

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

Date and Time of Notification:	27/12/2015 @ 11:52am
Person / Company:	Robbie Friel
Incident:	Retention Pond RP2 overflow

(a) the incident causing or threatening to cause pollution	Retention Pond RP2 overflow caused by 213mm of rain over 5 days
(b) the place where the incident occurred	Mt Todd Mine, RP2 pond
(c) the date and time of the incident	27/12/2015 @ 9am (approx.)
(d) how the pollution has occurred, is occurring or may occur	Water from RP2 pond is mine affected. It is not anticipated that environmental damage will occur due to the dilution as all of the downstream waterways are experiencing high flood conditions
(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	Pumps and pond levels monitored daily. Update the risk assessment once assay results are returned to determine if the future risk of significant harm to the environment is acceptable Clearly label all RP pumping systems so that a "layman" can understand how to activate / shut off pumps as needed (float switch, manual on and off settings.) as they are on RP2
(f) the identity of the person notifying the NT EPA	Brent Murdoch, Director & General Manager Vista Gold Australia

Please note that the internal investigation and risk assessment is attached