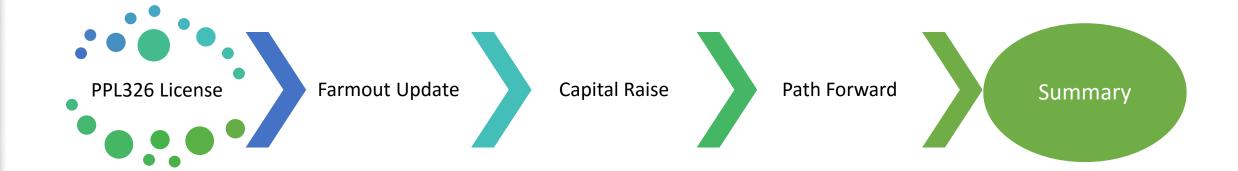


Larus Energy Limited

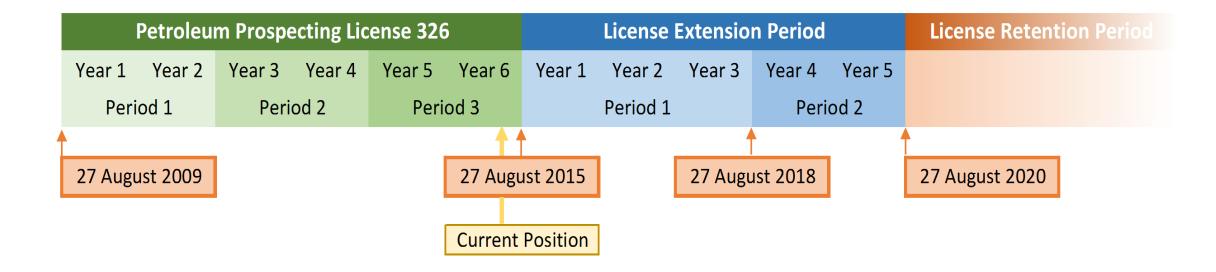
ANNUAL GENERAL MEETING, 11TH AUGUST 2015 COMPANY UPDATE

ASHLEY MANGANO, CHIEF EXECUTIVE OFFICER

Contents

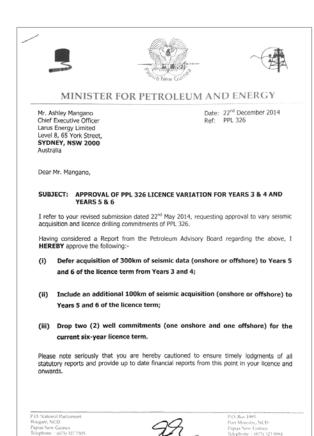


PPL326 License, Progression



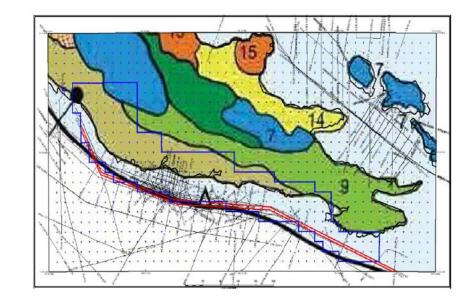
PPL326 License, Work Program Variation

- Formal approval of license variation request received February 2015
- Work program for current period, ending August 2015, revised as follows:
 - Remove exploration well(s);
 - Add 100km of seismic acquisition (400km total)
- Variation approval was critical to de-risk the license progression
- Approval of variation request highlights good standing of Larus to date and continued support for junior oil and gas explorers in PNG



PPL326 License, Exploration Activities

- License commitments allowed optionality for onshore or offshore seismic acquisition
- Onshore seismic program suspended in lieu of offshore program, due to timing
- 800km 'Paluma' offshore 2D deepwater seismic successfully completed with SeaBird Exploration
- Rationale and objectives for Paluma seismic:
 - Gain further understanding of the wider acreage and confirm relinquishment blocks
 - Further de-risk and define existing prospects
 - Complete license commitments, removing risk associated with exploration schedule



PPL326 License, Current Standing

| Petroleum Prospecting License 326 | | | | | | | | | |
|-----------------------------------|---|--|---|--|---|--|--|--|--|
| Date | 27 August 2009 - 26 August 2011 | | 27 August 2011 - 26 August 2013 | | 27 August 2013 - 26 August 2015 | | | | |
| Permit Year | 1 | 2 | 3 | 4 | 5 | 6 | | | |
| Work Commitments | Aeromagnetic and Gravity Data | | Acquire 300km of seismic data | | Acquire 400km of seismic data | | | | |
| | Geological and Geophysical Mapping and Review | | Acquire further 300km of seismic data | | | | | | |
| | Remote Sensing Data Interpretation | | | | | | | | |
| | Plan Seismic Acquisition Program | | | | | | | | |
| Completed Program | Aeromagnetic and Gravity Data | Baramata Deep Water Seismic Acquisition (1000km) | Abau Offshore Seismic Survey Acquisition (300km) | Publish EABS4 Techincal Study | Paluma Offshore Seismic Survey Acquisition (800km) | Planned Paluma Seismic Survey (800km) | | | |
| | G&G Mapping and Review | Geological and Geophysical Techincal Studies | Geological and Geophysical Techincal Studies | Planned Torres Onshore Seismic Survey | Prospects and Leads Inventory Updated | Geological and Geophysical Techincal Studies | | | |
| | Remote Sensing Data Interpretation | Prospects and Leads Inventory Updated | Prospects and Leads Inventory Updated | Commenced Torres Onshore Seismic Survey | Planning Vekwala Shallow Offshore Well | Planning Vekwala Onshore Well | | | |
| | Purchase Furgo Seismic Data (Offshore) | Planned Abau Offshore Seismic Survey | Opened Kupiano Office (Larus Energy PNG) | Line Cutting for Torres Seismic Survey | | | | | |
| License Status | Good Standing | | Good Standing | | Good Standing | | | | |

PPL326 License, Extension Notice

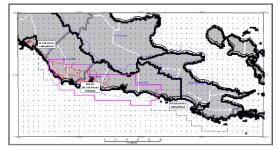
- In May 2015, Larus gave notice to the Department of Petroleum and Energy of its intention to transition into the 5-year Extension Period
- This document included:
 - Full details of historical work program and finances
 - Updated technical understanding of PPL326
 - Details of 50% sub-blocks to be relinquished
 - Forward 5-year work program (minimum)
- Highly prospective central zone in PPL326 allows for negligible expected relinquishment of prospective areas



PETROLEUM PROSPECTING LICENSE 326:

50% RELINQUISHMENT AND FIVE YEAR EXTENSION DOCUMENT

12^{тн} МАҮ 2015



TO: 100 Sub blocks, 8417.51 square kilometres

CONTENTS:

Attachment A – Work Program

Attachment B - Technical Qualifications of Applicant and Employees

Attachment C - Technical Advice available to Applicant

Attachment D - Financial Resources available to Applicant

Attachment E - Most Recent Annual Report of Applicant

Attachment F - Other Matters Applicant wishes Minister to Consider

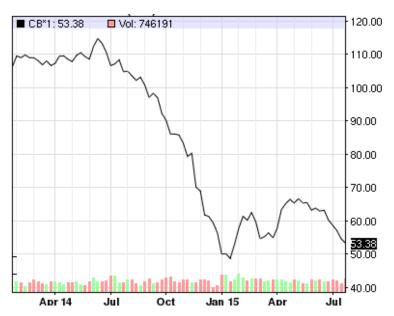
PPL326 License, Forward Work Program

| PPL326 License Extension, Minimum Forward Program | | | | | | | | |
|---|---|--------|--------|---|--------|--|--|--|
| Extension Period | Period 1 | | | Period 2 | | | | |
| Extension Year | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | | | |
| Minimum Work Program | One Exploration Well (Onshore or Offshore) Geological and Geophysical Technical Studies Geological and Geophysical Mapping and Review Prospects and Leads Inventory Development | | | One Exploration Well (Onshore or Offshore) | | | | |

- Focus on drilling, leading to maximum retention of acreage on transition into Retention Period (August, 2020)
- Ultimately driven by terms secured under any potential farm-out agreement
- Flexibility built in to forward program both from time and work perspective
- Further seismic if required as a drilling pre-cursor by partner

Farmout, Macro Market Conditions

- The oil price has experienced a significant change over the last 12 months; characterised by 3 periods:
- <u>July 2014 January 2015</u>, 50% oil price reduction:
 - Weaker demand: reduced economic activity
 - Stronger supply: Iraq and Libya maintained output amid political turmoil
 - Stronger supply: US production increased
 - Stronger supply: OPEC (Saudi Arabia) changed from price maintenance to market share approach to production
- January 2015 May 2015, oil price increase
 - Stronger demand greater than expected demand in China
 - Stronger demand—reduced gasoline prices led to increased usage in US
 - Weaker supply reduction in oil inventories, slight reduction in US production
- July 2015 Current, 20% oil price reduction once again:
 - Demand uncertainty around China and Greece
 - Supply uncertainty around US production
 - Supply uncertainty around future Iranian production
- The first half of 2015 afforded hope for an oil price recovery in the second half of the year; now appears highly increasingly unlikely
- Oil price visibility beyond the short term remains non-existent



Farmout, Market Conditions, Industry Reaction

Cost Reduction

- Cut corporate and overhead costs
- Reduce headcount
- Define cheaper specification options
- Reduce supply chain costs / renegotiate service contracts

Spending Reduction

- Defer capital expenditure
- Reduce discretionary spending in exploration and research
- Shut down non-critical activities
- Push on operational improvements

Prioritisation

- Price hedges against further decrease in oil
- Slow down new entry and delay commitments
- Continue disposal programs where possible (companies can't commit capital to assets they already own)
- Renegotiate license commitments, tax rates, and contracts



Farmout, Current Status



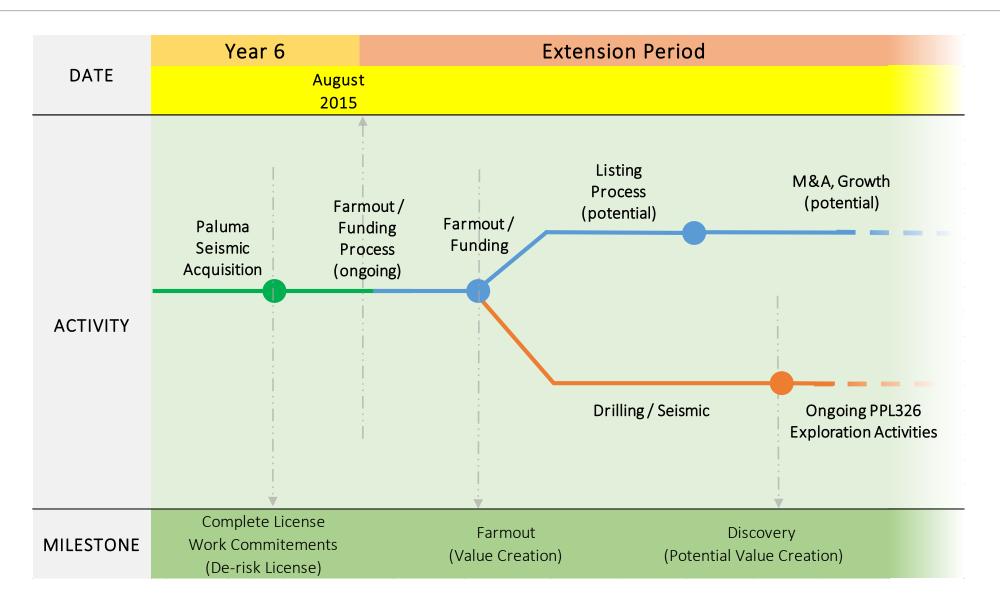
- Strong initial interest in PPL326, driven by:
 - World class potential hydrocarbon accumulations; arguably the best exploration acreage in PNG
 - Multiple prospects and leads derived from multiple play types
 - Quality exploration work completed to date
 - Exploration program flexibility moving forward; no near term work commitments
 - PNG in investment spotlight from PNG LNG (Exxon, Oilsearch) and Papua LNG (Total, InterOil)
- PPL326 has attracted interest from the all the right companies; discussions and due diligence with potential farminees continue
- Current market conditions impose constraints on potential farminees with reduced or nil exploration budgets and acquisition mandates
- While we have a strong asset and we're in discussions with the right companies, market conditions may lead to a longer than initially expected farmout process

Finance, 2014 Profit & Loss Performance

| Profit and Loss | Note | 2014 | 2013 | | | |
|---|------------|--------------|--------------|--|--|--|
| Revenue | 5 | \$869,137 | \$2,032 | | | |
| Expenses | | -\$1,102,031 | -\$2,618,317 | | | |
| Administration costs | | -\$44,267 | -\$360,266 | | | |
| Corporate costs | | -\$389,101 | -\$470,133 | | | |
| Depreciation | 6 | -\$56,357 | -\$77,540 | | | |
| Employment costs | 6 | -\$458,432 | -\$1,545,673 | | | |
| Foreign currency gain | | \$0 | -\$186 | | | |
| Investor and public relations | | \$0 | -\$1,927 | | | |
| Occupancy costs | 6 | -\$25,650 | -\$54,302 | | | |
| Exploration expenditure | | -\$128,224 | \$0 | | | |
| Other expenses | | \$0 | -\$108,290 | | | |
| Loss from ordinary activities before income tax | | | | | | |
| expense | -\$232,894 | -\$2,616,285 | | | | |

- Operational loss of \$232,894 in 2014, compared to a loss of \$2,616,285 in 2013 (net after-tax)
- Driven by \$1,516,286 reduction in expenditure during the 2014 financial year ongoing focus
- Cash-flow from activities in 2014 was a net cash inflow result of \$77,416 compared with a cash outflow of \$420,428 in 2013
- Cost efficiencies include:
 - Corporate and Administration costs down 48%
 - Employment costs down 70%
 - Occupancy costs down 53%

Path Forward, Larus Energy



Summary

- Significant challenges successfully completed
 - Formal approval for work variation received
 - PPL326 license work commitments now complete
 - Further understanding of PPL326 geology from Paluma Seismic survey
 - Financial efficiencies have been made, continued focus moving forward
 - Notice for Extension submitted
- Strong position moving forward
 - No near-term work commitments
 - PPL326 fundamentals are still in place, in not improved
 - Arguably the best exploration asset in PNG
- Ongoing focus on farmout
 - Market conditions currently unfavourable, patience required
 - Discussions continue with the right companies
 - Upcoming AAPG conference
- Placement re-opened for further investment opportunity
 - Issue price captures current market conditions discount



