
Statement of Significance

Last updated on - August 30, 2004

Remains at this site which date from the 1860s and after include a large silted sluicing dam with breached embankment, 90m long and 2m high, excavated paddocks, and shallow alluvial sinkings. The features are in comparatively good condition and have integrity which, together with nearby sites demonstrate different types of shallow alluvial mining.

The Sluicing Dam , Victoria Gully is **historically** and **scientifically** important at a **LOCAL** level as a substantially intact example of an important gold mining technique. Gold mining sites are of crucial importance for the pivotal role they have played since 1851 in the development of Victoria.

Overall the Sluicing Dam , Victoria Gully is of **LOCAL** significance.

RECOMMENDED LEVEL OF SIGNIFICANCE: LOCAL

Heritage Study/Consultant	Northern Grampians - Shire of Northern Grampians - Stage 2 Heritage Study, Wendy Jacobs, Vicki Johnson, David Rowe, Phil Taylor, 2004;
Hermes Number	113266
Property Number	

Physical Description 1

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DESCRIPTION & INTERPRETATION:

Victoria and associated gullies. There are patches and bands of shallow alluvial sinkings in most of the gullies that drain into the west side of Cherry Tree Creek. The following sites are only a sample of what exists in the area.

Site 59.2. Sluicing dam (probably dates to the mid to late nineteenth century). **Sluicing dam.** At the head of Victoria Gully, in the most southerly arm of the gully, is a large silted dam. The dam's embankment is approximately 90 metres long and two metres high. At both ends of the embankment are large excavated paddocks, presumably associated with the construction of the dam. The embankment has been breached. In the gully above the dam are patches of shallow alluvial sinkings.

INTEGRITY/CONDITION: All the sites have good integrity.

CULTURAL SIGNIFICANCE:

Sites 59.0 to 59.3 have :

. Accumulative Scientific Significance-not only are the sites relatively undisturbed, but together they demonstrate different types of shallow alluvial mining. The significance of this group of alluvial sites is increased by the inclusion of the nearby cemented lead workings (Site 58.1) into the network.

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/>