

Quarterly Recordable Incident Report

Please check the following box if applicable to this report			Nil incident report <input checked="" type="checkbox"/>		
Interest holder name:	Tamboran B2 Pty Ltd ABN 42 105 431 525	Titleholder business address:	Tamboran Resources Limited 110-112 The Corso Manly NSW 2095	Title of environment management plan for the activity:	Beetaloo Basin Kyalla drilling hydraulic fracture stimulation and well testing program EP117 N2 NT-2050-15-MP-025 ORI3-2
Activity type:	Drilling and hydraulic fracturing EP 117 N2-1H	Quarter and Year:	1 July 2023 to 30 September 2023	Title details: (e.g. EP #, production licences #)	EP 117

Incident date and time	All material facts and circumstances (refer to the example in section 4.2.2 of the Incident Reporting Guideline)	Environmental outcome(s) and/or performance standard(s) breached OR Environmental impact or risk not specified in the approved EMP	Immediate action taken to avoid or mitigate any adverse environmental impacts or risks of the incident, including actions to stop or control the incident	Corrective action taken, or proposed, to prevent a similar incident occurring in future
20/09/2023 14.30	A fluid service provider completing routine tank inspections identified a wet area outside the 3x2 tank wall which was being used to store waste solids from a decommissioned wastewater tank. The tank is double lined with a cover. It is suspected that a leak had formed from a small hole within the liner that formed during either the original loading of the tank or from the solid salt which may have moved as the material in the lined tank consolidated.	No material environmental impact- Spill to hardstand of approximately 100 litres fluid which was cleaned up	<ul style="list-style-type: none"> The operator notified Tamboran of the leak. A vac truck was engaged to commence sucking any free fluid within the solid waste storage The affected area was cleaned up (approximately 4m³) and was disposed off back into the tank. Additional monitoring around the tank has been initiated to remove any fluid that accumulates (every 2 days). 	<ul style="list-style-type: none"> The controls in place to identify leaks were working as planned, with the leak identified during routine inspections. Vac truck will be used on a more regular basis (approximately every 2 days) to remove any free fluids from the tank Investigations are underway by Tamboran and Contractor in respect to the repair of the liner and/or the removal and disposal of the material held within the pond to a licensed facility.