Quarterly Recordable Incident Report



Please check the following box	es if applicable to this report	Nil Incident Report:			
Interest holder name:	Imperial Oil and Gas	Titleholder business address:	Level 19, 20 Bond Street, Sydney, NSW 2000	Title of environment management plan for the activity:	Imperial 2020-21 Drilling Program NT Exploration Permit (EP) 187 (IMP2-6.1) Environmental outcomes, performance standards from EMP IMP3-4
Activity type: (e.g. drilling, seismic, HF, production)	Drilling,	Quarter, Year:	Q3 29/03/2021 to 31/03/2021	Title details: (e.g. Exploration Permit no., Production License no.)	EP187

Incident date and time	All material facts and circumstances	Environmental outcome Or performance standard 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
25/02/2021	On the 25/02/2021 the water level within the mud sump was pumped down 100mm as a precautionary action. Approximately 100,000L of wastewater was transferred into the Turkeys Nest. This precautionary action was undertaken to ensure that the available freeboard of 1.6m was not within foreseeable rain potential. It was determined on the 25th that the Turkeys Nest did not meet the fauna proof fencing requirements. The required fauna mesh panel fence was not installed before the movement of wastewater. Upon this determination, Imperial office staff undertook ordering fauna proof fences which are still on back order.	Performance standard: No asset integrity failures	Immediate Action The immediate action undertaken by the Imperial was to order more of the fauna proof fencing and review the procedures for the wastewater freeboard management plan. Impact No environmental impact has occurred due to this recordable incident.	Imperial's wastewater freeboard management plan was reviewed and updated to include a check of the fencing requirements of supplementary storage before pumping operations. Fauna fence will be installed once it arrives on site.