

Condition	Tenements
<b>Mine Closure and Rehabilitation Management Plans</b>	
<p>The Lessee submitting to Director, Environment Division (“the Director”) a Mine Closure Plan (MCP) by 30 April 2010 of an acceptable standard and consistent with the ANZMEC.MCA guidelines “Strategic Framework on Mine Closure” 2000, including closure and rehabilitation cost estimates; and a Rehabilitation Management Plan (RMP) by 31 January 2008 of an acceptable standard, with auditable time lines of progressive rehabilitation, detailing landform design, waste characterisation and vegetation/rehabilitation outcomes. The lessee submitting to the Director further details as required by him within specified timelines detailing any outstanding aspects of the MCP and/or RMP identified by the Director.</p>	<p>G24/24, G24/25, G24/26, G24/27, G24/28, G24/29, G24/30, G24/31, G24/32, G24/33, G26/15, G26/44, G26/45, G26/46, G26/47, G26/48, G26/49, G26/50, G26/51, G26/52, G26/53, G26/54, G26/55, G26/56, G26/57, G26/58, G26/59, G26/60, G26/61, G26/62, G26/63, G26/64, G26/65, G26/66, G26/67, G26/68, G26/70, G26/71, G26/72, G26/73, G26/74, G26/75, G26/76, G26/77, G26/78, G26/79, G26/80, G26/82, G26/83, G26/84, G26/85, G26/86, L15/154, L15/155, L15/159, L24/105, L24/147, L26/109, L26/125, L26/127, L26/140, L26/151, L26/156, L26/159, L26/160, L26/161, L26/163, L26/172, L26/18, L26/180, L26/181, L26/182, L26/185, L26/186, L26/19, L26/191, L26/63, L26/64, L26/80, L26/81, L26/91, L26/92, L26/96, L27/36, L27/38, M26/113, M26/120, M26/131, M26/150, M26/155, M26/233, M26/261, M26/264, M26/266, M26/267, M26/268, M26/27, M26/294, M26/308, M26/316, M26/326, M26/353, M26/359, M26/365, M26/373, M26/375, M26/377, M26/378, M26/379, M26/382, M26/383, M26/388, M26/39, M26/40, M26/405, M26/451, M26/459, M26/46, M26/54, M26/56, M26/58, M26/60, M26/61, M26/744, M26/745, M26/746, M26/78, M26/81, M26/83, M26/86, M26/87, M26/95, M26/96</p>
<b>Annual Reporting</b>	
<p>The lessee submitting to the State Mining Engineer in September of each year, a brief annual report outlining the project operations, minesite environmental management and rehabilitation work undertaken in the previous 12 months and the proposed operations, environmental management plans and rehabilitation programs for the next 12 months.</p>	<p>G26/83, G26/84, G26/85, G26/86, M26/120, M26/155, M26/233, M26/294, M26/308, M26/451, M26/54</p>
<p>The lessee submitting to the State Mining Engineer in July each year a brief annual report outlining the operations and rehabilitation work undertaken in the previous 12 months and the proposed operations and rehabilitation programmes for the next 12 months.</p>	<p>G26/44, G26/44, G26/46, G26/48, G26/49, G26/50, G26/51, G26/52, G26/53, G26/54, G26/55, G26/56, G26/57, G26/58, G26/59, G26/61, G26/62, G26/64, G26/68, G26/69, G26/70, G26/71, G26/72, G26/73, G26/74, G26/75, G26/76, G26/77, G26/78</p>
<p>The licensee submitting to the State Mining Engineer, a brief annual report outlining the project operations, minesite environmental management and rehabilitation work undertaken in the previous 12 months and the proposed operations, environmental management plans and rehabilitation programmes for the next 12 months. This report is to be submitted each year in:</p> <ul style="list-style-type: none"> <li>• March</li> </ul>	<p>L24/105, L26/151, L26/172, L26/180, L26/182, L26/80, L26/81, L26/91, L26/96, L27/36, M26/131, M26/261, M26/267, M26/353, M26/359, M26/373, M26/377, M26/383, M26/405, M26/46, M26/60, M26/61, M26/78, M26/81, M26/86, M26/95</p>

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The licensee submitting CALM an annual report on rehabilitation undertaken, and rehabilitation proposed for the following year. The report to included successes and failures and proposed correction of failures.	L26/180
<b>Topsoil Management</b>	
All topsoil being removed ahead of all mining operations from sites such as pit areas, waste disposal areas, ore stockpile areas, pipeline, haul roads and new access roads and being stockpiled for later respreading or immediately respread as rehabilitation progresses.	G24/25, G26/44, G26/45, G26/46, G26/47, G26/48, G26/49, G26/50, G26/51, G26/52, G26/53, G26/54, G26/55, G26/56, G26/57, G26/58, G26/59, G26/60, G26/61, G26/62, G26/64, G26/68, G26/69, G26/70, G26/71, G26/72, G26/73, G26/74, G26/75, G26/76, G26/77, G26/78, G26/8, G26/82, G26/83, G26/84, G26/85, G26/86, G26/9, L27/38, M26/120, M26/131, M26/155, M26/294, M26/308, M26/326, M26/353, M26/365, M26/373, M26/377, M26/378, M26/383, M26/405, M26/451, M26/46, M26/54, M26/60, M26/61, M26/78, M26/81, M26/95, M26/96
All topsoil that may be removed ahead of pipelaying operations to be stockpiled for replacement in accordance with the directions of the Inspector.	L15/154, L15/155, L15/159, L24/105, L24/151, L26/109, L26/125, L26/127, L26/140, L26/151, L26/156, L26/159, L26/160, L26/161, L26/163, L26/172, L26/18, L26/180, L26/181, L26/182, L26/185, L26/186, L26/19, L26/63, L26/64, L26/80, L26/81, L26/91, L26/96, L27/36
All topsoil being removed ahead of all mining operations from sites such as the pipeline and new access roads and being stockpiled for later respreading or immediately respread as rehabilitation progresses.	L26/91, M26/86
All topsoil being removed ahead of mining operations and stockpiled for replacement in accordance with the directions of the District Mining Engineer.	M26/113, M26/155, M26/233, M26/40, M26/56, M26/60, M26/61, M26/78, M26/83
All topsoil and vegetation being removed ahead of all mining operations and being stockpiled for later respreading or immediately respread as rehabilitation progresses.	M26/267
<b>General Rehabilitation</b>	
At the completion of operations, all buildings and structures being removed from site or demolished and buried to the satisfaction of the State Mining Engineer.	G24/25, G26/44, G26/45, G26/46, G26/47, G26/48, G26/49, G26/50, G26/51, G26/52, G26/53, G26/54, G26/55, G26/56, G26/57, G26/58, G26/59, G26/60, G26/61, G26/62, G26/69, G26/70, G26/71, G26/72, G26/73, G26/74, G26/75, G26/76, G26/77, G26/78, G26/8, G26/82, G26/83, G26/84, G26/85, G26/86, G26/9, L26/182, M26/120, M26/131, M26/155, M26/268, M26/294, M26/308, M26/326, M26/353, M26/359, M26/365, M26/373, M26/378, M26/383, M26/405, M26/451, M26/46, M26/54, M26/60, M26/61, M26/78, M26/81, M26/86, M26/96
At the completion of the operation, all buildings and structures are to be removed from site or demolished and buried and the sites rehabilitated to the satisfaction of the Director, Environment Division, Department of Industry and Resources.	M26/261

Condition	Tenements
<p>All rubbish and scrap being progressively disposed of in a suitable manner.</p>	<p>G25/25, G26/44, G26/45, G26/47, G26/48, G26/49, G26/50, G26/51, G26/52, G26/53, G26/54, G26/55, G26/56, G26/57, G26/58, G26/59, G26/60, G26/61, G26/62, G26/64, G26/68, G26/69, G26/70, G26/71, G26/72, G26/73, G26/74, G26/75, G26/76, G26/77, G26/78, G26/8, G26/82, G26/83, G26/84, G26/85, G26/86, G26/9, L15/154, L15/155, L26/156, L26/159, L26/160, L26/182, L26/91, M26/120, M26/131, M26/155, M26/233, M26/261, M26/267, M26/268, M26/294, M26/308, M26/326, M26/353, M26/359, M26/365, M26/373, M26/378, M26/383, M26/405, M26/451, M26/46, M26/54, M26/60, M26/61, M26/78, M26/81, M26/86, M26/96</p>
<p>At the completion of operations, or progressively where possible, all access roads and other disturbed areas being covered with topsoil, deep ripped and revegetated with local native grasses, shrubs and trees to the satisfaction of the State Mining Engineer.</p>	<p>G25/25, G26/44, G26/45, G26/47, G26/48, G26/50, G26/53, G26/54, G26/55, G26/56, G26/57, G26/58, G26/59, G26/60, G26/61, G26/62, G26/64, G26/68, G26/69, G26/70, G26/71, G26/72, G26/73, G26/74, G26/75, G26/76, G26/77, G26/78, G26/8, G26/83, G26/83, G26/84, G26/85, G26/86, G26/9, L26/180, L26/182, L26/91, M26/120, M26/131, M26/155, M26/233, M26/267, M26/268, M26/294, M26/308, M26/326, M26/353, M26/359, M26/365, M26/373, M26/377, M26/378, M26/383, M26/405, M26/451, M26/46, M26/60, M26/61, M26/78, M26/81, M26/86, M26/95, M26/96</p>
<p>On the completion of the life of mining, or progressively where possible, in relation to the Miscellaneous Licence L15/154 (or L15/155, L24/151, L26/109, L26/125, L26/127, L26/140) the holder shall:</p> <ol style="list-style-type: none"> <li>a) Remove all buildings, structures and installations constructed pursuant to this licence;</li> <li>b) Cover all wells and holes in the ground to such a degree of safety as shall be determined by the Inspector; and</li> <li>c) On such areas as cleared of natural growth by the holder or any of its agents, the holder shall plant trees and/or shrubs and/or an other plant as shall conform to the general pattern and type of growth in the area and as directed by the Inspector and properly maintain same until such time as the Department of Conservation and Land Management advises the Inspector that the whole of such regrowth is self supporting and the Inspector so advises the holder of same.</li> </ol> <p>Unless the Warden or Minister for Mines orders or consents otherwise.</p>	<p>L15/154, L15/144, L24/151, L26/109, L26/125, L26/127, L26/140, L26/182</p>

Condition	Tenements
<p>On the completion of the life of mining operations, or progressively where possible, in relation to the Miscellaneous Licence the holder shall forthwith commence and within a reasonable time:</p> <ul style="list-style-type: none"> <li>• Remove all installations constructed pursuant to this licence; and</li> <li>• On such areas as cleared of natural growth by the holder or any of its agents, the holder shall plant trees and/or shrubs and/or any other plant as shall conform to the general pattern and type of growth in the area and as directed by the Inspector and properly maintain same until such time as the Department of Conservation and Land Management advises the Inspector that the whole of such regrowth is self supporting and the Inspector so advises the holder of same.</li> </ul> <p>Unless the Warden or Minister for Mines orders or consents otherwise.</p>	<p>L15/159, L24/105, L26/156, L26/159, L26/160, L26/161, L26/163, L26/181, L26/186, L26/191, L26/91, L26/96, L27/36</p>
<p>On the completion of operations on the licence the holder shall:</p> <ul style="list-style-type: none"> <li>• Remove all buildings, structures and installations constructed pursuant to this licence; and</li> <li>• Cover over all wells and holes in the ground to such degree of safety as shall be determined by the Inspector; and</li> <li>• On such areas as cleared of natural growth in the area and as directed by the Inspector and properly maintain same until such time as the Regional Manager, CALM advises the Inspector that the whole of such growth is self supporting and the Inspector advises the holder of same.</li> </ul>	<p>L26/172, L26/185, L26/192, L26/80, L26/81, L26/92, L27/38</p>
<p>The Licensee rehabilitating past and future spills and further disturbances such as supplementary tracks and hardstand areas. Prescriptions and techniques to be approved by the CALM Regional Manager.</p>	<p>L26/180</p>
<p>The licensee notifying CALM of any pipeline spills and to outline measures to be undertaken to rehabilitate the affected areas, including specific prescriptions, timetables, techniques and measures to correct failed rehabilitation.</p>	<p>L26/180</p>
<p>Reinstatement of roads and natural surfaces to the satisfaction of the City of Kalgoorlie-Boulder (Parklands Reserve 35661, 35662 and the Brown Hill suburban area to the Kalgoorlie townsite).</p>	<p>L26/91</p>
<p>Except with the approval of the Council, all mining, excavations or drilling operations being backfilled and the ground reinstated and revegetated at the completion of operations to the satisfaction of the Council (Trafalgar Townsite Reserve).</p>	<p>M26/120</p>

Condition	Tenements
<p>On the completion of the life of mining operations on the parent tenement hereto and upon any abandonment of mining operations on such parent tenements by the applicant/holder, it shall forthwith commence and within a reasonable time:-</p> <ul style="list-style-type: none"> <li>• Remove all pipes and pipelines constructed pursuant to this Pipeline Licence or having been constructed prior to the grant of this Pipeline Licence and being the subject of this Pipeline Licence and</li> <li>• On such areas as cleared of natural growth by the applicant/holder or any of its agents, it shall plant trees and/or shrubs and/or any other plant as shall conform to the general pattern and type of growth in the area and as directed by the Inspector and properly maintain same until such time as the Forests Department advises the Inspector that the whole of such regrowth is self supporting and the Inspector advises the applicant/holder.</li> </ul> <p>Unless the Warden of the Minister for Minerals and Energy orders or consents otherwise.</p>	<p>L26/18, L26/19</p>
<p>On the completion of the life of mining operations on the parent tenement hereto and upon any abandonment of mining operations on such parent tenements by the applicant/holder, it shall forthwith commence and within a reasonable time:-</p> <ul style="list-style-type: none"> <li>• Remove all pipes and pipelines constructed pursuant to this Pipeline Licence or having been constructed prior to the grant of this Pipeline Licence and being the subject of this Pipeline Licence and</li> <li>• Cover all wells and holes in the ground to such a degree of safety as shall be determined by the Inspector and</li> <li>• On such areas as cleared of natural growth by the applicant/holder or any of its agents, it shall plant trees and/or shrubs and/or any other plant as shall conform to the general pattern and type of growth in the area and as directed by the Inspector and properly maintain same until such time as the Forests Department advises the Inspector that the whole of such regrowth is self supporting and the Inspector advises the applicant/holder.</li> </ul> <p>Unless the Warden of the Minister for Minerals and Energy orders or consents otherwise.</p>	<p>L26/63, L26/64</p>
<p>Except with the approval of the City of Kalgoorlie-Boulder, all mining, excavations or drilling operations being backfilled and the ground reinstated and revegetated at the completion of operations to the satisfaction of the City of Kalgoorlie-Boulder (Kalgoorlie Townsite).</p>	<p>M26/131</p>

Condition	Tenements
All holes, pits, trenches and other disturbances to the land made whilst mining which in the opinion of the State Mining Engineer are likely to endanger the safety of any person or animal being filled in or otherwise made safe to the satisfaction of the State Mining Engineer.	M26/61, M26/83
All ore stockpile areas and roads constructed in the course of mining being left level and rehabilitated with trees and natural scrub to the satisfaction of the Director, Environment Division, DoIR.	M26/383, M26/46, M26/60, M26/61
Except with the approval of the City of Kalgoorlie-Boulder, all mining, excavations or drilling operations being backfilled and the ground reinstated and revegetated at the completion of operations to the satisfaction of the City of Kalgoorlie-Boulder	M26/150
All mining, excavations or drilling operations being backfilled and the ground reinstated at the completion of operations to the satisfaction of the Shire of Boulder.	M26/155
All mining, excavations or drilling operations being backfilled and the ground reinstated at the completion of operations to the satisfaction of the Environmental officer, Department of Industry and Resources in consultation with the City of Kalgoorlie-Boulder.	
<b>Exploration Rehabilitation</b>	
All surface holes drilled for the purpose of exploration to be capped, filled or otherwise made safe after completion.	G26/44, G26/45, G26/46, G26/47, G26/48, G26/49, G26/50, G26/51, G26/52, G26/53, G26/54, G26/55, G26/56, G26/57, G26/58, G26/59, G26/60, G26/61, G26/62, G26/69, G26/70, G26/71, G26/72, G26/73, G26/74, G26/75, G26/76, G26/77, G26/78, G26/82, G26/83, G26/84, G26/85, G26/86, M26/120, M26/131, M26/150, M26/155, M26/233, M26/261, M26/264, M26/266, M26/267, M26/268, M26/294, M26/308, M26/316, M26/326, M26/353, M26/359, M26/365, M26/373, M26/375, M26/377, M26/378, M26/379, M26/382, M26/383, M26/388, M26/405, M26/451, M26/459, M26/738, M26/744, M26/745, M26/746, M26/95
All costeans and other disturbances to the surface of the land made as a result of exploration, including drill pads, grid lines and access tracks, being backfilled and rehabilitated to the satisfaction of the Environmental Officer, Department of Industry and Resources (DoIR). Backfilling and rehabilitation being required no later than 6 months after excavation unless otherwise approved in writing by the Environmental Officer, DoIR.	G26/44, G26/45, G26/46, G26/47, G26/48, G26/49, G26/50, G26/51, G26/52, G26/53, G26/54, G26/55, G26/56, G26/57, G26/58, G26/59, G26/60, G26/61, G26/62, G26/69, G26/70, G26/71, G26/72, G26/73, G26/74, G26/75, G26/76, G26/77, G26/78, G26/80, G26/82, G26/83, G26/84, G26/85, G26/86, M26/120, M26/131, M26/150, M26/233, M26/261, M26/264, M26/266, M26/267, M26/268, M26/294, M26/308, M26/316, M26/326, M26/353, M26/359, M26/365, M26/373, M26/375, M26/377, M26/378, M26/379, M26/382, M26/383, M26/388, M26/405, M26/451, M26/459, M26/738, M26/744, M26/745, M26/746, M26/95

Condition	Tenements
All waste materials, rubbish, plastic sample bags, abandoned equipment and temporary buildings being removed from the tenement when no longer required for ongoing operations.	G26/44, G26/45, G26/46, G26/47, G26/48, G26/49, G26/50, G26/51, G26/52, G26/53, G26/54, G26/55, G26/56, G26/57, G26/58, G26/59, G26/60, G26/61, G26/62, G26/69, G26/70, G26/71, G26/72, G26/73, G26/74, G26/75, G26/76, G26/77, G26/78, G26/82, G26/83, G26/84, G26/85, G26/86, M26/120, M26/131, M26/150, M26/233, M26/261, M26/264, M26/266, M26/267, M26/268, M26/294, M26/308, M26/316, M26/326, M26/359, M26/365, M26/373, M26/375, M26/377, M26/378, M26/379, M26/382, M26/383, M26/388, M26/405, M26/451, M26/459, M26/738, M26/744, M26/745, M26/746, M26/95
<b>Tailings Storage Facility Rehabilitation</b>	
The lessee stabilising all tailings dumps constructed upon the lease to the satisfaction of the State Mining Engineer within five years of completion of dump construction.	G26/14
The walls of the tailings dam being constructed from or having a substantial outer covering of competent waste rock which will prevent long term erosion and when completed the outsoles being contoured such that the maximum angle to the horizontal is 20 degrees.	M26/261, M26/383, M26/61
The outsoles of the tailings dam being progressively covered with topsoil and revegetated with local native grasses, shrubs and trees to the satisfaction of the Director, Environment Division, Department of Industry and Resources or his nominee.	M26/261, M26/383, M26/61
At the completion of operations and when the tailings have dried sufficiently, the surface of the tailings dam being covered with 0.5 metres of waste rock, covered with topsoil and revegetated with local native grasses, shrubs and trees.	M26/261, M26/383, M26/61
At the time of decommissioning of the tailings storage facility and prior to rehabilitation, a further review report by a geotechnical or engineering specialist will be required by the State Mining Engineer. This report should review the status of the structure and its contained tailings, examine and address the implications of the physical and chemical characteristics of the materials, and present and review the results of all environmental monitoring. The rehabilitation stabilisation works proposed and any on-going remedial requirements should also be addressed.	G24/24, G24/25, G24/26, G24/27, G24/28, G24/29, G24/30, G24/31, G24/32, G24/33
The lessee diverting stormwater runoff away from areas adjacent to waste management facilities to minimise the threat of accidental loss of stored matter due to flooding or erosion.	M26/359
Tailings dams being constructed in compliance with the guidelines laid down by the Goldfields Dust Abatement Committee and being revegetated at the conclusion of use.	M26/60

Condition	Tenements
<p>At decommissioning of the tailings dam, the lessee submitting a review by and engineering/geotechnical specialist of:</p> <ul style="list-style-type: none"> <li>• The status of the structure;</li> <li>• Its contained tailings;</li> <li>• The results of environmental monitoring;</li> <li>• Any ongoing remedial works required</li> </ul> <p>to the State Mining Engineer for his assessment and written approval.</p>	<p>M26/261, M26/383, M26/61</p>
<p>The lessee ensuring that all matter containing saline, alkaline, cyanide or other process chemical constituents being retained within holding facilities, such that there is no impairment of surface or underground waters.</p>	<p>G26/60, G26/64</p>
<b>Waste Landform Rehabilitation</b>	
<p>Placement of waste material must be such that the final footprint after rehabilitation will not be impacted upon by pit wall subsidence and zone of instability.</p>	<p>M26/267, M26/373, M26/81, M26/95</p>
<p>At the completion of operations or progressively where possible, waste dump outslopes being battered down, covered with topsoil, deep ripped on the contour and revegetated with local native grasses, shrubs and trees to form a safe, stable landform to the satisfaction of the Environmental Officer, Department of Industry and Resources.</p>	<p>M26/267, M26/373, M26/405, M26/81, M26/95</p>
<p>Upon completion of waste dumps the material being either:</p> <ul style="list-style-type: none"> <li>• Backfilled into the excavated pit; or</li> <li>• Contained with tress and natural scrub being planted over the entire surface of each such dump to the satisfaction of the Director, Environment Division, Department of Industry and Resources.</li> </ul>	<p>M26/353, M26/383, M26/60, M26/61</p>
<p>Placement of noise bund must be such that the final footprint after rehabilitation will not be impacted by pit wall subsidence and zone of instability.</p>	<p>M26/78, M26/95</p>
<p>At the completion of operations, or progressively where possible, noise bund outslopes being battered down, covered with topsoil, deep ripped on the contour and revegetated with local native grasses, shrubs and trees to the satisfaction of the Environmental Officer, Department of Industry and Resources.</p>	<p>M26/78</p>
<b>Open Pit Rehabilitation</b>	
<p>Upon cessation of any open pit operations all pits being securely fenced, the walls battered and ground near the periphery of such pits being rehabilitated to the satisfaction of the State Mining Engineer.</p>	<p>M26/353, M26/383, M26/46, M26/60, M26/61</p>