

TWIN HILLS GOLD MINE FAUNA SURVEY



Ecological Survey & Management was engaged to conduct an assessment of the fauna implications for the proposed expansion of operations at the Twin Hills Gold Mine near Clermont in Central Queensland.

The proposed expansion involved the removal of an area of remnant native vegetation within the existing mining lease. The vegetation provided potential habitat for a number of threatened fauna species. The Ecological Assessment Report included an assessment of the potential for these species to occur on the site and to be impacted by the expansion.



Potential implications under relevant State and Commonwealth legislation such as the Environmental Protection and Biodiversity Conservation Act were also assessed.



Terrestrial flora and fauna surveys
Vegetation and weed mapping
Regional Ecosystem map verification and modification
Vegetation management plans
Rehabilitation plans
Assessing legislative implications and identifying approval pathways
Threatened species assessment and monitoring
Development of environmental management plans for ecological protection.



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