

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

Date and Time of Notification:	Thursday 7 January 2016 4.36pm
Person / Company:	PWC Environmental Services Team on behalf of Remote Operations
Incident:	Angurugu SPS 1 Sewer Overflow 7/01/16
(a) the incident causing or threatening to cause pollution	Sewage Overflow. Combination of raw sewage and partially treated sewage.
(b) the place where the incident occurred	Angurugu (Lot 580 – Sewer Pump Station 1) Overflow directly to depression beside pump station. Overflow was contained to land and did not enter any water bodies.
(c) the date and time of the incident	First became aware at 7:00am 7/01/16 via pervasive monitoring. Pervasive indicates pumps stopped working at 2.00PM 6/01/16 and were restarted at 8.15AM 7/01/16. The overflow occurred within this timeframe.
(d) how the pollution has occurred, is occurring or may occur	Control system for pumps did not reset after power fluctuation from GEMCO Mine.
(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	Control system for pumps did not reset after power fluctuation from GEMCO Mine. Pumps reset manually by ESO. PWC will be repairing control system Mon 11 th January. <i>Actions consistent with sewage overflow Work Instruction</i> - Warning signs put in place to warn public. - Inspections for Sewage Related Debris undertaken. NOTE: None observed to date. Clean-up undertaken.
(f) the identity of the person notifying the NT EPA	PWC Environmental Services Team on behalf of Remote Operations