
NEW BALLARAT LEAD ALLUVIAL WORKINGS - PUDDLER 3

Location

BALLARAT ROAD CHILTERN, INDIGO SHIRE

Municipality

INDIGO SHIRE

Level of significance

Heritage Inventory Site

Heritage Inventory (HI) Number

H8225-0096

Heritage Listing

Victorian Heritage Inventory

Hermes Number 12218

Property Number

History

Contextual History:History of Place:

Heritage Inventory History of Site:

The New Ballarat Lead was discovered in December 1858, and the following year the lead was one of the focal points of the new Chiltern field. By 1861, only the upper, dry part of the lead was still called the New Ballarat; for most of its extent it was known as the Chiltern Lead and was worked by deep shaft. From about that time, the shallow alluvial ('dry') ground was principally the domain of Chinese miners. In 1871, they were reworking sluice tailings using water pumped from the deep workings, which they conserved in small dams and reservoirs. By the end of the seventies, few Chinese miners were returning to the dry leads after the first winter rains—'a sure sign [wrote the mining registrar] that the old workings are no longer remunerative'. Canavan says that, 'Highly payable

gold yields were obtained from the dry workings of the upper part of the Chiltern Lead.'

References: Ashley, 1974

Canavan, p. 40

Mining Surveyors' Reports, November 1860, March 1871, March 1878

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/>