

1. Operations

Texas

Fairway Project - Howard & Glasscock Counties (Target 35% - 60% WI)

- Drilling / Workovers
 - No new drilling operations were undertaken in the Quarter.
- Leasing

Discussions continue for the extensions of leases in Bunbury, Sydney (part) and Ballarat (part). The Fairway Project operator had previously advised Target that Sydney and Bunbury lease extensions had been secured, but these arrangements are still being formalised.

Merta Project – Wharton County (Target 25% WI)

• Sale of Interest

On 24 July 2015, the Company was advised by the operator of the Merta Project that it had received a cash offer of US\$177,000 from Vernon E. Faulconer, Inc. for the purchase of a 100% working interest in the Merta #1 Well Gas Unit No. 2 and tract (which comprise the Merta Project). The sale would net US\$44,250 to Target. The operator further advised that it intended to accept the Offer in respect of its interests in the Merta Project.

The Company, through TELA Garwood Limited LP (a wholly-owned subsidiary of Target Energy Limited), held a 25% working interest in the Merta #1 Well Gas Unit No. 2 and associated 303 acre tract and subject to Noteholder approval, the Board resolved to accept the Offer for the Merta Sale.

Noteholder approval was secured on the 25th September and the Company sold its interests in the well on 1st October 2015.

Louisiana

East Chalkley, Cameron Parish (Target 35% WI)

 The Pine Pasture #3 well has been shut in for most of the reporting period to address pump problems.

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Section 28 Project, St Martin Parish (Target 25% WI)

A proposal to workover the "Bol Perca" zone in the SML A-#3 well was withdrawn following the acquisition of wireline log data that indicated the zone was tight and was unlikely to be productive.

The SML A-2 and SML A-3 wells have been shut-in following declining production.

Discussions are underway regarding the future economic viability of the wells. The partners have received and are reviewing a proposal to sell the interests in the wells in return for the purchaser accepting the plugging and abandonment liabilities for the wells.

2. Production (1 Jul – 30 Sept 2015)

| Project | TEX WI | Gross Gas Prodn in Period (mmcf) | Cumulative Gross Gas Prodn (mmcf) | Net Gas Prodn in Period (mmcf) | Cumulative Net Gas Prodn (mmcf) | Gross Oil Prodn in period (BO) | Cumulative Gross Oil Prodn (BO) | Net Oil Prodn in Period (BO) | Cumulative Net Oil Prodn (BO) |
|-------------|---------|---|--|---|--|---|--|---------------------------------------|--|
| Section 28 | 25% | 4 | 2,498 | 1 | 624 | 28 | 91,907 | 7 | 22,977 |
| E. Chalkley | 35% | 0 | 61 | 0 | 22 | 12 | 115,822 | 4 | 40,538 |
| Merta | 25% | 13 | 473 | 3 | 118 | 7 | 5,596 | 2 | 1,399 |
| Fairway | 35%-60% | 23 | 352 | 12 | 199 | 8,975 | 189,718 | 4,488 | 105,110 |
| Total | | 41 | 3,383 | 16 | 963 | 9,022 | 403,043 | 4,500 | 170,023 |

Net Production is scaled to Target's Working Interest, before royalties; mmcf = million cubic feet; mmcfgd = million cubic feet of gas per day; BO = barrels of oil, BOPD = barrels of oil per day, BOEPD = barrels of oil equivalent per day (Target reports a thermal equivalent when combining gas and oil production, where 1BOE = 6 mcf).

3. Lease Holdings

| Fairway BOA | Target Energ | y Leaseholdings | | | Donth | | Gross | Not |
|--|--------------|-----------------|-----------|--|-----------------|--------|----------------|--------------|
| BOA Howard S12 S/2 , Block 33 T-25, A-1353, T&P RR Survey None 50.0% 320.0 | | Lease Name | County / | Ph Description | Depth Limits | TEX WI | Gross acres | Net acres |
| BOA North Howard S12 N/2 , Block 33 T-2S, A-1353, T&P RR Survey None 50.0% 320.0 | Fairway | | | | | | | |
| Darwin N/2 | | ВОА | Howard | S12 S/2 , Block 33 T-2S, A-1353, T&P RR Survey | None | 50.0% | 320.0 | 160.0 |
| Darwin SW/4 | | BOA North | Howard | S12 N/2 , Block 33 T-2S, A-1353, T&P RR Survey | None | 50.0% | 320.0 | 160.0 |
| Bunbury | | Darwin N/2 | Howard | S44 N/2, Block 33, T-1S, A-1292, T&P RR Survey | None | 50.0% | 320.0 | 160.0 |
| Bunbury | | Darwin SW/4 | Howard | | None | 60.0% | 160.0 | 96.0 |
| Ballarat Glasscock and Northwestern Survey S184 and 185, Bl 28, A-815 and A-A483, Waco And Northwestern Survey W/2 S193, Bl 28, A-815 and A-A483, Waco And Northwestern Survey W/2 S193, Bl 28, A-815 and A-A483, Waco and Northwestern Survey W/2 S193, Bl 28, A-815 and A-A483, Waco and Northwestern Survey None 60.0% *320.0 | | Bunbury | Howard | | None | 60.0% | *918.0 | 550.8 |
| ClassCock and Northwestern Survey None 60.0% *195.7 | | Ballarat | Glasscock | and Northwestern Survey | None | 50.0% | 160.0 | 80.0 |
| Sydney #1 Glasscock Northwestern Survey Sydney #1 Glasscock NW/4 S 188 Block 29 A-170 W&NW Survey None 60.0% 160.0 | | | Glasscock | and Northwestern Survey | None | 60.0% | *195.7 | 117.4 |
| Sydney #2 Glasscock E/2 S 188 Block 29 A-170 W&NW Survey None S1.2% *320.0 "Section 4" Howard S4, Block 32, T-2-S, A-1354 T & P RR Co Survey None 60.0% 440.0 Homar Howard SE/4 S24 Bl 35 A-1640; T&P RR Co Survey None 50.0% 100.0 Homar (Robb) Howard SW/4 S26 Bl 35 A-1415; T&P RR Co Survey None 60.0% 160.0 Wagga Wagga #1 Wagga Wagga #2 Glasscock SE/4 S221, Block 29, A-496; W&NW RR Co Survey None 35.0% 160.0 Wagga Wagga #2 Ballarat West Glasscock Glasscock SE/4 S221, Block 29, A-496; W&NW RR Co Survey None 35.0% 160.0 Wagga Wagga #2 SE/4 S221, Block 29, A-496; W&NW RR Co Survey None 35.0% 160.0 Survey SA-219 International and Great Northern RR 7,650 ft - 7,880 ft 25% 303.0 Section 28 SML #A-1, #A-3 Production Unit Ph | | | | Northwestern Survey | None | | | 192.0 |
| "Section 4" Howard S4, Block 32, T-2-S, A-1354 T & P RR Co Survey None Homar (Robb) Howard SE/4 S24 Bl 35 A-1640; T&P RR Co Survey None 50.0% 100.0 Homar (Robb) Howard SW/4 S26 Bl 35 A-1415; T&P RR Co Survey None 60.0% 160.0 NE/4 S221, Block 29, A-496; W&NW RR Co Survey None Survey | | Sydney #1 | Glasscock | NW/4 S 188 Block 29 A-170 W&NW Survey | None | 60.0% | 160.0 | 96.0 |
| Homar (Robb) Howard SE/4 S24 BI 35 A-1640; T&P RR Co Survey None 50.0% 100.0 Homar (Robb) Howard SW/4 S26 BI 35 A-1415; T&P RR Co Survey None 60.0% 160.0 Wagga Wagga #1 Glasscock Survey SE/4 S221, Block 29, A-496; W&NW RR Co Survey None 35.0% 160.0 Survey SE/4 S221, Block 29, A-496; W&NW RR CO Survey Part NW/4 of S185, BI 29, W&NW RR Co. Survey None 50.0% 123.9 Section 28 SML #A-1, #A-3 Production Unit Ph St Martin Ph | | Sydney #2 | Glasscock | E/2 S 188 Block 29 A-170 W&NW Survey | None | 51.2% | *320.0 | 163.9 |
| Homar (Robb) | | "Section 4" | Howard | S4, Block 32, T-2-S, A-1354 T & P RR Co Survey | None | 60.0% | 440.0 | 264.0 |
| Wagga Wagga #1 Glasscock Survey SE/4 S221, Block 29, A-496; W&NW RR CO Survey SE/4 S221, Block 29, A-496; W&NW RR CO Survey SE/4 S221, Block 29, A-496; W&NW RR CO Survey Part NW/4 of S185, Bl 29, W&NW RR CO Survey Part NW/4 of S185, Bl 29, W&NW RR CO Survey Part NW/4 of S185, Bl 29, W&NW RR CO Survey Part NW/4 of S185, Bl 29, W&NW RR CO Survey Part NW/4 of S185, Bl 29, W&NW RR CO Survey Part NW/4 of S185, Bl 29, W&NW RR CO Survey Part NW/4 of S185, Bl 29, W&NW RR CO Survey Part NW/4 of S185, Bl 29, W&NW RR CO Survey Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None S0.0% Part NW/4 of S185, Bl 29, W&NW RR CO None Part NW/4 of S185, Bl 29, W&NW RR CO None Part NW/4 of S185, Bl 29, W&NW RR CO None Part NW/4 of S185, Bl 29, W&NW RR CO None Part NW/4 of S185, Bl 29, W&NW RR CO None Part NW/4 of S185, Bl 29, W&NW RR CO None Part NW/4 of S185, Bl 29, W&NW RR CO None Part NW/4 of S185, Bl 29, W&NW RR CO None Part NW/4 of S185, Bl 29, W&NW RR CO None Part NW/4 of S185, Bl 29, W&NW R | | Homar | Howard | SE/4 S24 BI 35 A-1640; T&P RR Co Survey | None | 50.0% | 100.0 | 50.0 |
| Wagga Wagga #1 Glasscock Survey SE/4 S221, Block 29, A-496; W&NW RR CO Survey part NW/4 of S185, Bl 29, W&NW RR CO. Survey part NW/4 of S185, Bl 29, W&NW RR CO. Survey SE/4 S221, Block 29, A-496; W&NW RR CO. Survey Survey Part NW/4 of S185, Bl 29, W&NW RR CO. Survey Survey Survey SE/4 S221, Block 29, A-496; W&NW RR CO. Survey | | Homar (Robb) | Howard | SW/4 S26 BI 35 A-1415; T&P RR Co Survey | None | 60.0% | 160.0 | 96.0 |
| Wagga Wagga #2 Ballarat West Glasscock Glasscock Survey part NW/4 of S185, Bl 29, W&NW RR Co. Survey Merta No. 1 Well Gas Unit No. 2 Wharton Co Survey St Martin Ph St Martin Ph Ph St Martin Ph Ph St Martin Ph None St Martin Ph | | Wagga Wagga #1 | Glasscock | | None | 35.0% | 160.0 | 56.0 |
| Merta No. 1 Well Gas Unit No. 2 Wharton St Martin Production Unit St Martin Ph St Martin St Martin St Martin St Martin St Martin Ph St Martin | | Wagga Wagga #2 | Glasscock | Survey | None | 35.0% | 160.0 | 56.0 |
| Merta No. 1 Well Gas Unit No. 2 Wharton S3 A-219 International and Great Northern RR 7,650 ft - 7,880 ft 25% 303.0 | | Ballarat West | Glasscock | • | None | 50.0% | 123.9 | 62.0 |
| Gas Unit No. 2 Wharton Co Survey 7,880 ft 25% 303.0 | Merta+ | | | | | | | |
| SML #A-1, #A-3 Production Unit St Martin Ph St Martin None 25% 40.0 SML #A-2 Production Unit East Chalkley Ph None 25% 40.0 40.0 | | | Wharton | | | 25% | 303.0 | 75.7 |
| #A-3 Production Unit Ph St Martin SML #A-2 Production Unit Ph None 25% 40.0 East Chalkley Unit Agreement: Cameron 8,000 ft - | Section 28 | | | | | | | |
| SML #A-2 Production Unit Ph None 25% 40.0 East Chalkley Unit Agreement: Cameron 8,000 ft - | • | Production Unit | Ph | | None | 25% | 40.0 | 10.0 |
| Chalkley Unit Agreement: Cameron 8,000 ft - | SML #A-2 | Production Unit | | | None | 25% | 40.0 | 10.0 |
| | | | | | | | | |
| | | _ | | S11, 13, 14 &15, T12S-R6W | | 35% | 714.9 | 250.2 |
| +Merta interests sold after reporting period *subject to completion of lease extensions Total 5435.4 | | | | , , , | | | | 2706.0 |

4. Corporate

4.1. Convertible Notes - Security Trustee

On 25 September 2015 a meeting of Noteholders approved the removal of M6 Securities Pty Ltd as the Security Trustee and the appointment of Anquan SPV2015AUG Pty Ltd as the new security trustee under the Security Trust Deed. The change in trustee followed the untimely passing of Graham Anderson at M6 Securities.

4.2. Legal

Legal action by Target subsidiary TELA Garwood LP ("TELA Garwood") continues against Victory Energy Corporation and Aurora Energy Partners ("Victory", "Aurora"). TELA Garwood's suit charges that Aurora, acting by and through its general partner, Victory, breached its obligation to purchase certain of TELA Garwood's interests in the West Texas Fairway Project (Howard and Glasscock counties) pursuant to a Purchase and Sale Agreement between TELA Garwood and Aurora dated June 30, 2014.

TELA Garwood has filed a Motion for Summary Judgement that is expected to be heard in late November.

4.3. Annual General Meeting

The Company's Annual General Meeting is to be held at 2:30pm on 20 November 2015 at The Vic Boardroom, 226 Hay Street, Subiaco WA. A Notice of Meeting has been distributed to shareholders.

For further information, please contact the company at admin@targetenergy.com.au.

Yours sincerely,

Laurence Roe
Managing Director

NOTE: In accordance with ASX Listing Rules, any hydrocarbon reserves and/or drilling update information contained in this report is based on and fairly represents information and supporting documentation prepared by or under the supervision of Mr Laurence Roe, B Sc, Managing Director and an employee of Target Energy Limited, who is a member of the Society of Exploration Geophysicists and has over 30 years experience in the sector. He consents to the reporting of that information in the form and context in which it appears.