
BUTE CO NO.2 (MAIN SHAFT)

Location

74 SCARSDALE-PITFIELD ROAD SCARSDALE, GOLDEN PLAINS SHIRE

Municipality

GOLDEN PLAINS SHIRE

Level of significance

Heritage Inventory Site

Heritage Inventory (HI) Number

H7622-0364

Heritage Listing

Victorian Heritage Inventory

Hermes Number 11697

Property Number

History

Contextual History:History of Place:

Heritage Inventory History of Site:

Location given as allotment 4 Scarsdale - private property.

BUTE GOLD MINING COMPANY

BUTE COMPANY (a co-operative party)

08.1860: shaft is down 80 feet.

11.1860: it is expected that the Brown's and Smythe's Junction Co. will get the Trunk and Hong Kong Leads which will then proceed to Allotment 4 where the Bute Co. are operating.

12.1860: sinking their shaft and erecting machinery

01.1861: the reference to a shaft being bottomed in allotments 4 and 5 may be this mine.

02.02.1861: working on private property; lease is 125 acres; capital is £4000 in 100 shares; shaft is down 214

feet and the estimated depth of the gutter is 250 feet; have a 25 hp engine; all work is done by contract.

03.1861: not yet bottomed.

04.1861:bottomed on paying gold.

07.1861: good reputation.

08.1861: doing very well.

11.1861: excellent dividend of more than 200 ozs last week.

12.1861: doing as well as the Smythe's and Browne's Junction.

12.02.1863: the new shaft is down 60 feet and the plant of the late Smythesdale and Browns Junction Company is being established at the shaft.

06.1863: shaft is 7 feet 6 inches by 3 feet 3 inches and 100 feet deep; machinery includes: 12 inch by 36 inch steam engine for winding and pumping, a boiler: 17 feet by 5 feet 6 inches, 9 inch pumps, and a wooden puddling machine

07.1863: obtaining favourable results.

03.1864: returning large quantities of gold every week.

06.1864: one of the richest claims at Scarsdale; yielding well.

09.1864: continuing to give regular yields.

12.1864: had 102 ozs last week; old shaft that has been worked for the last 5 years has given up and allotment 4 their original claim is worked out.

03.1865: continuing to pay well.

06.1865: continues to pay well, had a dividend last week of 118 ozs.

09.1865: paying reasonably well.

15.08.1865: reports the use of a horizontal steam engine, pumps, and puddling machine.

08.05.1866: machinery in good order; shaft repaired due to subsidence of ground nearby

06.1866: paying moderately well.

14.08.1866: trouble with further subsidence; 17 sets of round timber 12 to 16 inches diameter crushed by the movement

09.1866: weekly yield of 144 ozs.

13.11.1866: 2 foot subsidence of ground along the line of the gutter for a width of 300 feet; fortunately the subsidence occurred slowly, otherwise the machinery and shaft within the area would have been damaged

12.1866: yielding better than ever.

08.01.1867: fire destroyed all surface buildings except office and smithy

03.1867: ground taken up by a co-operative; an engine has been erected and they will soon be ready for underground operations.

03.1868: yield for the quarter 547 ozs 18 dwt 18 gr

06.1868: yield for the quarter 486 ozs 15 dwt 15 gr

09.1868: yield for the quarter 445 ozs

12.1868: yield for the quarter 431 ozs.

03.1869: yield for the quarter 758 ozs 18 dwt 18 gr

03.1870: yield for the quarter 731 ozs 1 dwt 16 gr

06.1870: yield for the quarter 746 ozs

09.1870: yield for the quarter 926 ozs 14 dwt.

12.1870: yield for the quarter 500 ozs 4 dwt 3 gr

03.1871: yield for the quarter 397 ozs 3 dwt.

06.1871: yield for the quarter 480 ozs 13 dwt.

09.1871: yield for the quarter 548 ozs 5 dwt

12.1871: yield for the quarter 533 ozs.

06.1872: yield for the quarter 425 ozs.

12.1872: yield for the quarter 631 ozs 13 dwt.

03.1873: yield for the quarter 465 ozs 15 dwt.

06.1873: yield for the quarter 410 ozs 7 dwt.

09.1873: yield for the quarter 383 ozs 19 dwt.

12.1873: yield for the quarter 446 ozs 6 dwt.49

Production data from official sources:

Mine #1043 Mine : NEW BUTE CO.

From January 1866 to March 1877 the total yield was 21,500 ozs or 668.740 kg.

Mine #243 Mine : BUTE CO.

From July 1876 to September 1876 obtained 2 ozs 5 dwts or 0.07 kg. from 9 tons giving a yield of 5 dwt per ton or 7.78g/t.

In October 1867 had a yield of 178 ozs 5 dwts or 5.544 kg.

From January 1867 to December 1873 obtained 9,575 ozs 15 dwts or 297.848 kg.

Giving a total mine production of 303.462 kg.

Mine #216 Mine : BUTE CO.

From December 1861 to April 1866 obtained 22,500 ozs or 699.844 kg.

In September 1866 had a yield of 144 ozs or 4.479 kg.

12.1861 to 09.1876: total recorded production of 53,900 ozs 5 dwt or 1676.525 kg.

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/>