
ALL NATIONS OR TOWER HILL CO.

Location

ALL NATIONS LANE MAGPIE, BALLARAT CITY

Municipality

BALLARAT CITY

Level of significance

Heritage Inventory Site

Heritage Inventory (HI) Number

H7622-0251

Heritage Listing

Victorian Heritage Inventory

Hermes Number 11906

Property Number

History

Contextual History:History of Place:

Heritage Inventory History of Site:

All Nations Reef, Tower Hill; or Magpie Reef; or Whitehorse Reef; No. 5 or Buninyong Division, Ballarat.
ALL NATIONS Co.

04.1860: commenced crushing quartz which had been stock piled for up to 2 years, average yield 15 dwt per ton.

05.1860: crushed 120 tons of quartz for an average yield of 10 dwt per ton.

06.1860: 180 tons have been crushed for an average yield of 12 dwt per ton, from a depth of 160 feet and a width of 3 feet.

08.1860: located on Tower Hill, crushed 240 tons for an average yield of 12 dwt per ton.

11.1860: crushed 240 tons during the month for an average yield of 8 dwt.

12.1860: crushed 250 tons for an average yield of 8 dwt.

01.1861: crushed 400 tons from the 160 foot level for an average yield of 10 dwt; proving a large body of quartz from 80 to 160 feet with a thickness of 12 feet and a yield of 10 dwt.

02.1861: crushed 400 tons, average yield 9 dwt per ton.

03.1861: idle as portion of the mine has fallen in and limited the amount of stone raised (may be on the Whitehorse Reef)

05.1861: sinking new shaft; battery idle for want of stone

07.1861: new shaft at 210 feet, preparing to open out.

10.1861: 5 dwt per ton from 200 tons.

11.1861: yield of 4 dwt per ton from 400 tons.

12.1861: 7 dwt per ton from 200 tons.

03.1864: 4 dwt 16.5 grs per ton from 600 tons from a depth of 40 to 60 feet.

06.1864: 8 head battery; yield 37 ounces from 200 tons, or 3 dwt 16.8 grs per ton, at a depth of 40 to 60 feet.

05.1860 to 06.1864: recorded production of 1137 ozs from 2930 tons (or 35.366 kg from 2975 tonnes).

12.1865: expect to complete erecting crushing machinery during the next quarter.

Magpie Reef, No. 5 or Buninyong Division, Ballarat.

ALL NATIONS Co.

11.1861: yield of 4 dwt per ton from 400 tons.

12.1861: 7 dwt per ton from 200 tons.

Cobbler's Gully/Reef, No. 5 or Buninyong Division, Ballarat.

TRINFIELD CO. (spelt Trunfield in December 1888)

03.1883: new battery ready to start.

07.1883 to 06.1887: recorded production of 1275 ozs 11 dwt 19 gr from 3848 tons (or 39.676 kg from 3909 tonnes).

03.1888: prospecting and has struck a large body of stone which is mineralised and shows gold; not yet tested.

12.1888: a strong body of stone has been struck at the 140 foot level, it is expected to yield 10 dwt per ton.

All Nations Reef, Tower Hill, No. 5 or Buninyong Division, Ballarat

ANDERSON AND PARTY

02.1860: machinery ready to start, waiting for water

03.1860: have several hundred tons of quartz on the surface.

All Nations Reef, No. 5 or Buninyong Division, Ballarat.

BRITISH WORKMAN Co.

12.1866: started working this reef again.

Tower Hill, No. 5 or Buninyong Division, Ballarat.

TOWER HILL Co.

09.1870: yield of 110 ounces.

09.1871: quartz from this claim has improved lately.

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/>