

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

<b>Date and Time of Notification:</b>	11:35 on 6 <sup>th</sup> May 2019
<b>Person / Company:</b>	GEMCO Mining Pty Ltd
<b>Incident:</b>	GEMCO has been dewatering a number of quarries in line with its approved water management plan however some of the dewatered quarry water has left the lease boundary in the area South-West of W Quarry (see Figure 1 below).
<b>(a) the incident causing or threatening to cause pollution</b>	Dewatered quarry water leaving GEMCO's lease boundary
<b>(b) the place where the incident occurred</b>	GEMCO's Central Quarries (area South-West of W Quarry). See Figure 1 below.
<b>(c) the date and time of the incident</b>	5 <sup>th</sup> May 2019 (approximately 11:30 AM)
<b>(d) how the pollution has occurred, is occurring or may occur</b>	Continued dewatering in the area of GEMCO's Central Quarries has resulted in some dewatered quarry water leaving GEMCO's Lease Boundaries.
<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>	Dewatering practices have been modified to prevent the discharge of water off lease. Water is no longer discharging off lease. No environmental impacts are anticipated from this event. Water samples have been collected of the dewatered quarry water to assess the water quality.
<b>(f) the identity of the person notifying the NT EPA</b>	Jeremy Barnett (GEMCO Environment Specialist)

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



Figure 1: Area effected by off-lease discharge indicated by orange marking (i.e. 0.1 hectares).