BUNINYONG NEW CO

Location

1210 WINTER STREET BUNINYONG, BALLARAT CITY

Municipality

BALLARAT CITY

Level of significance

Heritage Inventory Site

Heritage Inventory (HI) Number

H7622-0247

Heritage Listing

Victorian Heritage Inventory

Hermes Number 11902

Property Number

History

Contextual History:History of Place: Heritage Inventory History of Site: Union Jack or Glencoe Lead, or Scotchman's Lead as per June 1866, No. 5 or Buninyong Division, BUNINYONG NEW GOLD MINING COMPANY 09.1864: frontage claims registered] 12.1864: land purchased 03.1865: erecting very efficient machinery] 29.08.1865: 3 compartment shaft, 9 feet 6 inches by 4 feet, down 60 feet; 19 inch by 42 inch high pressure horizontal steam engine for pumping and winding ;Cornish flue boiler: 30 feet by 6 feet 6 inches ;brick chimney stack, 50 feet high

12 inch pumps: plunger, drawlift and sliding windborne, maximum stroke 6 feet 6 inches; machinery and shaft

housed in

engine and boiler cost 790 pounds; pumping and winding gear cost 788 pounds; 410 feet of wire rope cost 60 pounds; 100 feet of 12.5 inch pipes for the pump workings cost 350 pounds, and the sliding wind bore cost 86 pounds 10 shillings and 6 pence

12.1865: through the rock at 206 feet, the depth at which the Union Jack gutter was worked.

17.04.1866: cages in working order

08.05.1866: puddling machine gearing and puddling machine erected

12.06.1866: to erect two more puddling machines

19.06.1866: to erect two larger puddling machines]

06.1866: yields are more than paying expenses, and will increase when in good working order.

10.07.1866: erecting 2 new iron puddling machines

14.08.1866: contract let to J. Walker and Company for 2 new cast iron puddling machines for 455 pounds 7 shillings; 12 trucks ordered and 136 feet of drive belt; calling tenders for a winding engine

09.1866: proved a large amount of payable ground in their claim.

27.11.1866 : erecting another boiler

03.1867: excellent returns averaging 100 ounces per week.

06.1867: paying dividends, yield of 120 pounds per week.

09.1867: obtaining steady yields in payable quantities.

12.1867: yield of 1071 ounces.

03.1868: yield of 1590 ounces 2 dwt.

06.1868: yield of 771 ounces 18 dwt.

09.1868: yield of 1294 ounces 10 dwts and 5 grs.

11.1868: air ducks erected for ventilating drives on the Devonshire Lead]

12.1868: barely paying expenses; yield of 493 ounces 1 dwt and 18 grs.

03.1869: just covering expenses; yield of 516 ounces 5 dwt and 9 grs.

06.1869: yield of 232 ounces 2 dwt.

05.1866 to 06.1869: recorded production of 11340 ozs (or 352.772 kg).

08.1869: shifting the machinery to the Pactolus shaft

09.1869: at a standstill.

12.1869: plant and machinery sold for 1550 pounds to the Tweed Company, Haddon

01.1870: to wind up

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/