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# RESULT CO

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## Location

COATES ROAD SNAKE VALLEY, PYRENEES SHIRE

## Municipality

PYRENEES SHIRE

## Level of significance

Heritage Inventory Site

## Heritage Inventory (HI) Number

H7622-0360

## Heritage Listing

Victorian Heritage Inventory

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Other Names BALLARAT & CARNGHAM CONSOLS CO, CARNGHAM CONSOLS CO,

Hermes Number 11774

Property Number

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## History

Contextual History:History of Place:

Heritage Inventory History of Site:

Britannia Reef, Snake Valley

RESULT COMPANY/

BALLARAT AND CARNGHAM CONSOLS COMPANY (September 1869)

CARNGHAM CONSOLS COMPANY (March 1870)

12.1861: encouraged by the result of a recent crushing.

10.1863: erecting machinery of a very superior kind

03.1864: yield of 118 ounces from 600 tons, or 3 dwt 22.67 gr per ton from a lode 7 feet wide at a depth of 160

feet.  
09.1864: yield of 55 ounces from 300 tons or 3 dwt 16 gr per ton from a lode 6 to 8 feet wide at a depth of 160 feet.  
12.1864: yield of 535 ounces 17 dwt 12 gr from 1469 tons or 7 dwt 7.1 gr per ton from a lode 3 feet wide at a depth of 160 feet; have opened at 220 feet and find that the lode is as good as at the upper levels.  
03.1865: yield of 44 ounces 7 dwt 23 gr from 126 tons 17 cwt or 7 dwt per ton from a depth of 220 feet.  
09.1865: sinking a shaft  
(new company)  
12.1868: to clean up shaft and erect machinery  
03.1869: sinking their shaft, removing and erecting machinery.  
06.1869: sunk to a depth of 328 feet and will soon begin to drive  
(new company - Ballarat and Carngham Consols)  
09.1869: from a statement by the mine manager: there 3 lodes in this claim: Britannia, Carngham and Sinclair; the Sinclair is the least worked because of the heavy water encountered when this reef was first opened; present shaft is 310 feet deep and a crosscut is being put into Carngham lode; a new discovery has also been made south of the shaft; 15 inch horizontal steam engine; likely to erect a battery  
inrush of water at 6000 gallons per hour; baled out after a delay of 10 hours  
12.1869: erecting crushing machinery  
contract let to erect a complete stamp battery for 905 pounds.  
03.1870: 15 head battery at work  
04.1870: machinery erected, mine drained, drives found in good order  
06.1870: erecting 2 buddles, furnace and mills for treating pyrites; water heavy, difficulty in baling it out.  
have only crushed a small amount but the average per ton was good.

Recorded production from the GEDIS Ballarat Mines Database:

Mine: RESULT CO.

From To Tons ozs dwt gr tonnes kg

01.1864 03.1865 1,495 753 5 10 1,518 23.430

Mine : BALLARAT AND CARNGHAM CONSOLS CO.

From To Tons ozs dwt tonnes kg

04.1870 09.1870 2,589 687 16 2,630 21.393

04.1870 06.1870 7 15 0 7 0

Total Production : 1456 ozs 1 dwt 10 gr from 4091 tons or 45.28 kg from 4155 tonnes.

*This place/object may be included in the Victorian Heritage Register pursuant to the Heritage Act 2017. Check the Victorian Heritage Database, selecting 'Heritage Victoria' as the place source.*

*For further details about Heritage Overlay places, contact the relevant local council or go to Planning Schemes Online <http://planningschemes.dpcd.vic.gov.au/>*