
RESULT CO

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

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

Hermes Number 11774

Property Number

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/>