
FORMER EUREKA LEAD GOLD SLUICING COMPANY PUMPING SITE



Former Eureka Lead Gold
Sluicing Co. Pump Shed

Location

113 LOFVEN STREET, NERRINA, BALLARAT CITY

Municipality

BALLARAT CITY

Level of significance

Included in Heritage Overlay

Heritage Overlay Numbers

HO224

Heritage Listing

Ballarat City

Statement of Significance

Last updated on - April 24, 2025

What is significant?

The following features contribute to the significance of the precinct:

- The former Eureka Lead Gold Sluicing Company pumping site at 113 Lofven Street and Crown Allotment 22C Section AA Nerrina was built c.1934 and operated for about a decade to pump water for gold sluicing operations along the Eureka Reef. It is located next to the large sluice hole and nearby tailings which were produced by the sluicing operation.
- The elements of significance include the corrugated iron pump shed, concrete machinery foundations associated with the former suction gas engine and producer plant within the shed, and all associated artefacts and archaeological deposits both within and outside the shed.

How is it significant?

The former Eureka Lead Gold Sluicing Company pump shed is of technological, archaeological and historical significance to the City of Ballarat.

Why is it significant?

The former Eureka Lead Gold Sluicing Company pumping site is historically and technologically important as characteristic and well-preserved archaeological evidence of hydraulic sluicing technology involving a suction gas engine and producer plant. Evidence of the actual mining that was undertaken also survives nearby in the form of a large sluice pit. The hydraulic sluicing carried out at this site was associated with the revival of gold mining in Victoria in response to the Great Depression of the 1930s and the Eureka Lead Gold Sluicing Company was the foremost mine of the Ballarat gold mining revival in at this time. Mining-related heritage is of crucial importance to the City of Ballarat because of the role gold played in the development of Ballarat as a city. (Criterion A & C).

The pump shed is significant in its own right as a rare and authentic industrial building associated with the operations of the Eureka Lead Gold Sluicing Company. The shed demonstrates the size and type of machinery being used for hydraulic sluicing during the 1930s, and is also illustrative of its former use as winding house for an underground mine. (Criteria B & C).

The place is of significance for its rarity as surviving evidence of mining activity in the Ballarat area, as most evidence of both the early alluvial mining and later reef mining, sluicing and dredging has been obliterated by modern development. It is the only site in the City of Ballarat where substantial gold mining production structures survive in their original position. It is one of a small number of places in Victoria that demonstrate the process of hydraulic sluicing and is believed to be the only remaining built fabric in Ballarat related to this important phase in Ballarat's history. (Criteria B).

The place is of archaeological significance because it is associated with Ballarat's gold mining history, is more than 75 years old, and has buried evidence which can be investigated using archaeological methods to produce a better understanding of a significant 1930s gold mining operation. Works around this building have exposed artefacts and buried features likely to contain deposits and artefacts. There is therefore significant potential for historical archaeological features, deposits or artefacts. (Criterion B & C).

The place and its history are also important in understanding the surrounding gold mining landscape preserved on public land (Criterion A & C).

Heritage Study/Consultant	Former Eureka Lead Gold Sluicing Company Pumping Site CMP Peer Review. Report for Ballarat City, Biosis, 2019;
Construction dates	1934,
Hermes Number	177872
Property Number	

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/>