

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

Date and Time of Notification:	Tuesday 15 March 2016 12.53pm
Person / Company:	PWC Environmental Services Team on behalf of Remote Operations
Incident:	Angurugu Sewer Ponds – Infiltration Basin 1 14/03/16
(a) the incident causing or threatening to cause pollution	Diluted Treated Effluent Overflow
(b) the place where the incident occurred	Angurugu sewer ponds – infiltration basin 1
(c) the date and time of the incident	First became aware during morning asset inspection on 14/03/16. PWC Essential Service Operator observed that the initial infiltration basin was overflowing into the drain on the northern edge of the site. The valve connecting the two infiltration basins had been closed, the valve was opened and the overflow stopped.
(d) how the pollution has occurred, is occurring or may occur	Diluted treated effluent overflow.
(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	NOTE: Overflow was contained within drainage ditches on PWC site. The overflow did not cross the access road at any point in time. <i>Actions consistent with sewage overflow Work Instruction</i> • Overflow is treated effluent, sewage related debris is not present. • Signage is present on only access road to the ponds to warn the public. Mosquitoes baits and weed control measures have been installed within the drains. Note: Pond system originally constructed and brought online 2012 and designed for nil discharge. PWC and DLGCS investigating short and long term alternatives to alleviate the situation.

(f) the identity of the person notifying the NT EPA	PWC Environmental Services Team on behalf of Remote Operations
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