

| Please check the following boxes if applicable to this report Nil Incident Report: | | | | Final report for this activity: | |
|---|--|---|--|---|--|
| Titleholder name: | Woodside Energy Ltd | Titleholder business address: | Mia Yellagonga, 11 Mount St Perth WA 6000 | Title of environment plan for the activity: | Ngujima-Yin Operations Environment Plan (Rev 13) [V0000AH0500] |
| Activity type: (e.g. drilling, seismic, production) | Production | Month, Year: | January 2025 | Facility name and type: (e.g. MODU, Seismic Vessel, FPSO) | Ngujima-Yin FPSO |
| Contact person: | | Email: | @woodside.com | Phone: | |
| Incident date | All material facts and circumstances (including release volumes to environment if applicable) | Performance outcome(s) and/or standard(s) breached | Action taken to avoid or mitigate any adverse environmental impacts of the incident | Corrective action taken, or proposed, to stop, control or remedy this incident | Action taken, or proposed, to prevent a similar incident occurring in future |
| 31 January 2025 | Hydraulic fluid weep of approximately 3-4 litres per hour identified during subsea campaign. Volume of Oceanic HW443 discharged to the marine environment is estimated to be approximately 4 litres x 12hrs = 48 litres. Oceanic HW443 is a water based, OCNS Group D product with substitution warning. | EPO9: No unplanned release of hydrocarbons or chemicals to the marine environment | Post weep detection, the hydraulic line was isolated from a topside valve to stop the leak. | Subsea campaign to block the existing leak location subsea. | Leak is under investigation. |
| Approved by: | | | Approved by: | Digitally singed by DN: o=Woodside Energy. o email: woo Date: 2025.02.14 07:20: +08'00' | AU. =Pluto, dside.com :02 |