

VICTORIAN ABORIGINAL PLACE COMPONENT FORM

ROCK ART

HERITAGE REGISTER NAME _____

HERITAGE REGISTER NUMBER -

Grid Coordinates* E N

*All grid coordinates must be presented with reference to the MGA94 datum

- Zone 54
 Zone 55

Techniques

- Abrading Drawing Finger marking Painting Pecking Printing
 Smearing Stencilling Unknown Other _____

Colours

- Red White Yellow Black Other _____

Number of Panels _____

Dimensions of Shelter

Length _____ m
Width _____ m
Height _____ m

Context

- Boulder Cave Cliff face Collapse
 Niche Rock fall Shelter/Overhang Other

- Vertical face Inclined face
 Horizontal face

Aspect of shelter _____ ° - _____ °
(Indicate if true/magnetic or grid bearing)

Rock Type _____

Impacts to Substrate

- Undamaged Salt Exfoliated Lichen Insects
 Spalled by fire Water Stained Graffiti Other vandalism

DESCRIPTION OF PANELS

Use the following table to record the characteristics of each art panel. The following attributes should be recorded where relevant using the underlined characters as abbreviations.

PANEL EXPOSURE: Direct Sunlight, Direct Rainfall, Water Seepage, Water Runoff, None.

PANEL DAMAGE TYPE: Undamaged, Salt, Exfoliated, Lichen, Insects, Spalling, Water, Staining, Graffiti, Flaking, Wind.
These categories may require more than one value.

Panel No.	Length (cm)	Height (cm)	Total Motifs	Total Motif Types	Art Condition	Art Panel Exposure	Art Panel Damage Type

PLAN AND PROFILE OF SHELTER (Indicate location of numbered art panels, show directions and scale)

