

| Morning Report PNR1z  |         |                      |                                 |                                |
|---|---------|----------------------|---------------------------------|--------------------------------|
| <b>Management System:</b>   |         | HSE                  | <b>File Name:</b>               | 046_PNR1z_22.11.18_RMR         |
| <b>Approver:</b>  |         | Senior Geoscientist  | <b>Version No:</b>              | 1                              |
| <b>Reviewer:</b>  |         | Frac Manager         | <b>Date of Issue:</b>           | 23 <sup>th</sup> November 2018 |
| <b>Author:</b>  |         | Senior Frac Engineer | <b>Proposed date of Review:</b> | n/a                            |
| Version   | Section | Revision Information | Date                            | Reviser                        |
| 0.1   | All     | Draft Publication    | 23/11/2018                      | Senior Frac Engineer           |
|   |         |                      |                                 |                                |
|   |         |                      |                                 |                                |
|   |         |                      |                                 |                                |
|   |         |                      |                                 |                                |
| <i>Documents are reviewed as per proposed review date, or sooner if a significant change to the operation has taken place, to ensure relevance to the systems and process that they define.</i> |         |                      |                                 |                                |

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## **Summary**

Overview of day's operations:

- Milled down to past stage 1 in the toe of the well. Pulled coiled tubing out of the well. Change the bottom hole assembly to the NCS sleeve tool. Running in hole at midnight.
- No flowback performed
- Induced seismicity - none
- No red line boundary breached

## **Injection Summary**

- N/A

## **Well Integrity Status**

- No change

## **Seismicity of Note**

- None

## **Update to Stress Magnitude**

- No update to stress magnitude as closure was not observed
- $S_{Hmin} = 0.0148 \text{ MPa/m}$