PROJECT FACT SHEET





TRITTON COPPER MINE







SCOPE

Provision of skilled labour, plant, supervision and project management for mine development & production. Includes decline development, ore level development, longhole production drilling, bogging (including remote) loading & truck haulage, ground support works, charge up, blasting and mine infrastructure.

KEY PROJECT OUTCOMES

- Record development, June 2010 670 linear metres
- Record development total tonnes hauled
- 3 Jumbos multiple headings

Tritton Copper Mine, via Girliambone
Project value \$ 200m I Project term: 36 months I Employees: 160

PRODUCTION STATISTICS

- 7800 lm lateral development per annum
- 800 000 tonnes per annum

CONTRACT TYPE

Fixed and variable charges for all plant, labour and materials with margin linked to KPI's consisting of safety, productive and fleet performance metrics

KEY PLANT & EQUIPMENT

- 3 x Axera 7260 Jumbos
- 2 x Simba L6C
- 1 x Tamrock Cabolt 75
- 3 x Toro 50D Trucks
- 6 x Caterpillar AD45B Trucks
- 5 x Caterpillar R2900 Loaders
- 2 x R1700 Loaders and remotes
- 1 x Normet 1610B Charge Up Unit
- 1 x 12G Grader & 25kL Watercart
- 3 x L120 IT Loaders
- 1 x Service Vehicle
- 12 x Light Vehicles

KEY MILESTONES

- Changeover to emulsion charging
- Implementation of DB120 hydraulic rockbreaker to minimises production delays from oversized boulders
- Integration of residential and FIFO/DIDO workforce



CLIENT CONTACT

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