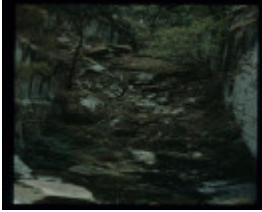


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# SPECIMEN GULLY SITE 3 - BARKERS CREEK



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BARKERS CREEK

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## Location

SPECIMEN GULLY ROAD BARKERS CREEK, MOUNT ALEXANDER SHIRE

## Municipality

MOUNT ALEXANDER SHIRE

## Level of significance

Heritage Inventory Site

## Heritage Inventory (HI) Number

H7723-0230

## Heritage Overlay Numbers

HO746

## Heritage Listing

Victorian Heritage Inventory

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## Statement of Significance

Last updated on - July 18, 2005

The quarrying of stone, gravel and sand for building and construction purposes was widely carried out on all Victorian goldfields. Some localities become notable for a particular material, such as granite and slate. The first

gold discovery in the Mount Alexander district was made by John Worley and Christopher Thomas Peters at Specimen Gully in July 1851. Subsequently, the gully was extensively worked for both alluvial and reef gold. Stone quarrying was undertaken in the gully from the late 1850s, with the original slate flagstone quarry being situated quite close to Worley and Peters' claim. The original quarry was extensively worked for more than 40 years. By 1870, it was by far the largest producer of flagstone in Victoria. The stone obtained was found to be highly suitable for paving and was widely used throughout Victoria and in the streets of Melbourne. The belt of the valuable flagstones was about 23 feet wide, and was worked at intervals for a length of 20 chains (400 metres). At the south end, a fault broke up the rocks, rendering them of little value. At its deepest point, the quarry was sunk to a depth of 220 feet (67 metres). When abandoned at about the turn of the century, the quarry filled with water to within 30 feet of the surface. In its heyday, the quarry was equipped with a 25-horsepower engine, a planing and sawing plant, and a railway siding.

The Specimen Gully Flagstone Quarry is of historical, archaeological and scientific importance to the State of Victoria.

The Specimen Gully Flagstone Quarry is historically important, as one of the State's major nineteenth-century stone quarries.

The Specimen Gully Flagstone Quarry is scientifically important for its illustration of nineteenth century quarrying technology. Despite being partly filled, the quarry remains a fine representative of the State's early stone quarrying industry. The quarry plays a special role in the district, as an early artefact of an industry that continues in the district today.

[Source: Victorian Heritage Register]

Hermes Number 7903

Property Number

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*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/>*