

Two Well Exploration Farm-In Overview

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11th May 2022

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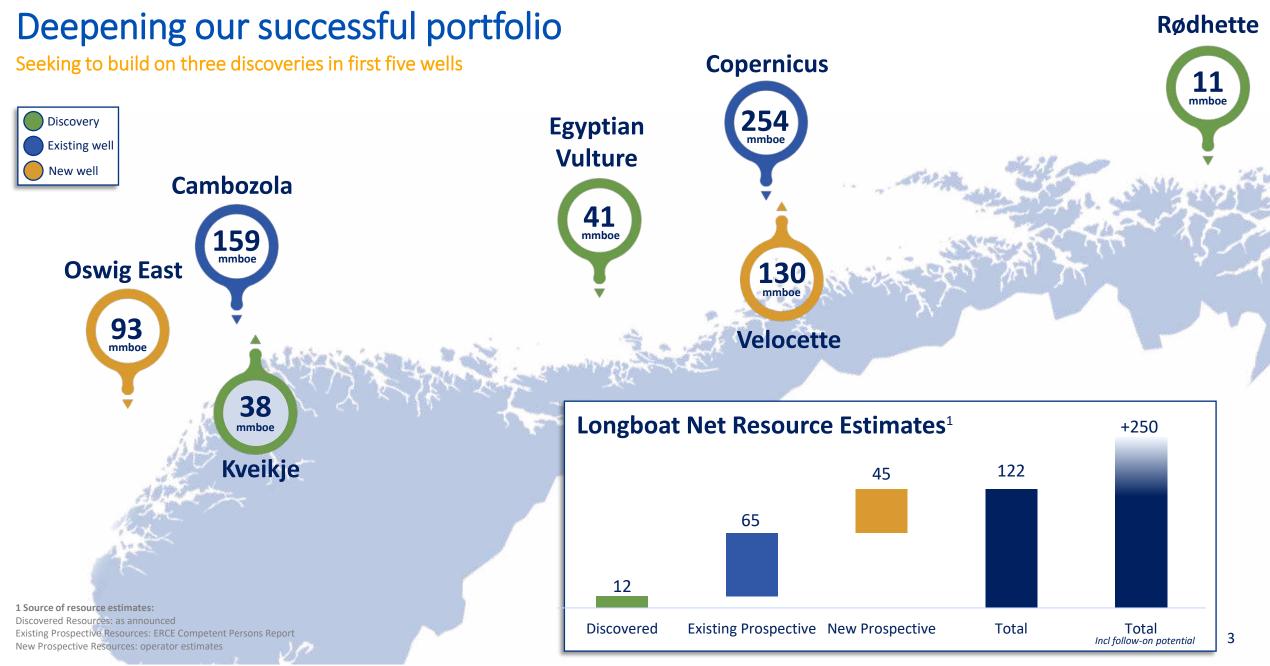


Transaction overview

Securing two additional near-term, material, gas weighted exploration prospects in Norway

- Bilateral deal agreed with OMV for farm-into near-term Oswig (20%) and Velocette (20%) exploration wells
 - Wells targeting combined gross unrisked mean resources of 223¹ mmboe (45¹ mmboe net)
 - Increases Longboat's net unrisked mean resources by 68% to 110² mmboe
 - Maintains focus on material gas opportunities near infrastructure
 - Significant follow-on potential in both licenses derisked by initial wells
- Post-tax drilling costs net to Longboat of US\$6 million (approximately US\$9.4 million including carry post-tax)
 - Funded by existing cash and EFF drawings
- Builds on successful exploration campaign to date
 - Recent Kveikje discovery, the largest in Norway in 2022
 - Follows Egyptian Vulture and Rødhette discoveries in 2021

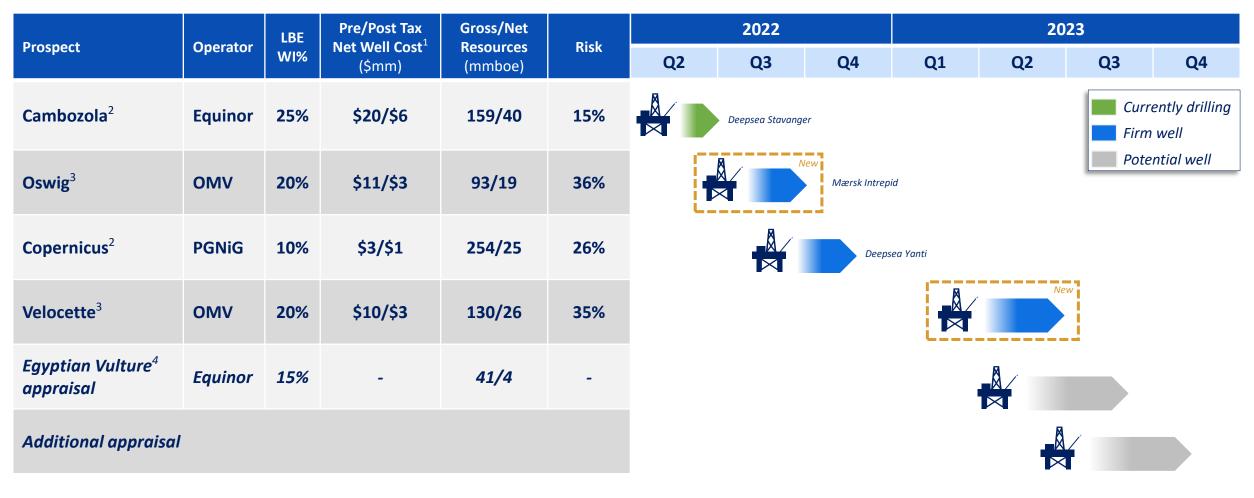






Maintaining high activity levels

Three high-impact wells remaining in 2022 and increased activity anticipated in 2023



1) Assumes USD/GBP of 1.30 and NOK/GBP of 11.5

2) Resource estimate: ERCE Competent Persons Report

3) Resource estimate: operator numbers

4) Discovered Resources: as announced

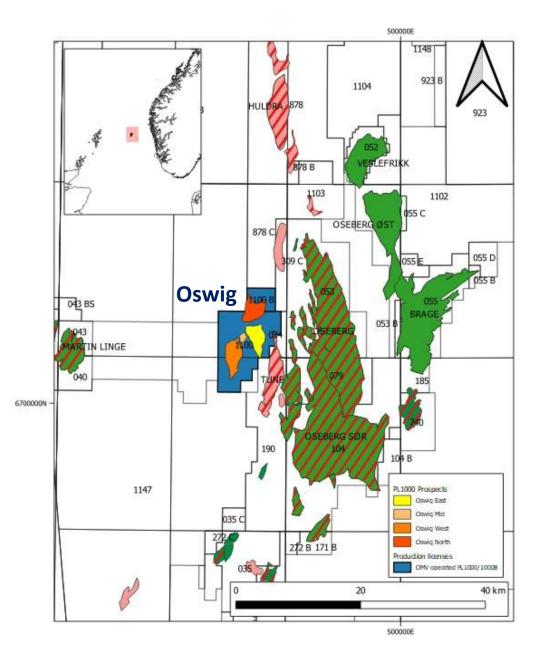


Oswig

Large gas prospect adjacent to giant Oseberg field with significant infrastructure

Oswig (LBE, 20%)

License	PL1100, PL1100B	
Partners	Longboat (20%) OMV (Op 40%) Source (20%) WintershallDEA (20%)	
Gross Mean ¹	93 mmboe	
Fluid phase	Gas	
CoS % ¹	36%	
Infrastructure	Oseberg (~5 Km)	



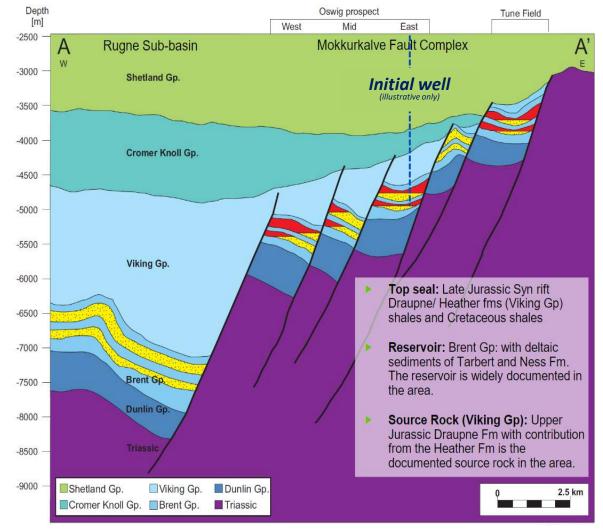


Oswig (cont'd)

Rotated fault blocks on the western side of Oseberg

Oswig (LBE, 20%)

- Untested Jurassic fault block (HPHT) in prolific area
- Targeting two horizons (Tarbert, Ness)
- Nearby analogue Tune field has produced ~150 mmboe to date
- Additional fault blocks (total ~80¹ mmboe) significantly derisked by initial exploration well
- Key risks: reservoir quality and fault seal



Source: operator



Velocette

Large gas prospect within tie-back distance to Aasta Hansteen

Velocette (l	_BE, 20%)	
License	PL1016	Aasta Hansteen
Partners	Longboat (20%) OMV (Op 40%) INPEX Idemitsu (40%)	Copernicus 1017
Gross Mean ¹	130 mmboe	
Fluid phase	Gas-Condensate	- Velocette 1127
CoS % ¹	35%	
Infrastructure	Aasta Hansteen (~45 Km)	947 0 20 40 km
		400000E

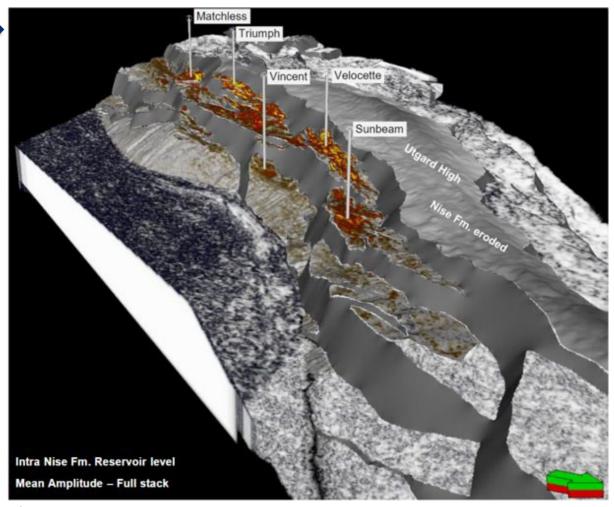


Velocette (cont'd)

License with significant follow-on potential

Velocette (LBE, 20%)

- Fault blocks with large potential on the Utgard High in the Norwegian Sea
- Cretaceous Nise formation turbidite sands on the eastern flank
- Advances in seismic reprocessing has derisked the prospect with amplitude anomalies providing indications of gas-filled sand
- Follow-on potential (total ~200¹ mmboe) significantly derisked by initial exploration well
- Tieback distance from Aasta Hansteen gas field (~45 Km)
- Key risks: reservoir presence and quality



Source: operator



Outlook

Maintaining focus on creating shareholder value

- Transaction adds two material, gas-weighted exploration wells into the portfolio
 - Continue to leverage deep relationships to secure bilateral opportunities
 - Create value through the drill-bit with near-field exploration
 - Financial discipline has helped Longboat capitalise on this opportunity
- Norwegian tax incentives remain in place, changes now formally proposed in-line with expectations
 - Ability to pledge tax refund confirmed, making Norwegian developments more attractive
 - Potential opportunity for new efficient financing structures in the lending bank market
- Longboat actively pursuing value-accretive opportunities, but maintaining discipline
 - Price volatility proving challenging for transacting producing assets
 - Keen to use discoveries as 'swap currency'