



QEC Presentation

October 2020

ASX:GAS

Disclaimer

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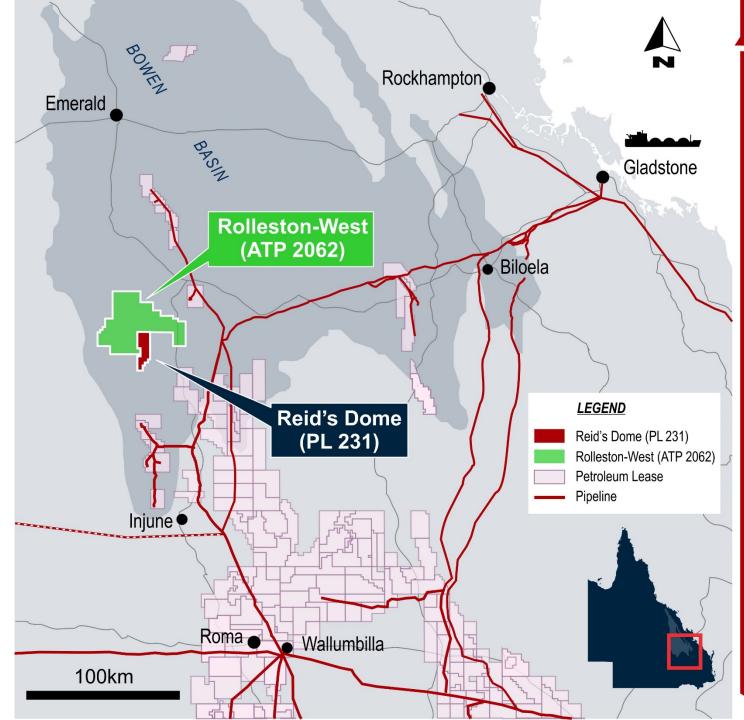
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The material in this presentation has been previously released to the ASX in QUPEX Presentation 8.10.2019; Announcement dated 4.10.2019 and Announcement dated 18.10.2019

Project Areas

- Reid's Dome & Rolleston West;
 - 1588 km² of combined acreage
 - PL 231 174 km²
 - ATP 2062 1414 km²
 - Highly prospective Bowen Basin sequence
 - Multiple conventional and unconventional targets
- Less than 50 km from Queensland Gas Pipeline network
- Single owner (100% State Gas)
- Pipeline Survey Licence held for route to market



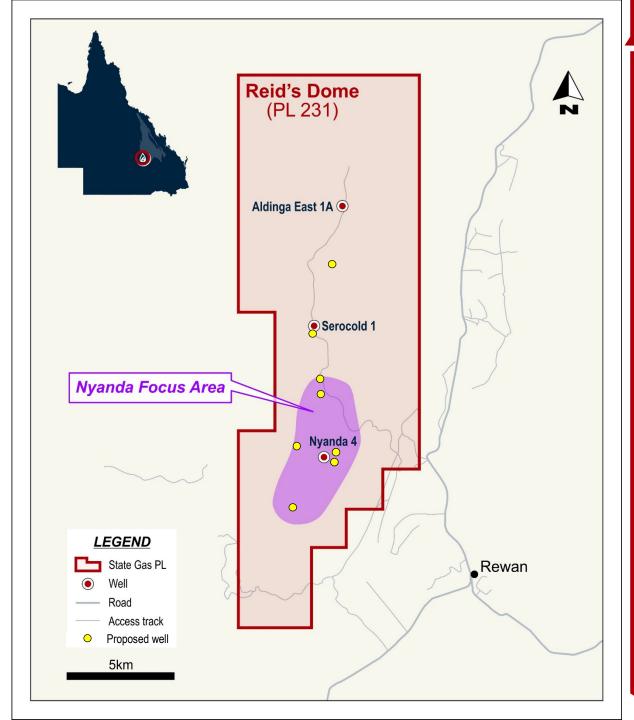
PL-231 Update

• State Gas drilled 4 wells to date - 100% successful

- Primero West-1 extended the Staircase Sandstone member of the Cattle Creek Formation ~ 1 km farther west.
- Nyanda-4 discovered gas in the Reids Dome Beds (RDB) coal measures. Gas flowing close to 500 mscfd
- Aldinga East-1A discovered a new conventional gas accumulation in the intra-Cattle Creek Formation and confirmed gas-saturated RDB coal measures in the north
- Serocold-1 confirmed RDB coal measures and flow tested from upper coal measures at up to 18 mscfd, with steadily increasing rate

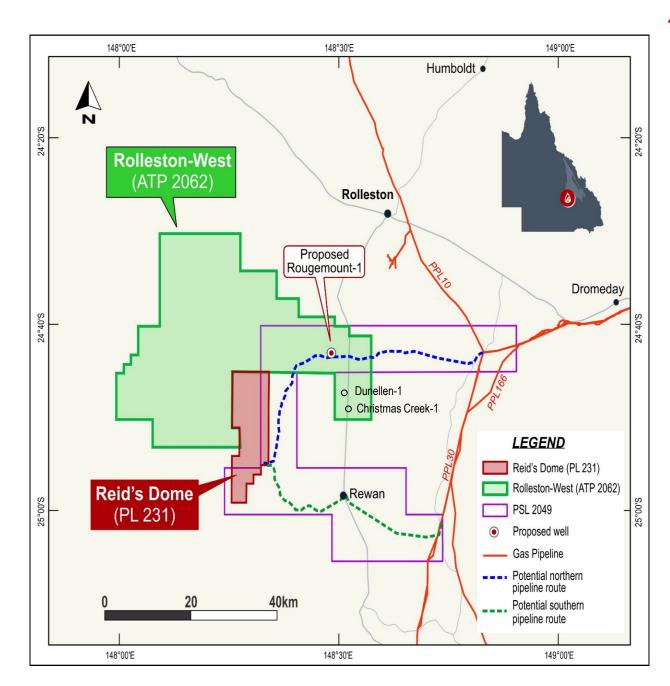
• 6 – 8 new wells commencing 2020

- Nyanda Focus Area, preparation for early development
- Drilling company secured, long lead items on order
- Production testing planned on 5/6 wells
- 2/3 offset pressure monitoring wells
- Critical path; Cultural Heritage clearance



ATP-2062

- 1414 km² contiguous with PL-231
- Early Late Permian sequence including:
 - Bandanna Formation (CSG, proven commercial)
 - Rewan Formation (conventional gas, proven commercial)
 - Aldebaran Sandstone (conventional gas, proven commercial)
 - Cattle Creek Formation (shallow, conventional gas)
 - Reids Dome Beds (CSG)
- Significant structural elements prospective for CSG and conventional plays
- Rougemont-1 Bandanna CSG well selected at intersection of two plunging noses, coal properties similar to Arcadia Valley and Mahalo
- Conventional gas on block indicated at Dunellen-1 (1994) and Christmas Creek-1 (1981)



The Market

Supply

Bass Strait in long term decline

Major LNG Projects cancelled /deferred

Demand

Asia markets recovering – Qld LNG exports to increase

Support required for volatile renewables

Policy

Federal Government Gas - led Recovery

Impacts:

East Coast shortfalls from 2023

Capacity to respond to volatility



Questions?



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