MAIN/BALACLAVA GULLY RECONSTRUCTED PUDDLER

Location

MURCHISON-WHROO ROAD WHROO, CAMPASPE SHIRE

Municipality

CAMPASPE SHIRE

Level of significance

Heritage Inventory Site

Heritage Inventory (HI) Number

H7924-0013

Heritage Overlay Numbers

HO316

Heritage Listing

Victorian Heritage Inventory

Statement of Significance

Last updated on -

The Whroo Gold Puddling Machine is a reconstruction of an original machine that had been in operation on the site during the 1950s. The machine's owner was William Puckey and the reconstruction was carried out by an old miner named Mr Charlie Bell. Mr Bell had also operated a puddling machine in the Whroo. The reconstruction comprise a good characteristic example of the puddling technology developed in Victoria from 1854 in response to the need to process enormous amounts of claylike soil which needed to be broken up to get at the gold. Horses were used to drag harrows around a circular ditch in which the soil and water were mixed.

The Whroo Gold Puddling Machine is of historical and scientific importance to the State of Victoria.

The Whroo Gold Puddling Machine is historically and scientifically important as an authentic reconstruction of an old abandoned puddling machine and is characteristic of a site associated with the earliest forms of gold mining which, from 1851, played a pivotal role in the development of Victoria.

Puddling machine technology is particularly important in the history of Victorian gold mining as the only technology or method developed entirely on Victorian goldfields.

[Source: Victorian Heritage Register.]

Other Names WHROO GOLD PUDDLING MACHINE,

Hermes Number 10451

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/