Approved Form under section 67 of the Aboriginal Heritage Act 2006

Victorian Aboriginal Heritage Register Form for the purposes of the *Aboriginal Heritage Act 2006*

ICTORIAN ABORIGINAL IERITAGE REGISTER RECORD	HERITAGE REGISTER NAME:	HERITAGE
RECORDER INFORMATIO	N	RECORDER TYPE
NameBusiness Address		 □ Aboriginal □ Cultural Officer □ Community □ Heritage Advisor □ Aboriginal Affairs □ Researcher Victoria staff □ Student
State Post Co	ode	☐ Other
Phone: () Fax: () E-mail:		DATE RECORDED - 2 - 2
REASON FOR RECORDING ☐ CHMP ☐ Cultural Herita ☐ Opportunistic Find ☐ F	age Permit 🛚 Herit	tage Assessment er (specify)
CULTURAL HERITAGE MA any) Issued to the spons	or of a CHMP by O	
PERMIT NUMBER (if any)	,	OTEDED ADDRIGHAL DADTY COMMUNITY
ABOUT THE SITE (If any - I		STERED ABORIGINAL PARTY/ COMMUNITY s appropriate)
RAP/ Community organisation		
Informant's Name		
Address		
	Postcode	
State Phone: ()		
State		
State		
State	2D	
State Phone: () Fax: () E-mail:	D SINGLE	
State Phone: () Fax: () E-mail: COMPOSITION OF RECOR MULTI-COMPONENT Total Number of Compon	D SINGLE	
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State Phone: () Fax: () E-mail: COMPOSITION OF RECOR MULTI-COMPONENT Total Number of Compon Total number of Record F (including this form) UMBER AND TYPE OF CO Aboriginal Historic Place Aboriginal Intangible Place	SINGLE nents Forms MPONENT OR OB. A A Consultation E	JECT COLLECTION FORMS ATTACHED TO MAIN FORM Interfact Scatter □ Quarry □ Shell Midden arth Feature □ Rock Art □ Stone Feature
State Phone: () Fax: () E-mail: COMPOSITION OF RECOR MULTI-COMPONENT Total Number of Compon Total number of Record F (including this form) UMBER AND TYPE OF CO Aboriginal Historic Place	SINGLE nents Forms MPONENT OR OB.	JECT COLLECTION FORMS ATTACHED TO MAIN FORM rtefact Scatter Quarry Shell Midden arth Feature Rock Art Stone Feature luman Remains Scarred Tree
State Phone: () Fax: () E-mail: COMPOSITION OF RECOR MULTI-COMPONENT Total Number of Compon Total number of Record F (including this form) UMBER AND TYPE OF CO Aboriginal Historic Place Aboriginal Intangible Place Aboriginal Object Collection bite: All relevant component forms must be	SINGLE nents Forms MPONENT OR OB.	JECT COLLECTION FORMS ATTACHED TO MAIN FORM rtefact Scatter Quarry Shell Midden arth Feature Rock Art Stone Feature luman Remains Scarred Tree
State Phone: () Fax: () E-mail: OMPOSITION OF RECOR MULTI-COMPONENT Total Number of Compon Total number of Record F (including this form) JMBER AND TYPE OF CO Aboriginal Historic Place Aboriginal Intangible Place Aboriginal Object Collection te: All relevant component forms must be HREAT TO PLACE Development: Immine	SINGLE nents Forms MPONENT OR OB. Ab/ Consultation E n	JECT COLLECTION FORMS ATTACHED TO MAIN FORM rtefact Scatter Quarry Shell Midden arth Feature Rock Art Stone Feature luman Remains Scarred Tree

LOCATION	
1:25,000 map name and number for Place location	
Primary Grid Coordinates:* Easting Northing	
* Coordinates must be presented using MGA/ GDA 94 datum Zone 54 55	
Specify how coordinates were derived: GPS (specify type): Uncorrected Differential RTK Direct survey using survey marks Surveyor's report Reference points (specify): Triangulation Trilateration Map Sheet Reading 1:25,000 map sheet 1:100,000 map sheet 1:30,000 map sheet Other (specify) Estimated accuracy of grid coordinate +/- Metres	
Additional map/s:Air photo:	
LAND TENURE Land Status: Crown Private Property address Tenure type: Commonwealth State government Parks Victoria Coad government Cother (specify) Road reserve	
Land owner/manager Name	
Address	
(Not PO Box) Telephone # State Email:	
Information from land owner/manager about the site (if any)	
ACCESS	
Access Requirements Access Restrictions Contact Registered Aboriting Registered	
 ☐ 4WD required if wet ☐ Contact Registered Aboriginal Party ☐ Contact Aboriginal community 	
— Contact course	
 ⇒30 minute walk from nearest road □ Accessible with non-4WD vehicle □ Contact land manager 	
☐ Other ☐ Guide required	
☐ No difficulties ☐ Guide desirable	
□ Other —	
□ No restrictions known	2

LOCATION MAP

(Copy of 1:25,000 or 1:30,000 map, fully labeled, with primary reference point clearly marked as a cross)

Map Prompts	A
All Maps and Plans should include:	North
Mark the location of the primary grid coordinates to locate Place (shown as a distinctive cross); Scale; North arrow oriented to top of page; Clearly identify and name features, roads, rivers etc. by labels on the map and/or by the use of symbols and the legend box; Use colour and use standard cartographic colour conventions; All symbols should be easily distinguishable on the map/plan against the background.	
Place Location Map	
Insert annotated copy of a 1: 25, 000 or 1:30,000 topographic map; Mark survey marks or other permanent features used as reference points; Nearest named place; Show activity area; Show the allotment and section number and boundary of the property; Survey area outline;	
Place Context Plan	
Show the Place extent as an outlined area (without any internal shading or fill); Show the allotment / parcel numbers and boundary of the property; Indicate the bearing and/or distance to at least 3 reference marks (this may be included in the space provided below the plan instead of on the plan itself);	
Place Extent Plan	
Show the Place extent as an outlined area (without any internal shading or fill); Draw accurately to scale; Draw at a sufficiently large scale to show close-up details of the full Place extent (and features within and adjacent to it); Show excavated areas or areas of site visibility	
Topographic map used for Location Plan : ☐ 1:25,000 Number:	
DESCRIBE HOW TO REVISIT THE PLACE (Start at known point - eg nearest town)	
<u> </u>	
DESCRIBE THE PLACE LOCATION	
additional pages as appropriate). List additional information included. ——————————————————————————————————	

PLACE CONTEXT	PLAN (Must include s	scale an	d legend)						Nort
LEGEND										
Scale = 1:						•				
	Easting	Northing	Zone	Bearing ^o	Distance (m)	Description	of Refe	rence Po	oint	
eference Point 1										
eference Point 2 eference Point 3										
eference Point 4										
eference Point 5										
eference Point 6										
			<u> </u>	Bearing ^o	☐ Magnetic,☐ True☐ Grid	/ Compass				
d additional pages		iate).	List ad	dditional inf	ormation					

LACE EXTENT PLAN	(Must includ	le scale and legend)				North
LEGEND						
Scale = 1:			Attac	h Place Extent	: Survey Data S	Spreadsh
Place Extent Descripti	ion and Interpretati	ion:				
d additional pages as ap	nronriate)	List additional infa-	mation			
nber of pages added. \Box		List additional information included.	au0H			

	ENVIRONMENTAL	. SETTING
	Landforms	☐ Inland (>1km from present coast) ☐ Coastal (<1km from present coast)
	Land Systems - A ☐ Alpine (>1500m ☐ Sub-alpine (120 ☐ Montane (900 -	D - 1500m) ☐ Foothill (300-<900m) ☐ Alpine ☐ Cool ☐ Maritime ☐ Warm ☐ Sub-alpine ☐ Frost Hollow☐ Semi-arid ☐ Temperate
	☐ Gently Inclined	und (<0.5°) ☐ Steep (19° - 30°) ☐ Upper slope ☐ Crest ☐ Steep (31° - 45°) ☐ Aspect °
	Locality Environm Alluvial Terrace Berm Billabong Blocked Coasts Stream Bog/Mossbed Cinder Cone Claypan Coast/Coastal	☐ Creekline ☐ Floodway Pond ☐ Lake-bed ☐ Ridge ☐ Snow Patch ☐ Table-land ☐ Depression ☐ Gallery ☐ Lagoon ☐ Riparian ☐ Soak ☐ Valley ☐ Drainage-line ☐ Gilgai ☐ Lava Plain ☐ Rise ☐ Spray Zone ☐ Verge
		It/Brackish
	Previous + Currer Agricultural Alpine park Cleared	nt Land Use(s) (Indicate P [previous] and C [current] in appropriate box) Cultivated Grazed Recreation Urban Developed Parkland Reserve Other Forestry Plantation Undeveloped
	Soils /Sediments	Edaphic (Moisture) Damp Dry Wet
	Soils /Sediments Texture	Edaphic (Moisture) Damp Dry Wet Edaphic (Soil) Clay Laterite Loams Peat Sands Silt
_	Texture	
_	Texture Class	Edaphic (Soil) □ Clay □ Laterite □ Loams □ Peat □ Sands □ Silt □ Sand □ Clayey (Loamy) □ Sandy □ Loam □ Silty □ Sandy □ S
areas only	Texture Texture Class Colour Structure	Edaphic (Soil) □ Clay □ Laterite □ Loams □ Peat □ Sands □ Silt □ Sand □ Clayey (Loamy) □ Sandy □ Loam □ Silty □ Silty □ Sandy □ Clay
areas only	Texture Texture Class Colour Structure	Edaphic (Soil) Clay Laterite Loams Peat Sands Silt Sand Clayey (Loamy) Sandy Loam Silty Loam Silty Sandy Clay Clay Clay Clay Munsell Chart colour # and name: Colour Pattern Ph Reading Ph Reading Ph Reading Crumb
_	Texture Texture Class Colour Structure	Edaphic (Soil) Clay Laterite Loams Peat Sands Silt Sand Clayey (Loamy) Sand Sandy Loam Silty Silty Sandy Clay Clay Clay Clay Clay Munsell Chart colour # and name: Colour Pattern Description: pH Reading Colour Pattern Description: Platy Prismatic Columnar Blocky Nut Granular Crumb Size Fine Medium Course
Excavated areas only	Texture Texture Class Colour Structure Consistence Vegetation Vegetation Conc Agricultural No vegetation	Edaphic (Soil)
Excavated areas only	Texture Texture Class Colour Structure Consistence Vegetation Vegetation Conc Agricultural	Edaphic (Soil)
Excavated areas only	Texture Texture Class Colour Structure Consistence Vegetation Agricultural No vegetation Ground surface Vegetation Com Ground surface Uegetation Com Horest Grassland Heathland	Edaphic (Soil) Clay Laterite Loams Peat Sands Silt Sand Clayey (Loamy) Sand Sandy Loam Loam Silty Loam Sandy Clay Loam Silty Clay Loam Clay Loam Sandy Clay Silty Clay Clay Munsell Chart colour # and name:
Excavated areas only	Texture Texture Class Colour Structure Consistence Vegetation Agricultural No vegetation Ground surface Vegetation Com Ground surface Uegetation Com Horest Grassland Heathland	Edaphic (Soil) Clay Laterite Loams Peat Sands Silt Sand Clayey (Loamy) Sand Sandy Loam Loam Silty Loam Sandy Clay Loam Silty Clay Loam Sandy Clay Silty Clay Clay Munsell Chart colour # and name:
Excavated areas only	Texture Texture Class Colour Structure Consistence Vegetation Agricultural No vegetation Ground surface Vegetation Com Ground surface Uegetation Com Horest Grassland Heathland	Edaphic (Soil) Clay Laterite Loams Peat Sands Silt Sand Clayey (Loamy) Sand Sandy Loam Loam Silty Loam Sandy Clay Loam Silty Clay Loam Clay Loam Sandy Clay Silty Clay Clay Munsell Chart colour # and name:
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Excavated areas only	Texture Texture Class Colour Structure Consistence Agricultural No vegetation Ground surface Vegetation Com Grassland Heathland Major Vegetation Banksia Black Box Blackthorn Box	Edaphic (Soil) Clay Laterite Loams Peat Sands Silt Sand Clayey (Loamy) Sand Sandy Loam Loam Silty Loam Sandy Clay Loam Silty Clay Loam Sandy Clay Silty Clay Clay Munsell Chart colour # and name:

RECENT DISTURBANCE/ CONDITION ASSESSMENT	IMPACTS AFFECTING HERITAGE SITE
(Overall condition of heritage site and surrounds)	□ None
☐ Excellent (80-100% intact) ☐ Good (60-80% intact)	☐ Deflation ☐ Native Animal ☐ Sheet Erosion ☐ Water
☐ Fair (40-60% intact)	☐ Exfoliation ☐ Overgrazing ☐ Stock Rubbing ☐ Wind
☐ Poor (20-40% intact)	☐ Fire ☐ Pedestrian ☐ Stock Trampling
□ Very poor (<20% intact)□ Destroyed	☐ Gully Erosion☐ Rabbit Damage☐ Vandalism☐ Landslip☐ Other Burrow or Digging☐ Vehicular
·	☐ Moss/Lichen ☐ Scientific Investigation ☐ Visitation
Area is: ☐ Aggrading ☐ Eroding	□ Other
☐ Stable	
SLIMMARY SITE DESCRIPTION AND M	MANAGEMENT RECOMMENDATIONS (If any)
CURRENT MANAGEMENT ☐ None k	
	☐ Cultural Heritage Permit ☐ Cultural Heritage Agreement
	otection Declaration Ongoing Protection Declaration Stop Order
☐ Informal (specify)	
☐ Management Works Implemented	☐ Other
$\hfill \square$ Victorian Heritage Register (specify) $\hfill _$	
☐ Victorian Heritage Inventory (specify) _	
☐ Heritage Overlay (specify)☐ National Estate (specify)	
☐ National Trust (specify)	
DOCUMENTATION	Electronic copies of digital photographs should be
Photographs ☐ Digital Images Survey/ Excavation Methods Form ☐	□ Slides □ Negatives □ provided to OAAV after the Heritage Register Number is issued by the Heritage Registrar.
Artefacts Collected □	Data Published □
(If collected, complete an Artefact Collection Component Fo	References
Place Dated ☐ Dates	
Spatial Data Supplied: Projected To MC	(Include method, lab number, age determination, error and material)
Gps Data Gis Data	
Waypoints Cad (*.dxf)	
Routes	
Declaration:	
I declare that the information in this form	and its attachments is true and correct to the best of my knowledge
Signed:	
Date sigr	ned:
Office Use Only	
☐ Heritage Registry Files O	AAV File Number
	Report Number/s

Checklist
☐ All Place Fields Completed?
□ Place Location Map □ Landvic Map/ Parcel Information Map (optional)
□ Place Context Plan □ Reference Points Included (at least 3) □ Aerial Images (optional)
□ Place Extent Plan □ Place Extent Survey Measurement Table
□ Component Forms
☐ Archaeological Survey/ Excavation Attributes Form
☐ Electronic Spatial Data ☐ GPS Waypoints/ Routes/ Tracks ☐ GIS Data (if available)
□ Photographs (hardcopies)
□ Place Dating Technique (official documentation from dating laboratory)
☐ Copies of associated publications (if available)
□ Place Inspection Form (if required)
□ Object Collection Form (if required)