


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

<b>Date and Time of Notification:</b>	10 <sup>th</sup> June 2022 at approximately 3:50 pm
<b>Person / Company:</b>	Matt Fisher from Commons Plumbing who are contracting to the Water and Carbon Group constructing the Leachate Treatment Plant at Shoal Bay
<b>Incident:</b>	Ruptured leachate transfer pipe.

<p><b>(a) the incident causing or threatening to cause pollution</b></p>	<p>Damaged leachate transfer line causing 150 - 200 litres of leachate to escape.</p>
<p><b>(b) the place where the incident occurred</b></p>	<p>250 meters south of the construction site for the new leachate treatment plant project operating under EPA 304-01, adjacent to the DTA borrow pit.</p>
<p><b>(c) the date and time of the incident</b></p>	<p>10<sup>th</sup> of June 2022 at 11:00am.</p>
<p><b>(d) how the pollution has occurred, is occurring or may occur</b></p>	<p>Excavator digging the rising main as part of the pivot installation program has contacted and punctured a leachate transfer line from stage 3&amp;4.</p>
<p><b>(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</b></p>	<p>The compressors had just been turned on, meaning the damaged line was not under full pressure. The operator notified the WCG who had Veolia turn the compressors off immediately. There is estimated 150-200 litres of leachate on the ground from the incident which was contained and cleaned up immediately with the contaminated soil being removed. The section of pipe was removed and replaced with a new pipe. (pictures below)</p> 
<p><b>(f) the identity of the person notifying the NT EPA</b></p>	<p>Shane Coleman City of Darwin</p>