

SECTION 14 INCIDENT REPORT (*Waste Management and Pollution Control Act*)

Date and Time of Notification:	10 th May 2020 @ 14:00 hours
Person / Company:	HSEQ Supervisor - Jeffrey Lewis ASCO Australasia
Incident:	An ASZCO Forklift's Tynes pierced a 200-litre drum of Shell Gadus Oil resulting in a Hydrocarbon Spill (approx. 97 litres) onto a concrete Hard Stand. Spill response was initiated however, an estimated 50 litres of oil flowed under the Hydrocarbon Spill Absorbent Boom into the stormwater drain pit. The oil travelled to a second pit and was contained. The oil was recovered by suction by a 3 rd Part waste contractor. A second 3 rd Party Contractor cleaned the site.
(a) the incident causing or threatening to cause pollution	Estimated 50 litres of oil flowed under the Hydrocarbon Spill Absorbent Boom into the stormwater drain pit.
(b) the place where the incident occurred	51 O'Sullivan Circuit, Darwin, East Arm, NT 0828.
(c) the date and time of the incident	09 th May 2020 @ 13:15 hours
(d) how the pollution has occurred, is occurring or may occur	It had a potential to occur if the oil had entered the stormwater drain during a wet weather event.
(e) the attempts made to prevent, reduce, control, rectify or clean up the pollution or resultant environmental harm caused or threatening to be caused by the incident	The pierced oil drum leak was contained and placed on a bund pallet to prevent further loss of oil onto the concrete hard stand and drain. All the Hydrocarbon oil has been cleaned up from the concrete Hard Stand with the onsite Hydrocarbon Spill Absorbent Pads, Granular Spill Absorbent and Spill Absorbent Booms. A Cleanaway vacuum truck pumped out a small quantity of water sitting at the bottom of the stormwater drain Pit 8 that contained an estimated 50 litres oil. After emptying the drain, Cleanaway commenced to pressure clean the pipe and stormwater Pit 8 and Pit 13 using 4,000 litres of water vacuum pumping up the water mix during cleaning process. All hydrocarbon spill management material and waste has been bagged and sealed and placed in a dedicated hydrocarbon bin. The waste has been collected by a Regulated Waste Transporter.

(f) the identity of the person notifying the NT EPA	HSEQ Supervisor Jeffrey Lewis ASCO Australasia
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