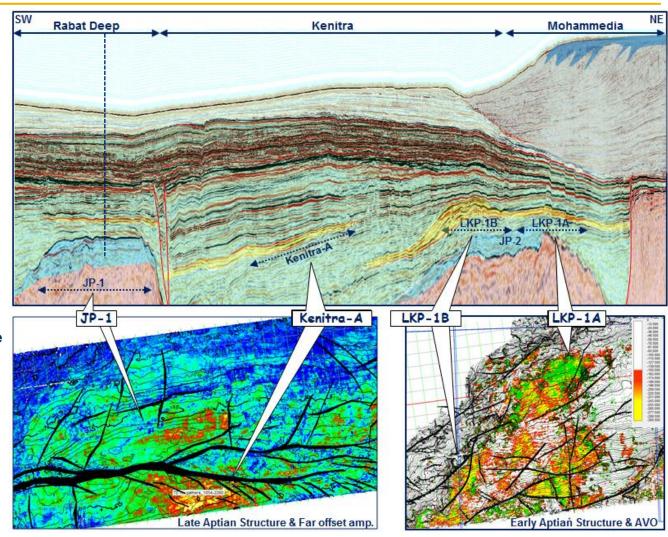
- JP-1 768mmbbls* is a 4-way dip closed 200km² structure in 1100m WD in the Jurassic carbonate play
- Additional 6 Jurassic leads ranging from 208 to 1041mmbbls*

Mohammedia Prospectivity:

- JP-2 117mmbbls* is 3-way dip closed faulted structure in 400m WD in the Jurassic carbonate play, below –
- LKP-1A 350mmbbls* is an attribute supported 3-way dip closed faulted structure with an additional 3 prospects in the Lower Cretaceous shallow-marine clastic play and overlies JP-2

Kenitra Prospectivity:

Kenitra-A 464mmbbls** is an attribute supported 3-way dip closed faulted lead in Lower Cretaceous deepwater clastics



Namibia Summary



Ownership

Central Blocks: Chariot 65% (Op.);

2312 & 2412a AziNam 20%; NAMCOR 10%; BEE 5%

Southern Blocks: 85% (Op.)

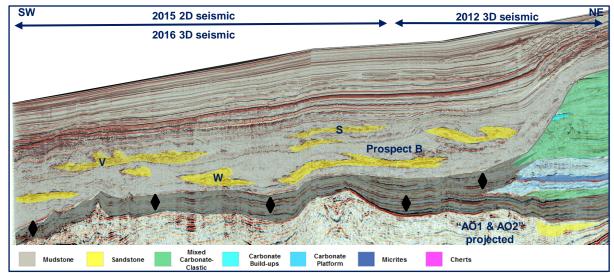
2714A & 2714B NAMCOR 10%; BEE 5%

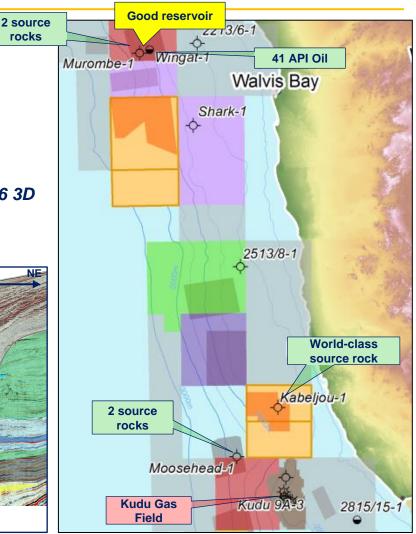
Chariot Planned Activity in 2017/2018

Central Blocks: Drill Prospect B* or new prospect from 2016 3D

Drill *AO-1** Southern Blocks:

Partnering to drill process on both licences



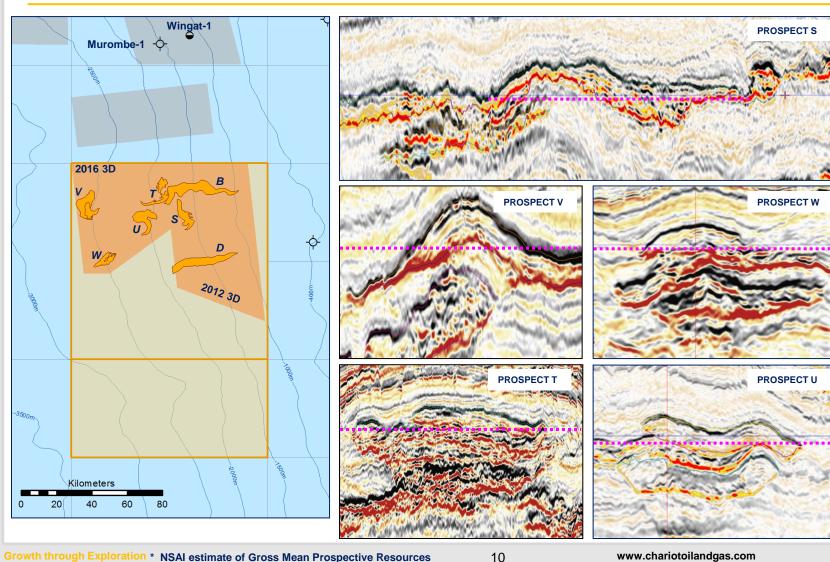


rocks

9

Namibia Summary – Central Blocks

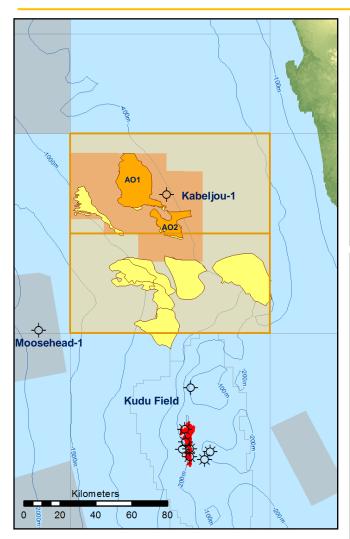


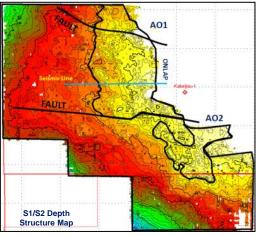


- Prospects B & D are strat traps of 469mmbbls and 416mmbls** respectively
- Prospects S, T, U, V, and W are all 4-way, dip-closed structures
- Seismic character indicates deepwater turbidite channel facies analogous to sands encountered in nearby well
- Seismic amplitude dimming above mapped spill points
- Internal Chariot estimates of **Prospective** Resources ranging from 250mmbbls to 400mmbls** CPR underway

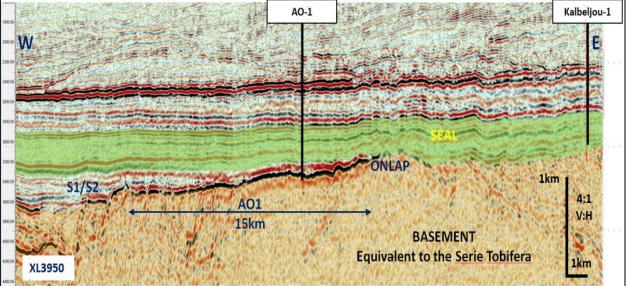
Namibia Summary – Southern Blocks





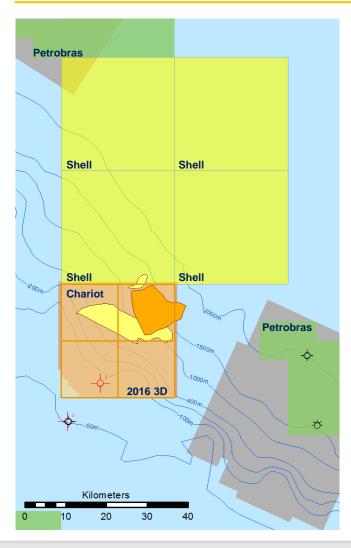


- Prospect AO1 extends over 420km² and has a gross mean prospective resource estimated in excess of 8.1Tcf* and lies in 400m of water
- Prospect AO2 extends over 150km² with a gross mean prospective resource estimated in excess of 2.2Tcf*, also in water depth of 400m
- Although high risk these prospects have the potential to be transformational for Chariot, our partners and Namibia



Brazil Summary BAR-M-292, **293**, **313**, **314**





Ownership

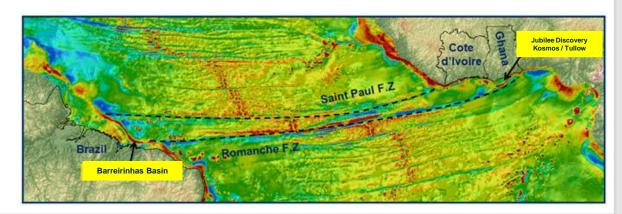
Chariot 100% (Operator)

Chariot Planned Activity in 2017 / 2018

- Evaluate proprietary 775km² 3D seismic acquired in 2016
- Partnering process for drilling

Industry Activity

10 deepwater wells over the next 3 years, 1 in block adjacent to Chariot



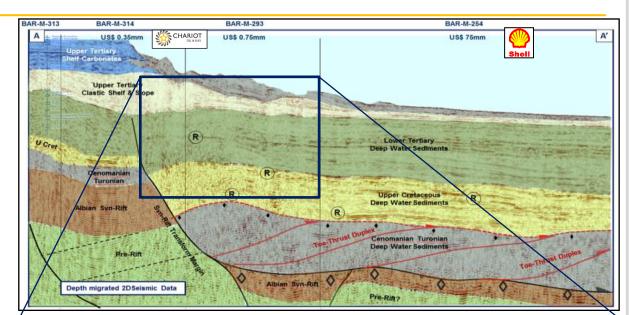
Brazil Portfolio

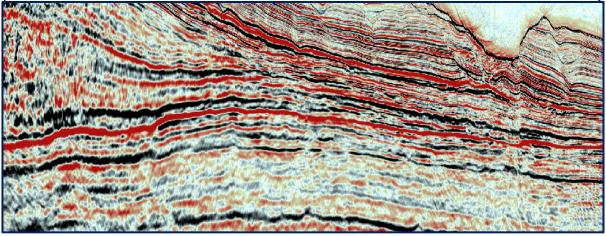


- Only 3 deepwater wells drilled in the basin
- Presence of excellent Tertiary and Cretaceous turbidite reservoirs
- Presence of Cenomanian-Turonian source rocks demonstrated in shallow-water wells drilled in-board of Chariot's acreage
- Evidence for sufficient burial of the Cenomanian-Turonian source rock for hydrocarbon generation; supported by shows and potential seismic DHI's
- Direct conjugate to Cote d'Ivoire & Ghana discoveries

Prospectivity

- 200 km² four-way dip-closed structure identified on Chariot acreage from high quality, commitment proprietary 3D seismic data
- Deepwater turbidite seismic facies and fan entry points indicate presence of reservoir sand on the fastrack processing of the 3D data
- Numerous leads identified within Chariot acreage on legacy 2D seismic data and subject of the 2016 3D seismic survey ranging from 50m to 1800m WD
- Potential for material hydrocarbon accumulations comparable to those found in Ghana (Jubilee 370mmbbls*, TEN 300-500mmbbls**)





^{*}Offshore Technology

Drill-ready inventory of high margin targets in diversity of plays



Portfolio of drill-ready assets in emerging and frontier basins - substantial play opening opportunities

- A range of play types and investment opportunities
- Water depths range from 350m to 1100m in basins with benign metocean conditions and normal pressure/temperature regimes – lower deepwater exploration and development costs expected
- Priority drilling candidates all have material follow on targets and running room in the success case
- Transformational scale, excellent commercial terms and lower costs result in high margin assets with robust economics

Summary of high-graded prospects and follow on potential:

Drilling Inventory	Target potential	Water depth	Play type	Follow-on potential	
RD-1		1100m	Jurassic carbonate reservoir	6 leads (208 to 1041mmbbls*)	
(Rabat Deep)	768mmbbls*		Jurassic Carbonate reservoir		
Well carry secured			Jurassic source	JP-2 (Moh) (117mmbbls*)	
LKP-1a	350mmbbls*	350m	Lwr Cret deltaic clastic reservoir	3 prospects (182 to 289mmbbls*) Summed mean > 1Bbbls	
(Mohammedia)	eldaminoco		Jurassic source		
Prospect B	400 mm h h l n *	l 1100m	Upr Cret turbidite clastic reservoir	Prospect D (416mmbbls*)	
(Central blocks)	469mmbbls*		Apto-Barremian source	Lead 085b (TBD)	
AO1	8.1Tcf*	400m	Aptian clastic onlap reservoir	AO2 (2.2Tcf*)	
(Southern blocks)	6.11Cl		Apto-Barremian source		

Drill-ready inventory in lower-cost deepwater operating environments in new and emerging basins with excellent commercial contract terms creating high-margin assets offering transformational potential in the success case

Planned Activity

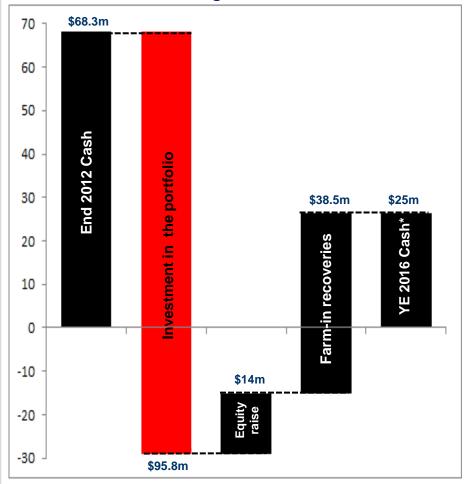


Country	Licence	1H 2017	2H 2017	1H 2018	2H 2018	1H 2019	
MOROCCO	Rabat Deep 10%		Drill RD	-1			
Zero Cost Carried well	Funded well		JP- 768mm	1			
MOROCCO	Mohammedia	2D		ı	Prilling*	Drilling*	
Seismic commitment	Kenitra 75%	3D	Well Partnering		LKP-1a 350mmbbls**	Kenitra-A 464mmbbls***	
NAMIBIA Option acreage no remaining commitments	Central Blocks 2312 & 2412A 65%	3D Interp	Well Partnering		Prospect B 469mmbbls**		
NAMIBIA Option acreage no remaining commitments	Southern Blocks 2714A&B 85%	Well Partnering		AO1 8.1Tcf**			
BRAZIL Option acreage no remaining commitments	BAR-M-292 BAR-M-293 BAR-M-313 BAR-M-314	3D Interpretation	Well	Partnering		Drilling* Lead potential 300 – 500mmbbls***	
New Ventures	100%		Evaluation of New Venture Opportunities				

Capital discipline and allocation of funds



Prudent financial management of funds 2013 to date:



Cash position:

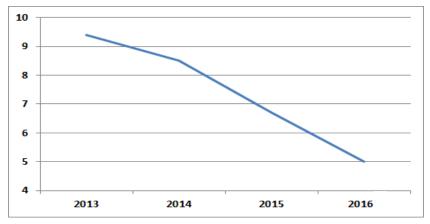
YE 2016 cash

Cash in excess of licence commitments

Remaining commitment Moroccan seismic ~\$5m

No debt

Reduction in Annual Cash Overhead (\$m) 2013 to date:



Outlook and Objectives



Strategy underpinned by:

Diverse portfolio and a drill-ready inventory with transformational potential



- Core focus on risk management partnering and technical development to optimise drilling outcomes
- Strong balance sheet, strict capital discipline. Cash exceeds commitments and no debt
- A highly experienced technical, financial and commercial team
- Delivery of a capped carry on the RD-1 well expected to be drilled in 1Q, 2018 with transformational potential

Focused on growth and development

- Aim is to drill 3 wells within the next 2 years*
- Cotinuing to capitalise on current sector environment
- Ongoing evaluation of potential opportunities to broaden and balance the risk profile
- Seeking to create transformational value and generate sustainable growth over the longer term