

Quarterly Summary Report about recordable incidents under Sec 35 Petroleum (Environment) Regulations

SUMMARY OF RECORDABLE INCIDENTS UNDER SEC 35 PETROLEUM (ENVIRONMENT) REGULATIONS QUARTERLY REPORTING FOR PERIOD 05/12/2019 TO 03/03/2020							
ENVIRONMENT MANAGEMENT PLAN – Mereenie Gas Field							
Incident date (dd/mm/yy)	Area / location	Incident summary	Actual consequence (from risk assessment) ¹	Corrective actions	Relevant Environment Performance Standard	Effect on Relevant Environmental Outcome	Other Regulator notification
17/01/2020	Mereenie CTP	<ul style="list-style-type: none"> - Gas release from threaded fitting on export compressor suction header. <ul style="list-style-type: none"> o During daily reads the operator maintainer noted an audible leak o Upon further investigation it was found to be coming from a threaded fitting on the export compressor suction header. - The leak was detected at 11:30am on 17 January, with the previous inspection occurring approx. 21 hours earlier. As such, the worst-case estimate of gas released is 1943 sm³, although it is likely to have been less. 	Minor	<ul style="list-style-type: none"> • The facility was shut down in a controlled manner, the header isolated and the leaking fitting was replaced. 	Air Quality – No Uncontrolled Gas Releases	Negligible impact to air quality	N/A

¹To be attached to the incident & report/advice