

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

Date and Time of Notification:	0904 11/04/2026 RP informed notifying person 0939 11/04/2026 NT EPA notified by phone 1540 11/04/2026 NT EPA notified in writing with incident report and witness statements attached.
Person / Company:	Nathan River
Incident:	Oily Waste Spill – Bing Bong Loading Facility
(a) the incident causing or threatening to cause pollution	Spill of oily waste from 1000L IBC
(b) the place where the incident occurred	Bing Bong Loading Facility, Bing Bong, NT. Operated by Nathan River.
(c) the date and time of the incident	1345 10/04/2026
(d) how the pollution has occurred, is occurring or may occur	Transcribed from incident report 430 (attached): Telehandler Operator was loading IBC's of waste oily water to a truck for transport to the mine in order for it to be stored in a purpose built bulk tank for disposal at a later date. As the Operator was loading an IBC to the truck, the IBC split open and the oily fluid in the IBC discharged onto the road. I cannot estimate the volume of fluid that was discharged as the IBC's had varying volumes in them and it was not noted prior to the spill how full the IBC was (an IBC holds up to 1000L). The fluid ran down the camber of the road and into the spoon drain that runs alongside the start of the haul road. This drain was still holding water as it is not fully dry yet since the end of the Wet season. The oil spread out into the spoon drain which connects to a low lying area that is also holding water. The oil spread across the top of the water quickly. The spill is contained in the drain and adjacent low lying area. All waste IBC's have been now relocated to the mine site tank storage.

(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	Transcribed from incident report 430 (attached): Immediate actions were that we began operations to fill in the low lying area with waste soil from a nearby spoon drain. Approximately 20T of material was placed where the spill had taken place on the road, the side of the road and also the spoon drain. This was to absorb and contain the oil as best as possible given the boggy nature of the spoon drain and low lying area. As the area dries out into the dry season, the contaminated soil containing the oily discharge will be collected by Front End Loader and taken to the designated contaminated soil area at the mine. NRR management notified at 1400.
(f) the identity of the person notifying the NT EPA	Paul BROWN 0407220819 paul.brown@nathan-river.com