

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

Date and Time of Notification:	10/04/2025 at 4.02 PM
Person / Company:	City of Darwin (EPL188-05)
Incident:	Minor leachate seepage onsite
(a) the incident causing or threatening to cause pollution	Minor leachate seepage from the eastern batter of stage 3 (uncapped area). About 100 litres of leachate seepage is collected in the stormwater drain and contained within an earthen bund.
(b) the place where the incident occurred	Eastern batter of stage 3 (uncapped area)
(c) the date and time of the incident	10/04/2023 at 9 AM
(d) how the pollution has occurred, is occurring or may occur	The leachate seepage is from the uncapped area potentially caused due to perched leachate. The source of the leachate seepage is too soggy for any immediate works involving machines therefore the leachate is contained within and earthen bund and monitored.

<p>(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</p>	<p>The leachate seepage is contained in the stormwater drain within an earthen bund. The contractor is setting up a generator and a submersible pump so that any leachate collected in the bund is pumped via the leachate collection riser at DW7 into Stage 6 as a temporary measure so that there is no leachate escaping into the environment. The source of leachate seepage is currently very soggy for any machines to be deployed. The situation will be constantly monitored.</p> 
<p>(f) the identity of the person notifying the NT EPA</p>	<p>City of Darwin</p>