

Annual General Meeting 15 May 2019

Resources to Value

Progress on Strategy to Deliver Value from the Tap Portfolio

Chris Newton



ASX Code: TAP



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Person compiling information about hydrocarbons

The reserve and contingent resource information in this report is based on information compiled by Mr Denis Bouclin B.A.Sc (Hons), M.A.Sc (Engineering), P.Eng., who has consented to the inclusion of such information in this report in the form and context in which it appears. Mr Bouclin is a part-time employee of the Company, with more than 25 years relevant experience in the petroleum industry and is a member of The Association of Professional Engineers and Geoscientists of Alberta (APEGA) and The Society of Petroleum Engineers (SPE).

Reserves and Contingent resources have been estimated using both probabilistic and deterministic methods. Tap is not aware of any new information or data that materially affects the assumptions and technical parameters underpinning the estimates of reserves and contingent resources and the relevant market announcements referenced continue to apply and have not materially changed.

All figures US\$ unless otherwise stated.



Outline

- Delivery against strategy
- b 2018 financial performance
- Corporate overview
- Manora Oil Field, Thailand strategy and performance
- Australian portfolio rationalisation progress
- Recap



Delivery against strategy

Strategy Recap

Tap is executing a simple and clear three pronged strategy articulated in May 2018:



Focusing capital and capability on Manora Oil Field reinvestment opportunities



Rationalising and monetising the Australian portfolio



Reducing capital, operating and corporate costs

Delivery against strategy

2018 Achievements

- ► 1 Exploration well & side track drilled
- 2 Development wells drilled& completed
- ► 4 well workovers
- ► 3D seismic reprocessing

- ▶ 8 blocks sold
- ► 6 blocks relinquished
- ► Manora drilling costs reduced
- ► Tap head count reduced
- ► Tap corporate costs reduced
- Reserve additions
- Production additions
- ► US\$29.1* m in operating cashflow generation
- ► Return to profitability with NPAT of US\$13.3m
- ► First profit since 2009 and highest since 2005
- Year end cash balance increased to US\$21.2m
- ► Share price increased 49%

MANORA INVESTMENT FOCUS

AUSTRALIAN PORTFOLIO RATIONALISATION

COST REDUCTIONS

2019 Plans

- ► 1 2 Exploration wells plus sidetrack(s)
- ▶ 3 Development wells
- Ongoing production and facilities optimisation
- ► Further initiatives underway
- Targeting further capital, operating and corporate cost reductions

Converting resources to reserves, production and shareholder value

MANORA INVESTMENT FOCUS

AUSTRALIAN PORTFOLIO RATIONALISATION

COST REDUCTIONS



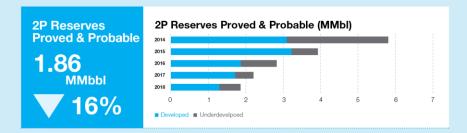
^{*} Cash basis

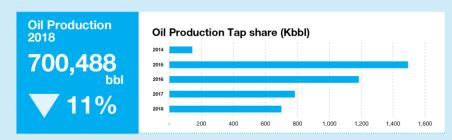
2018 financial performance

- Delivery against strategy
- **D** 2018 financial performance
- Corporate overview
- Manora Oil Field, Thailand strategy and performance
- Australian portfolio rationalisation progress
- Necap

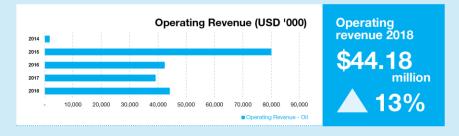


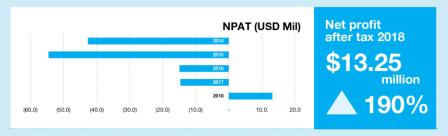
2018 financial highlights







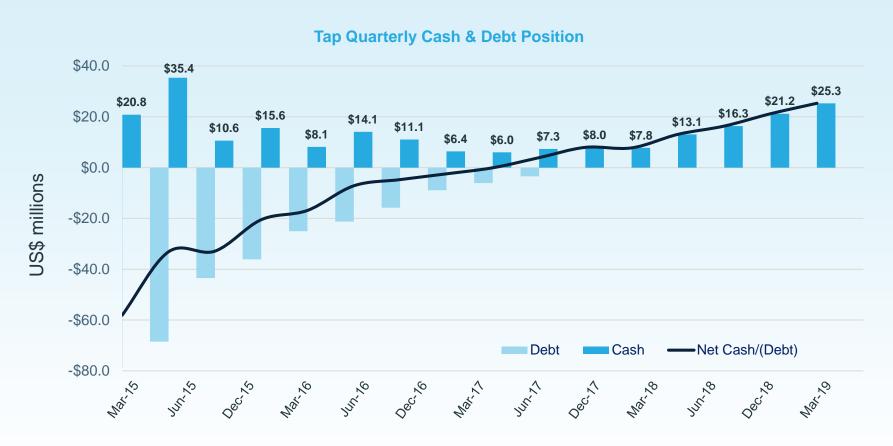








Cash build continues

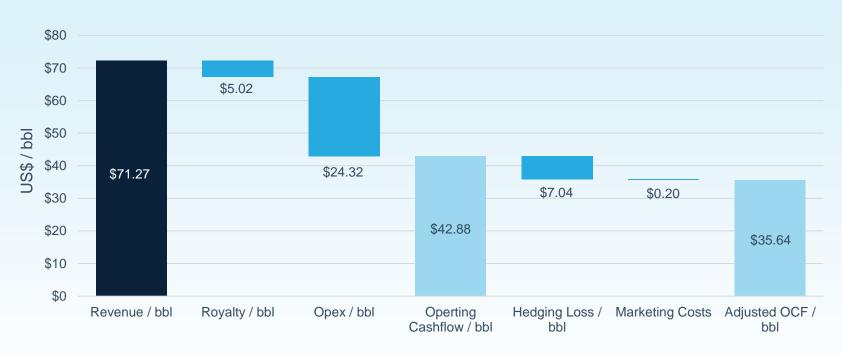


Cash Balance at 1 May 2019 = US\$ 29.4 million (A\$42.0 million**)



Manora unit costs and operating cashflow

Manora 2018 US\$/ bbl Cashflows





Excludes taxes of US\$1.47 / bbl and Insurance of US\$0.82 / bbl totalling US\$2.9 / bbl



2018 movements in cash position



Notes:



⁽¹⁾ Cash, not accrual basis

⁽²⁾ Excludes opening and closing cash in JV balances

Corporate and exploration costs

Corporate Administration Costs

\$10.0 \$8.0 \$6.0 \$2.0

2016

2017

2018 2019 Target





2015

\$0.0

2014

Corporate Overview

- Delivery against strategy
- b 2018 financial performance
- **b** Corporate overview
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Corporate overview

| Corporate Snap Shot @ 1 May 2019 | | | | | | |
|--|------------------|--|--|--|--|--|
| Share price | A\$0.10 | | | | | |
| Shares on Issue | 425.97 million | | | | | |
| Rights on Issue ¹ | 5.5 million | | | | | |
| Market Capitalisation | A\$42.6 million | | | | | |
| Enterprise Value *** | A\$0.6 million | | | | | |
| Cash ² | US\$29.4 million | | | | | |
| Debt | Nil | | | | | |
| Liabilities – (Abandonment Provisions ³) | US\$18.2 million | | | | | |
| Franking Account Balance 31/12/18 | A\$69.7 million | | | | | |

| ¹ Performance/retention | rights to acquire | fully paid shar | res with v | esting (| dates vary | ⁄ing |
|------------------------------------|-------------------|-----------------|------------|----------|------------|------|
| from 1 January 2020 to | 1 January 2022. | | | | | |

Excludes 4.2 million rights to be issued to Executive Chairman subject to shareholder approval at 2019 AGM.

| Reserves & Production | | | | | | | |
|--------------------------------|-------|------|--|--|--|--|--|
| | (1P) | (2P) | | | | | |
| Reserves MMbbl (@ 31/12/18) | 1.08 | 1.86 | | | | | |
| 2018 Net Production | 1,919 | bopd | | | | | |
| Net production Q1 2019 | 1,659 | bopd | | | | | |

| 2018 Cost Structure | |
|-------------------------|---|
| Manora Production Costs | US\$29.34 / bbl* |
| Manora Drilling Costs | Reduced from US\$8.6 m / well in 2014 to US\$4.2 m / well in 2018 |
| Corporate G&A** | Reduced from US\$7.0 m in 2016 to US\$2.2 m in 2018 |

^{*}cash basis, Includes royalties (US\$5.02 / bbl), insurance and marketing costs



² Cash includes Tap's share of cash held in joint ventures.

³ Woollybutt Provision US\$6.5 million (net of PRRT) and Manora Provision US\$11.7 million. Detailed in Note C2 of 2018 Tap Annual Report

^{***}A\$:US\$= 0.7015 at 1 May 2019

^{**} excludes takeover defence costs

Share price and shareholders

Tap Share Price History - 1 Jan 2018 to 13 May 2019



| Min | 5.1 | A\$cps |
|-----------------|---------|----------|
| Max | 11.0 | A\$cps |
| Volume | 184.96 | Millions |
| Avg, 2018 Daily | 547,788 | Shares |
| Avg, 2019 Daily | 81,344 | Shares |
| 2018 Liquidity | 29% | Annual % |

Shareholder Analysis @ 6 May 2019

| Registry | | |
|-------------------|--------|---------|
| Issued Shares | 425.97 | Million |
| Shareholders | 2,225 | |
| % Owned by Top 10 | 80.03% | |
| % Owned by Top 20 | 84.21% | |
| % Owned by Top 50 | 88.49% | |

| Top 5 Shareholders | |
|--|--------|
| Hazel Resources Ltd (Risco Energy Investments) | 44.11% |
| Northern Gulf Petroleum Holdings | 25.59% |
| Mr Pichai Chunhavajira | 2.11% |
| Maybank Investment Bank | 1.42% |
| Mr Bonson Lam | 0.94% |



Experienced Board with complementary skills



Dr. David King

Non-Executive Director

- Geophysicist by background with over 40 years' leadership and board experience in natural resources
- Founding director of Eastern Star Gas and former MD of North Flinders Mines, Beach Petroleum and Claremont Petroleum
- Currently Non-Executive Chairman of Cellmid Ltd, African Petroleum Corporation Ltd & Litigation Capital Management Ltd



Mr. Chris Newton

Executive Chairman

- 41 years' upstream oil and gas industry experience in technical, commercial, strategic and leadership roles.
- 30 years' experience in SE Asia.
- Led private and listed companies from 30 1,200 staff & production > 30,000 boepd.
- Qualified Geologist (Univ. Durham, UK,1978) with a Post Grad, in Applied Finance and Investment from SIA



Mr. Zane Lewis

Non-Executive Director

- 20 years' leadership experience in small cap multi national tech and natural resource companies
- Significant skills & experience in corporate advisory, corporate secretarial, ASX compliance and NED functions
- Director of Lion Energy Limited, Kingsland Global Ltd, Vital Metals Limited and 8VIC Holdings Limited



Dr. Govert Van Ek

Non-Executive Director

- Commenced upstream career with Shell after graduating with a Ph.D in total technology
- Worked for a number of investment banks with technical sign off for upstream matters.
- Managing Director of a number of upstream E&P companies including Spyker Energy Plc
- Co-founded a number of successful software technology companies where he remains active



Mr. Kamarudin Baba

Non-Executive Director

- 30 years' experience as a company secretary, in private legal practice and in-house counsel
- Currently the General Counsel of the Northern Gulf Petroleum Group (NGP)
- UK qualified lawyer
- Practised as Advocates and Solicitors in the High Court of Malaya



Manora strategy and performance

- Delivery against strategy
- b 2018 financial performance
- Corporate overview
- **Nanora Oil Field, Thailand strategy and performance**
- Australian portfolio rationalisation progress
- Necap



Manora Oil Field, Gulf of Thailand (TAP 30%)

Manora Oil Field

- Discovered November 2009, on-stream November 2014
- Operated by Mubadala Petroleum
- Two hanging wall fault blocks with high quality sandstone reservoirs
- Multiple stacked pay & large oil columns in excess of 800 ft
- 28 degree API oil, sold at a \$0.01 bbl discount to Brent in 2018
- Q1 2019 Manora crude sold at a premium to Brent

Field Development

- 30 slot well-head processing platform, plus FSO
- 14 producing wells fitted with electric submersible pumps
- 5 injectors for aquifer support
- Multi-zone completions for production optimisation

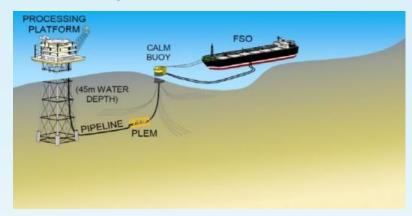
Production Performance

- Gross EUR @ FID 20.2MMstb, Current 2P EUR 20.56 MMbbl
- 15 millionth barrel produced on 28 April 2019
- 1P & 2P net reserves @ 31 Dec 2018 = 1.08 / 1.86 MMbbl
- April 2019 gross production 5,334 bopd (1,600 bopd net to Tap)
- Approximately 4.5 years of field life on current reserve-base
- Infield and nearfield drilling plus ongoing workovers underway to enhance production, reserves and economic life
- US\$11.7 million abandonment provision net to Tap

HSSE Performance

- · Zero LTI's through discovery, development & production to date
- 2018 TRIR = 0

Manora Development



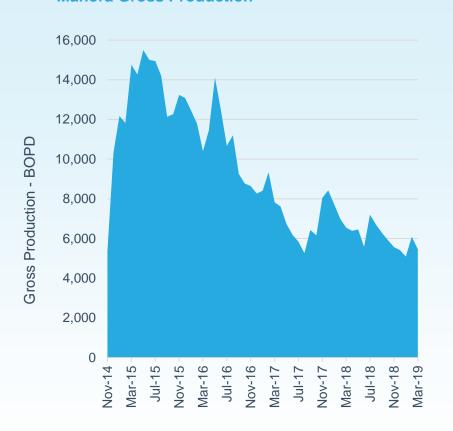
Manora Platform





Manora Operating Performance

Manora Gross Production



Production Costs and Cashflow

| | 2018 (FY) | 1Q 2019 |
|--------------------------------------|-------------------|---------------------------|
| Gross Oil Production & Water Cut (%) | 6,397 bopd 78% | 5,528 bopd 79% |
| Net Oil Production | 1,919 bopd | 1,659 bopd |
| Production & Facilities Uptime | 92.4% | 99.0% |
| Revenue / bbl before hedges** | US\$71.26 | US\$66.51 |
| Revenue / bbl including hedges | US\$65.07 | US\$66.51 (no hedging) |
| Production Costs / bbl* | US\$29.34 | US\$35.43 |
| Operating Margin % | 62.6% | 46.7% |

Cash basis, Includes royalties, insurance and marketing costs



^{**} Liftings during Q1 2019

Manora historical activity and performance

| | 2014 | 2015 | 2016 | 2017 | 2018 |
|----------------------------------|-------|--------|--------|-------|-------|
| Producer wells completed | 4 | 3 | 3 | 2 | 2 |
| Injector wells completed | | 4 | | | |
| Producers converted to injectors | | | | | 1 |
| Wells in production during year | 4 | 7 | 10 | 12 | 14 |
| Injectors operating during year | | 4 | 4 | 4 | 4 |
| Workovers during year | | 3 | 3 | 7 | 4 |
| Gross oil production (bopd) | 9,624 | 13,628 | 10,787 | 7,173 | 6,397 |
| Gross BSW (Water Cut %) | 0.0% | 14.4% | 46.9% | 72.0% | 77.5% |
| Average Uptime | n/a | 92.1% | 94.9% | 96.5% | 92.4% |



Manora reinvestment strategy



The Best Place to Find New Oil & Gas is Adjacent to Existing Production

Infrastructure Leverage

- New volumes developed quickly at low incremental Capex and zero incremental Opex
- Exploits spare production process capacity
- Hub with tolling revenue potential for discoveries in adjacent blocks

Reserves Leverage

New volumes extend existing production life and enhance reserves

Cost Leverage

- New volumes expand margins with value driven largely by fixed cost structure
- Exploits current low drilling and service sector costs

Fiscal Leverage

- 50% corporate tax rate means exploration and development spend is with 50 cent dollars
- Best SE Asia operating environment

Knowledge Leverage

- Petroleum system knowledge, insight and experience reduces costs and risks
- Wells drilled and in production faster and cheaper than ever



Manora drilling cost and safety track record

Manora Drilling Performance



Manora HSSE Performance

2014 - 2018

- Zero LTI's since project inception
- 2.57 million man hours worked by 31 March 2019

2018

- 12 month rolling TRIR = 0
- OHSAS18001 & ISO9001 certified

2014 - 2019

- >50% well cost reduction
- >60% reduction in cost/foot
- Despite increasing drilling complexity

Achieved by:

- >30% reduction in spread rate by aggressive renegotiation
- 30% reduction in drilling days
 - Increased ROP
 - Increased trip speed
 - Reduced casing run time
- Side-rack strategy enabling testing of multiple objectives from one surface location
 - Manora 8 and 8st drilled locations >8,000' measured depths with >60deg deviations
 - Drilling time 12.8 days at total cost of US\$ 2.53 million

LTI = Lost Time Injury

TRIR = Total Recordable Incidence Rate

2019 B based on approved budget of 5 wells (3 development wells, 1 exploration well plus 1 exploration side-track)



Manora oil prices

Comparison Brent, Dubai and Manora Realised Oil Prices – US\$ / bbl

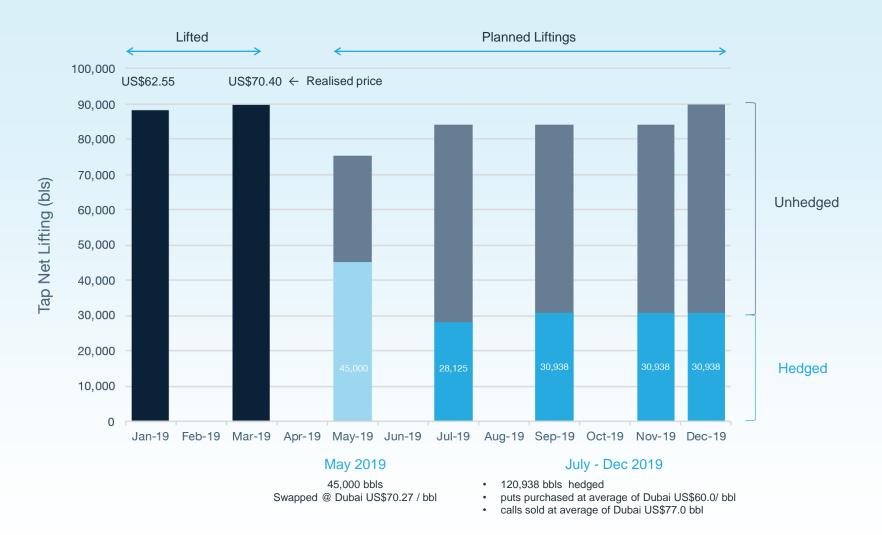


| US\$ / bbl | 2017 | 2018 | 2019 YTD |
|--------------------------|---------|---------|----------|
| Brent | \$55.00 | \$71.27 | \$65.18 |
| Dubai | \$53.39 | \$69.28 | \$65.28 |
| Manora Pre hedge | \$54.53 | \$71.26 | \$68.56 |
| Manora Post hedge | \$51.40 | \$65.07 | \$68.56 |
| Manora Pre hedge - Brent | \$-0.47 | \$-0.01 | \$3.38 |

Source: Index Mundi Data Portal (Bloomberg, Energy Inelligence, World Bank, Manora sales data)



Manora liftings and hedge volumes





Manora hedging strategy and instruments

Hedging Strategy

- Hedge opportunistically to provide downside protection against falling oil prices to protect revenue and Manora reinvestment capacity
- Hedge against Dubai crude, the reference price for Manora crude
- Maintain oil price upside for equity investors
- Tactically lock in near term liftings proceeds when market moves above trend

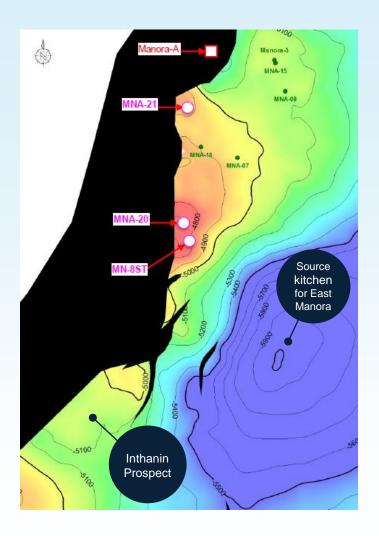
Hedging Instruments

- <50% hedged</p>
- Purchase US\$60 bbl Dubai puts to provide downside protection
- Sell Dubai calls to provide upside participation to US\$77.0 bbl and reduce cost of puts
- Tactical swaps on May cargo to lock in upward price moves





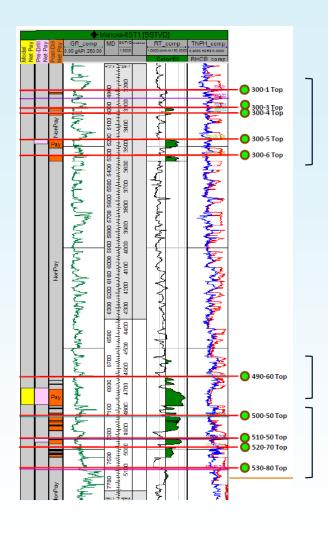
2018 drilling success and implications



- Manora 8 (footwall exploration prospect) result below expectations with small contingent oil resource identified
- Manora 8st successfully appraised and explored culminations along the Manora East bounding
- 1P & 2P reserve additions of 0.33 and 0.57 MMbbl net to Tap respectively*
- Manora 20 and 21 development wells followed appraisal success and were brought into production within 5 weeks of the Manora 8st success
- Attic oil confirmed in the 490-60 pool (up-dip of MNA-18) and new pools confirmed in the 300 and 500 series sands
- Pools to be further developed in 2019 with 3 development wells scheduled
 - 2 horizontal wells in the 300 series sands
 - 1 horizontal well in the 490-60 pool
- Follow up exploration potential to the south and east along Manora East fault and adjacent to major source kitchen



Manora 8st results and implications

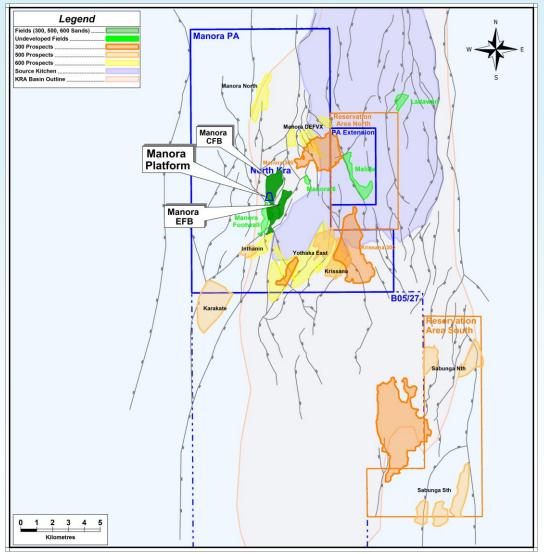


- 300 series sands to be developed with 2 horizontal wells scheduled for Q3 2019.
- **b** Key target in 2019 exploration prospects

- 490-60 reservoir to be further developed with a horizontal well in Q3 2019
- 400 & 500 series developed in MNA-20 & MNA- 21 are key targets in 2019 exploration prospects



2019 exploration opportunity set



High graded opportunities:

- **b** Inthanin
- **b** Yothaka
- b Krissana
- Manora DEFVX

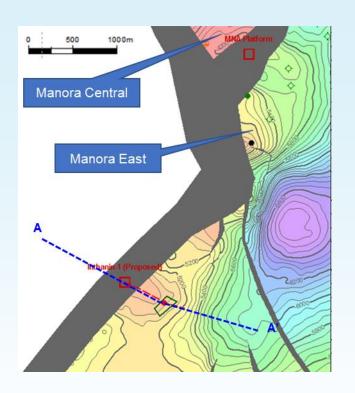
Likely 3 well 2019 exploration strategy

- Inthanin drilled from a surface location 4.5 km SW of Manora to test the 400, 500 and 600 series sands in 3 way dip closures
- Yothaka East drilled as deviated well from a surface location 7 km SE of Manora to test the 490 & 500 sands in a fault independent closure and the 600 series sands in 3 way dip closures.
- Krissana deviated from the Yothaka surface location to test the 300, 400, 500 and 600 series sand in 3 way dip closures.
- 3 well dry hole cost US\$5.5 million gross (US\$1.6 m net to Tap)
- Drilling subject to final JV approvals

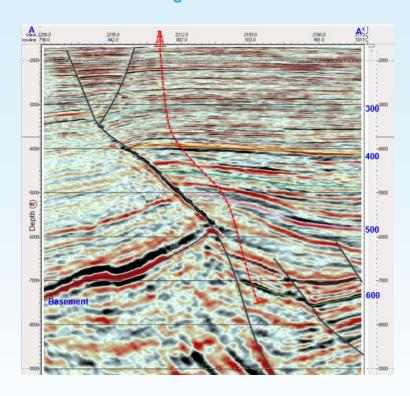


Inthanin prospect likely first well in 2019 exploration drilling campaign

Depth Structure at Top 500 Series Sands



Seismic Line Through Inthanin Well Location



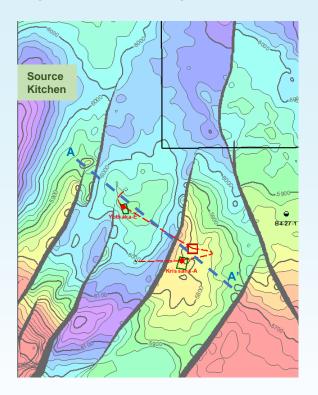
Development Concept:

Drilled directly from Manora Platform

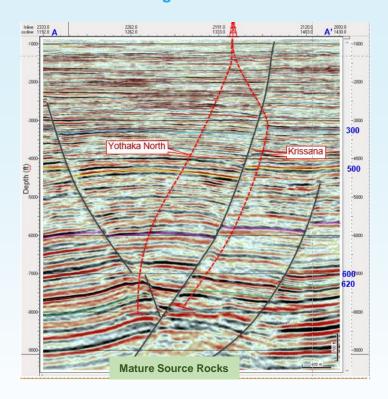


Krissana drilled as a side track from the Yothaka surface location

Depth Structure at Top 500 Series Sands



Seismic Line Through Yothaka - Krissana Well Location

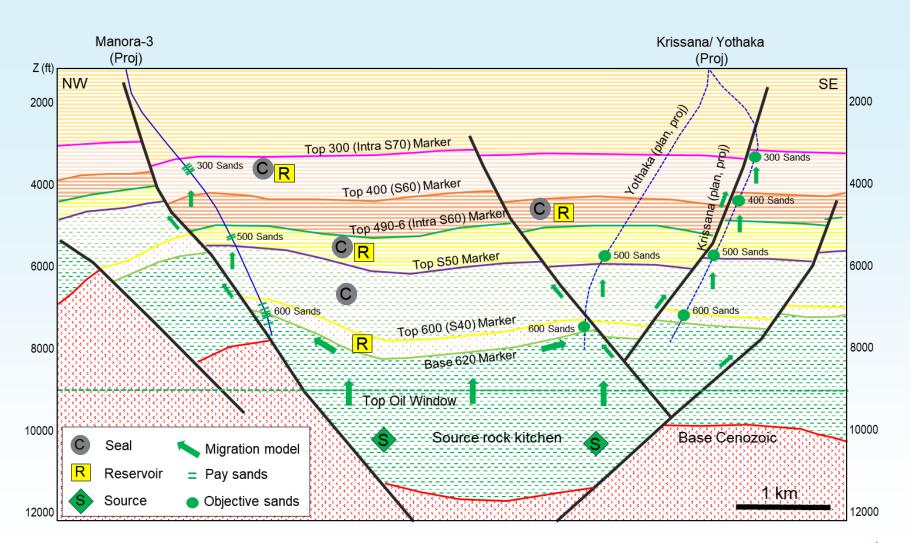


Development Concept:

Wellhead platform tied back to Manora Platform

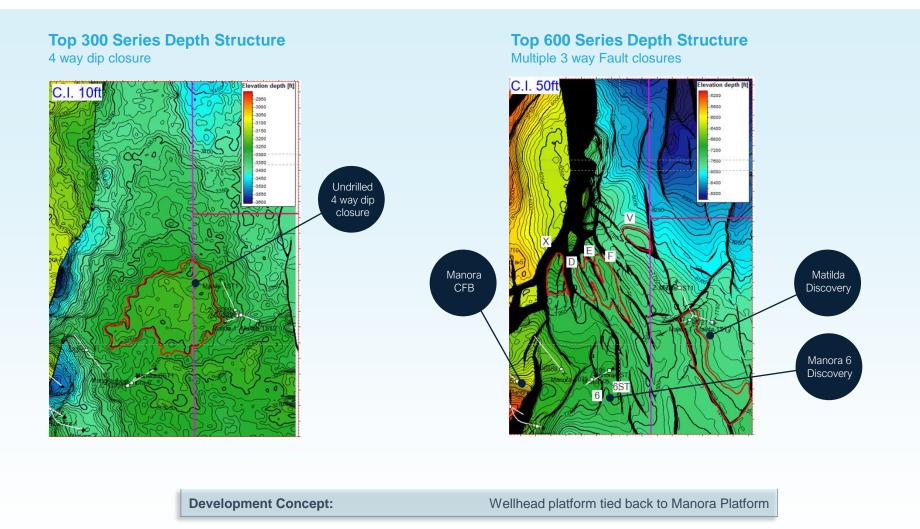


Manora – Yothaka Krissana oil charge and entrapment model





Manora XDEFVX drilled to test a 300 series 4 way dip closure ad a 600 series fault closure





2019 drilling schedule

| | Apr | May | June | July | Aug | Sept | Oct | Nov | Dec |
|-------------------------------------|-----|-----|------|------|-----|------|-----|-----|-----|
| 3 well development drilling program | | | | | | | | | |
| Firm exploration well & sidetrack | | | | | | | | | |
| Contingent exploration well | | | | | | | | | |





Australian portfolio rationalisation

- Delivery against strategy
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- **Note:** Australian portfolio rationalisation progress
- Recap



Australian portfolio rationalisation and monetisation

2018 Activity

| Exploration Bl | ocks | | Contingent Re | esource Asset | |
|----------------|----------|--------------|---------------|---------------|--------------|
| Block | Interest | Status | Block | Interest | Status |
| M-7 | 95.00% | Exited | TP/7 | 12.47% | Sold |
| WA-290-P | 10.00% | Relinquished | TL/2 | 10.00% | Sold |
| WA-515-P | 100.00% | Relinquished | WA-8-L | 20.00% | Sold |
| WA-516-P | 100.00% | Relinquished | WA-33-R | 22.47% | Sold |
| WA-22-L | 15.00% | Relinquished | PL4 | 10.00% | Sold |
| | | | TPL/3 | 10.00% | Sold |
| | | | TPL/4 | 10.00% | Sold |
| | | | TPL/7 | 10.00% | Sold |
| | | | WA-49-R | 10.00% | Relinquished |

Strategic Rationale:

34

- Focus capital and resources on higher value, shorter lead time opportunities at Manora
- Reduce direct and indirect costs of holding
- Long commercialisation lead times and non core to Tap
- · Convert contingent resources into cash

Remaining:

- WA-72-R, WA-34-R and WA25-L
- Further rationalisation and monetisation opportunities being pursued in 2019



Remaining portfolio

Prometheus / Rubicon Field

WA-34-R

Tap 12%, ENI Operated

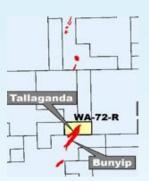


- Prometheus-1 drilled in June 2000 encountered 69 m of gas pay
- Rubicon-1 drilled in adjacent fault block found 25 m gas in Dec 2000
- Retention leases WA-34-R renewed in December 2015 and expires December 2020
- Ichthys Darwin gas pipeline routed via the gas fields as a possible compression station location
- Tap carries net 2C gas resources of 45 PJ*

Tallaganda Field

WA-72-R

Tap 20%, BHP Operated



- Tallaganda-1 drilled in Q1 2012
- Encountered 50.3 m of gas pay
- Bunyip-1, in adjacent BHP operated block encountered gas in a separate fault block on the same structure in Q1 2014
- Retention leases WA-72-R & WA-71-R covering both field granted in March 2016
- Tap carries net 2C gas resources of 49 PJ* in WA-72-R

Woollybutt Field

WA-25-L

Tap West Pty. Ltd 15%, ENI Operated



- The field development included 4 subsea wells producing to a leased floating production, storage and offloading facility (FPSO)
- The field ceased production in May 2012
- The subsea decommissioning and abandonment scope, schedule and cost remains uncertain
- The abandonment is expected to take place in stages between 2019 and 2021
- Tap provision of US\$6.5 million net of PRRT credits

Sidewinder Oil & Gas Field

NZ PMP 38748

Tap 3.33% ORRI TAG Oil Operated



- 5% ORRI on oil, gas and condensate production over 66.67% interest in Permit
- Paid quarterly
- 2018 income of US\$0.15 million



Recap

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Cost management and balance sheet discipline continue to strengthen Tap

Strategy being executed according to plan with results measurable in top and bottom line performance and the value of Tap shares

b Plan continues in 2019 with:

- Continuous Manora production optimisation initiatives
- Disciplined development drilling reinvestment at Manora
- High-graded satellite exploration drilling investments at Manora
- Further Australian portfolio monetisation and rationalisation
- Streamlined costs to deliver fit for purpose and cost effective organisation
- Converting resources to value and growing cash in Tap accounts





More information in our 2018 Annual Report



http://www.tapoil.com.au/site/PDF/2940_2/AnnualReporttoshareholders





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