Europa Oil & Gas

Meet the Team

Ye Olde Cock Tavern London 13 June 2024









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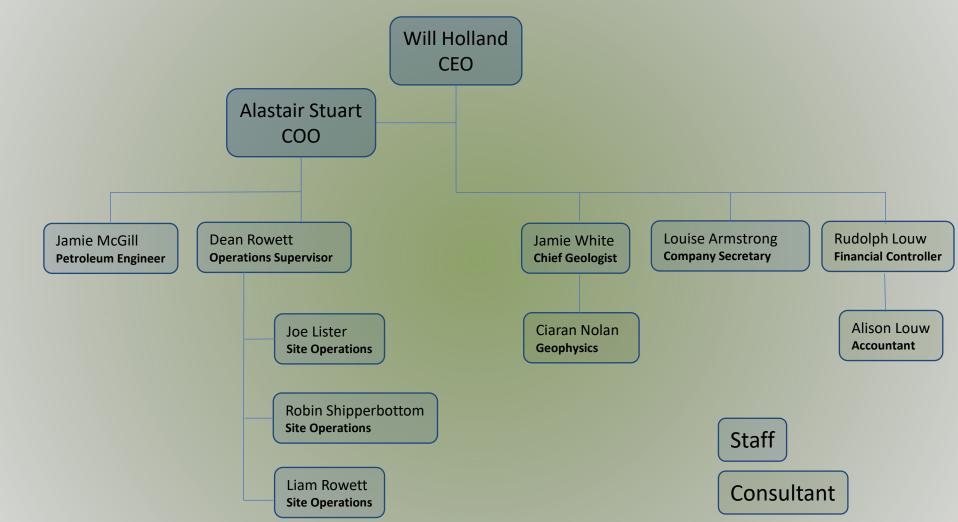
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The Team

The Board



Will Holland CEO Commercial, Corporate finance, Corporate governance, Mech Eng N, R, S

Alastair Stuart COO Petroleum Eng, Commercial, New Ventures, Management R, S

R – Risk

Eleanor Rowley Non-Executive Director Geoscience, Corporate, Management E, S Brian O'Cathain Non-Executive Chairman Petroleum Eng, Commercial, Corporate governance A, C, E, N, S Simon Ashby-Rudd Senior Non-Executive Director Investment banking, Corporate Finance, Strategy A, C, E, N, S

Committees

A – Audit C ·

C – Remuneration E – ESG

N – Nomination

S – Strategy

Overview



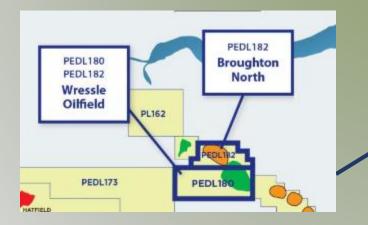
Europa is building a balanced portfolio of producing, appraisal and exploration assets with minimal emissions within the net zero context

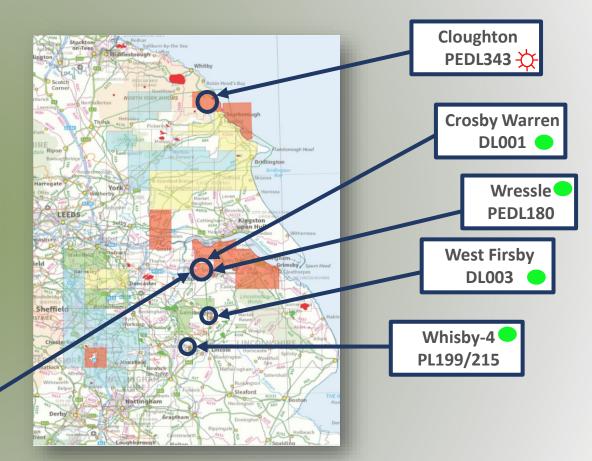
Assets throughout the cycle with significant upside and multiple catalysts

- 1) Producing assets generating significant revenues with an associated work programme that will aim to drive shareholder value over the next 18 months and provide Windfall Tax shelter
 - Onshore UK: 4 oilfields, with Wressle averaging 530 boepd (net 160 boepd EOG) over 3 months to Jan 24 with significant further development upside in Wressle / Broughton
- 2) Appraisal/development opportunities with multiple development routes
 - Onshore UK: 40% WI in 192 BCF GIIP Cloughton discovery, appraisal well potentially in 2025
 - Offshore UK: 25% WI in Serenity field with development scenarios under review
- 3) Gas exploration near existing infrastructure ("ILX")¹ with farm out process underway
 - Offshore Equatorial Guinea: 42.9% ownership of Antler Global Ltd which contains 1.4 TCF of mapped prospective resource with 92% COS of an economic discovery
 - Offshore Ireland: 100% WI in FEL 4/19 which contains 1.5 TCF gas prospect adjacent to the producing Corrib gas field

Onshore Production – Key Cash Generator

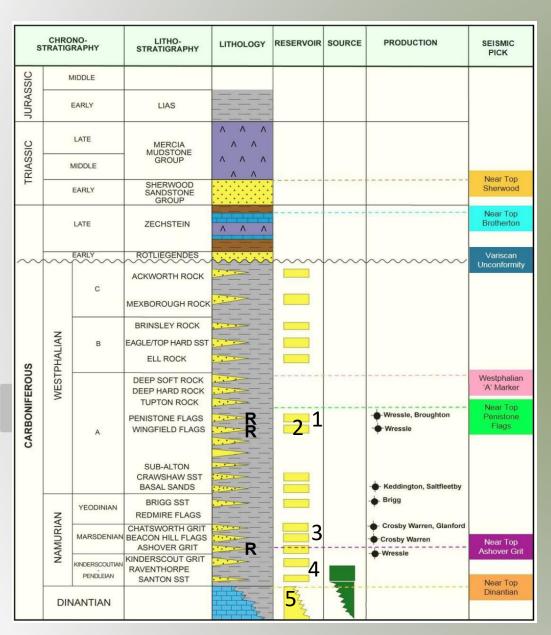
- Wressle has one of the highest production rates in the UK onshore
- Gross revenue from Wressle of US\$47.5m since August 2021 (net c.\$14.25m to EOG)¹
- Wressle gas solution and subsequent additional revenues: Phase 1 online with Phase 2 expected 2025
- Targeting two development wells spudding in late 2024, potential to materially increase production

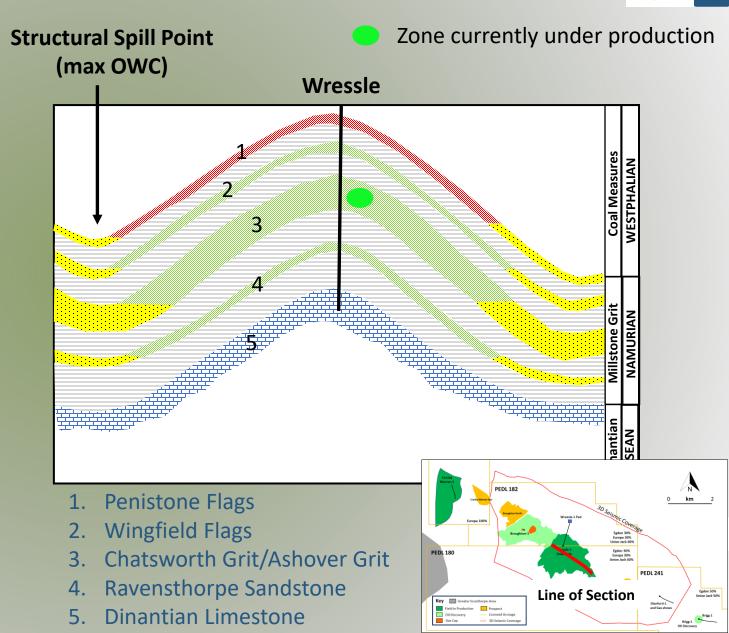




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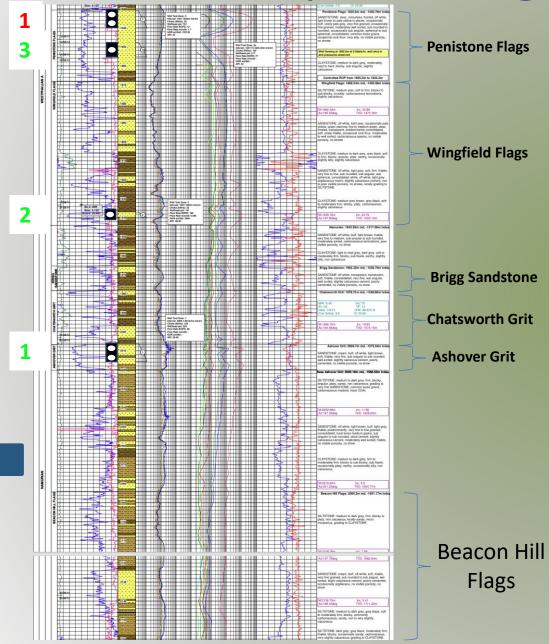
Wressle Field Stratigraphy & Structural Cartoon





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Wressle Composite Log



Well Test 3 = 1.7 MMSCFD & 12 BOPD Well Test 3A = 77 BOPD

Wingfield Flags

Well Test 2 = 177 BOPD

Brigg Sandstone

Chatsworth Grit

Ashover Grit

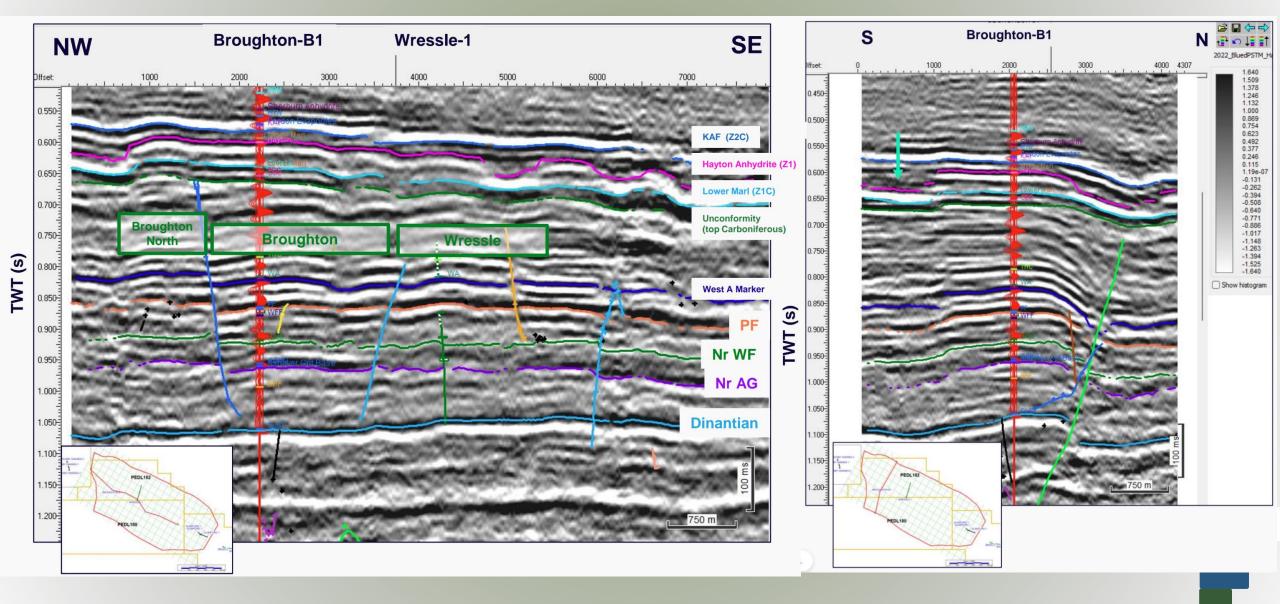
Flags

Well Test 1 = 80 BOPD Post stimulation – 800 BOPD

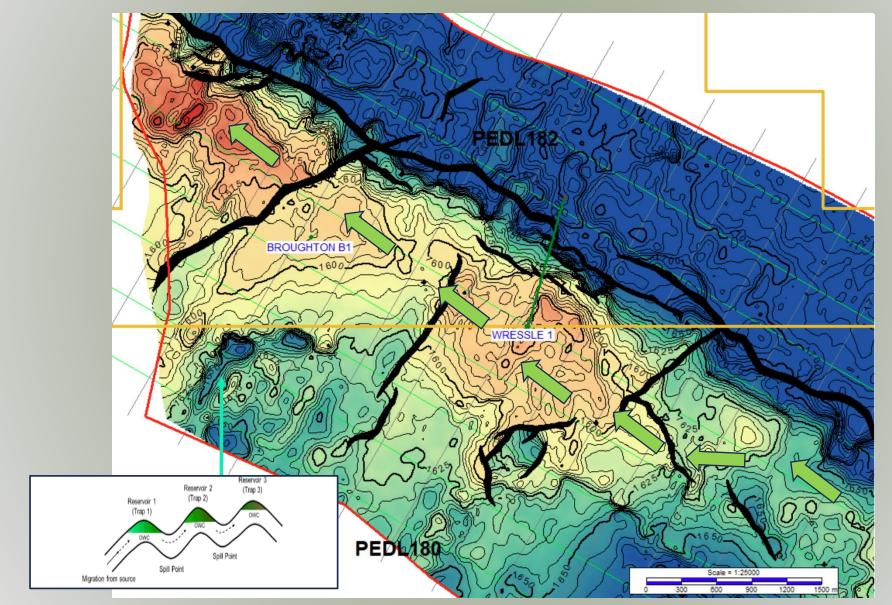


PSTM Interpretation and Mapping





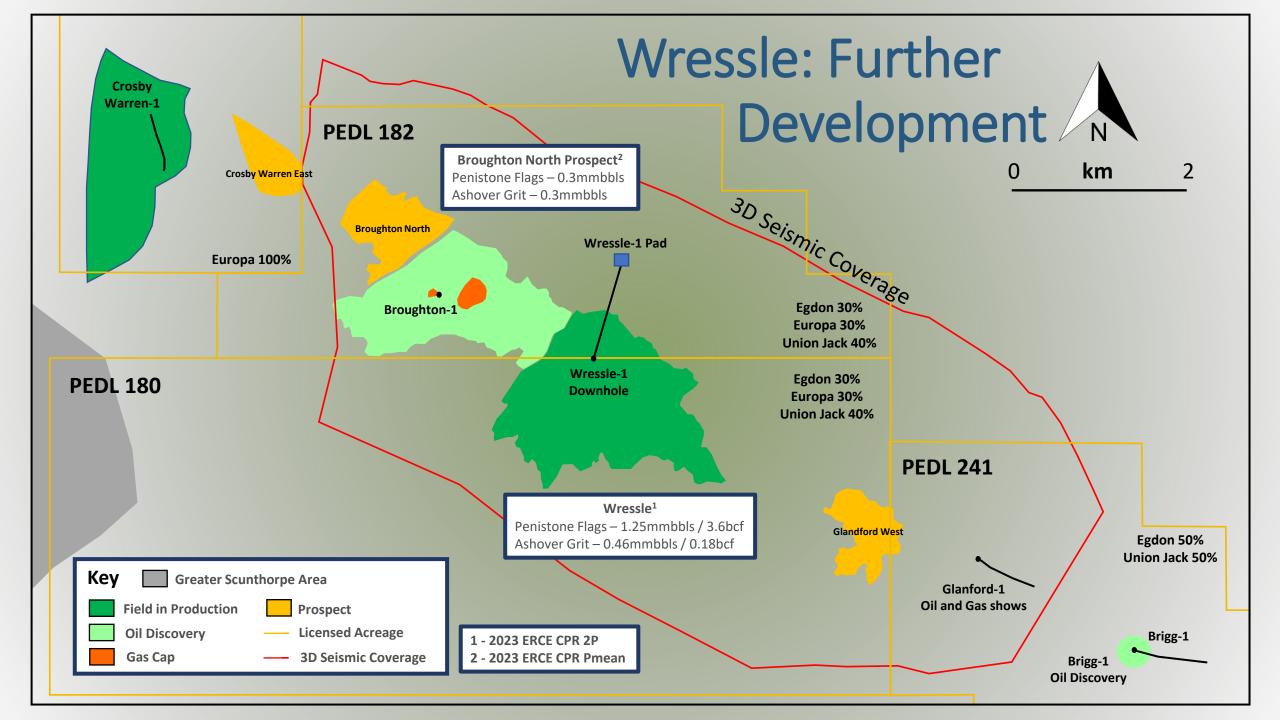
Structural "fill and spill" model - Wressle



Map shown is PSTM depth map of the Ashover Grit

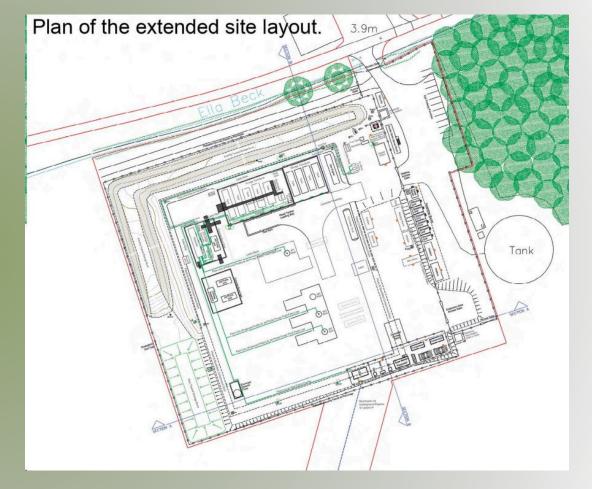
Source: Egdon 3D seismic interpretation.

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Wressle Development

- Drill two new production wells, drilled back to back
- First well to target Penistone Flags
- Gas exported to local gas network 600m from site
- Existing site to be extended 50m
- Install gas processing equipment
- Planning approval expected Q2 2024
- Environment Agency approval potentially Q4 2024
- Site upgrade will allow drilling and production operations at the same time



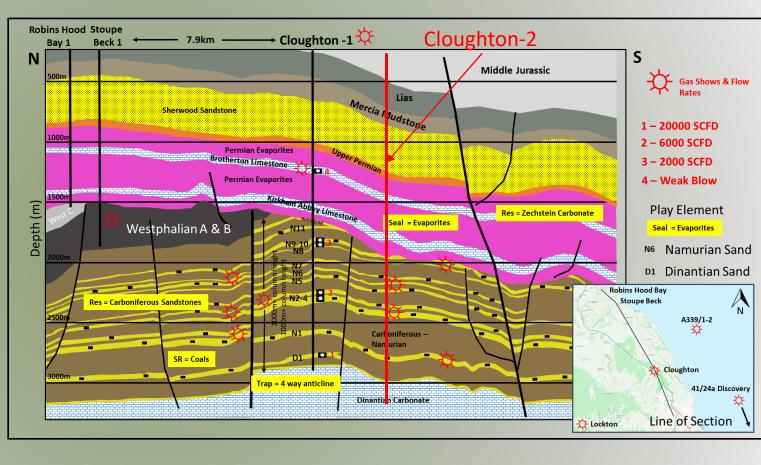
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Source: Europa Internal Assessment.

Cloughton – PEDL 343

- Discovered in 1986
- Carboniferous sandstones with excellent salt seal
- Simple 4-way anticline
- Flowed up to 28,000 scft/d
- Flow potential 6 mmscf/d¹
- Sweet gas >98% methane/ethane
- GIIP Pmean 192 bcf¹
- Pad location identified, HOT agreed
- Planning and Environmental processes initiated
- Preliminary well design nearing completion
- 3D seismic permitting underway
- Development is fully aligned with the UK Government's British Energy Security Strategy and Net Zero 2050 goals

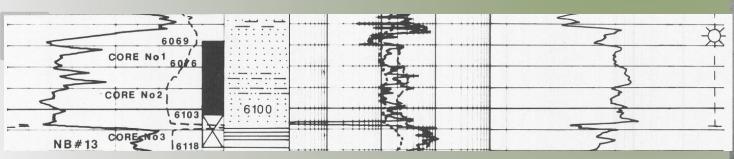
1 - estimates based on internal technical assessments





Cloughton-1 – Core 1 6069-6075ft

- Moderate angled fluvial cross bedded sandstone. Very clean, almost 100% N:G. Some fine carbonaceous drapes in lower energy sections
- Medium to coarse grained







Cloughton-1 – Core 2 – 6075-6101ft



Cloughton Selected Photos





6084.5-6084.8ft Infilled fracture with bed to bed offset

6087-6088ft High angle cross bedded sandstone. Range of subangular to subrounded clasts

6076-00 STCOTT-



6086-6087ft Carbonaceous Clay Drapes On Cross Beds



6090.4-6090.1ft Fining upwards cycles

6077.5ft High angle infilled fractures. Infill looks like clay



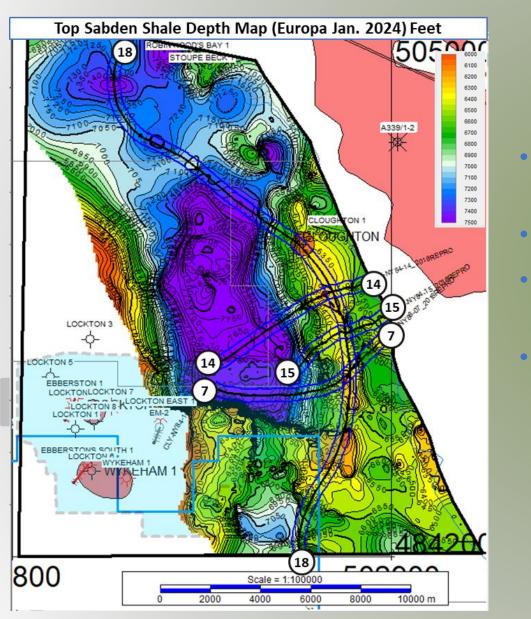
Summary Thoughts – Carboniferous



- The Cloughton core is a clean, medium to coarse grained fluvial sandstone
- The core is almost 100% Net Sand. Net Sand is higher than Net Sand calculated from petrophysics
- More pore space to hold gas and provide pressure support
- Fractures are uncommon but cemented/infilled. This may offer protection from early water breakthrough
- Elsewhere these zones typically flow towards the end of field life once the better quality material is depleted
- Europa believe Cloughton is a material asset worth appraising

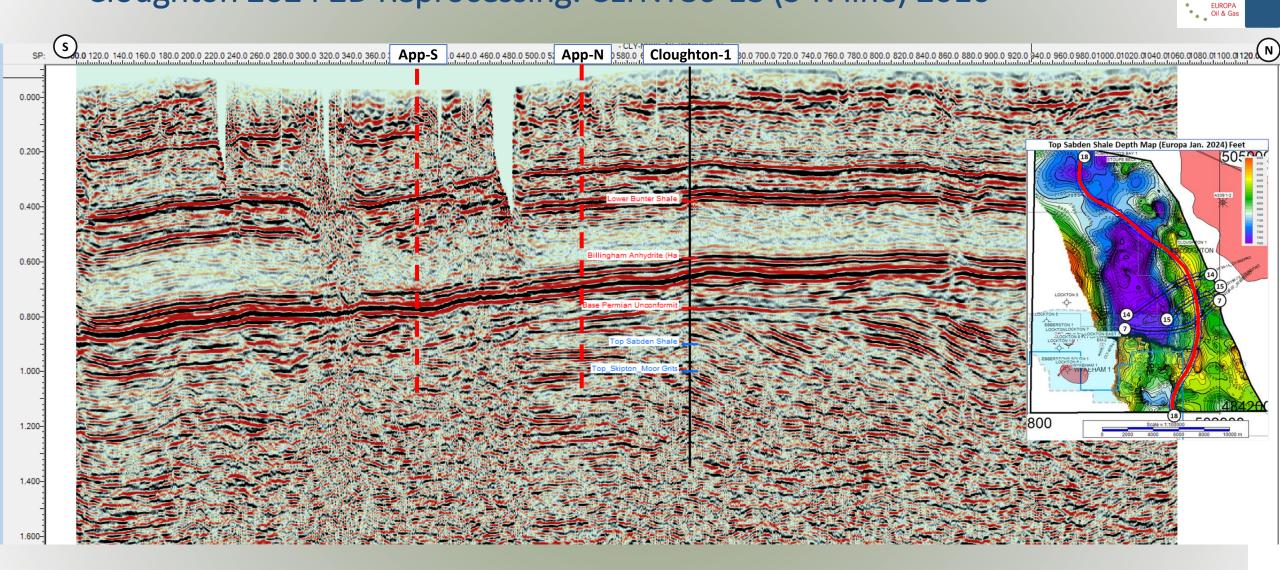
Cloughton 2024 2D reprocessing



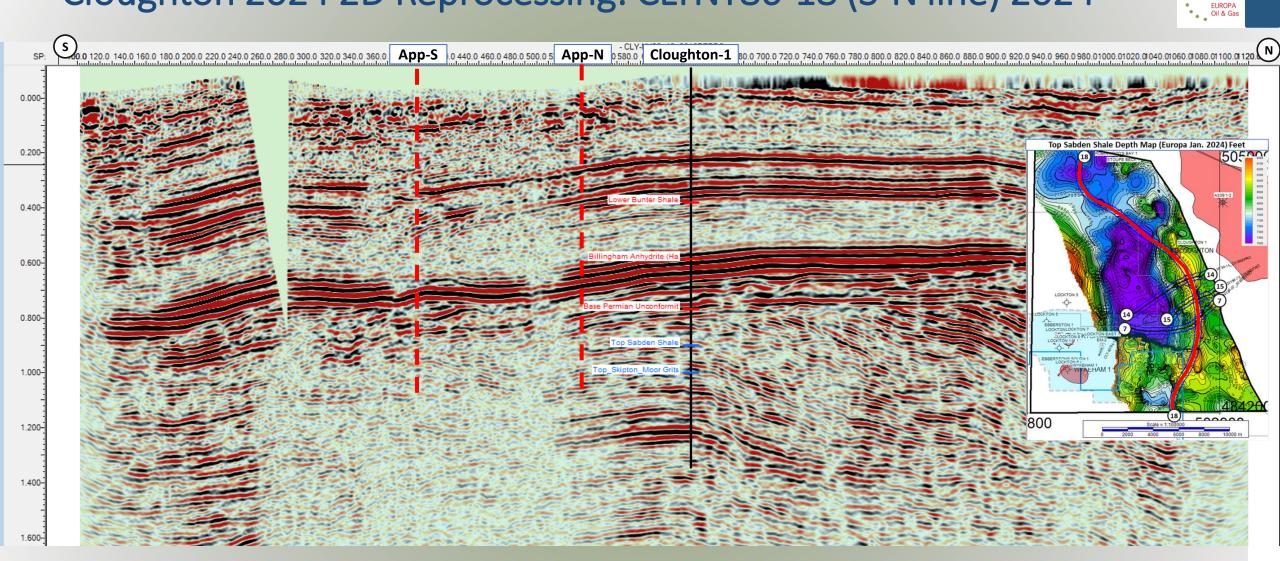


- Reprocessing of four Clyde NY84 2D lines covering the
 Cloughton structure by Realtimeseismic
- Project is complete with post-stack processing finalised
- Result very encouraging with significant improvement from
 2016 reprocessing by QualitySeismic (Doug Penrose)
- Realtimeseismic to refine the new 3D acquisitionparameters to enhance survey design

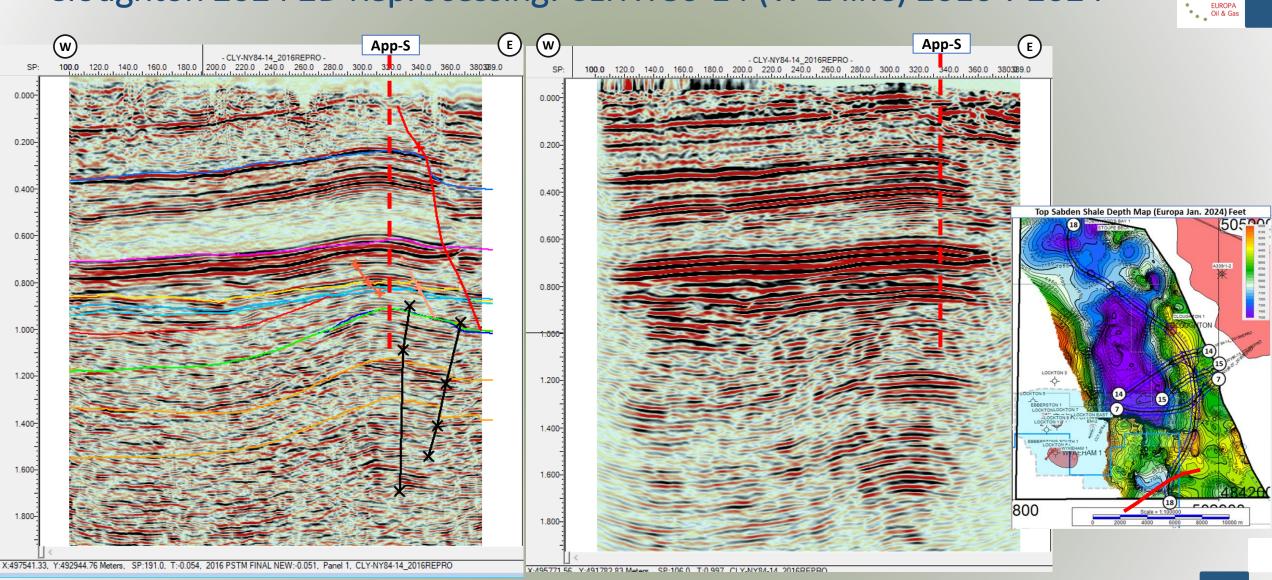
Cloughton 2024 2D Reprocessing: CLYNY86-18 (S-N line) 2016



Cloughton 2024 2D Reprocessing: CLYNY86-18 (S-N line) 2024



Cloughton 2024 2D Reprocessing: CLYNY86-14 (W-E line) 2016 v 2024





Cloughton 3D Seismic Planning

Cloughton 3D Area New

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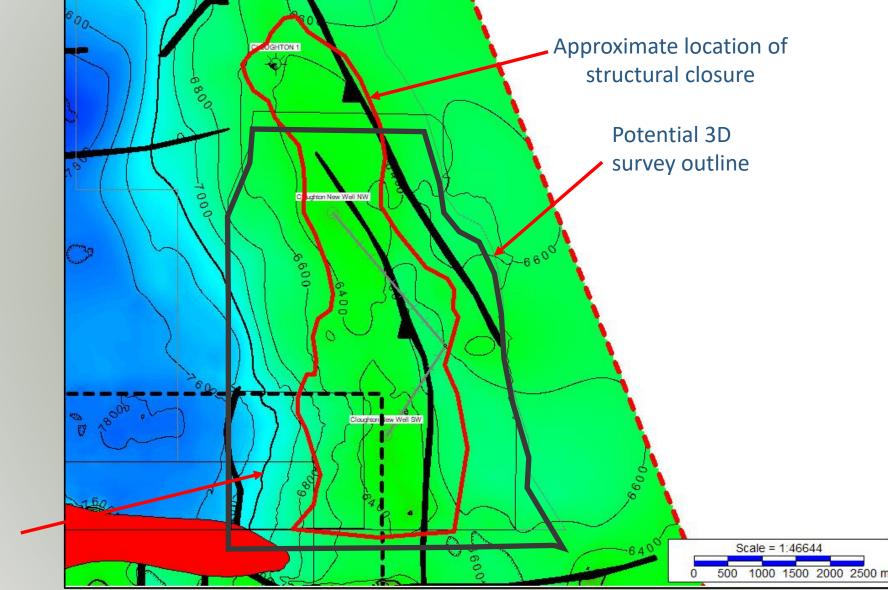
- The 3D is needed for proppant squeeze operation
- The 3D will help define the structure which is currently mapped on sparse moderate quality 2d data
- Proposed 3D area = 23.69km²
- There is some potential overlap with the existing Ebberston 3D
- Cloughton 3D Area New Landowners: 124 parcels highlighted
- The top landowners are separated into the top 18 of which the Duchy of Lancaster is by far the primary owner

Cloughton 3D Area grid

Ebberston

3D overlap

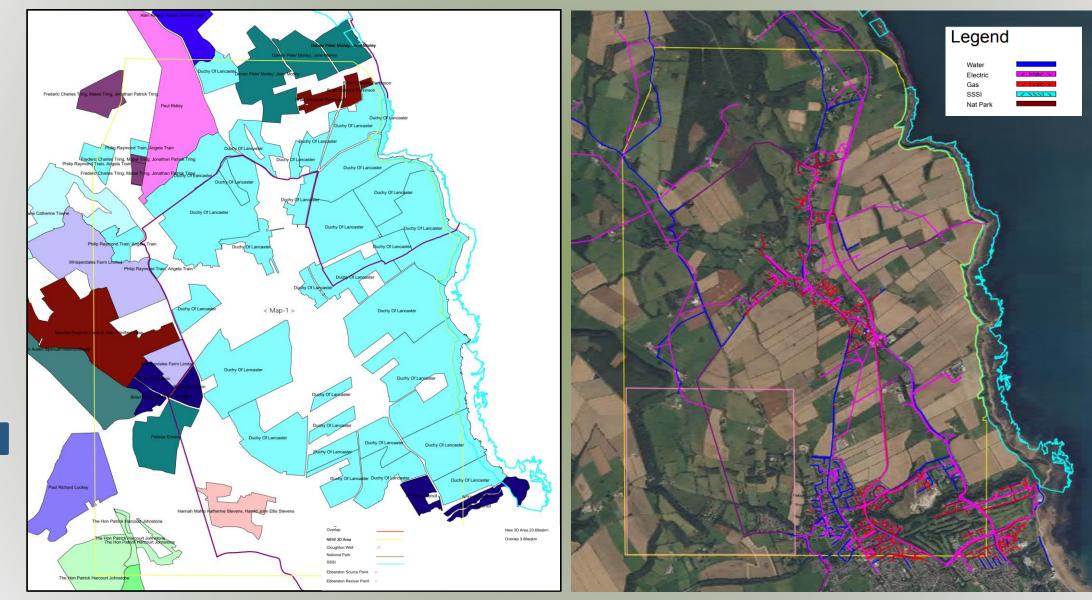




Map Source: Europa Internal Interpretation.

Cloughton 3D planning maps

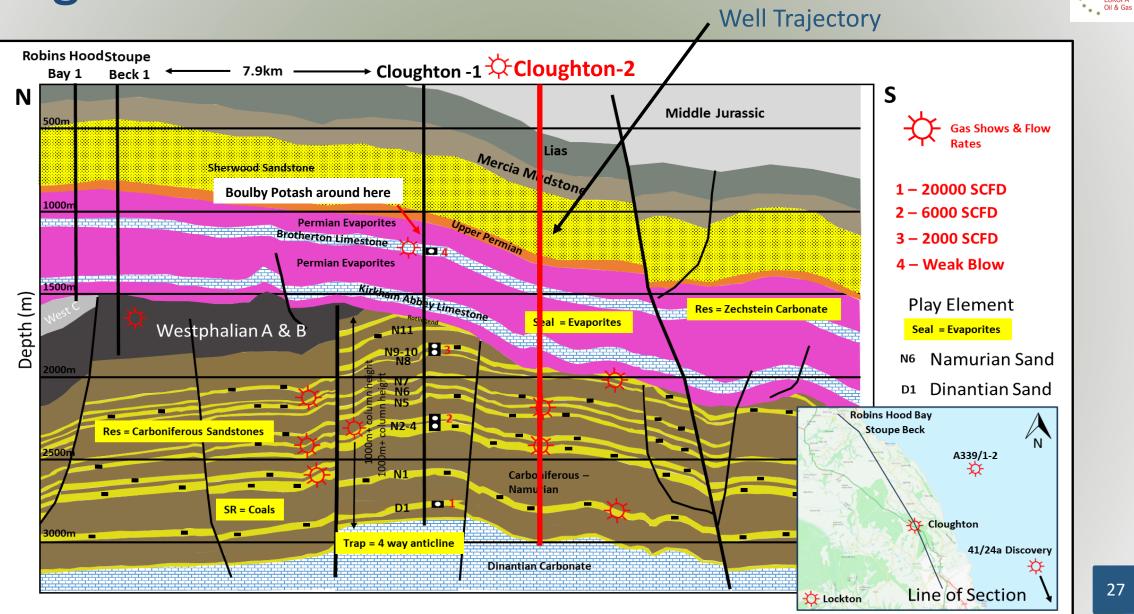






Cloughton Well Planning

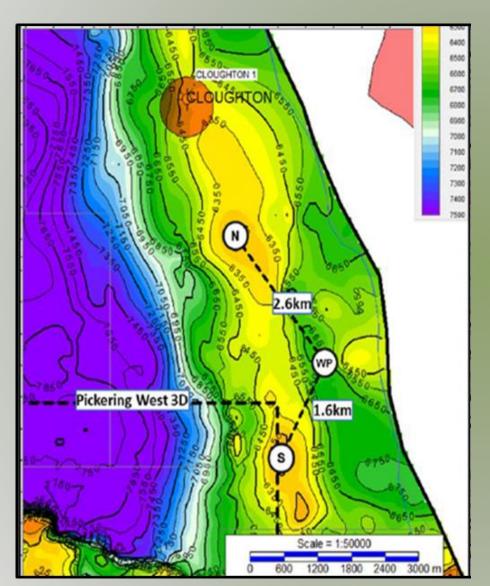
Cloughton Area Line of Section



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Cloughton – Well Targets





- Well targets from the WP location are designated as "Northern" and "Southern"
- Stepouts of 2.6km and 1.6km
- The report aimed to investigate the feasibility of drilling the southern target (Cloughton-2) from the planned location
- An assessment of feasibility of drilling the northern target is also made

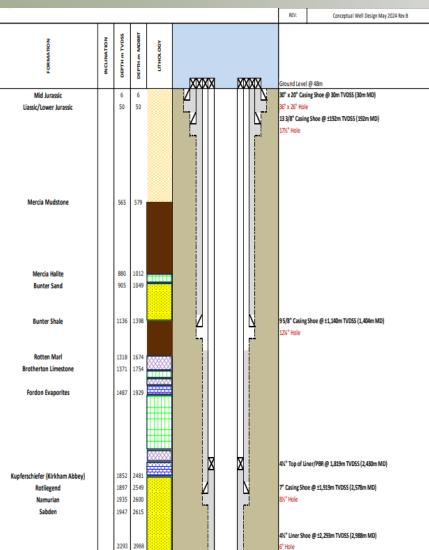
Well Objectives & Well Trajectory

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- Penetrate the Sabden Carboniferous target. Most likely sections above eroded out at BPU
- Penetrate the secondary targets as crestally as possible
- Perform formation evaluation through wireline logging and coring
- Suspend well for future re-entry and production
- The main technical challenge presented by Cloughton-2 from it being a directional well (1.6km step out) and the presence of >500ft of halite in the Zechstein section above the Carboniferous
- Ideally each of the stacked targets would be intersected with a vertical well bore

Revised Casing Summary & Conceptual Well Design

Hole Section	Casing	Formation	Shoe Depth TVDss
36" x 26"	30" x 20"	Mid Jurassic	30m
17½"	13 3/8"	Lower Jurassic	192m
12¼"	9 5/8"	Bunter Shale	1,404m
81⁄2"	7"	Rotliegendes	2,578m
6"	4½"	Sabden Base	2,988m



Source: Zenith Energy.

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Kirby Misperton Field - Analogue

- Kirby Misperton field is situated 28km SW of Cloughton-1
- The initial open hole test on the KM-1 well was 1.5 MMSCFD
- Following proppant squeeze the well tested at 10.7 MMSCFD

6.00

5.00

4.00

3.00

1.00

scfd)

Ł 2.00

Gas

- The well commenced production at 6 MMSCFD
- Zone flowed 5.86 BCF

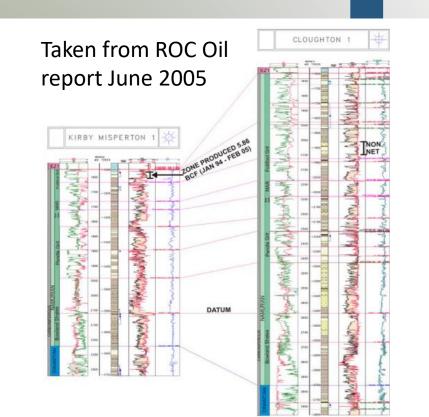
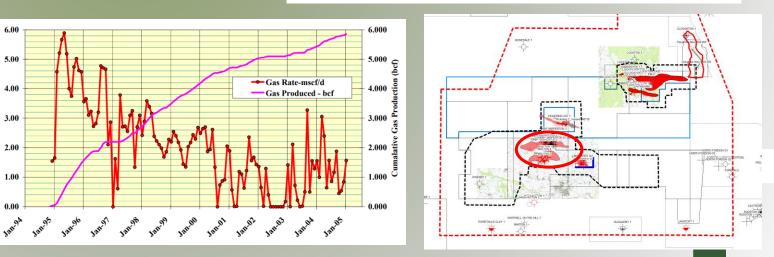


Figure 2.3 Kirby Misperton-1 Correlation with Cloughton-1

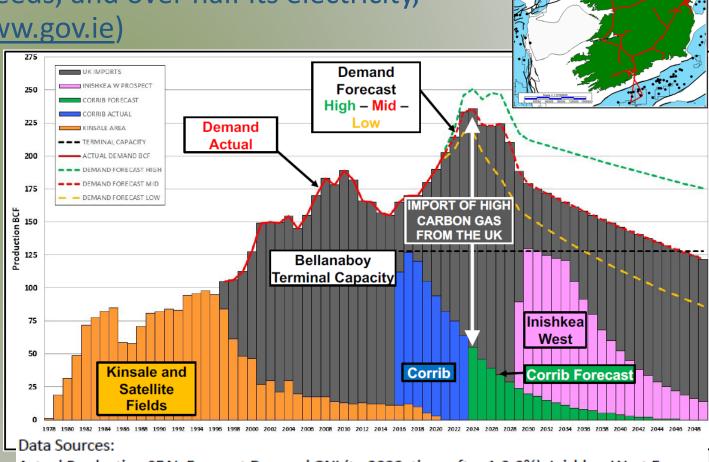




FEL 4/19 - Ireland

Ireland Overview

- FEL 4/19 is operated by Europa Oil and Gas with 100% equity
- 1 Large Corrib lookalike structure: Inishkea West
- A third of Ireland's overall energy needs, and over half its electricity, comes from natural gas (Source: <u>www.gov.ie</u>)
- Corrib provides c.30% of Ireland's annual gas demand
- Irish fiscal terms:
 - 25% Corporation tax
 - Petroleum Production Tax (PPT) on R factor (Cum gross revenues divided by its cum field costs)
 - PPT ranges between a minimum of 5% up to a maximum of 40%.



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Actual Production SEAI, Forecast Demand GNI (to 2030, thereafter 1-2-3%), Inishkea West Europa.

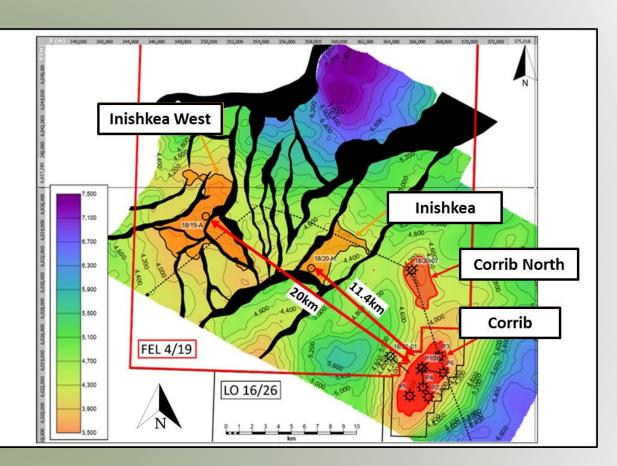
Map Source: Europa Internal Interpretation.

Inishkea & Inishkea West

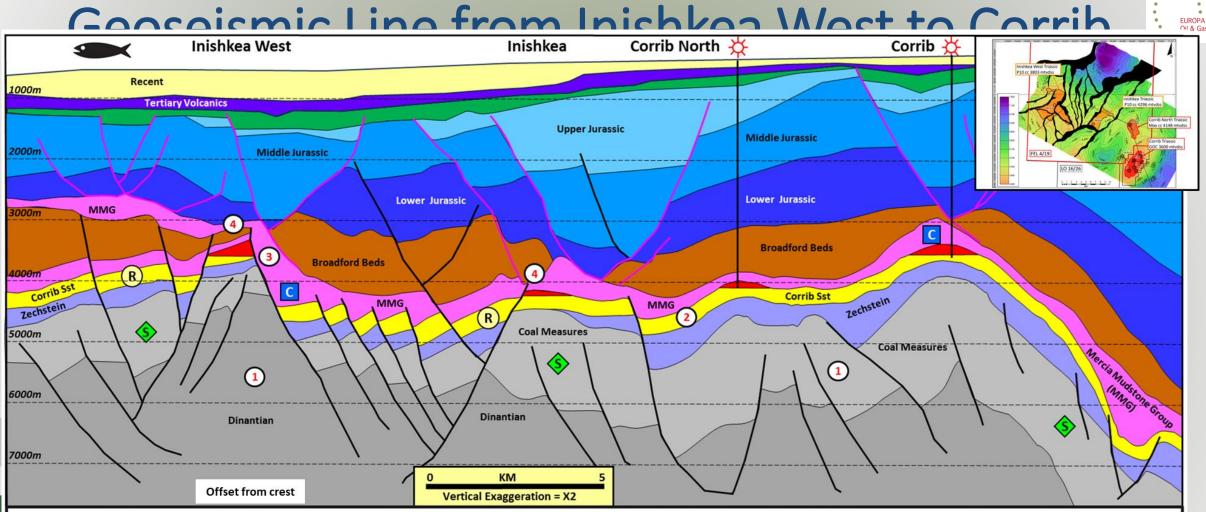
- Both prospects low/moderate risk within the same world class Triassic gas play as the Corrib and Morecambe Bay gas fields
- Triassic Sandstone reservoir, gas charged by Carboniferous coals, sealed by Triassic halite

Inishkea West Prospect

- Well defined upthrown Triassic faulted anticlinal structure immediately west of the Inishkea prospect in 715m of water
- Identical play elements to Corrib
- 1.5 TCF of mean prospective resources with P10 volumes of 3 TCF
- Good porosities expected on account of its relatively shallow depth of burial







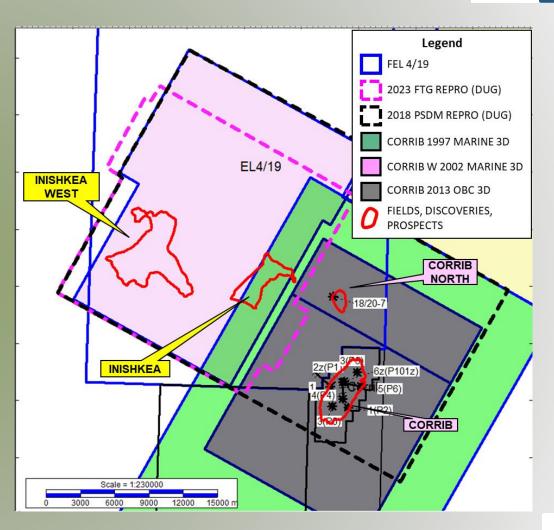
- 1. Source well data supports the widespread presence of gas mature Carboniferous coals and shales in the Slyne Basin. Seismic data supports a continuous Carboniferous sequence between Corrib and Inishkea West.
- 2. Reservoir reservoir presence and quality established at Corrib appraisal and development wells. Inishkea West is at a somewhat shallower depth of burial, Inishkea somewhat deeper (relative to Corrib).
- 3. Seal clear evidence of Mesozoic faults (pink) detaching onto halite, within the Mercia Mudstone group (MMG) over the Inishkea and Inishkea West structures. Well data supports presence of halite in this part of the central Slyne Basin.
- 4. Structure Inishkea and Inishkea West structures mapped on new reprocessed 3D seismic and tied to high quality Corrib OBC seismic.

Map Source: Europa Internal Interpretation.

3D Seismic Data: what has changed

Extensive Seismic Database

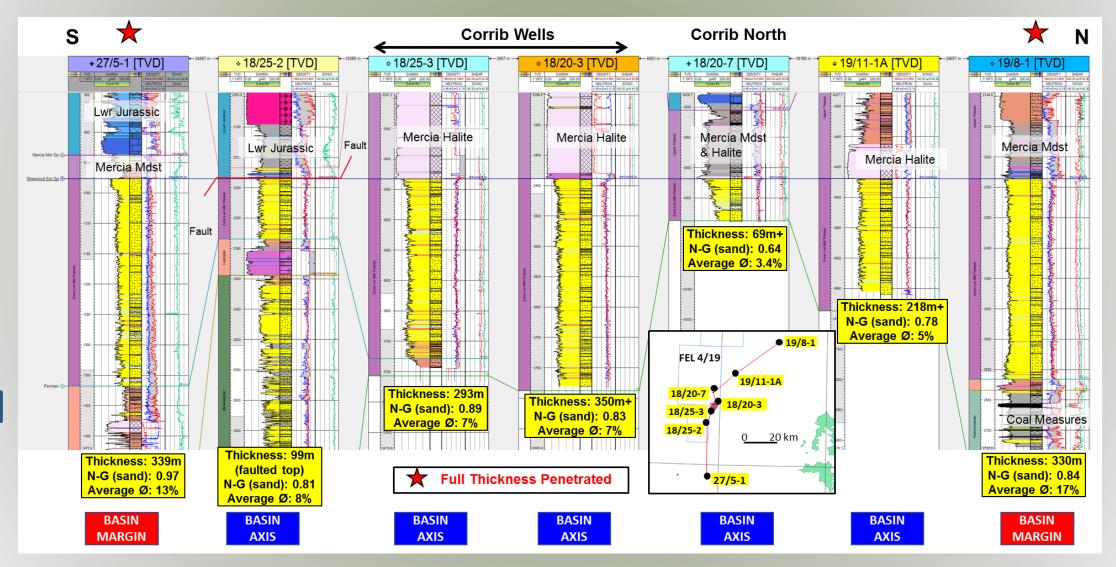
- 5000km of regional 2D seismic and two 3D seismic surveys (1997 & 2002)
- OBC data over Corrib (2013)
- 2018 Kirchhoff PSDM of 1997 and 2002 surveys
- 2023 reprocessing carried out by DUG. Update to velocity field with D-FWI, advanced imaging with RTM and R-FWI (Reflection Full Waveform Inversion). 20 Hz volume created to improve imaging and help reduce trap risk
- 30 Hz volume also completed and interpreted
- Inishkea now higher risk and smaller due to better imaging of fault patterns between the Inishkea and Inishkea West structure
- Inishkea West now larger and lower risk due to better imaging of the structure and shallower depth of burial





Corrib Sandstone Correlation across Slyne Basin

Hung on Top Corrib Sandstone - regionally persistent fluvial reservoir



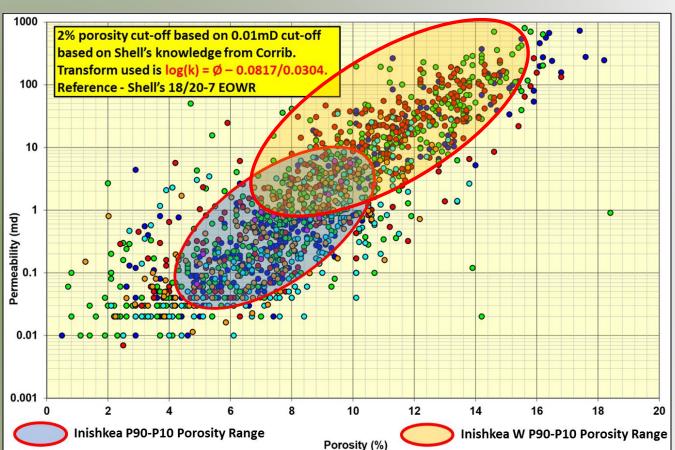
Braided fluvial channels and sand bars

Porosity/Permeability Data from Corrib Wells

 High net to gross (86% in Corrib) and wellconnected sand system

- Average porosity in Corrib is 8.5% and up to 18%
- Average permeability in Corrib is 15.2 mD up to 805mD
- High permeability streaks are responsible for the high flow rates seen on DST's and in production
- Dominant control on reservoir quality is depositional fabric and depth of burial

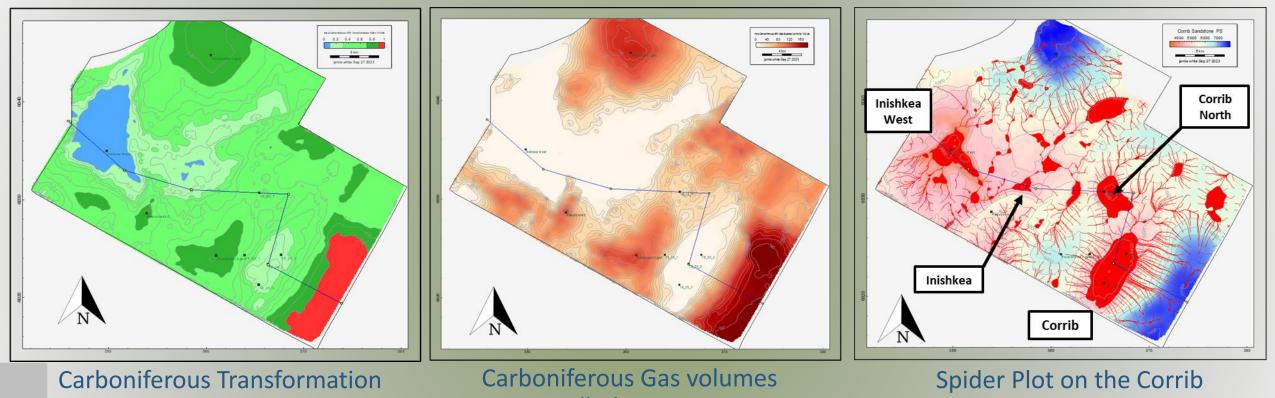




- Cut-offs of 0.01mD and 2% based on Shell's studies
- Poorer quality Corrib wells flow at 30 MMSCFD. Good wells flow at 60 MMSCFD

Basin Modelling





Ratio at 130MA

expelled at 130MA

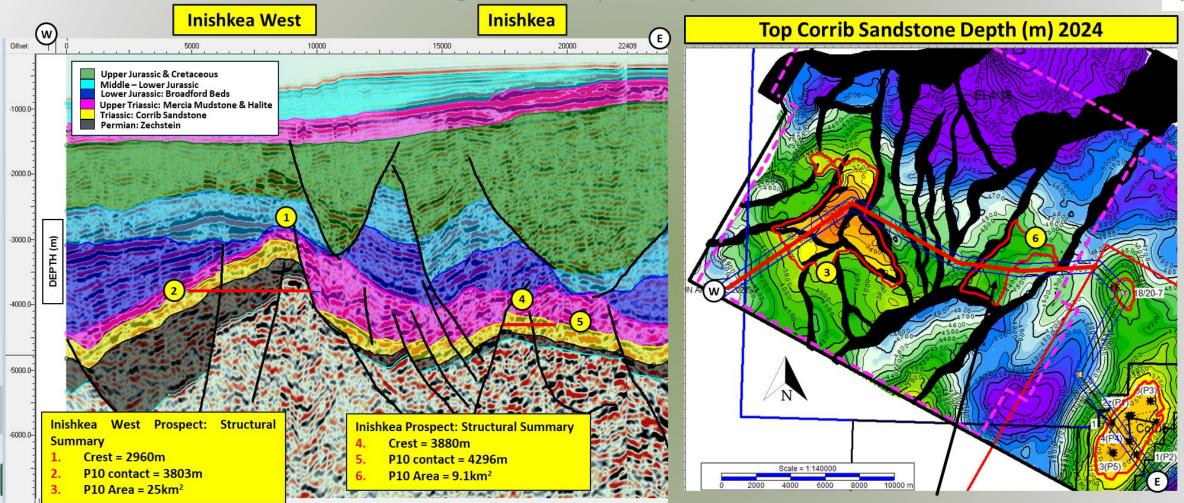
Sandstone at 130 MA

Full 1D and 3D Basin Model Carried out

- Areas in dark green/red are expelling large volumes of gas. Large amounts of gas expelled from the northern area, with modest volumes from southern area. Main expulsion from kitchen to the east of the Corrib field
- All the main structures would be filled

Seismic Line Through the prospects & volumetrics





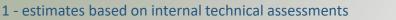
X:343456.80, Y:6031099.37 Meters, Inline:2672.0, Crossline:1295.0, Subsea: 4772.6 (m), FEL 419 DUG REPRO 23

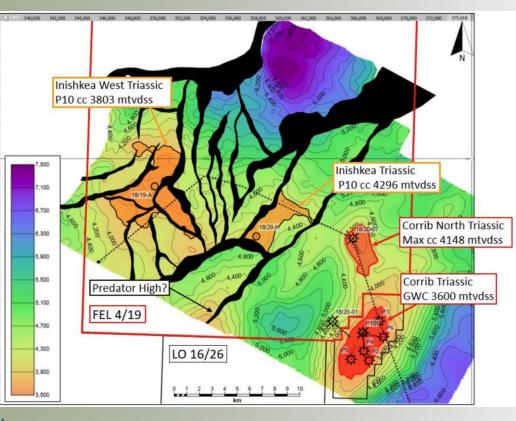
Source: Europa Internal Analysis

GIIP (BCF)	P90	P50	Pmean	P10	GIIP (BCF)	P90	P50	Pmean	P10
Inishkea West	440	1920	2219	4336	Inishkea	43	156	227	510
Prospective Resource (BCF)	P90	P50	Pmean	P10	Prospective Resource (BCF)	P90	P50	Pmean	P10
Inishkea West	307	1336	1554	3044	Inishkea	27	100	148	330

Ireland Summary

- Europa Oil & Gas has a 100% operated interest in FEL 4/19
- Europa is seeking a carry on the drilling of the Inishkea West prospects plus back-costs
- One main prospect considered low-risk within the same world-class Triassic gas play as the Corrib and Morecambe Bay gas fields
- Large gas prospects that are in easy tie-back range (20km) to the Vermilion operated Corrib Field
- Inishkea West: 1.5 TCF (Pmean)¹ mapped structural high immediately west of Inishkea
- Compelling economics
- Inishkea West has a P50 post-tax NPV10 of \$2.35 billion and \$0.6 billion respectively for the P90 prospective resource cases
- Minimum economic field size 100 BCF



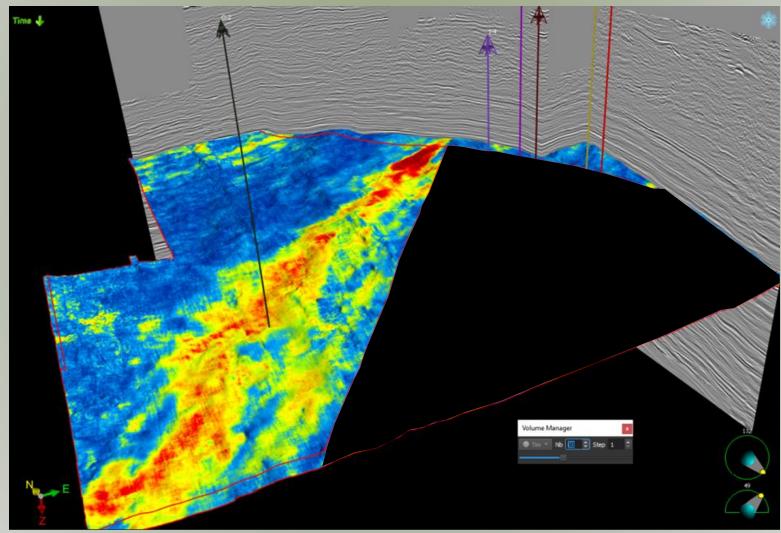




Equatorial Guinea Block EG-08

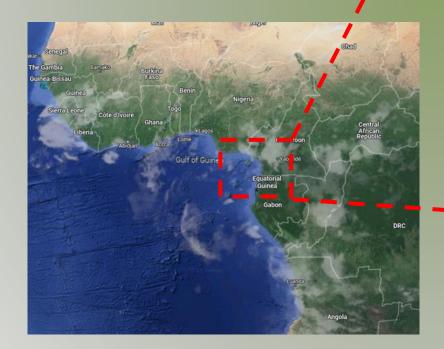


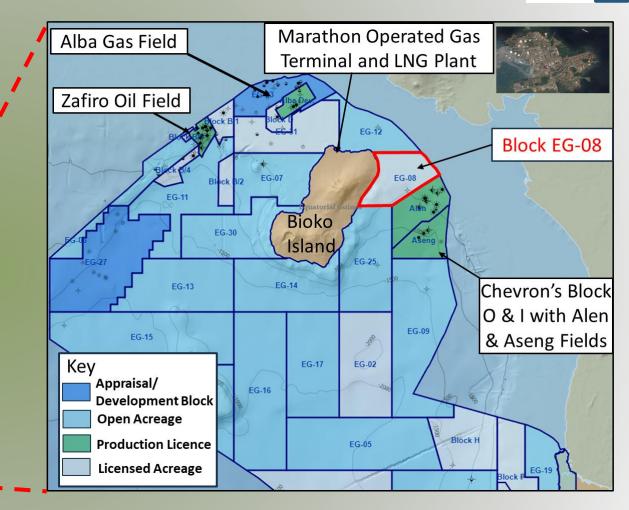
AVO led exploration adjacent to a producing host



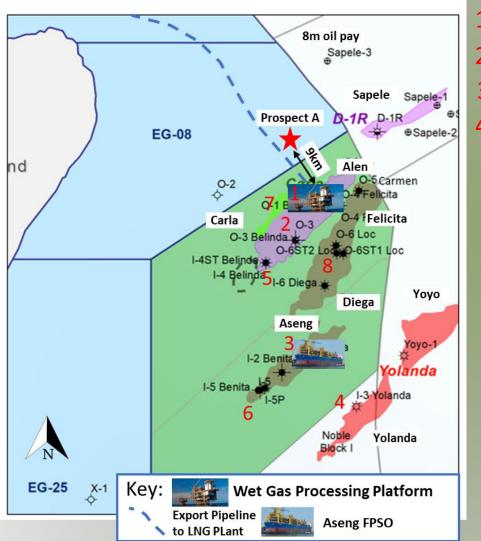
Equatorial Guinea – Low Risk Exploration

- EOG has a 42.9% interest in Antler Global Limited ("Antler")
- Antler has 80% WI in EG-08
- EG-08 has 3x ILX prospects with 1,386 BCF (Pmean)
- A farm-out process to begin imminently





Local Area Wells

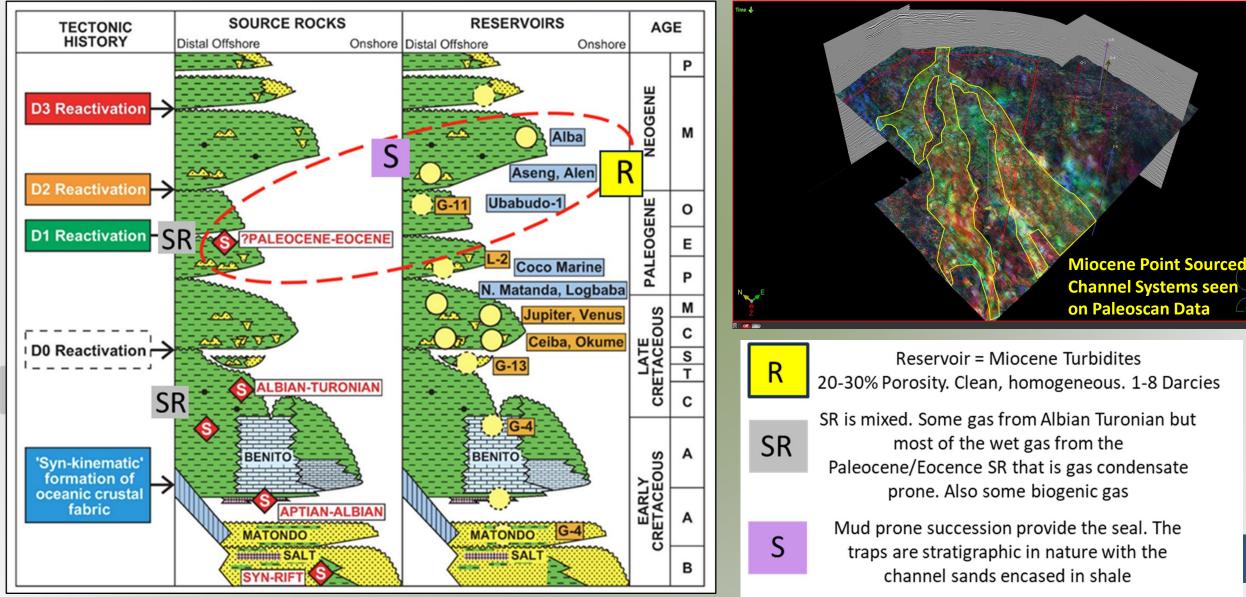


1	0-1 – 26 MMSCF/D & 1270 BCPD
2	0-3 – 30 MMSCF/D & 1540 BCPD
3	I-1 – 34 MMSCF/D & 1088 BCPD
4	I-4 – 36 MMSCF/D & 331 BCPD

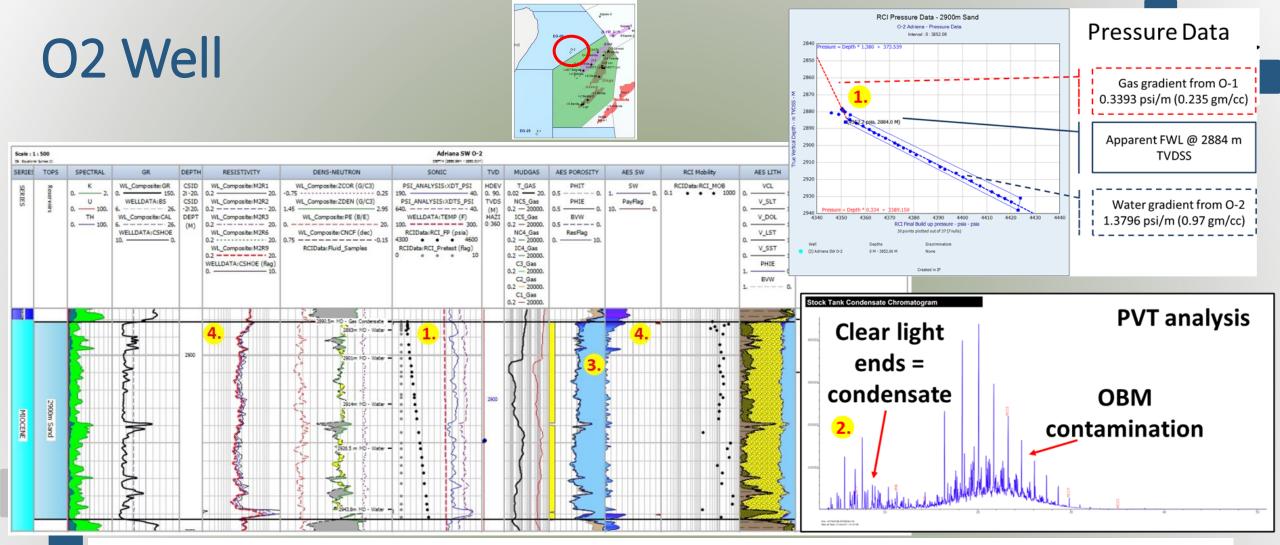
- 5 I-4 29 MMSCF/D & 1634 BCPD
- 6 I-5 6250 BOPD & 5.4 MMSCFD
- 7 0-7 2650 BOPD & 4.7 MMSCFD
- 8 I-8 7300 BOPD EWT

Since 2007 7 out of 8 exploration wells have found commercial volumes of hydrocarbons based on AVO response. Very high Chance of Success. All Appraisal/Development well successfully placed on AVO anomaly (>20 wells). Very high flow rates on test.

Petroleum System



Source: Lyme Bay Consulting

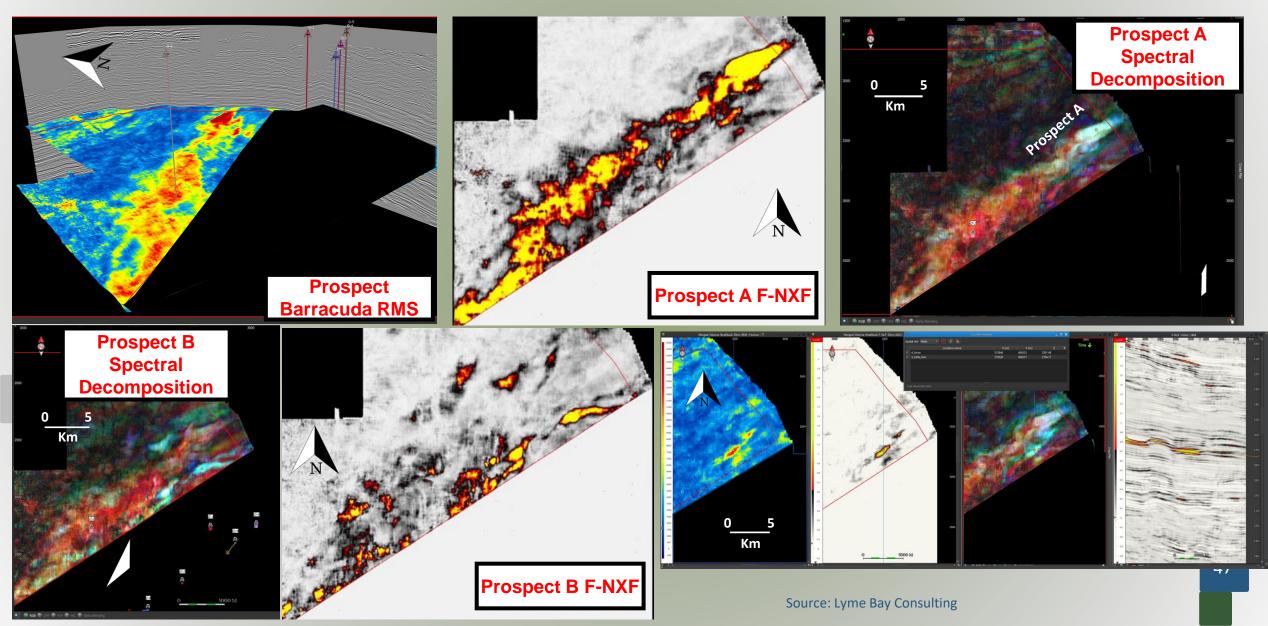


- 1. Wireline Pressure data indicate a short gas column in the upper 6m of the sand but the remainder of the sand is water bearing. Assuming gas properties to the 0-1 Belinda sand then a FWL at 2884.1 m TVDSS is noted
- 2. Samples of gas/gas condensate were recovered by wireline (RCI) at the top of the sand
- 3. Porosities average 25% across the sand. Excellent Permeability up to multi Darcy
- 4. Petrophysical interpretation indicates increasing hydrocarbon saturation above 2880.6m TVDSS

Source: Europa Internal Analysis

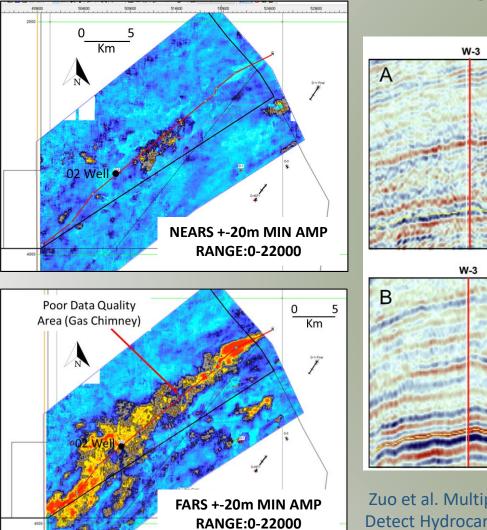
Paleoscan Analysis



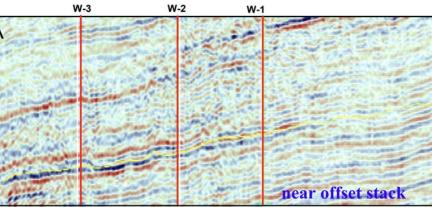


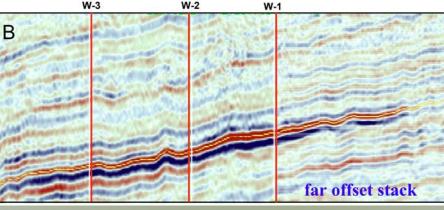
Prospect Barracuda – Nears vs Fars



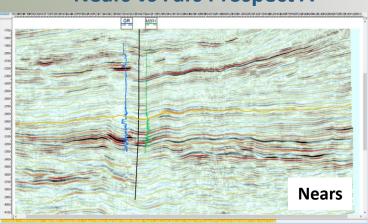


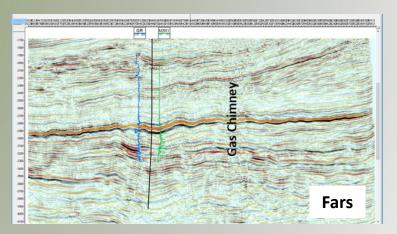
Discovery to the south of EG-08. Believed to be Diega



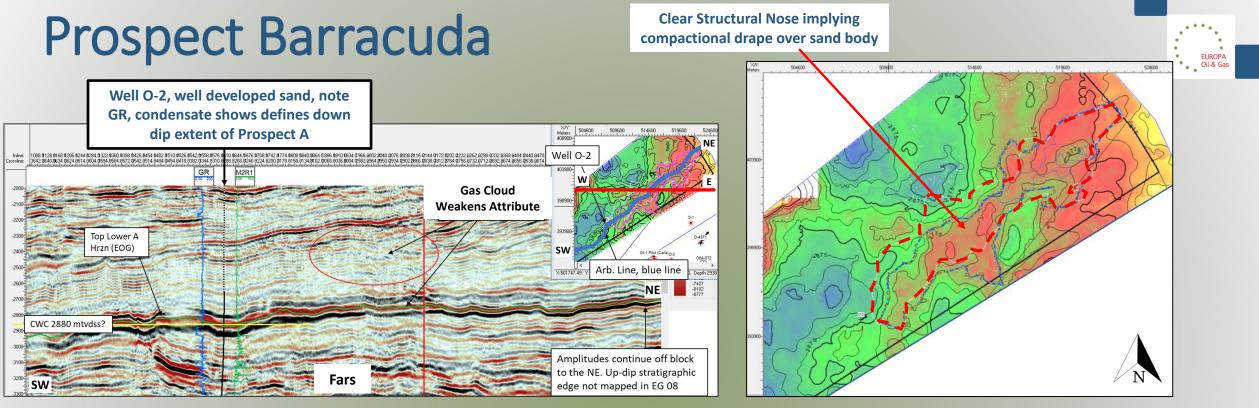


Nears vs Fars Prospect A

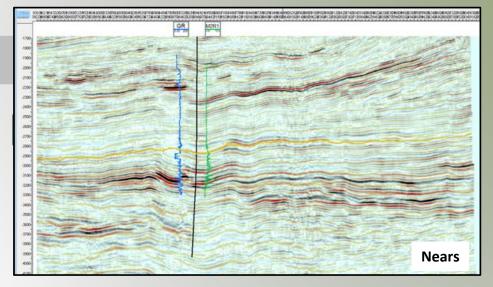


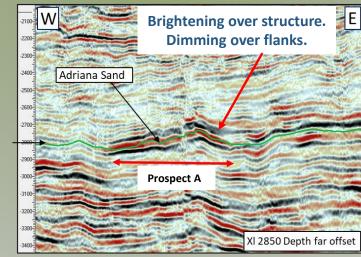


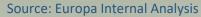
Zuo et al. Multiple Seismic Attributes Quantitative Analysis to Detect Hydrocarbon in Deepwater Sedimentary Reservoir. 75th EAGE Conference & Exhibition incorporating SPE EUROPEC 2013 London, 10-13th June 2013

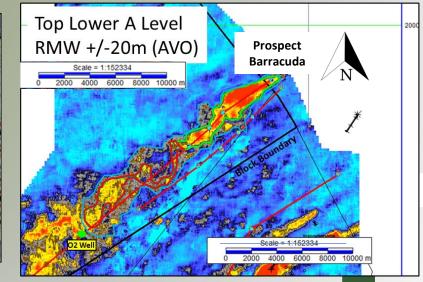


Arbitrary Dip Line along channel Far offset stack (depth domain). Line is practically all on bock.



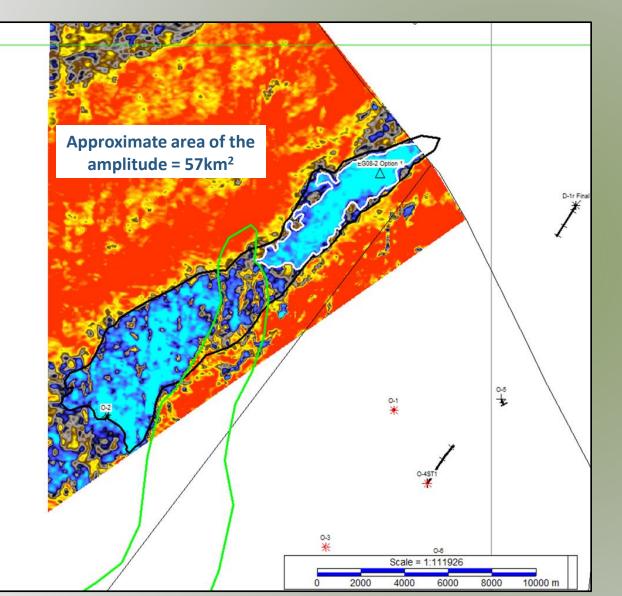






Prospect Barracuda – Near vs Fars

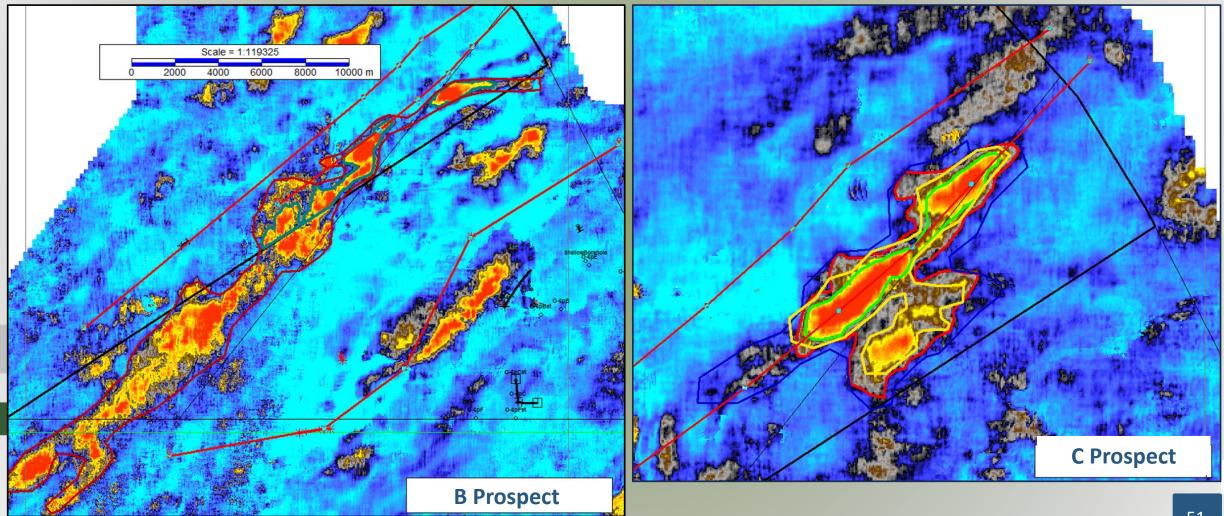




- Final New Data amplitude extraction from the Ultra Fars 35-46, Zero Phased
- The amplitude is larger than previous iterations and also has clearer on/off
- Updated volumetrics currently being run. Looking larger than previous iteration

Prospects B & C





Volumetrics & Risk to Commercialisation

Prospective Resources	Prosp	ect A	Prospect B	Prospect C
Resources	Low Case	Mid Case	Mid Case	Mid Case
P90	202	290	163	66
P50	426	686	365	186
Mean	446	779	396	211
P10	718	1,297	672	388

- The COS for each prospect is assumed to be 60-70%. The overall COS (the probability at least one of 3 prospects works) is <u>91%</u>
- Mean summed volume for the 3 prospects
 = 126 MMBOE

*minimum economic field size

Total Pmean mid-case Prospective Resource

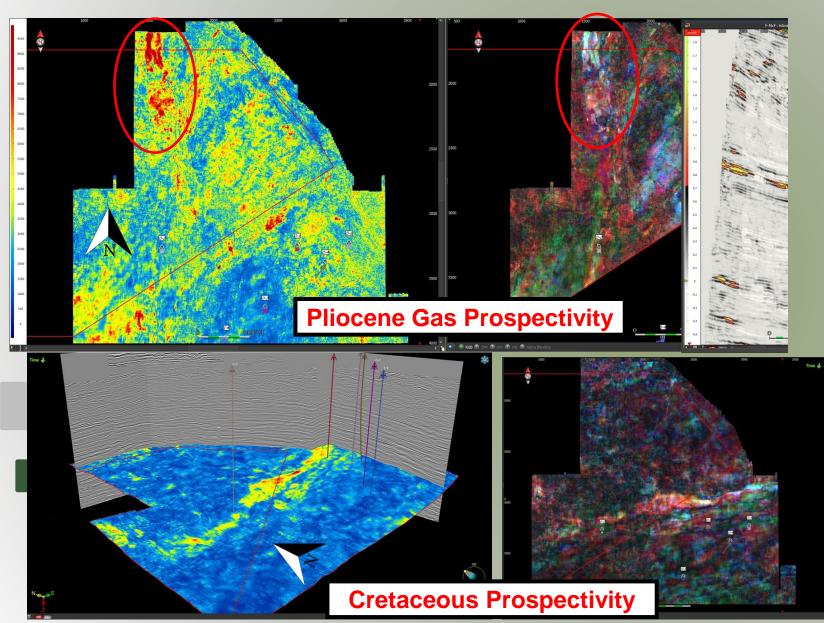
- = 1,386 BCFE
- All figures in BCFE (billion cubic feet equivalent)
- EOG internal figures

Chance of Economic Success (EOG internal numbers)

30 MMBOE	93%
38 MMBOE*	91%
60 MMBOE	82%
100 MMBOE	62%
150 MMBOE	33%
200 MMBOE	12%

EUROPA

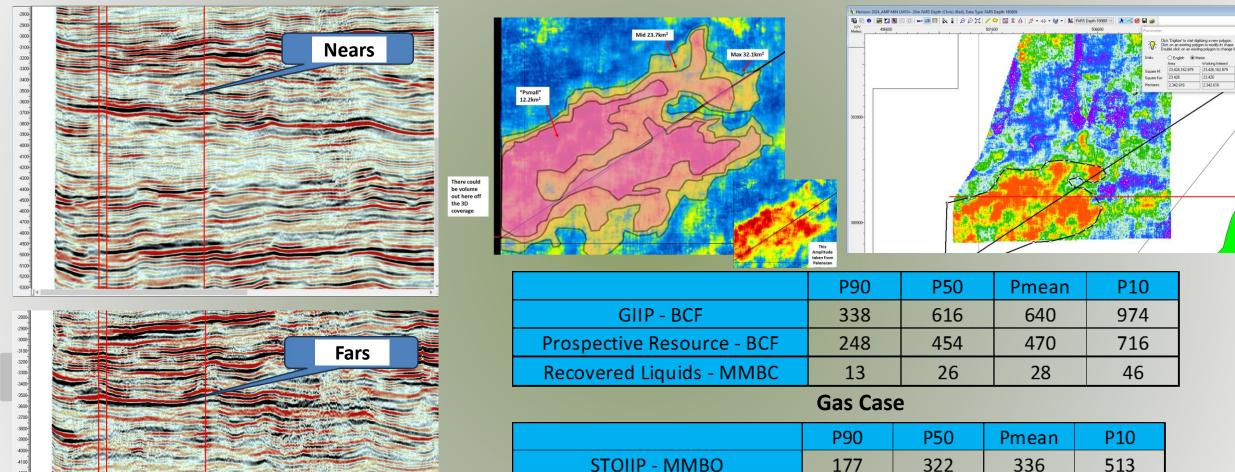
Additional Prospectivity



- EUROPA Oil & Gas
- Paleoscan Analysis has revealed extra prospectivity in the shallow Pliocene section and in the Cretaceous Section
- Prospective resource for Pliocene anomaly = 80-110 BCFE
- These sections contain oil and gas in adjoining discoveries in Cameroon
- Small additional satellites to top 3 prospects identified on block
- Paleoscan data still being worked
- Cretaceous Volumes not yet
 assessed

Dentex Prospect





Source: Europa Internal Analysis

Prospective Resource - MMBO

Prospective Resource - BCF

Prospective Resource MMBOE

115

68

126

60

34

66

Oil Case

54

199

123

219

124

74

136

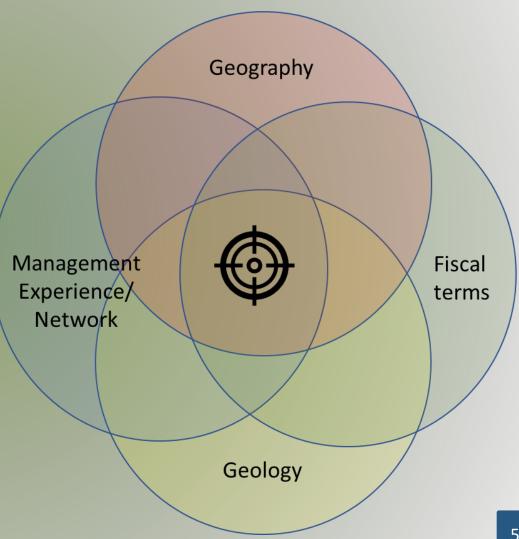
EG-08 Summary



- High quality, low risk and potentially high reward gas ILX opportunity
- All three prospects can be drilled from a single well with 2 side tracks at a cost of ~US\$50mm
- Prospects are straightforward to drill. Wells would be around 2,800m deep in shallow water (jack up territory)
- Significant upside only one horizon worked to date. Prospectivity in deeper horizons offset wells found oil and gas in several different horizons
- High quality 3D data allows better quantification of AVO anomalies
- Low development costs near field tie back, cheap wells, limited wells needed due to high productivity
- Gas/Condensate assumed but oil possible
- Very robust economics
- Short time to production and payback
- If oil is found an FPSO development could be planned
- Farmout process due to open in next few weeks
- Other opportunities in EG being evaluated

New Ventures

- Value driven
- Target the best deals for EOG
 - Opportunity cost in both staff time (G&A) and EOG financial resources
- New opportunities measured against:
 - Strategic fit to EOG portfolio
 - Match to EOG core skillset
 - Materiality significantly move EOG valuation
 - Risk acceptable risk vs reward profile
- Proactive approach to new ventures
 - Leverage EOG management experience
- Experienced team: across multiple jurisdictions and basins worldwide





What Drives the Share Price?





EOG - 3 year chart

ESG Credentials

EUROPA Oil & Gas

Europa is working to contribute to local energy security and the global transition to a low carbon economy while delivering value to all stakeholders

With a goal of going beyond the necessary ESG-related requirements, the Europa Board ESG Committee initiated a project in Q3 2022 to review the Company's position, formalise its ESG strategy, and develop a plan

to further build on its commitments over the coming years

Initiatives Europa is involved with:

- Plan Towards Zero Flaring
- Community Funds Wressle

Why domestic energy?

- Inishkea gas would be 3kgCO₂/boe vs average LNG imported into the UK of 78kgCO₂e/boe
- Projected production from Inishkea West has the potential to almost eliminate the need for gas imports to Ireland from the UK from 2030 to 2032 – dramatic reduction of associated emmisions

	Environment	Social	Governance		
	"	"	"		
	Responsible support for local energy security	Stakeholder benefit, support and equality	Ethical integrity and diligent risk management		
nto	We believe in acting as responsible custodians of the physical spaces which we occupy as a company, with the utmost respect for the environ- ment in which we operate.	Europa commits to being fair and inclusive in all our interactions with our employees and partners, includ- ing those communities with whom we interact.	As an AIM-quoted entity Europa follows all required reporting and corporate governance guidelines. To go beyond the minimum require- ments, our ESG Committee has over- sight on the integration of our ESG strategy with our overall Company development and activities.		

Questions?

100 total

Alen Production Facilities – First Gas July 2013

www.europaoil.com | AIM: EOG | 💼 @Europa Oil & Gas plc | 💥 @Europaoilandgas