

Providence Resources P.I.c.



Leadership in the Irish Offshore Interim Results 2015

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Providence – The Opportunity



- Providence's extensive asset base and its management team are the same as when the Company was valued at 20x its current valuation just 3 years ago
- Providence, like many junior E&P companies, has been impacted by the fall in oil prices which has caused a disconnect in valuations
- Providence remains focused on its Irish-centric strategy and continues to invest in its portfolio
- Providence has a mature, drill ready portfolio
- Providence represents a unique and material counter cyclical investment opportunity
 - Net audited 2C resources of 358 MMBOE valued at less than \$0.08 cents per barrel
 - Significant re-rating potential by transforming 2C resources to 2P reserves
 - Total net un-risked prospective resources of c. 3,020 MMBOE* identified in additional exploration projects
 - Significant re-rating potential by taking prospective resources to contingent resources
 - CAPEX/OPEX costs have fallen +40% over past 2 years
 - Providence's appraisal projects have cost profiles in the lower quartile

^{*} Sum of P50/ Pmean/ Scenario modelling

Ireland's Expanding E&P Sector – Influencing Factors



Technology

Modern Seismic & Drilling

Infrastructure

 Pipelines, Refineries & Ports

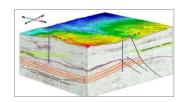
Pricing & Fiscal Regime

 Lowest base taxation rate in NW European Sector

North Atlantic Jurassic Oil Source Superhighway

- Significant investment in licences in conjugate basins offshore Canada by super majors
- 2015 Atlantic Margin Licensing Round – Sept 2015 – <u>highest number of</u> <u>applications (43) on record</u>







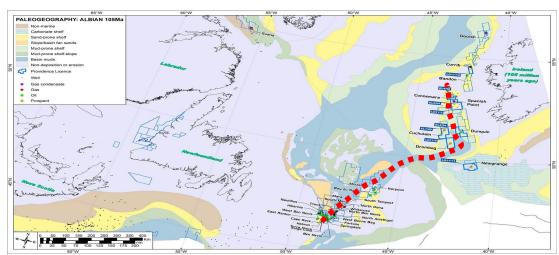












Providence – International Experience - Ireland Focused



Irish Focused Oil & Gas Portfolio

- Over 30 years exploring offshore Ireland
- Irish headquartered and managed



Listing Information

- Quoted on AIM (London) and ESM (Dublin)
- ISC 140.076 million
- Institutional investors own 90%

Management Team

Tony O'Reilly Chief Executive

25 years experience ARCON, C&L

Dr. John O'Sullivan Technical Director

25 years experience Mobil, Marathon

Simon Brett Chief Financial Officer

21 years experience Damovo, Coca Cola

Fergus Roe Operations Manager

19 years experience Haliburton

Donal Meehan Snr. Reservoir Engineer

13 years experience

ExxonMobil

Fergal Murphy

Geophysical Consultant

18 years experience Britsurvey, Lynx

Criona Ryan

Commercial & Legal Advisor

7 years experience Houlihan O'Donnell Flaherty

Annemarie Smith

Snr. Geologist

14 years experience Troy-Ikoda Limited

Keith Byrne

Snr. Geophysicist

14 years experience PGS, Newfield

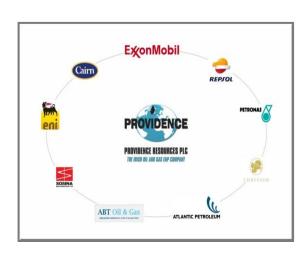
Jakub Czarcinski

Cartographer & GIS Specialist

10 years experience



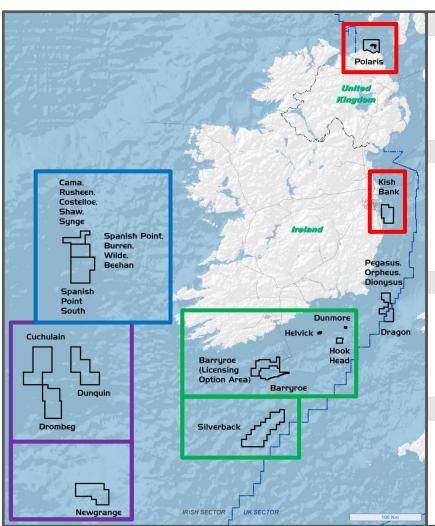
- Focus on Oil & Gas exploration offshore the 'Island of Ireland'
 - Core focus on early stage exploration & appraisal opportunities
 - Active in 8 basins
- Create diversified material exploration & appraisal portfolio
 - 358 MMBOE net audited 2C contingent resources (REC)
 - 3,020 MMBOE net un-risked prospective resources (REC)
- Leverage in 3rd parties to validate and co-venture on prospects
 - ExxonMobil, ENI, Repsol, PETRONAS & Cairn Energy
- Farm out to defray capex and provide capital for drilling



Providence – Leading Operator Offshore Ireland



* Providence operated unless denoted



Shallow Water Exploration Areas

c. 0 > 100 metre water depth

2D seismic coverage

Well control

Near Shore Appraisal Areas

c. 100 metre water depth

2D/3D seismic coverage

Well control

Offshore Appraisal Areas

c. 400 metre water depth

3D seismic coverage

Well control

Deepwater Exploration Areas

c. 1,000 > 2,500 metre water depth

2D & 3D seismic coverage

Well control

* 8 Wells Drilled since 2000

Helvick (plus side track)(2000)

Blackrock (2004)

Hook Head (2007)

Hook Head (2008)

Dunmore (2008)

Barryroe (2012)

Dunquin (2013) ¹

* 14 Seismic Surveys since 2004

2D - Celtic Sea Basin (2005)

2D - Dunquin (2006)

2D - Newgrange(2006)

2D – Ardmore (2006)

2D - Pegasus (2006)

OBS - Blackrock (2006)

2D - Spanish Point (2007)

2D - Drombeg (2008)

3D – Spanish Point (2009) ²

3D - Barryroe (2011)

3D – Spanish Point area (2011) ³

3D – Drombeg (2014)

3D - Spanish Point South (2014) 4

2D - Newgrange (2014)

Source: DECC (https://www.gov.uk/) PAD (http://www.dcenr.gov.ie/)

¹ ExxonMobil operated

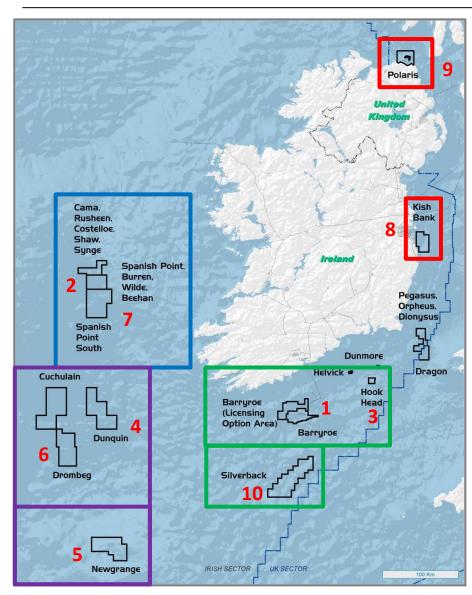
² Chrysaor operated

³ Cairn operated

⁴ Cairn operated

Providence – Material Resource Base





Source: DECC (https://www.gov.uk/) PAD (http://www.dcenr.gov.ie/) Note:

*sum of 2C/P50/Pmean/scenario modelling

Appraisal Assets – 478 MMBOE REC (Net to PVR: 358 MMBOE)

1. Barryroe Oil Project, North Celtic Sea Basin (PVR-80%)

Field Size (2C): 346 MMBOE REC Net to PVR: 277 MMBOE REC

2. Spanish Point Gas Condensate Project, Porcupine Basin (PVR-58%)

Field Size (2C): 97 MMBOE REC Net to PVR: 56 MMBOE REC

3. Hook Head Oil Project, Celtic Sea Basin (PVR-72.5%)

Field Size (2C): 35 MMBOE REC Net to PVR: 25 MMBOE REC

Exploration Assets – 4,995 MMBOE (Net to PVR: 3,020 MMBOE)

4. Dunguin South Oil Prospect, South Porcupine Basin (PVR-20%)

Prospect Size (Pmean): 1,389 MMBOE REC

Net to PVR: 278 MMBOE REC

5. Newgrange Gas Prospect, Goban Spur Basin (PVR-80%)

Prospect Size (P50): 1.126 BBOE REC Net to PVR: 900 MMBOF REC

6. Drombeg/Druid Oil Prospects, South Porcupine Basin (PVR-80%)

Prospect Size (P50): 1.090 BBOE REC Druid prospect size (P50) :TBC Net to PVR: 872 MMBOE REC

7. Spanish Point South Exploration Prospects, Porcupine Basin (PVR-58%)

Prospect sizes (P50): 749 MMBOE REC

Net to PVR: 434 MMBOE

8. Kish Oil Prospect, Kish Bank Basin (PVR-50%)

Prospect Size (P50): 210 MMBO REC Net to PVR: 105 MMBOE REC

9. Polaris Oil Prospect, Rathlin Basin (PVR-100%)

Prospect Size (P50): 159 MMBO REC Net to PVR: 159 MMBOE REC

10. Silverback Oil Prospect, South Celtic Sea Basin (PVR-100%)

Prospect Size: (STOIIP) 1,360 MMBOE Est. REC @ 20% = 272 MMBOE

Net to PVR: 272 MMBOE

H1 2015 - Highlights



Barryroe Oil Project, North Celtic Sea Basin

- Continuation of farm out discussions with a number of counterparties
- Successfully defended Transocean litigation case

Spanish Point Gas Condensate Project, Northern Porcupine Basin

- Acquisition of CEPIL increased the Company's equity in Spanish Point licence from 32% to 58% which delivers a major cost benefit in terms of a promoted partial carry on 2 wells
- Operator estimated a revised HIIP of c. 730 MMBOE (2,034 BCF & 391 MMBC) and combined contingent plus prospective recoverable resources of up to 337 MMBOE (1,322 BCF & 117 MMBC)
- Updated well modelling indicated original 35/8-2 vertical well had an undamaged flow potential of c. 10,700 BOEPD (c. 500% flow rate increase over original 1981 well test, which had significant skin factor damage)

Drombeg Oil Prospect, Southern Porcupine Basin

- 3D seismic morphologies consistent with a large Lower Cretaceous deep-water fan system
- Potential sediment input systems from the nearby Porcupine Bank
- Class II AVO response evident on initial seismic gather inspection

Silverback Oil Prospect, South Celtic Sea Basin

Initial work indicated un-risked oil in place of 1,360 MMBOE

H1 2015 – Highlights contd.



Other Atlantic Margin Projects, Southern Porcupine & Goban Spur Basins

- Following the acquisition and evaluation of 3D and 2D seismic in 2014, technical updates were provided on:
 - Druid Oil Prospect, Southern Porcupine Basin
 - Spanish Point South Gas Prospect, Northern Porcupine Basin
 - Newgrange Gas Project, Goban Spur Basin

Financial Highlights

- Operating loss for the period of €3.787 million (€3.016 million in H1 2014)
- Loss for the period of €8.425 million (€3.374 million in H1 2014)
- Loss per share of 7.94 cents (5.22 cents in H1 2014)
- At June 30, 2015, cash & cash equivalents were €11.289 million
- At June 30[,] 2015, debt was €15.610 million
- In March, gross proceeds of €25.8 million (c. \$28 million) raised via Placing Offer and Open Offer
- Fund raise supported by both existing shareholders and new institutional investors
- Significant increase in depth and diversity of institutional shareholder base
- Forecast to reduce G&A expense by 15% in 2015 and by 20% in 2016

Post June 30 Events



- Barryroe Oil Project, North Celtic Sea Basin
 - Farm out discussions ongoing with a number of counterparties
- Dunquin Oil Prospect, Southern Porcupine Basin
 - Acquisition of 4% stake in Dunquin from Atlantic Petroleum taking equity stake to 20%
- Spanish Point Gas Condensate Project, Northern Porcupine Basin
 - Work continues on pre-drill activities
- Silverback Oil Prospect, South Celtic Sea Basin
 - Licensing Option extended to November 2016
- Diablo Ridge, Southern Porcupine Basin
 - A technical update was provided on the new Diablo ridge contained within Drombeg Licence
- Collaboration Agreement with Schlumberger, Southern Porcupine & Goban Spur Basins
 - Exclusive basin modelling studies to be carried out by Schlumberger
- Cost reduction programme initiated

Objectives – 2015/2016

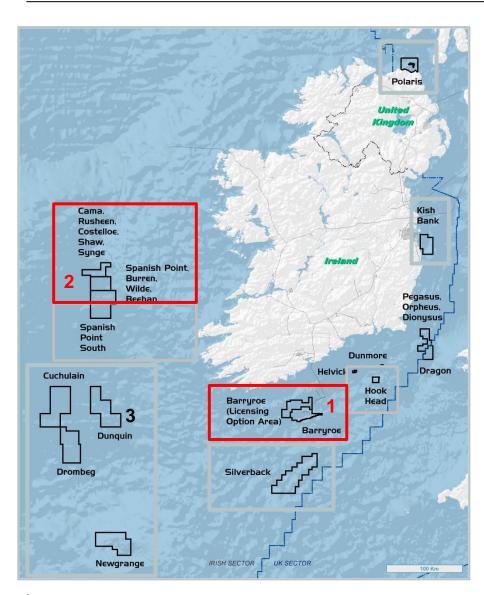


- Farm out of Barryroe*
- Spanish Point appraisal well*
- Participation in Irish Atlantic Margin Licensing Round
- Complete processing of 3D & 2D seismic on:
 - Drombeg/Druid in advance of intended farm out for future drilling
 - Newgrange in advance of intended farm out for future drilling
- Advance permitting for future farm-out/drilling activities in respect of:
 - Dragon appraisal well
 - Kish exploration well
 - Polaris exploration well

^{*} Subject to commercial agreement

Creating Value Through Drilling – Appraisal





Source: DECC (https://www.gov.uk/) PAD (http://www.dcenr.gov.ie/)

Note:

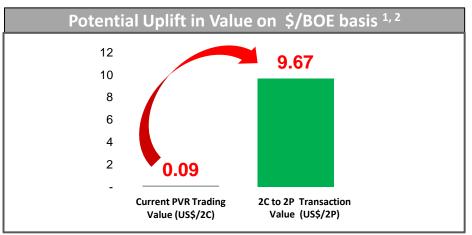
*sum of 2C/P50/ Pmean/ scenario modelling

Programme

1. Barryroe Oil Project, North Celtic Sea Basin (PVR-80%)

Field Size (2C): 346 MMBOE REC Well and side-track targeting 70 MMBOE REC (net to PVR:56 MMBOE)

- Spanish Point Gas Condensate Project, Porcupine Basin (PVR-58%)
 Field Size (2C): 337 MMBOE REC
 Well and side-track targeting 97 MMBOE REC (net to PVR: 56 MMBOE)
- Dunquin South Oil Prospect, South Porcupine Basin (PVR-20%)
 Prospect Size (Pmean): 1,389 MMBOE REC (net to PVR: 277 MMBOE)
 3D survey
- 4. Drombeg / Druid Oil Prospects, South Porcupine Basin (PVR-80%) Prospect Size Drombeg (P50): 1.090 BBOE REC Prospect Size Druid (P50): TBC Multi-target well targeting 1,090 MMBOE (net to PVR: 872 MMBOE)
- Newgrange Gas Prospect, Goban Spur Basin (PVR-80%) Prospect Size (P50): 1.126 BBOE REC Well targeting 1.126 MMBOE REC (Net to PVR: 900 MMBOE)



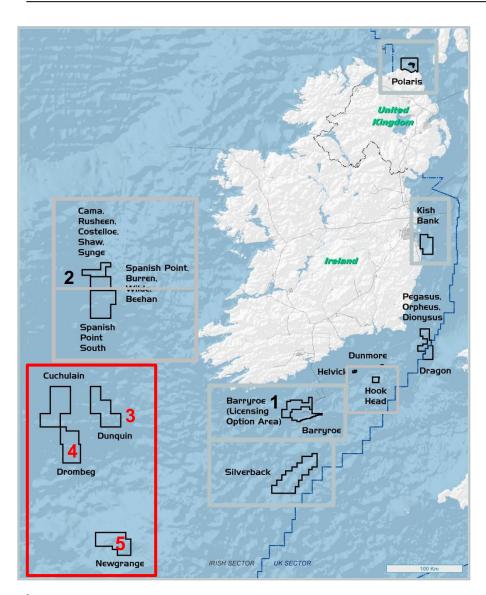
Source: Company information, Factset, PLS

Note 1: Current trading value as per current market cap (September 28, 2015) & net to PVR 2C contingent resources of 333 MMBOE (Barryroe/Spanish Point)

Note 2: 2P reserve transaction values based off average precedent transactions — as derived from Rothschild and Cenkos publicly derived data

Creating Value Through Drilling - Exploration



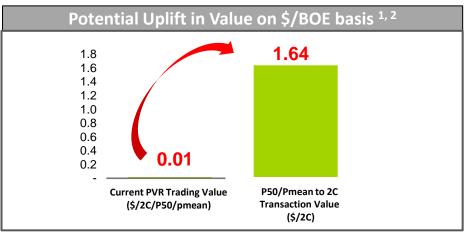


Source: DECC (https://www.gov.uk/) PAD (http://www.dcenr.gov.ie/)

*sum of 2C/P50/ Pmean/ scenario modelling

Programme

- Barryroe Oil Project, North Celtic Sea Basin (PVR-80%)
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- Spanish Point Gas Condensate Project, Porcupine Basin (PVR-58%)
 Field Size (2C): 97 MMBOE REC
 Well and side-track targeting 97 MMBOE REC (net to PVR: 56 MMBOE)
- 3. Dunquin South Oil Prospect, South Porcupine Basin (PVR-20%)
 Prospect Size (Pmean): 1,389 MMBOE REC (net to PVR: 277 MMBOE)
 3D survey
- Drombeg / Druid Oil Prospects, South Porcupine Basin (PVR-80%)
 Prospect Size Drombeg (P50): 1,090 MMBOE REC
 Prospect Size Druid (P50): TBC
 Multi-target well targeting 1,090 MMBOE (net to PVR: 872 MMBOE)
- 5. Newgrange Gas Prospect, Goban Spur Basin (PVR-80%) Prospect Size (P50): 1,126 MMBOE REC Well targeting 1,126 MMBOE REC (Net to PVR: 900 MMBOE)

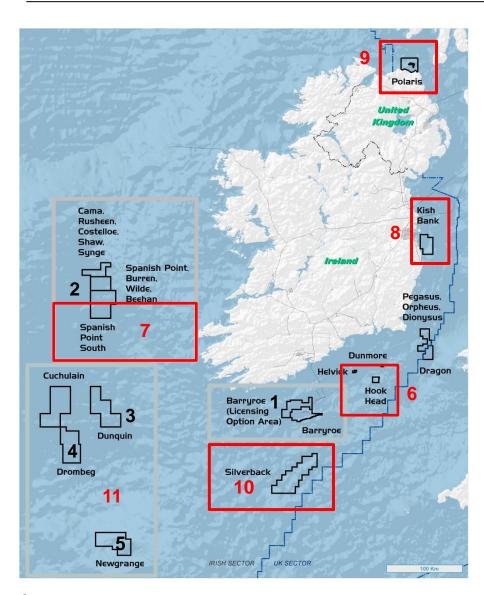


Source: Company information, Factset, PLS

Note 1: Current trading value as per current market cap (September 28, 2015) & net to PVR un-risked prospective resources of 2,050 MMBOE (Dunquin/Drombeg/Newgrange) Note 2: 2P reserve transaction values based off average precedent transactions – as derived from Rothschild and Cenkos publicly derived data

Creating Value Through Portfolio Management





Source: DECC (https://www.gov.uk/) PAD (http://www.dcenr.gov.ie/)

Note: *sum of 2C/P50/ Pmean/ scenario modelling

Outline Programme

- Barryroe Oil Project, North Celtic Sea Basin (PVR-80%)
 Field Size (2C): 346 MMBOE REC
 Well and side-track targeting 70 MMBOE REC (net to PVR:56 MMBOE)
- Spanish Point Gas Condensate Project, Porcupine Basin (PVR-58%)
 Field Size (2C): 97 MMBOE REC
 Well and side-track targeting 97 MMBOE REC (net to PVR: 56 MMBOE)
- 3. Dunquin South Oil Prospect, South Porcupine Basin (PVR-20%)
 Prospect Size (Pmean): 1,389 MMBOE REC (net to PVR: 277 MMBOE)
 3D survey
- 4. Drombeg /Druid Oil Prospects, South Porcupine Basin (PVR-80%)
 Prospect Size Drombeg (P50): 1,090 MMBOE REC (net to PVR: 872 MMBOE)
 Prospect Size Druid (P50): TBC
 Multi-target well targeting 1,090 MMBOE (net to PVR: 872 MMBOE)
- 5. Newgrange Gas Prospect, Goban Spur Basin (PVR-80%)
 Prospect Size (P50): 1,126 MMBOE REC (net to PVR: 900 MMBOE)
 Well targeting 1,126 MMBOE REC (net to PVR: 900 MMBOE)
- 6. Hook Head Oil Project, Celtic Sea Basin (PVR-72.5%)
 Field Size (2C): 35 MMBOE REC (net to PVR: 25 MMBOE REC)
 ABT Farm in based on development plan
- 7. Spanish Point South Prospects, Porcupine Basin (PVR-58%) Prospect sizes (P50): 749 MMBOE REC (net to PVR: 434 MMBOE) Evaluation post Spanish Point drilling
- 8. Kish Oil Prospect, Kish Bank Basin (PVR-50%) Prospect Size (P50): 210 MMBO REC (net to PVR: 105 MMBOE) Farm down for drilling
- Polaris Oil Prospect, Rathlin Basin (PVR-100%)
 Prospect Size (P50): 159 MMBO REC (net to PVR: 159 MMBOE)
 Farm down for drilling
- 10. Silverback Oil Prospect, South Celtic Sea Basin (PVR-100%) Prospect Size: 1,360 MMBOE STOIIP (net to PVR: 272 MMBOE REC) Farm down for drilling
- 11. 2015 Atlantic Margin Licensing Round

Providence – Summary



- Based on market valuation metrics¹, Providence is significantly undervalued and recent bidding round demonstrates the international focus on Ireland, where Providence is the dominant player
- Providence remains committed to its Irish-centric strategy and continues to invest prudently in its portfolio, whilst also looking at opportunities to further reduce operating costs and amend its debt facility
- Providence has the largest portfolio of mature, drill ready appraisal and exploration opportunities in an attractive geopolitical environment with an internationally competitive tax base, where the majority of assets are within the 25% to 40% tax band
- Providence represents a unique and material counter cyclical investment opportunity
 - Net audited 2C valuation valued at less than \$0.09 cents per barrel
 - Significant re-rating potential by transforming 2C resources to 2P reserves
 - Total net un-risked prospective resources of c. 3,020 MMBOE* identified in additional exploration projects
 - CAPEX/OPEX costs have fallen +40% over past 2 years
 - Providence's appraisal projects have cost profiles in the lower quartile





Appendix – Portfolio

Barryroe Oil Field, North Celtic Sea Basin



Barryroe – Audited Gross Resources

- 6 wells drilled (4 tested) & modern 3D seismic coverage
- 4 stacked reservoir systems
- Resource audits carried out by RPS (2010) & NSAI (2012)
- Field size covers area of c. 300 km²

Exploration Upside

- P50 REC Purbeckian 362 MMBO (PVR)
- P50 REC Lower Wealden 416 MMBO (PVR)

Forward Plans

- Drill further appraisal wells
- Take First Phase Production System (FPPS) to FID status
- Farm out development carry for FPPS
- Subsequent delineation of balance of field

Audited Gross on Block Resources							
	OIP	REC					
	2C/P50	2C/P50					
Main Sands	<u>MMBO</u>	<u>MMBO</u>	<u>AUDIT</u>				
Middle Wealden - oil	287	45	RPS				
Basal Wealden - oil	<u>761</u>	<u>266</u>	NSAI				
	1,048	311					
+ Assoc. Gas (MMBOE)		<u>35</u>					
Total 2C Recoverable		346 MMBOE	RPS/NSAI				
Incremental Sands							
Purbeckian	362*	N/A					
Lower Wealden	<u>416*</u>	N/A					
	778*						

^{*}PVR Estimates

Licence: **SEL 1/11**

LO 12/4

Equity: **EXOLA - 80%**

LANSDOWNE - 20%

Operator: **EXOLA** (a wholly owned sub of PROVIDENCE)

Tax Rate: 25% to 40%*

*Corporation tax rate is 25%. Additional Profit Resource Rent Tax is up



Basin - North Celtic Sea Basin Distance - c. 50 km offshore

Water Depth - c. 80m

Reservoir Depth - c. 1,500 - 2,500m

Reservoir Age - Lower Cretaceous

Reservoir Type - Braided Fluvial

Trap type – Structural

Fluid type - Oil

Contingent Resources (2C) - 346 MMBOE

to 15%.

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Spanish Point Gas Condensate Field, Northern Porcupine Basin

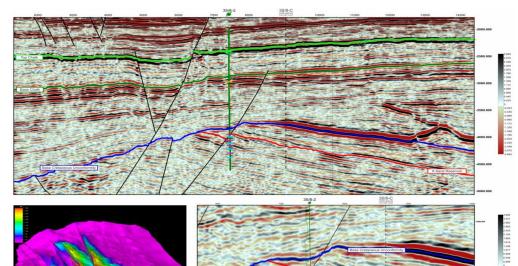


Spanish Point – Audited Gross Resources

- Tested well and modern 3D PSDM seismic coverage
 - Senergy CPR Resource Audit (2011)
 - 2C Contingent Resources c. 97 MMBOE REC
 - Updated Operator estimates (2015)
 - Revised HIIP of c. 730 MMBOE (2,034 BCF & 391 MMBC) and combined contingent plus prospective recoverable resources of up to 337 MMBOE (1,322 BCF & 117 MMBC)
 - Updated well modelling indicated original 35/8-2 vertical well had an undamaged flow potential of c. 10,700 BOEPD (c. 500% flow rate increase over original 1981 well test, which had significant skin factor damage)

Exploration Upside

- Partnership holds 10 blocks (c. 2,000 km²) with extensive modern 3D seismic coverage
- Senergy CPR Resource Audit (2011)
 - Gross un-risked prospective resources of up to c. 749 MMBOE REC



Forward Plans

- Farm out
- Drill appraisal well
- Take project to FID status
- Farm out development carry

Licence: FEL 2/04

FEL 4/08

Equity: CAIRN ENERGY – 38%

PROVIDENCE - 58%

SOSINA – 4%

Operator: CAIRN ENERGY

Tax Rate: 25% - 40%**

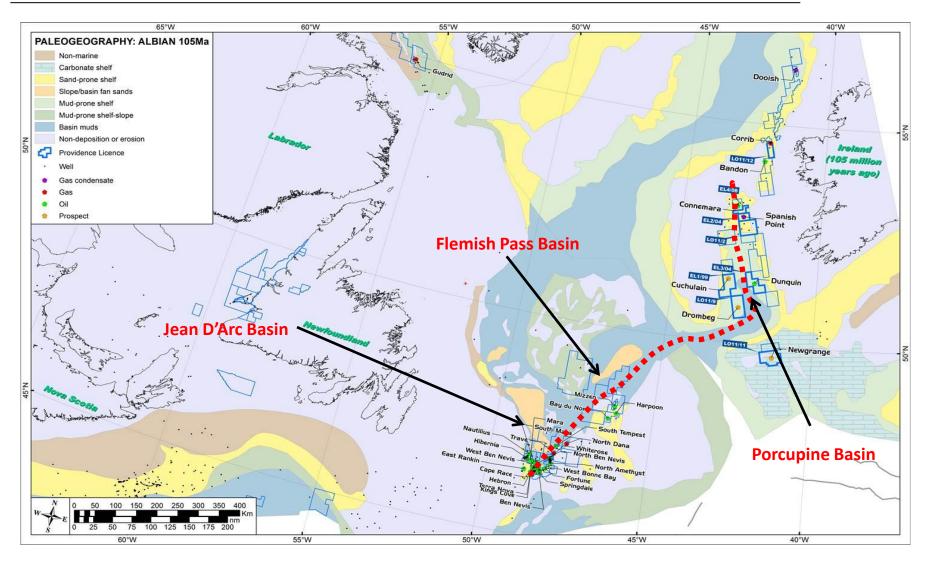
*Corporation tax rate for FEL 2/04 is 25%. FEL 4/08 is subject to an additional Profit Resource Rent Tax of up to 15%.

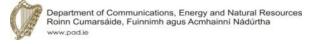


Basin - Porcupine Basin
Distance - c.150 km offshore
Water Depth - 300 - 500m
Reservoir Depth - c. 4,000m
Reservoir Age - Upper Jurassic
Reservoir Type- Deepwater sandstones
Fluid Type - Gas Condensate
Contingent Resources (2C) - 97 MMBOE
Peak Rate - c. 67,500 BOEPD

North Atlantic Jurassic Oil Source Rock Super Highway









Dunquin South Oil Prospect, Southern Porcupine Basin

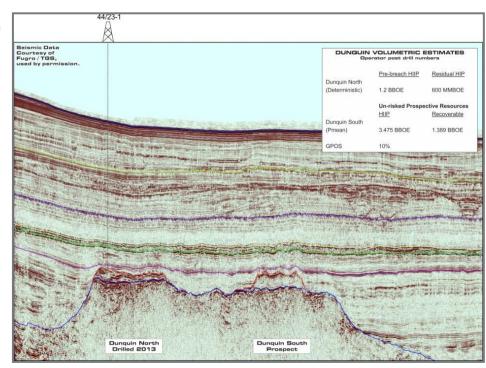


Prospect Details

- Two isolated carbonate platforms Dunquin North & South
- Dunquin North exploration well (2013)
 - c. 44m residual oil column encountered in massive over-pressured high porosity carbonate reservoir system
 - Pre-breach oil STOIIP c. 1.2 BBOE (ExxonMobil)
 - Current residual oil STOIIP c. 600 MMBOE (ExxonMobil)
- Dunquin South Prospective Resources
 - Hydrocarbons in place c. 3.475 BBOE (Pmean, ExxonMobil)
 - o Recoverable c. 1.389 BBOE (Pmean, ExxonMobil)

Forward Plans

- Potential 3D seismic survey
- Subject to results, target farm-out and drilling of an exploration well on Dunquin South



Licence: FEL 3/04

Equity: ENI – 27.5%

EXXONMOBIL – 25.5%

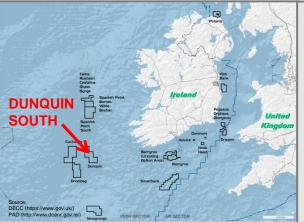
REPSOL - 25%

PROVIDENCE - 20%

SOSINA - 2%

Operator: EXXONMOBIL

Tax Rate: 25%



Basin – Southern Porcupine Basin
Distance – c.160 km offshore
Water Depth – 1,500 – 1,900 m
Reservoir Depth – c. 5,000m
Reservoir Age – Lower Cretaceous
Reservoir Type – Isolated Carb. Platform
Fluid type – Oil
Pmean REC Estimate – c. 1.389 BBOE

Drombeg Oil Prospect, Southern Porcupine Basin

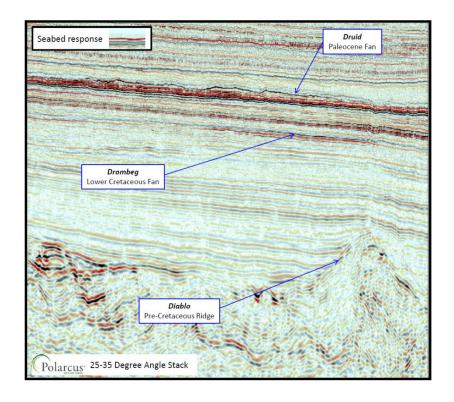


Prospect Details

- 1,000 km 2D survey carried out in 2008
- Interpreted significant Lower Cretaceous seismic anomaly linked to underlying fluid escape feature
- Low impedance, Class II AVO, EEI fluid anomaly
 - Data consistent with modelled response of up to c. 500 of Lower Cretaceous H/C bearing sandstone (IKON Science)
 - P50 REC c. 1.090 BBOE (PVR)
- > 2,000 km² 3D survey carried out in 2014
- Further stacked potential in Cenozoic & pre-Cretaceous section
 - Palaeocene Druid deep-water fan system with Class II AVO anomaly
 - Pre-Cretaceous Diablo rotated fault block with crestal fluid escape feature

Forward Plans

- Farm out
- Drill multi-target exploration well



Licence: FEL 2/14

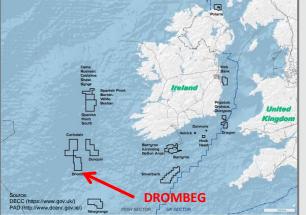
Equity: **PROVIDENCE – 80%**

SOSINA – 20%

Operator: PROVIDENCE

Tax Rate: 25% to 40%*

*Corporation tax rate is 25%. Additional Profit Resource Rent Tax is up to 15%.



Basin – Southern Porcupine Basin Distance – c. 210 km offshore Water Depth – 2,100 – 2,500m Reservoir Depth – c. 5,500m Reservoir Age – Lower Cretaceous Reservoir Type – Deepwater Fan Trap type – Stratigraphic Fluid type – Oil P50 REC Estimate – c. 1.090 BBOE

Druid Oil Prospect, Southern Porcupine Basin

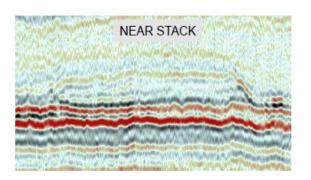


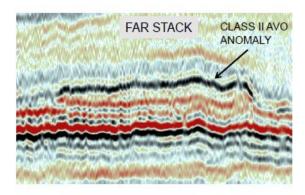
Prospect Details

- 1,000 km 2D survey carried out in 2008
- Interpreted significant Palaeocene seismic anomaly linked to underlying fluid escape feature
- Low impedance, Class II AVO,
 - Data consistent with modelled response of thick high porosity deep-water fan sandstone
- > 2,000 km² 3D survey carried out in 2014
- Further underlying stacked potential in Lower Cretaceous & pre-Cretaceous section

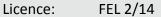
Forward Plans

To be drilled as part of Drombeg exploration well









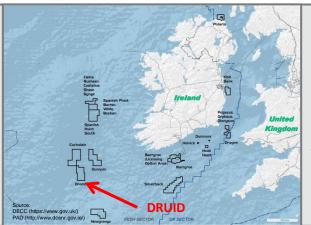
Equity: **PROVIDENCE – 80%**

SOSINA – 20%

Operator: PROVIDENCE

Tax Rate: 25% to 40%*

*Corporation tax rate is 25%. Additional Profit Resource Rent Tax is up to 15%.



Basin – Southern Porcupine Basin Distance – c. 210 km offshore Water Depth – 2,500m Reservoir Depth – c. 4,500m Reservoir Age – Palaeocene Reservoir Type – Deepwater Fan Trap type – Stratigraphic Fluid type – Oil P50 REC Estimate – TBC

Newgrange Gas Prospect, Goban Spur Basin

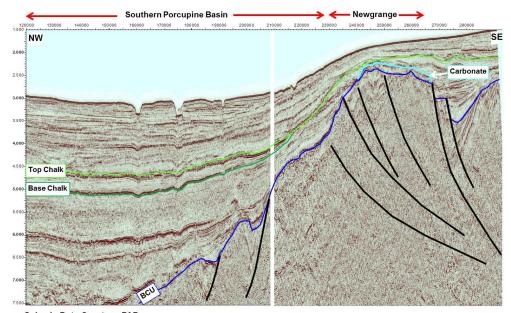


Prospect Details

- 500 line km 2D seismic survey carried out in 2006
- Significant structure identified in basin
- Cretaceous target c. 400 metres BML in 1,000m water depth
- Structural closure covers c. 1200 km² with up to c. 300 metres of vertical relief
- P50 REC c. 1.126 BBOE (PVR)
- 700 km long offset 2D survey carried out in 2014

Forward Plans

- Farm out
- Drill exploration well



Seismic Data Courtesy PAD

Licence: FEL 6/14

Equity: **PROVIDENCE – 80%**

SOSINA - 20%

Operator: PROVIDENCE

Tax Rate: 25% to 40%*

*Corporation tax rate is 25%. Additional Profit Resource Rent Tax is up to 15%.



Basin – Goban Spur Basin
Distance – c. 270 km offshore
Water Depth – 1,000 – 1,600 m
Reservoir Depth – c. 1,500m
Reservoir Age – Cretaceous
Reservoir Type – Carbonate Platform
Fluid type – Gas
P50 REC Estimate – c. 1.126 BOE



Appendix – Irish Fiscal Terms

Irish Fiscal Terms



Pro-investment Legislature

The current* base tax regime, which applies to upstream petroleum activities, is set out in the Taxes
 Consolidation Act, 1997 as amended by the Finance Act, 1999, with the Profit Resource Rent Tax (PRRT)
 included in the 2008 Finance Act. *

Tax Rate

- 25% corporate tax, plus up to 15% PRRT on incremental basis as follows:
 - no change where the profit ratio is less than 1.5
 - at a rate of 5% where the profit ratio is between 1.5 and 3.0
 - at a rate of 10% where the profit ratio is between 3.0 and 4.5
 - at a rate of 15% tax in respect of fields where the profit ratio exceeds 4.5
 - The profit ratio is calculated by the ratio of cumulative post-tax profits to the cumulative value of capital investment
 - Maximum total rate of tax in any year is 40% (25% CTAX plus up to maximum 15% PRRT)

Royalty

None

Exploration Expenses

100% write off in Year 1 with carry forward. This write off rule relates to all exploration expenses, including
those exploration costs that are not field relevant for CTAX, provided they have been incurred in the 25
year period immediately prior to commencement of field production. Abandonment also has 100% writeoff and the loss can be carried back 3 years.

Development Cost Allowance

• The allowance for CAPEX is 100% in Year 1 of production, with unlimited carry-forward for unused allowances. Providence has approximately \$200 million in accumulated tax loss carry forwards

Operating Expenses

100% Deductible

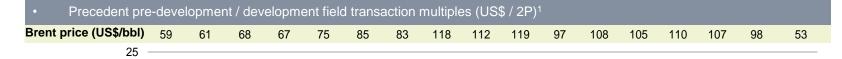
^{*} A new proposal to increase tax on future licences to be issued was confirmed in 2014 but the legislation has not been enacted yet. The new regime would increase potential PRRT to 30% for any new licences to be issued



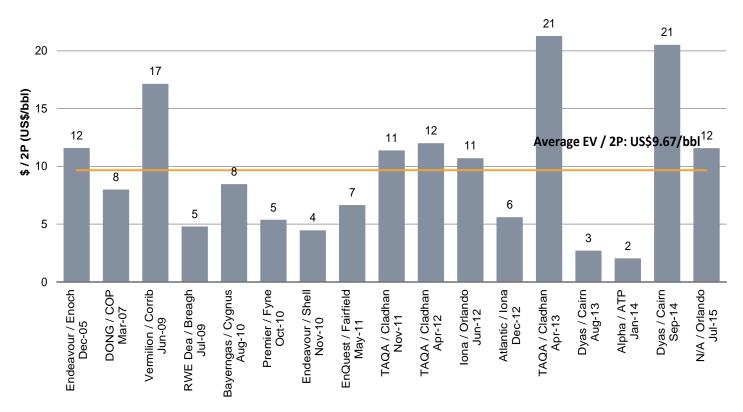
Appendix – Resource Metrics

Precedent (pre-) Development Asset Transactions





Based on fairly limited universe of comparable transactions in the North Sea¹ and Ireland, on average undeveloped 2P reserves are sold for US\$9.67 / bbl



Source Company information, PLS Note

2 Excludes Norway due to the

¹ Excludes producing fields. Includes both undeveloped discoveries as well as fields in development





• Pre	ecedent pre-development / development fields ¹				
Date	Transaction	Buyer(s)	Seller(s)	Transaction	\$/2P
Jul-15	lona Energy sells 25% WI in Orlando project for \$36M	Undisclosed	lona	value (US\$m) 36	(US\$/bbl) 11.59
Sep-14	Cairn Energy farms out 10% WI in UK licences to Dyas for \$182M	Dyas	Cairn	182	20.53
Jan-14	Alpha Petroleum acquires ATP's UK North Sea assets for \$133M	Alpha Petroleum	ATP	133	2.05
Aug-13	Cairn Energy divests three UK North Sea licences to Dyas for \$43M	Dyas	Cairn	43	2.70
Apr-13	TAQA acquires additional 12.6% interest in Cladhan field from Sterling	TAQA)	Sterling Resources	45	21.29
Dec-12	Atlantic acquires 25% interest in two UK North Sea fields from lona for \$34M	Atlantic Petroleum	lona	34	5.60
Jun-12	lona Energy acquires additional 65% interest in Orlando field for \$77M	lona	MPX; Sorgenia	77	10.71
Apr-12	Sterling sells 13.5% interest in Cladhan field to TAQA	TAQA	Sterling Resources	47	12.01
Nov-11	TAQA to acquire 16.6% interest in Cladhan field from Premier for \$55M	TAQA	Premier	55	11.38
May-11	EnQuest to acquire additional 32% interest in UKCS block from Fairfield for \$57M	EnQuest	Fairfield	57	6.65
Nov-10	Endeavour acquires additional interests in UK North Sea blocks from Shell for \$16M	Endeavour	Shell	16	4.47
Oct-10	Premier Oil acquires 39.9% interest in Fyne licence for \$50M	Premier Oil	Antrim	50	5.38
Aug-10	Endeavour International divests 12.5% interest in Cygnus field to Bayerngas for	Bayerngas	Endeavour	110	8.46
Jul-09	\$110M RWE Dea acquires 70% interest in Breagh field in UK North Sea from Sterling Resources and partners for \$292m	RWE	Sterling; Encore; Stratic; Faroe; Petro; RegEnersys	292	4.80
Jun-09	Marathon Oil divests 18.5% interest in Corrib development offshore Ireland to Vermilion Energy	Vermilion Energy	Marathon	300	17.14
Mar-07	DONG Energy acquires Conocophillips' assets in Denmark for \$300m	DONG	COP	300	8.00
Dec-05	Endeavour acquires 8% interest in Enoch field for \$12M	Endeavour	Petro-Canada	12	11.60
Average					9.67

Source Company information, PLS Note

¹ Excludes producing fields. Includes both undeveloped discoveries as well as fields in development





• P	Precedent pre-development field transactions with 2C resource	ces ¹			
Date	Transaction	Buyer(s)	Seller(s)	Transaction Value (US\$m)	US\$/2C (US\$/bbl)
May-15	Atlantic Petroleum divests 10% WI in three UK North Sea licences for \$11M	Third Energy	Atlantic Petroleum	11.4	0.28
Mar-15	IOG acquires UK North Sea Cronx gas discovery from Sw ift Exploration	Independent O&G	Sw ift Exploration	0.8	0.27
Mar-14	OMV acquires UK North Sea assets from Hess for \$50M	OMV	Hess	50.0	0.83
Feb-14	IOG acquires gas discovery in UK North Sea from Sw ift	Independent O&G	Sw ift Exploration	0.8	0.23
Dec-13	PA Resources farms out interests in Danish licences 12/06 and B20008/73 to Dana	KNOC	PA Resources	29.0	0.91
May-12	Parkmead acquires DEO Petroleum for \$18M	Parkmead	DEO Petroleum	18.3	0.72
May-12	EnQuest acquires additional 20% interest in UK North Sea discovery from ENI	EnQuest	ENI	3.0	0.38
Apr-12	EnQuest acquires additional 15% interest in Kraken field from First Oil	EnQuest	First Oil	90.0	3.49
Apr-12	Sterling Resources disposes of 13.5% in Cladhan project to TAQA	TAQA	Sterling	22.3	6.11
Jan-12	EnQuest acquires additional 25% interest in Kraken field from Nautical	EnQuest	Nautical Petroleum	150.0	3.75
Jan-12	EnQuest acquires 20% interest in Kraken field from Canamens for \$90M	EnQuest	Canamens Energy	90.0	2.81
Nov-11	EnQuest to acquire 40% interest in UK North Sea discovery from Talisman	EnQuest	Talisman	12.8	0.80
Oct-10	DEO Petroleum acquires 42.08% interest in Perth assets from Nexen for \$17M	DEO Petroleum	Nexen	16.7	0.81
Average					1.64

Source Company information, PLS Note

^{1 2}C resource multiples shown are based on best available recoverable resource estimates available at the time of each transaction