

EA EPSL00957513- Application to amend an environmental authority:

Contents- supporting documents:

Doughboy Mining Operation- single integrated mining operation.

Map 1-Doughboy Mining Operation- single integrated mining operation.

Map 2- Doughboy Mining Operation- single integrated mining operation.

Environmental values. MLA100509.

Environmental values. EMP 29539.

Waste- minimising and managing waste.

Doughboy Mining Operation- single integrated mining operation.

The Doughboy Mining Operation is single integrated mining operation 100% owned by Max Fisher and consisting of:

ML 20278- Gold hardrock & Living quarters

ML 20551- Gold alluvial

ML 20552- Living quarter, Work shop (& Gold)

ML 20533- Gold alluvial

ML 20595- Gold alluvial

ML 100090- Gold alluvial

ML 100091- Slate

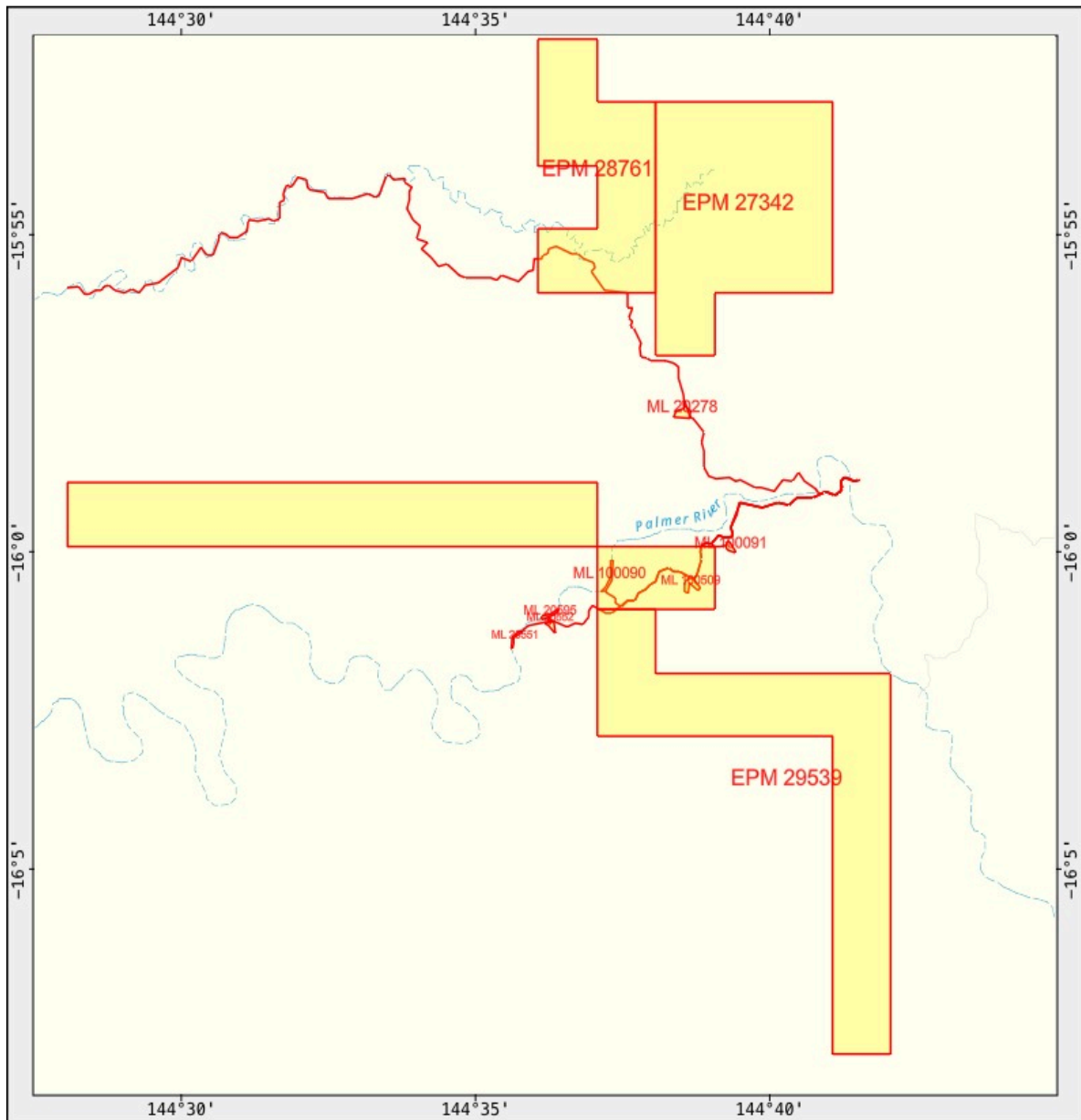
MLA 100509- Slate (& Gold)

EPM 27342

EPM 28761

EPM 29539- application

Map 1- Doughboy Mining Operation- single integrated mining operation.



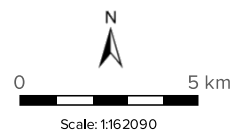
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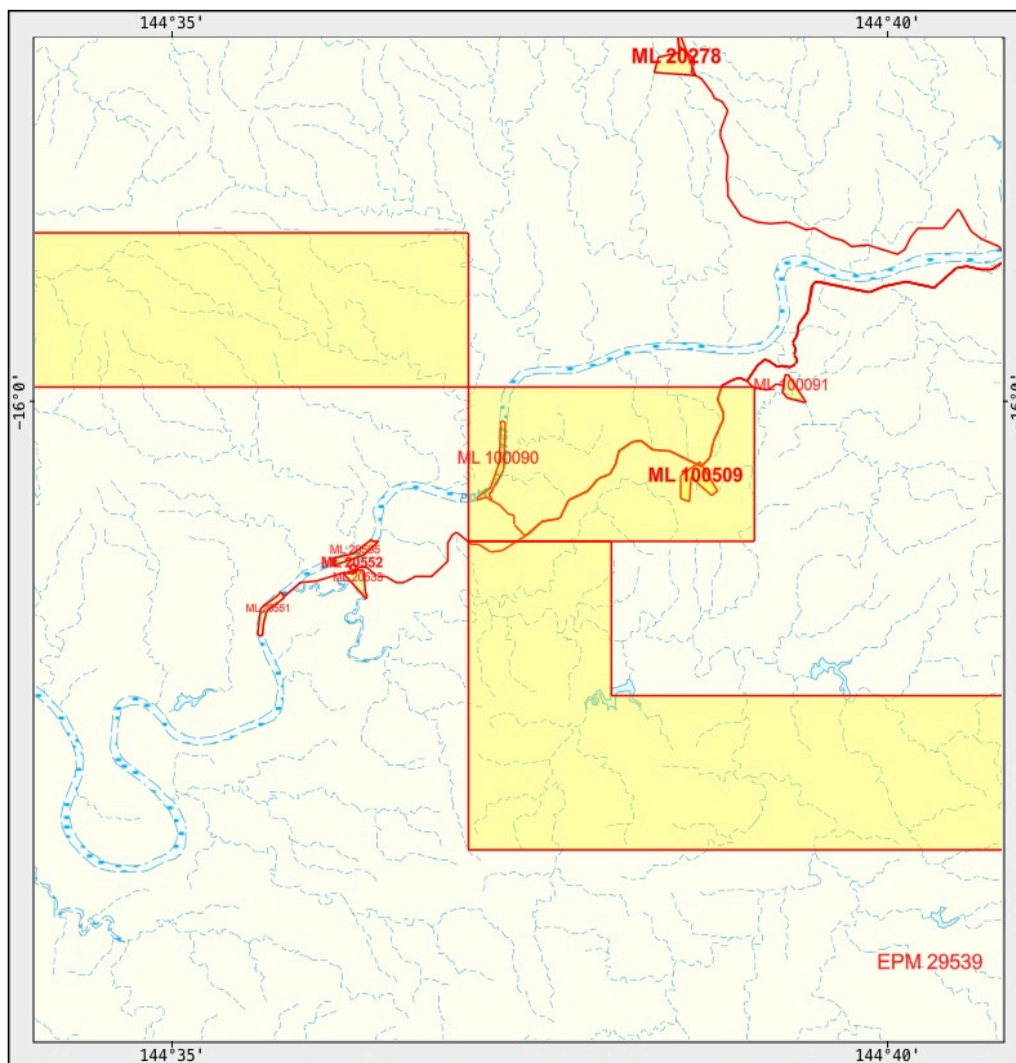


**Queensland
Government**

Department of Natural Resources and Mines,
Manufacturing, and Regional and Rural Development

Map 2- Doughboy Mining Operation- single integrated mining operation-

Showing ML 20552 - Living quarters and workshop
ML 20278- Living quarters.
ML 100509 proximity to ML 100091 - Slate.



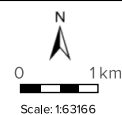
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Department of Natural Resources and Mines,
Manufacturing, and Regional and Rural Development

Environmental values. MLA100509 Statement

ML 100509, if Granted, will become an intricate part of the 'Doughboy Mining Operation'. This MLA is predominately for Slate and possibly Gold. The application also includes Living quarters, rehabilitation, Stock pile ore, stock pile overburden and workshop.

ML 20550 was Granted for Slate mining 11/03/2010 and Conditionally surrendered for ML 100091 on 18/10/2017.

ML 100091 is located approximately 1.5 km from MLA 100509.

The objective is to coordinate a transition from ML100091 to MLA 100509.

Therefore, over the past 16 years, we have a comprehensive understanding of the impact on the Environmental Values.

Environmental values as follows:

Section 16- Environmental values- a)

Water

There are no watercourses that will be affected during mining activities.

Mining program for Slate does not require water.

Wetlands

There are no wetlands in the vicinity of the ML application.

Land use

The predominant land use of the area is Grazing- cattle station.

Base camps will be on Granted ML 20278 and/or ML 20552. Any living quarters or work shop will be mobile i.e No permanent structures.

Access is via existing Granted access roads and existing property tracks.

Acoustic

No Noise sensitive places within the MLA vicinity.

Groundwater

There will be no risk or likely impact to the environmental values of ground water.

Land

The land is sparse, predominantly Cooktown Iron wood and Cooktown Iron Bark with sparse under growth vegetation.

Any top soil removed will be stock piled for seed banks and rehabilitation.

Any overburden removed will be stock pile to back fill pits.

Air

The activities are low risk and low impact, therefore there will be no unreasonable release of dust. No impact to the environmental values of AIR are expected from this application work program

Waste

Base camps will be on ML 20278 & ML 20551. All waste will be disposed of in accordance with the Code of environmental compliance for Mining Lease Projects- Waste Management: (Condition 21- do not release waste from the project area to any watercourse, waterway, groundwater, wetland or lake and Condition 22- do not dispose of more than 50 tonnes of General Waste per year on the mining lease) for ML 20278 & ML 20551.

No storage of batteries or contaminants.

Environmental Values. EPM 29539 Statement

The EPM 29539 applied for is a low impact exploration program with rock chip sampling and alluvial sampling. The proposed work program for the amendment will be integrated with the present Mining program - 'Doughboy Mining Operation'.

Section 16- Environmental values- a)

Water

There are no watercourses that will be affected during exploration.

Wetlands

There are no wetlands in the vicinity of the EPM application.

Land use

The predominant land use of the area is Grazing for both access and area. Legislation requirements for access and activities on EPM's for Exploration will be carried out as required. Exploration activity will not have any potential impact on existing land users as all Exploration activities are low impact.

Acoustic

No Noise sensitive places within the EPM vicinity.

Groundwater

As the activities are rock chip sampling and alluvial sampling, where exploration can only be carried out during the dry season, there will be no impact to the environmental values of ground water.

Land

Base camps will be on Granted ML 20278 and/or ML 20551. Access is via existing Granted access roads and existing property tracks. No clearing will be carried out. No drill holes. Therefore there will be no impact to the environmental values of Land expected from this application amendment.

Air

The activities are low risk and low impact, therefore there will be no unreasonable release of dust. No impact to the environmental values of AIR are expected from this application work program

Waste

Base camps will be on ML 20278 & ML 20551. All waste will be disposed of in accordance with the Code of environmental compliance for Mining Lease Projects- Waste Management: (Condition 21- do not release waste from the project area to any watercourse, waterway, groundwater, wetland or lake and Condition 22- do not dispose of more than 50 tonnes of General Waste per year on the mining lease) for ML 20278 & ML 20551.

Section 16- Environmental values

b) As the proposed activities for exploration carried out will be rock chip sampling and alluvial sampling there will be no emissions or releases likely to be generated by the proposed amendment.

c) As the proposed activities for exploration carried out will be rock chip sampling and alluvial sampling there will be no risk or impacts on the environmental values.

d) Management practices will not be required to be implemented as there will be no adverse impacts on any of the environmental values.

e) The land the subject of the application will be progressively rehabilitated, if and when required, after each relevant activity is carried out. Mainly where alluvial samples are removed at strategic points, then the disturbance will be back filled.

Waste- minimising and managing waste.

There will be no proposed measures for minimising and managing waste generated by any amendments to the relevant activity as no waste will be generated by any amendments to the relevant activity.

All activities carried out for exploration on EPM 29539 will be conducted from base Camp on ML 20552.

Waste management on ML 20552 and ML 20278 comply with the Eligibility Criteria and Code of environmental compliance for Mining Lease Projects- Waste Management Condition 21 and Condition 22 .

The same apply's to MLA 100509. It has been our experience in operating ML 100091 (previously ML 20550) for the last 16 years that the operation generates no waste.