SCARRED OR CARVED TREE RECORDING FORM	LOCATION DETAILS:			
SITE/LOCATION:	AMG GPS			
RECORDER/S: DATE:	EASTING:			
RECORDING FOR: Scarred tree Carved tree	NORTHING:			
NUMBER Origin of scar(s):	1:25K MAP No:			
OF SCARS: Definitely Indigenous Possibly Indigenous Probably Indigenous Cother (please specify):	MAP NAME:			
Possible natural sources for scarring:				
Bush fire Pests Poor soil Branch fall Lightning strike Other (please specify):				
TREE: Species:				
Living Dying Dead Status: Height of tree: Fallen Removed elsewhere Tim above ground:				
CONTEXT: Isolated tree	Hillcrest/ridge Creekline/bank Upper slope River terrace Mid slope Swamp Lower slope Lake edge Flat/plain Dune Other:			
DISTURBANCE FACTORS:				
□ None □ Grazing □ Vehicles □ Animals □ Ploughing □ Other (please specify):				
☐ Directly affecting tree ☐ Adjacent to tree ☐ Nearby only				
l a a a a a a a a a a a a a a a a a a a	re ends CONDITION: erminate Good (>80% intact)			
Location: ☐ Trunk	Fair (20-80% intact) Poor (<20% intact)			
Length: cm Derivation Steel axe Other: Stone axe	ORIENTATION:			
Depth (bark thickness): Diameter of tree at middle of scar: Cm Parallel lines Type of marks: Crisscross lines Surveyor's Other:	mark South reading.			
Height of base of scar above ground: Regrowth: None Middle of scar Top of scar Bottom of scar	THOTOGHAI IIG.			
Degree of scarring: Bark only removed Width of regrowth:	☐ No			

SCAR No:			Page 2
		Shape: Oval (round ends) Square ends	CONDITION:
Location:	Trunk	Lenticular (tapered ends) Indeterminate	Good (>80% intact)
	Branch	Axe marks: ☐ Yes → Number:	Fair (20-80% intact)
		No	Poor (<20% intact)
Length:	cm	Derivation Steel axe Other:	
Width:	cm	Derivation Steel axe Other: of marks: Stone axe	ORIENTATION:
Depth (bark		Parallel lines Random lines	North Compass
thickness):	cm	Type of marks: Crisscross lines Surveyor's mark	South reading:
Diameter of tree at middle of scar:	cm	Other:	East
Height of base			West
of scar above ground:	cm	Regrowth: None Middle of scar	PHOTOGRAPHS:
Degree of B	ark only removed	Top of scar Bottom of scar	Yes
ccarring:	leartwood removed	Width of regrowth:	No
SCAR No:			CONDITION
		Shape: Oval (round ends) Square ends Lenticular (tapered ends) Indeterminate	CONDITION:
Location:	Trunk	Lerniculai (tapered ends) Indeterminate	Good (>80% intact) Fair (20-80% intact)
	Branch	Axe marks: ☐ Yes → Number:	Poor (<20% intact)
Length:		No	
	cm	Derivation Steel axe Other:	ODIENTATION
Width:	cm	of marks: Stone axe	ORIENTATION:
Depth (bark thickness):	cm	Parallel lines Random lines	│ North Compass South reading:
Diameter of		of marks: Crisscross lines Surveyor's mark	East
tree at middle of scar:	cm	Other:	
	U		West
Height of base of scar above		- Middle of coor	
Height of base	cm	Regrowth: None Middle of scar	PHOTOGRAPHS:
Height of base of scar above ground: Degree of Begarring:	cm	Regrowth: None Middle of scar Top of scar Bottom of scar	PHOTOGRAPHS: Yes
Height of base of scar above ground: Degree of Begarring:	cm	riegiewin.	PHOTOGRAPHS:
Height of base of scar above ground: Degree of Begarring:	cm	Top of scar Bottom of scar	PHOTOGRAPHS: Yes
Height of base of scar above ground: Degree of Bascarring: H	cm	Top of scar Bottom of scar	PHOTOGRAPHS: Yes No
Height of base of scar above ground: Degree of Begarring:	cm	Top of scar Bottom of scar Width of regrowth: Shape: Oval (round ends) Square ends	PHOTOGRAPHS: Yes
Height of base of scar above ground: Degree of scarring: H	cm	Top of scar Bottom of scar Width of regrowth:	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact)
Height of base of scar above ground: Degree of Bascarring: H	cm Park only removed leartwood removed	Top of scar Bottom of scar Width of regrowth: Shape: Oval (round ends) Square ends	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact) Fair (20-80% intact)
Height of base of scar above ground: Degree of scarring: H	cm eark only removed leartwood removed Trunk	Top of scar Bottom of scar Width of regrowth: Shape: Oval (round ends) Square ends Lenticular (tapered ends) Indeterminate	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact)
Height of base of scar above ground: Degree of scarring: H	cm eark only removed leartwood removed Trunk	Top of scar ☐ Bottom of scar Width of regrowth: Shape: ☐ Oval (round ends) ☐ Square ends ☐ Lenticular (tapered ends) ☐ Indeterminate Axe marks: ☐ Yes → Number: ☐ No	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact) Fair (20-80% intact) Poor (<20% intact)
Height of base of scar above ground: Degree of scarring: H	cm Fark only removed leartwood removed Trunk Branch	Top of scar ☐ Bottom of scar Width of regrowth: Shape: ☐ Oval (round ends) ☐ Square ends ☐ Lenticular (tapered ends) ☐ Indeterminate Axe marks: ☐ Yes → Number: ☐ No	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact) Fair (20-80% intact)
Height of base of scar above ground: Degree of scarring: H SCAR No: Location: Length: Width: Depth (bark	cm lark only removed leartwood removed Trunk Branch cm	Top of scar Bottom of scar Width of regrowth: Shape: Oval (round ends) Square ends Lenticular (tapered ends) Indeterminate Axe marks: Yes Number: No Derivation Steel axe Other: of marks: Stone axe Parallel lines Random lines	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact) Fair (20-80% intact) Poor (<20% intact) ORIENTATION: North Compass
Height of base of scar above ground: Degree of scarring: H SCAR No: Location: Length: Width: Depth (bark thickness):	cm lark only removed leartwood removed Trunk Branch cm	Top of scar ☐ Bottom of scar Width of regrowth: Shape: ☐ Oval (round ends) ☐ Square ends ☐ Lenticular (tapered ends) ☐ Indeterminate Axe marks: ☐ Yes → Number: ☐ No Derivation ☐ Steel axe ☐ Other: ☐ Of marks: ☐ Stone axe	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact) Fair (20-80% intact) Poor (<20% intact) ORIENTATION: North South South North Compass reading:
Height of base of scar above ground: Degree of scarring: H SCAR No: Location: Length: Width: Depth (bark	cm lark only removed leartwood removed Trunk Branch cm	Top of scar Bottom of scar Width of regrowth: Shape: Oval (round ends) Square ends Lenticular (tapered ends) Indeterminate Axe marks: Yes Number: No Derivation Steel axe Other: of marks: Stone axe Parallel lines Random lines	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact) Fair (20-80% intact) Poor (<20% intact) ORIENTATION: North Compass reading: East
Height of base of scar above ground: Degree of scarring: Height of base of scarring: Height of base of scarring: Height of scar: Height of base of scar above ground: Base of scar above ground: Base of scar above ground: Height of of scar above ground: Heigh	cm lark only removed leartwood removed Trunk Branch cm cm	Top of scar ☐ Bottom of scar Width of regrowth: Shape: ☐ Oval (round ends) ☐ Square ends ☐ Lenticular (tapered ends) ☐ Indeterminate Axe marks: ☐ Yes → Number: ☐ ☐ No Derivation ☐ Steel axe ☐ Other: ☐ Of marks: ☐ Stone axe ☐ Parallel lines ☐ Random lines of marks: ☐ Crisscross lines ☐ Surveyor's mark ☐ Other: ☐ Other:	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact) Fair (20-80% intact) Poor (<20% intact) ORIENTATION: North South South North Compass reading:
Height of base of scar above ground: Degree of scarring: Height SCAR No: Location: Length: Width: Depth (bark thickness): Diameter of tree at middle of scar:	cm lark only removed leartwood removed Trunk Branch cm cm	Top of scar Bottom of scar Width of regrowth: Shape: Oval (round ends) Square ends Lenticular (tapered ends) Indeterminate Axe marks: Yes Number: No Derivation Steel axe Other: of marks: Stone axe Parallel lines Random lines of marks: Crisscross lines Surveyor's mark Other: Regrowth: None Middle of scar	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact) Fair (20-80% intact) Poor (<20% intact) ORIENTATION: North South East East
Height of base of scar above ground: Degree of scarring: Height of base of scarring: Height of base of scar above ground: Degree of Scarring: Height of base of scar above ground: Degree of Beight of Scarring: Height of base of scar above ground:	cm lark only removed leartwood removed Trunk Branch cm cm cm	Top of scar ☐ Bottom of scar Width of regrowth: Shape: ☐ Oval (round ends) ☐ Square ends ☐ Lenticular (tapered ends) ☐ Indeterminate Axe marks: ☐ Yes → Number: ☐ ☐ No Derivation ☐ Steel axe ☐ Other: ☐ Of marks: ☐ Stone axe ☐ Parallel lines ☐ Random lines Of marks: ☐ Crisscross lines ☐ Surveyor's mark ☐ Other: ☐	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact) Fair (20-80% intact) Poor (<20% intact) ORIENTATION: North South Fast West West
Height of base of scar above ground: Degree of scarring: Height of base of scarring: Height of base of scar above ground: Degree of scarring: Height of base of scar above ground: Degree of scarring: Height of base of scar above ground:	cm lark only removed leartwood removed Trunk Branch cm cm cm	Top of scar Bottom of scar Width of regrowth: Shape: Oval (round ends) Square ends Lenticular (tapered ends) Indeterminate Axe marks: Yes Number: No Derivation Steel axe Other: of marks: Stone axe Parallel lines Random lines of marks: Crisscross lines Surveyor's mark Other: Regrowth: None Middle of scar	PHOTOGRAPHS: Yes No CONDITION: Good (>80% intact) Fair (20-80% intact) Poor (<20% intact) ORIENTATION: North Compass reading: South reading: East West PHOTOGRAPHS: