

# LGR-010616

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Legislative Report Id	LGR-010616	Owner	Legislative Report T.O. Queue
Status	Submitted	Submitted Date	11/08/2015 2:38 PM
Stage		Company Report Number	
Compiled By	Dale Collings		
Terms & Conditi	ons		
Terms and Conditions	I certify that the information contain monies expended during the period		ent of the operations carried out and the
l agree	✓		
Section 1: Minin	g licence number		
Tenement	MIN5003		
Reporting Period From	1/07/2014		
Reporting Period To	30/06/2015		
Section 2: Expen	nditure		
Wages & Salaries			
Land Access			
Compensation Plant & Equipment			
Rehabilitation	\$1,185,906		
Office Studies			
Airborne exploration surveys			
Remote sensing imagery			
Ground exploration			
Expenditure on mining work undertaken			
Drilling			
Surface Development		Total before Overheads	
Overheads Help	Allowable overhead costs include r Aboriginal Heritage Surveys, equip materials and administrative costs. An acceptable level of overheads s Accommodation claims should inclu people, location of accommodation	oment maintenance, accomm should not be more than 209 ude attaching details eg: per	hodation, construction materials, field % of the total claim.

Overheads Overheads Percent Overheads Validation



Total Expenditure \$57,430,258

Section 3: Produ	iction		
Ore, Mineral, or Rock Type	Brown Coal	Ore, Mineral, or Rock Type 3	
Product Type		Product Type 3	
Unit of Measure	Tonnes	Unit of Measure 3	
Quantity Produced	17,171,194.00	Quantity Produced 3	
Total Value of Ore or Minerals		Total Value of Ore or Minerals 3	
Metallic content of production		Metallic content of production 3	
Ore, Mineral, or Rock Type 2		Ore, Mineral, or Rock Type 4	
Product Type 2		Product Type 4	
Unit of Measure 2		Unit of Measure 4	
Quantity Produced 2		Quantity Produced 4	
Total Value of Ore or Minerals 2		Total Value of Ore or Minerals 4	
Metallic content of production 2		Metallic content of production 4	

# Section 4: Mining Works

Work Plan Exceptions	Yes		
Underground Mine Works	No		
Underground Mining	Attach a detailed current plan of any underground mine to this report. Plans should clearly indicate dimensions, structural features, access points, ventilation, services and security measures.		
Shaft or underground development			
Surface Mining			
Developments or extensions			
Section 5: Land	Disturbance and Land Rehabilitation	l	
TA land disturbed (ha)	1,768.70	Area rehabilitated (ha)	55.80
TA Pits (ha)	1,768.70	RA Pits (ha)	33.90

TA Overburden & waste rock dumps (ha)		RA Overburden and waste rock dumps (ha)	
TA Tailings storage facilities (ha)		RA Tailings storage facilities (ha)	
TA Infrastructure (ha)		RA Infrastructure (ha)	
Area disturbed (ha)	33.90	Local Native Species Area % Rehab	70.00%
Current bond for the site	\$11,460,000.00		
Estimated Site Rehabilitation Liability	\$46,000,000.00		
Calculation Method & Assumptions	Refer attached correspondence forwarded to Mr Ross McGowan on the 8th April 2015 and attached Plan		

#### **Section 6: Dams and Waste Streams**

Licensed Area Tailings Dams		
Number of Tailings Dams Operational		Tailings Dams (ha) Operational Area
Number of Tailings Dams Care & Maint.		Tailings Dams (ha) Care & Maint. Area
Number of Tailings Dams Partially Rehab.		Rehabilitated Tailings Dams (ha) Area
Number of Tailings Dams Rehab.		Tailings Dams (ha) Rehabilitated Area
Number of Tailings Dams Totals		Tailings Dams (ha) Area Totals
Tailings Produced Section 12a	Please complete and attach a Tailings Storage Data Sheet (separate) for each tailings storage facility at the site.	
Tailings Produced Section 12b	Where possible, quantify other significant waste streams generated on-site during the reporting period: (Attach additional pages if necessary).	
Tailings - Waste Stream 1	Water	Tailings - Waste Stream 4
Tailings - Composition 1	Water	Tailings - Composition 4
Tailings - Quantity 1	14,478	Tailings - Quantity 4
Tailings - Management measures 1	Treatment and Monitoring	Tailings - Management measures 4
Tailings - Waste Stream 2		Tailings - Waste Stream 5
Tailings - Composition 2		Tailings - Composition 5
Tailings - Quantity 2		Tailings - Quantity 5

Tailings - Management measures 2	Tailings - Management measures 5	
Tailings - Waste Stream 3	Tailings - Waste Stream 6	
Tailings - Composition 3	Tailings - Composition 6	
Tailings - Quantity 3	Tailings - Quantity 6	
Tailings - Management measures 3	Tailings - Management measures 6	

#### Section 7: Environmental Management

Environment Monitoring	Provide a statement outlining whether the licensee has complied with environmental monitoring requirements during the reporting period as outlined under the work plan and conditions, including details of any non-compliances that have not otherwise been reported in accordance with regulation 33 (reportable events).
Environmental Monitoring Requirement	Yes
Environment Monitoring Statement	Environmental monitoring complies with the conditions of the mining, groundwater and EPA licences and other identified reports. Refer attached summary.

#### System Information

Created By Dale Collings, 11/08/2015 2:17 PM

Last Modified By

Dale Collings, 11/08/2015 2:38 PM

### **Notes & Attachments**

# Schd 19 Electronic Submission Attachments 2014-15.pdf Type Attachment

Last Modified Dale Collings Description

View file

### Covenants and Expenditures CE-021060

Туре	Expenditure
Start Date	1/07/2014
End Date	30/06/2015
Status	Completed
Total Amount	\$57,430,258.00

# Legislative Report History 11/08/2015 2:38 PM

User Dale Collings

Action Changed Submitted Date to 11/08/2015 2:38 PM. Changed Status from Draft to Submitted. Changed Submit This Report from false to true.

### 11/08/2015 2:17 PM

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