



Aboriginal Site Recording Form

AHIMS Registrar
PO Box 1967, Hurstville NSW 2220



Office Use Only

Site Number

Date received / / Date entered into system / / Date catalogued / /

Entered by (I.D.)

Information Access

☐ Gender/male ☐ Gender/female ☐ Location restriction ☐ General restriction ☐ No access

For Further Information Contact:

☐ Nominated Trustee

Title Surname First Name Initials
Organisation
Address
Phone number Fax

☒ Knowledge Holder

Title Surname First Name Initials
MR RANDALL STEVEN
Organisation DEERUBBIN LALC
Address PO BOX 3184 MT DRUITT NSW
Phone number 02 9832 24 Fax 02 9832 2496

Aboriginal Heritage Unit or Cultural Heritage Division Contacts

Geographic Location

Site Name

Easting Northing AGD/GDA

Mapsheet

Zone

Location Method

Other Registration

Primary Recorder

Title Surname First Name Initials
MR PATTERSON LYNDON
Organisation GODDEN MACKAY LOGAN
Address 78 GEORGE ST REDFERN NSW 2016
Phone number 02 9319 4811 Fax 02 9319 4383
Date recorded

Office Use Only

Client on system

☐

Client on system

☐

Client on system

☐

Open Site

Landform

- ☐ Mountainous
☒ Plain
☐ Rolling hills
☐ Steep hills
☐ Undulating plain

5 degrees

- ☐ Beach
- ☐ Coastal rock platform
- ☐ Dune
- ☐ Intertidal flat
- ☐ Lagoon
- ☐ Tidal Creek

- | | | |
|--------------------------------------|--------------------------------------|---|
| <input type="checkbox"/> Tidal Flat | <input type="checkbox"/> Upper slope | <input checked="" type="checkbox"/> Stream bank |
| <input type="checkbox"/> Cliff | <input type="checkbox"/> Plain | <input type="checkbox"/> Stream channel |
| <input type="checkbox"/> Crest | <input type="checkbox"/> Ridge | <input type="checkbox"/> Swamp |
| <input type="checkbox"/> Flat | <input type="checkbox"/> Tor | <input type="checkbox"/> Terrace |
| <input type="checkbox"/> Lower slope | <input type="checkbox"/> Valley flat | <input type="checkbox"/> Terrace flat |
| <input type="checkbox"/> Mid slope | <input type="checkbox"/> Levy | |

<input type="checkbox"/>	Closed forest
<input type="checkbox"/>	Grasslands
<input type="checkbox"/>	Isolated clumps of trees
<input type="checkbox"/>	Open forest
<input type="checkbox"/>	Open woodland
<input type="checkbox"/>	Scrub
<input type="checkbox"/>	Woodland
<input checked="" type="checkbox"/>	Cleared
<input type="checkbox"/>	Revegetated
<input type="checkbox"/>	N/A

- ☐ Conservation
- ☐ Established urban
- ☐ Farming-intensive
- ☒ Farming-low intensity
- ☐ Forestry
- ☐ Industrial
- ☐ Mining
- ☒ Pastoral/grazing
- ☐ Recreation
- ☐ Semi-rural
- ☐ Service corridor
- ☐ Transport corridor
- ☐ Urban expansion
- ☐ Residential

Distance to permanent water source	1300	metres
Distance to temporary water source	1	metres
Name of nearest permanent water source	ROPES CREEK	
Name of nearest temporary water	UNNAMED	

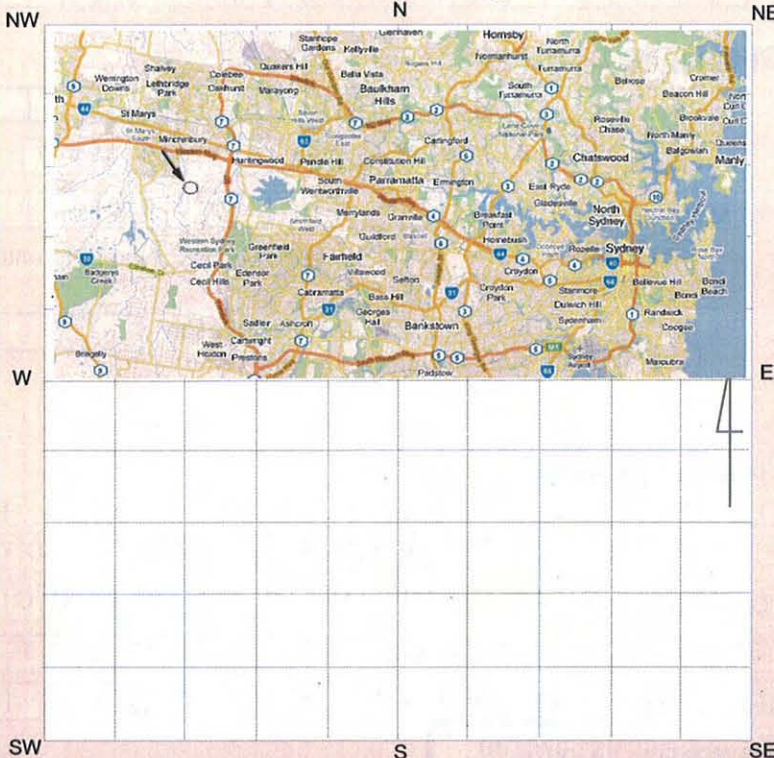
<input type="checkbox"/>	Public	National Park / other Government Dept.
<input type="checkbox"/>	Private	

I.D. (I.D. Office Use only)

[illegible]

THIS ISOLATED ARTEFACT IS LOCATED IN THE
NORTHEAST CORNER OF THE PROPERTY - ROPES
CREEK LOT 5 DP 262213, ALONG THE UNNAMED
CREEKLINE NEAR THE EASTERN BOUNDARY FENCE OF
THE PROPERTY. JUST WEST OF THE WESTERN SYDNEY
SUBSTATION.

N



NPWS Aboriginal Site Recording Form - Site Information

page 3

General Site Information

Closed Site

Shelter/Cave Formation

- ☐ Boulder
- ☐ Wind erosion
- ☐ Water erosion
- ☐ Rock collapse

Rock Surface Condition

- ☐ Boulder
- ☐ Sandstone platform
- ☐ Silica gloss
- ☐ Tessellated
- ☐ Weathered
- ☐ Other platform

Open Site

Site Orientation

- ☒ N-S
- ☐ NE-SW
- ☐ E-W
- ☐ SE-NW
- ☐ N/A

Condition of Ceiling

- ☐ Boulder
- ☐ Sandstone platform
- ☐ Silica gloss
- ☐ Tessellated
- ☐ Weathered
- ☐ Other platform

Shelter Aspect

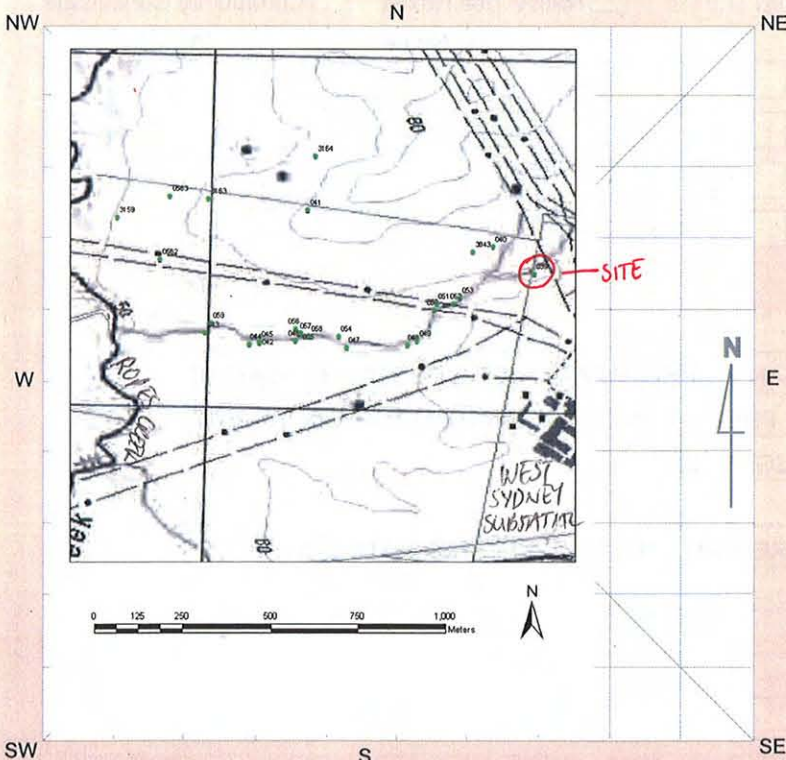
- ☐ North
- ☐ North East
- ☐ East
- ☐ South East
- ☐ South
- ☐ South West
- ☐ West
- ☐ North West

Features

- ☐ 1. Aboriginal Ceremony & Dreaming
- ☐ 2. Aboriginal Resource & Gathering
- ☐ 3. Art
- ☒ 4. Artefact
- ☐ 5. Burial
- ☐ 6. Ceremonial Ring
- ☐ 7. Conflict
- ☐ 8. Earth Mound
- ☐ 9. Fish Trap
- ☐ 10. Grinding Groove
- ☐ 11. Habitation Structure
- ☐ 12. Hearth
- ☐ 13. Non Human Bone & Organic Material
- ☐ 14. Ochre quarry
- ☐ 15. Potential Archaeological Deposit
- ☐ 16. Stone Quarry
- ☐ 17. Shell
- ☐ 18. Stone Arrangement
- ☐ 19. Modified Tree
- ☐ 20. Water Hole

Site Plan

Indicate scale, boundaries of site, features



Site Dimensions

Closed Site Dimensions (m)

- Internal length
- Internal width
- Shelter height
- Shelter floor area

Open Site Dimensions (m)

- 1 Total length of visible site
- 1 Average width of visible site
- 1 Estimated area of visible site
- 1 Length of assessed site area

Aboriginal Community Interpretation and Management Recommendations

STEVEN RANDALL, REPRESENTATIVE FROM DEERUBBIN LOCAL ABORIGINAL LAND COUNCIL (DLALC)

INSPECTED THE PROPERTY ON 15/07/10. COMMENT FROM DLALC WILL BE INCLUDED IN THE FINAL HERITAGE REPORT, SEE DETAILS BELOW.

Preliminary Site Assessment**Site Cultural & Scientific Analysis and Preliminary Management Recommendations**

THE RESEARCH POTENTIAL OF THIS SITE IS CONSIDERED LOW GIVEN IT IS AN ISOLATED FLAKE IN A DISTURBED ENVIRONMENT NEXT TO A VEHICLE TRACK AND DAM BANK. THERE ARE A LARGE NUMBER OF RECORDED ARTEFACT SCATTERS IN THE SURROUND AREA, AS SUCH THIS SITE IS CONSIDERED COMMON AND REPRESENTATIVE OF SITES IN THE AREA. THE EDUCATIONAL POTENTIAL OF THE SITE IS CONSIDERED LOW AS IT IS AN ISOLATED ARTEFACT ONLY.

This section should only be filled in by the Endorsees

Endorsed by: ☐ Knowledge Holder ☐ Nominated Trustee ☐ Native Title Holder ☐ Community Consensus

Title

Surname

First Name

Initials

Organisation

Address

Phone number

Fax

Attachments (No.)

- ☐ A4 location map
☐ B/W photographs
☐ Colour photographs
☐ Slides
☐ Aerial photographs
☐ Site plans, drawings
☐ Recording tables
☐ Other
☐ Feature inserts-No. ☐

Comments

GODDEN MACKAY LOGAN, HORSLEY PARK, LOT A DP 392643 - HERITAGE ASSESSMENT REPORT PREPARED FOR JACFIN PTY LTD, AUGUST 2010. DRAFT REPORT PREPARED AUGUST 2010.

A COPY OF THE FINAL REPORT WILL BE SUBMITTED TO DECCW.

NPWS FEATURE RECORDING FORM - ARTEFACT

page 1

Site I.D. Site Name

First recorded date Importance

No. of instances

Recorded by

Yes No

Stone artefacts only

Artefacts collected

Permit issued

Percentage of Non-stone Artefacts to Percentage of Stone Artefacts

0-9% 10-19% 20-29% 30-39% 40-49% 50-59% 60-69% 70-79% 80-89% 90-100%

Feature Context & Condition

Scatter No. Easting Northing

Density (Artefact count per square metre) **Dimensions** Length (m) Width (m) Depth (m)

Yes No

In situ

Stratified

Feature Condition

General Condition

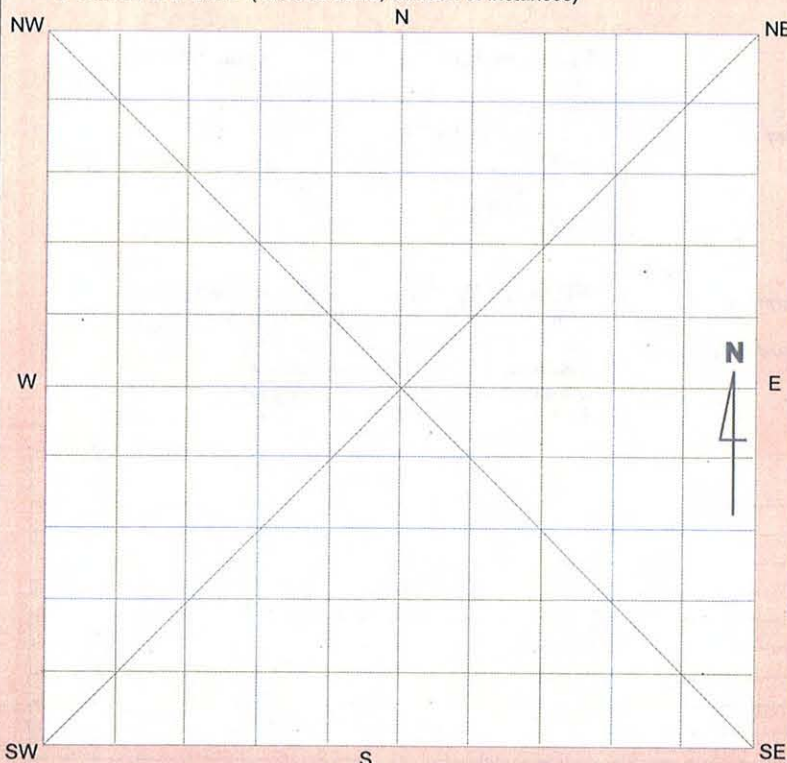
Recommended Action

- ☐ Very good
- ☐ Good
- ☒ Poor

- ☐ Weathered
- ☐ Vehicle damage
- ☒ Surface water wash
- ☐ Fire damage
- ☒ Erosion
- ☐ Stock damage
- ☐ Exposed archaeological material

- ☐ Boardwalk
- ☐ Fencing
- ☐ Closure to public
- ☐ Continued inspection
- ☐ Fire hazard reduction
- ☐ Expert assessment
- ☐ Meeting with land manager
- ☐ Revegetation
- ☐ Signage
- ☐ Soil erosion control
- ☐ Track closure/re-routing
- ☐ Additional recording

Feature Plan (Indicate scale, location of instances)



Feature Environment

(Complete when feature environment differs to site environment, use attributes from cover card, p. 2)

Land form

Land form unit

Slope

Vegetation

Land use

Water

Distance to permanent water source metres

Distance to temporary water source metres

Name of nearest permanent water source

Name of nearest temporary water

page 2

[illegible][illegible]

Basalt	Clear glass
Chert	Ceramic
Fine grained siliceous	Porcelain
Granite	Tin can
Quartz	Wire
Quartzite	Nail
Sandstone	Button
Silcrete	Shell
Green glass	Bone
Amber glass	Wood
Amethyst glass	Resin

Adze	Flake tool
Anvil	Flaked piece
Axe	Hammerstone
Backed blade	Manuport
Blade	Milling slab
Core	Mortar
Core tool	Muller
Cyclon	Nuclear tool
Distal fragment	Pirri
Eloura	Proximal fragment
Flake	Tula
	Other diagnostic type
	Modified
	Unworked

- Cortex
- Flake scar
- More than one flake scar
- Faceted
- Ground
- Indeterminate
- Bipolar

Feather
Hinge
Step
Outrepasse
Bipolar

Wide
Focal
Shattered
Indeterminate
Bipolar

High/strong
High/weak
Low/weak
Irregular

ISOLATED ARTEFACT SITTING IN CREEK BED

[illegible]

Open Site

Landform

- ☐ Mountainous
☒ Plain
☐ Rolling hills
☐ Steep hills
☐ Undulating plain

5 degrees

- ☐ Beach
- ☐ Coastal rock platform
- ☐ Dune
- ☐ Intertidal flat
- ☐ Lagoon
- ☐ Tidal Creek

- | | | |
|--------------------------------------|--------------------------------------|---|
| <input type="checkbox"/> Tidal Flat | <input type="checkbox"/> Upper slope | <input checked="" type="checkbox"/> Stream bank |
| <input type="checkbox"/> Cliff | <input type="checkbox"/> Plain | <input type="checkbox"/> Stream channel |
| <input type="checkbox"/> Crest | <input type="checkbox"/> Ridge | <input type="checkbox"/> Swamp |
| <input type="checkbox"/> Flat | <input type="checkbox"/> Tor | <input type="checkbox"/> Terrace |
| <input type="checkbox"/> Lower slope | <input type="checkbox"/> Valley flat | <input type="checkbox"/> Terrace flat |
| <input type="checkbox"/> Mid slope | <input type="checkbox"/> Levy | |

<input type="checkbox"/>	Closed forest
<input type="checkbox"/>	Grasslands
<input type="checkbox"/>	Isolated clumps of trees
<input type="checkbox"/>	Open forest
<input type="checkbox"/>	Open woodland
<input type="checkbox"/>	Scrub
<input type="checkbox"/>	Woodland
<input checked="" type="checkbox"/>	Cleared
<input type="checkbox"/>	Revegetated
<input type="checkbox"/>	N/A

- ☐ Conservation
- ☐ Established urban
- ☐ Farming-intensive
- ☒ Farming-low intensity
- ☐ Forestry
- ☐ Industrial
- ☐ Mining
- ☒ Pastoral/grazing
- ☐ Recreation
- ☐ Semi-rural
- ☐ Service corridor
- ☐ Transport corridor
- ☐ Urban expansion
- ☐ Residential

Distance to permanent water source	1000	metres
Distance to temporary water source	1	metres
Name of nearest permanent water source	ROPES CREEK	
Name of nearest temporary water	UNNAMED	

THIS ARTEFACT SCATTER IS LOCATED IN THE
NORTHEAST CORNER OF THE PROPERTY - ROPES
CREEK LOT 5 DP 262213, ALONG AN UNAMED CREEK,
APPROXIMATELY 200 METRES FROM THE EASTERN END
BOUNDARY FENCE.

<input type="checkbox"/> Public	National Park / other Government Dept.
<input type="checkbox"/> Private	

I.D. (I.D. Office Use only)

[illegible]

General Site Information

Closed Site

Shelter/Cave Formation

- ☐ Boulder
☐ Wind erosion
☐ Water erosion
☐ Rock collapse

Rock Surface Condition

- ☐ Boulder
☐ Sandstone platform
☐ Silica gloss
☐ Tessellated
☐ Weathered
☐ Other platform

Open Site

Site Orientation

- ☒ N-S
☐ NE-SW
☐ E-W
☐ SE-NW
☐ N/A

Condition of Ceiling

- ☐ Boulder
☐ Sandstone platform
☐ Silica gloss
☐ Tessellated
☐ Weathered
☐ Other platform

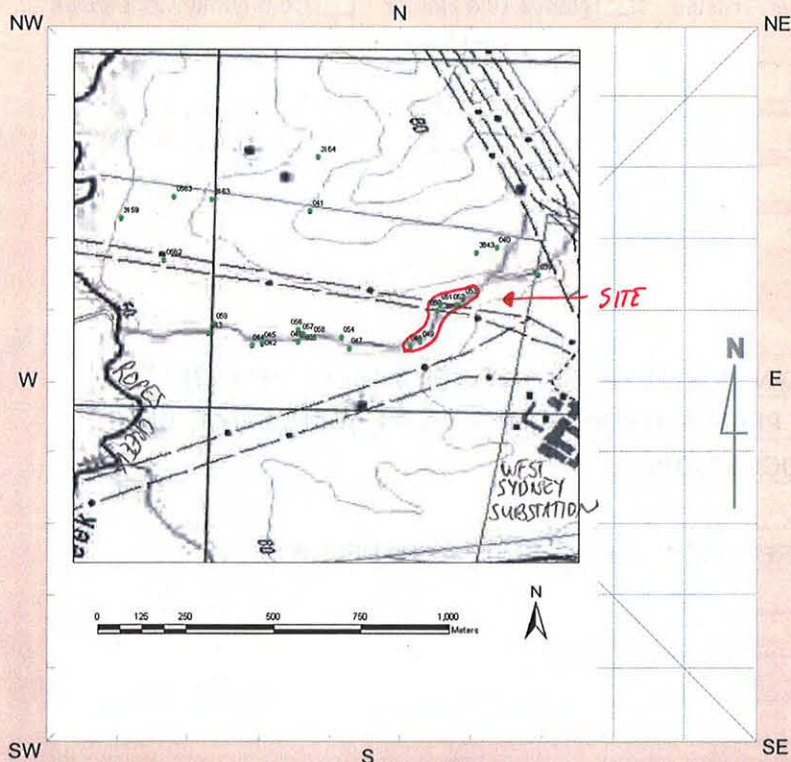
Shelter Aspect

- ☐ North
☐ North East
☐ East
☐ South East
☐ South
☐ South West
☐ West
☐ North West

Features

- ☐ 1. Aboriginal Ceremony & Dreaming
☐ 2. Aboriginal Resource & Gathering
☐ 3. Art
☒ 4. Artefact
☐ 5. Burial
☐ 6. Ceremonial Ring
☐ 7. Conflict
☐ 8. Earth Mound
☐ 9. Fish Trap
☐ 10. Grinding Groove
☐ 11. Habitation Structure
☐ 12. Hearth
☐ 13. Non Human Bone & Organic Material
☐ 14. Ochre quarry
☐ 15. Potential Archaeological Deposit
☐ 16. Stone Quarry
☐ 17. Shell
☐ 18. Stone Arrangement
☐ 19. Modified Tree
☐ 20. Water Hole

Site Plan Indicate scale, boundaries of site, features



Site Dimensions

Closed Site Dimensions (m)

- Internal length
 Internal width
 Shelter height
 Shelter floor area

Open Site Dimensions (m)

- 200 Total length of visible site
 30 Average width of visible site
 6000 Estimated area of visible site
 200 Length of assessed site area

Aboriginal Community Interpretation and Management Recommendations

STEVEN RANDALL, REPRESENTATIVE FROM DEERUBBIN LOCAL ABORIGINAL LAND COUNCIL (DLALC)

INSPECTED THE PROPERTY ON 29/07/10. COMMENT FROM DLALC WILL BE INCLUDED IN THE FINAL HERITAGE REPORT, SEE DETAILS BELOW.

Preliminary Site Assessment**Site Cultural & Scientific Analysis and Preliminary Management Recommendations**

THE RESEARCH POTENTIAL OF THIS SITE IS CONSIDERED LOW GIVEN IT IS A SMALL ARTEFACTS SCATTER IN A HIGHLY MOBILE FLOODPLAIN. THERE ARE A LARGE NUMBER OF RECORDED ARTEFACT SCATTERS IN THE SURROUND AREA, AS SUCH THIS SITE IS CONSIDERED COMMON AND REPRESENTATIVE OF SITES IN THE AREA. THE EDUCATIONAL POTENTIAL OF THE SITE IS CONSIDERED LOW.

This section should only be filled in by the Endorsees

Endorsed by: ☐ Knowledge Holder ☐ Nominated Trustee ☐ Native Title Holder ☐ Community Consensus

Title	Surname	First Name	Initials
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Organisation	<input type="text"/>		
Address	<input type="text"/>		
Phone number	<input type="text"/>	Fax	<input type="text"/>

Attachments (No.)

- ☐ A4 location map
☐ B/W photographs
☐ Colour photographs
☐ Slides
☐ Aerial photographs
☐ Site plans, drawings
☐ Recording tables
☐ Other
☐ Feature inserts-No.

Comments

GODDEN MACKAY LOGAN, HORSLEY PARK, LOT A DP 392643 - HERITAGE ASSESSMENT REPORT PREPARED FOR JACFIN PTY LTD, AUGUST 2010. DRAFT REPORT PREPARED AUGUST 2010.

A COPY OF THE FINAL REPORT WILL BE SUBMITTED TO DECCW.

NPWS FEATURE RECORDING FORM - ARTEFACT

page 1

Site I.D. Site Name First recorded date Importance No. of instances Recorded by

Yes No

Stone artefacts only Artefacts collected Permit issued

Percentage of Non-stone Artefacts to Percentage of Stone Artefacts

0-9% 10-19% 20-29% 30-39% 40-49% 50-59% 60-69% 70-79% 80-89% 90-100%

Feature Context & Condition

Scatter No. Easting Northing

Density

(Artefact count per square metre)

Dimensions

Length (m)

Width (m)

Depth (m)

Yes No

In situ

Stratified

Feature Condition

General Condition

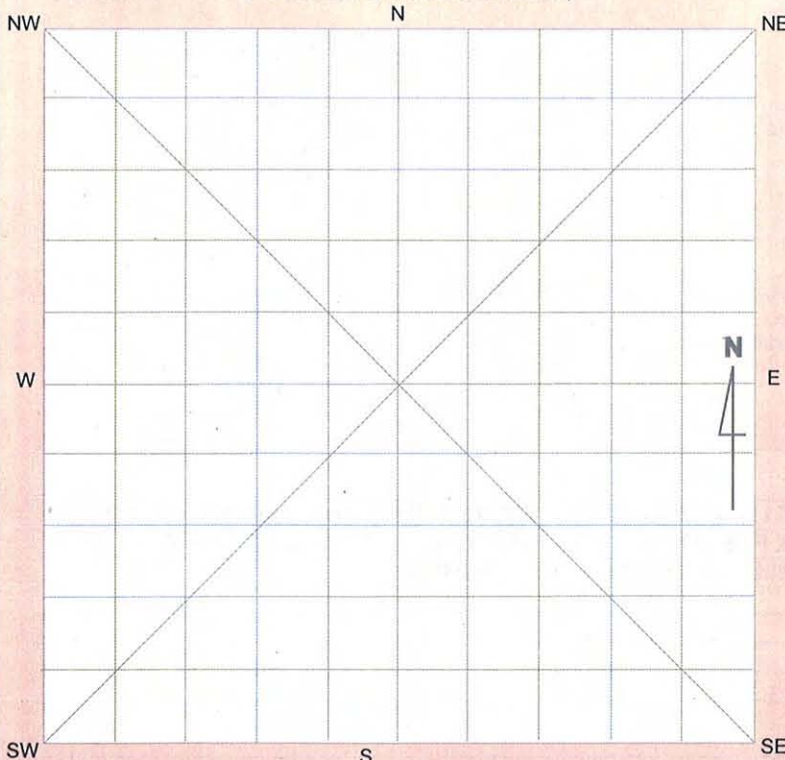
Recommended Action

- ☐ Very good
- ☐ Good
- ☒ Poor

- ☐ Weathered
- ☐ Vehicle damage
- ☒ Surface water wash
- ☐ Fire damage
- ☒ Erosion
- ☐ Stock damage
- ☐ Exposed archaeological material

- ☐ Boardwalk
- ☐ Fencing
- ☐ Closure to public
- ☐ Continued inspection
- ☐ Fire hazard reduction
- ☐ Expert assessment
- ☐ Meeting with land manager
- ☐ Revegetation
- ☐ Signage
- ☐ Soil erosion control
- ☐ Track closure/re-routing
- ☐ Additional recording

Feature Plan (Indicate scale, location of instances)



Feature Environment

(Complete when feature environment differs to site environment, use attributes from cover card, p. 2)

- Land form
- Land form unit
- Slope
- Vegetation
- Land use

Water

Distance to permanent water source metresDistance to temporary water source metres

Name of nearest permanent water source

Name of nearest temporary water

page 2

[illegible][illegible]

Material		Artefact Description		Platform Surface	Termination
Basalt	Clear glass	Adze	Flake tool	Cortex	Feather
Chert	Ceramic	Anvil	Flaked piece	Flake scar	Hinge
Fine grained siliceous	Porcelain	Axe	Hammerstone	More than one flake scar	Step
Granite	Tin can	Backed blade	Manuport	Faceted	Outrepassé
Quartz	Wire	Blade	Milling slab	Ground	Bipolar
Quartzite	Nail	Core	Mortar	Indeterminate	
Sandstone	Button	Core tool	Muller	Bipolar	
Silcrete	Shell	Cyclon	Nuclear tool		
Green glass	Bone	Distal fragment	Pirri		
Amber glass	Wood	Eloura	Proximal fragment		
Amethyst glass	Resin	Flake	Tula		
			Other diagnostic type		
			Modified		
			Unworked		
				Platform Type	Cross Section
				Wide	High/strong
				Focal	High/weak
				Shattered	Low/weak
				Indeterminate	Irregular
				Bipolar	

SIX ARTEFACTS LOCATED WITHIN THE CREEK BED OF UNNAMED CREEK, NEAR THE NORTHEAST CORNER OF THE PROPERTY. THE SCATTER FOLLOWS THE CREEK FOR 200 METRES. THERE IS LIKELY TO BE MORE ARTEFACTS IN THE CREEKBED THAT WERE NOT VISIBLE DURING THE FIELD SURVEY.



Aboriginal Site Recording Form

AHIMS Registrar
PO Box 1967, Hurstville NSW 2220



Office Use Only

Site Number

Date received / / Date entered into system / / Date catalogued / /

Entered by (I.D.)

Information Access

☐ Gender/male ☐ Gender/female ☐ Location restriction ☐ General restriction ☐ No access

For Further Information Contact:

☐ Nominated Trustee

Title Surname First Name Initials
Organisation
Address
Phone number Fax

☒ Knowledge Holder

Title Surname First Name Initials
Organisation
Address
Phone number Fax

Aboriginal Heritage Unit or Cultural Heritage Division Contacts

Geographic Location

Site Name

Easting Northing AGD/GDA

Mapsheet

Zone Location Method

Other Registration

Primary Recorder

Title Surname First Name Initials
Organisation
Address
Phone number Fax
Date recorded

Office Use Only

Client on system ☐

Client on system ☐

Client on system ☐

OPEN/CLOSE SITE ☒ Open Site

Site Context

Landform

- ☐ Mountainous
☒ Plain
☐ Rolling hills
☐ Steep hills
☐ Undulating plain

Landform Unit

- ☐ Beach
- ☐ Coastal rock platform
- ☐ Dune
- ☐ Intertidal flat
- ☐ Lagoon
- ☐ Tidal Creek

- ☐ Tidal Flat
- ☐ Cliff
- ☐ Crest
- ☐ Flat
- ☐ Lower slope
- ☐ Mid slope

- ☐ Upper slope
- ☐ Plain
- ☐ Ridge
- ☐ Tor
- ☐ Valley flat
- ☐ Levy

- ☒ Stream bank
- ☐ Stream channel
- ☐ Swamp
- ☐ Terrace
- ☐ Terrace flat

Slope

5 degrees

Vegetation

- ☐ Closed forest
☐ Grasslands
☐ Isolated clumps of trees
☐ Open forest
☐ Open woodland
☐ Scrub
☐ Woodland
☒ Cleared
☐ Revegetated
☐ N/A

Land use

- ☐ Conservation
- ☐ Established urban
- ☐ Farming-intensive
- ☒ Farming-low intensity
- ☐ Forestry
- ☐ Industrial
- ☐ Mining
- ☒ Pastoral/grazing
- ☐ Recreation
- ☐ Semi-rural
- ☐ Service corridor
- ☐ Transport corridor
- ☐ Urban expansion
- ☐ Residential

Water

Distance to permanent water source 400 metres

Distance to temporary water source metres

Name of nearest permanent water source ROPES CREEK

Name of nearest temporary water UNNAMED

Directions for Relocation

THIS ARTEFACT SCATTER IS LOCATED IN THE CENTRE
OF THE PROPERTY - ROPES CREEK LOT 5 DP 262213,
WITHIN THE CREEK BED OF THE UNAMED CREEK THAT
FLOWS THROUGH THE CENTRE OF THE PROPERTY.

Current Land Tenure

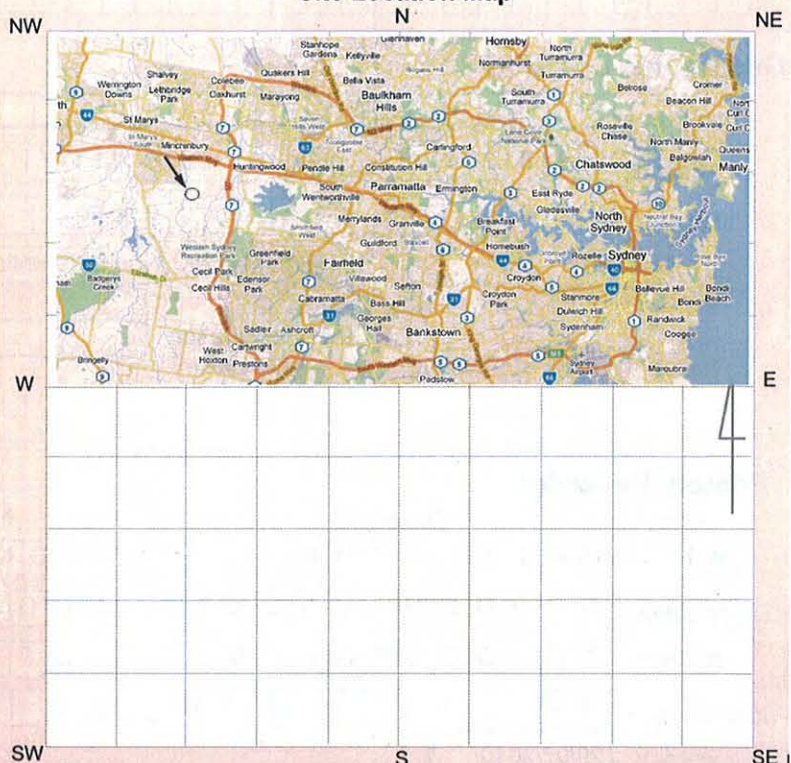
- | | | |
|--------------------------|---------|--|
| <input type="checkbox"/> | Public | National Park / other Government Dept. |
| <input type="checkbox"/> | Private | |

Primary report

I.D. (I.D. Office Use only)

[illegible]

Site Location Map



NPWS Aboriginal Site Recording Form - Site Information

page 3

General Site Information

Closed Site

Shelter/Cave Formation

- ☐ Boulder
- ☐ Wind erosion
- ☐ Water erosion
- ☐ Rock collapse

Rock Surface Condition

- ☐ Boulder
- ☐ Sandstone platform
- ☐ Silica gloss
- ☐ Tessellated
- ☐ Weathered
- ☐ Other platform

Open Site

Site Orientation

- ☒ N-S
- ☐ NE-SW
- ☐ E-W
- ☐ SE-NW
- ☐ N/A

Condition of Ceiling

- ☐ Boulder
- ☐ Sandstone platform
- ☐ Silica gloss
- ☐ Tessellated
- ☐ Weathered
- ☐ Other platform

Shelter Aspect

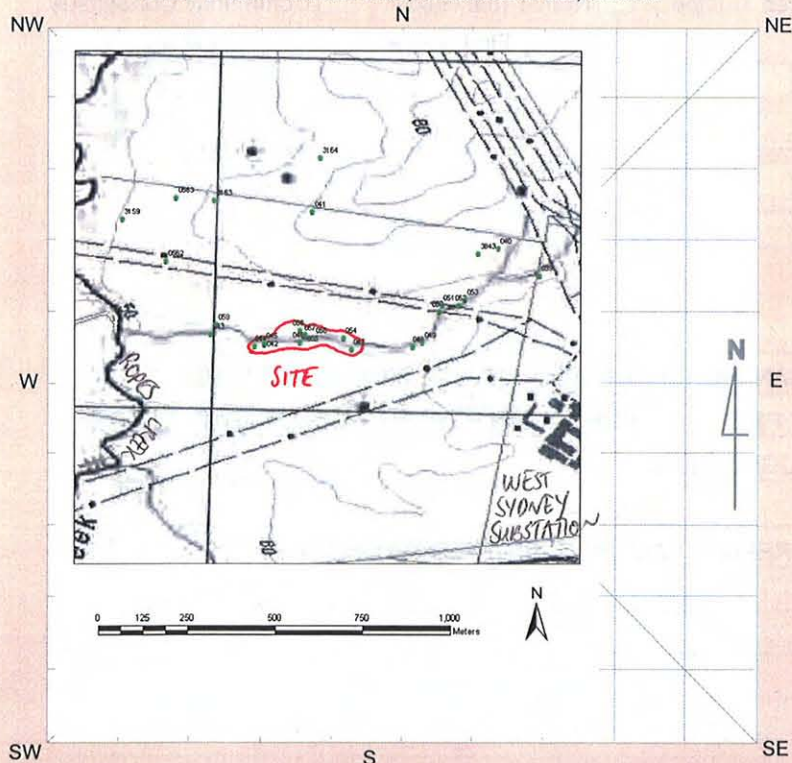
- ☐ North
- ☐ North East
- ☐ East
- ☐ South East
- ☐ South
- ☐ South West
- ☐ West
- ☐ North West

Features

- ☐ 1. Aboriginal Ceremony & Dreaming
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- ☐ 17. Shell
- ☐ 18. Stone Arrangement
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- ☐ 20. Water Hole

Site Plan

Indicate scale, boundaries of site, features



Site Dimensions

Closed Site Dimensions (m)

- Internal length
- Internal width
- Shelter height
- Shelter floor area

Open Site Dimensions (m)

- Total length of visible site
- Average width of visible site
- Estimated area of visible site
- Length of assessed site area

Aboriginal Community Interpretation and Management Recommendations

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This section should only be filled in by the Endorsees

Endorsed by: ☐ Knowledge Holder ☐ Nominated Trustee ☐ Native Title Holder ☐ Community Consensus

Title	Surname	First Name	Initials
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Organisation	<input type="text"/>		
Address	<input type="text"/>		
Phone number	<input type="text"/>	Fax	<input type="text"/>

Attachments (No.)

- ☐ A4 location map
☐ B/W photographs
☐ Colour photographs
☐ Slides
☐ Aerial photographs
☐ Site plans, drawings
☐ Recording tables
☐ Other
☐ Feature inserts-No.

Comments

GODDEN MACKAY LOGAN, HORSLEY PARK, LOT A DP 392643 - HERITAGE ASSESSMENT REPORT PREPARED FOR JACFIN PTY LTD, AUGUST 2010. DRAFT REPORT PREPARED AUGUST 2010.

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NPWS FEATURE RECORDING FORM - ARTEFACT

page 1

Site I.D. Site Name

First recorded date Importance

No. of instances

Recorded by

Yes No

Stone artefacts only

Artefacts collected

Permit issued

Percentage of Non-stone Artefacts to Percentage of Stone Artefacts

0-9% 10-19% 20-29% 30-39% 40-49% 50-59% 60-69% 70-79% 80-89% 90-100%

Feature Context & Condition

Scatter No. Easting Northing

Density (Artefact count per square metre)

Dimensions

Length (m) Width (m) Depth (m)

Yes No

In situ

Stratified

Feature Condition

General Condition

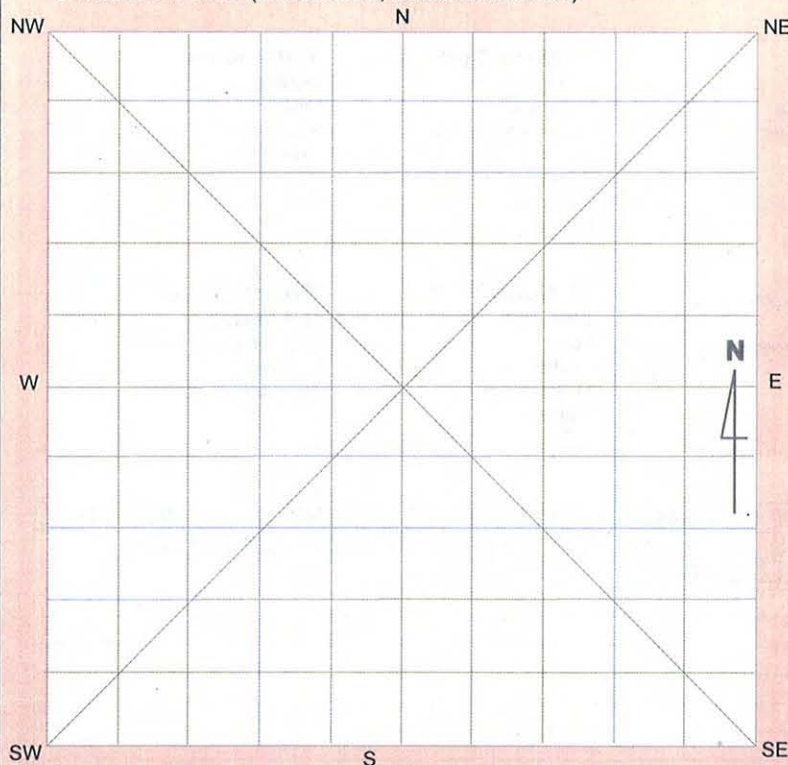
Recommended Action

- ☐ Very good
- ☐ Good
- ☒ Poor

- ☐ Weathered
- ☐ Vehicle damage
- ☒ Surface water wash
- ☐ Fire damage
- ☒ Erosion
- ☐ Stock damage
- ☐ Exposed archaeological material

- ☐ Boardwalk
- ☐ Fencing
- ☐ Closure to public
- ☐ Continued inspection
- ☐ Fire hazard reduction
- ☐ Expert assessment
- ☐ Meeting with land manager
- ☐ Revegetation
- ☐ Signage
- ☐ Soil erosion control
- ☐ Track closure/re-routing
- ☐ Additional recording

Feature Plan (Indicate scale, location of instances)



Feature Environment

(Complete when feature environment differs to site environment, use attributes from cover card, p. 2)

Land form

Land form unit

Slope

Vegetation

Land use

Water

Distance to permanent water source metresDistance to temporary water source metres

Name of nearest permanent water source

Name of nearest temporary water

page 2

[illegible][illegible][illegible]

TEN ARTEFACTS LOCATED WITHIN THE CREEK BED OF UNNAMED CREEK, NEAR THE CENTRE OF THE PROPERTY. THE SCATTER FOLLOWS THE CREEK FOR 270 METRES. THERE IS LIKELY TO BE MORE ARTEFACTS IN THE CREEKBED THAT WERE NOT VISIBLE DURING THE FIELD SURVEY.



Aboriginal Site Recording Form

AHIMS Registrar
PO Box 1967, Hurstville NSW 2220



Office Use Only

Site Number

Date received / / Date entered into system / / Date catalogued / /

Entered by (I.D.)

Information Access

☐ Gender/male ☐ Gender/female ☐ Location restriction ☐ General restriction ☐ No access

For Further Information Contact:

☐ Nominated Trustee

Title Surname First Name Initials
Organisation
Address
Phone number Fax

☒ Knowledge Holder

Title Surname First Name Initials
MR RANDALL STEVEN
Organisation DEERUBBIN LALC
Address PO BOX 3184 MT DRUITT NSW
Phone number 02 9832 24 Fax 02 9832 2496

Aboriginal Heritage Unit or Cultural Heritage Division Contacts

Geographic Location

Site Name

Easting Northing AGD/GDA

Mapsheet

Zone

Location Method

Other Registration

Office Use Only

Client on system

Client on system

Primary Recorder

Title Surname First Name Initials
MR PATTERSON LYNDON
Organisation GODDEN MACKAY LOGAN
Address 78 GEORGE ST REDFERN NSW 2016
Phone number 02 9319 4811 Fax 02 9319 4383
Date recorded

Client on system

OPEN/CLOSE SITE

Site Context

Landform

- ☐ Mountainous
☒ Plain
☐ Rolling hills
☐ Steep hills
☐ Undulating plain

Slope

5 degrees

Landform Unit

- ☐ Beach
- ☐ Coastal rock platform
- ☐ Dune
- ☐ Intertidal flat
- ☐ Lagoon
- ☐ Tidal Creek

- | | | | |
|--------------------------|-------------|--------------------------|-------------|
| <input type="checkbox"/> | Tidal Flat | <input type="checkbox"/> | Upper slope |
| <input type="checkbox"/> | Cliff | <input type="checkbox"/> | Plain |
| <input type="checkbox"/> | Crest | <input type="checkbox"/> | Ridge |
| <input type="checkbox"/> | Flat | <input type="checkbox"/> | Tor |
| <input type="checkbox"/> | Lower slope | <input type="checkbox"/> | Valley flat |
| <input type="checkbox"/> | Mid slope | <input type="checkbox"/> | Levy |

- ☒ Stream bank
- ☐ Stream channel
- ☐ Swamp
- ☐ Terrace
- ☐ Terrace flat

Vegetation

- | | |
|-------------------------------------|--------------------------|
| <input type="checkbox"/> | Closed forest |
| <input type="checkbox"/> | Grasslands |
| <input type="checkbox"/> | Isolated clumps of trees |
| <input type="checkbox"/> | Open forest |
| <input type="checkbox"/> | Open woodland |
| <input type="checkbox"/> | Scrub |
| <input type="checkbox"/> | Woodland |
| <input checked="" type="checkbox"/> | Cleared |
| <input type="checkbox"/> | Revegetated |
| <input type="checkbox"/> | N/A |

Land use

- ☐ Conservation
- ☐ Established urban
- ☐ Farming-intensive
- ☒ Farming-low intensity
- ☐ Forestry
- ☐ Industrial
- ☐ Mining
- ☒ Pastoral/grazing
- ☐ Recreation
- ☐ Semi-rural
- ☐ Service corridor
- ☐ Transport corridor
- ☐ Urban expansion
- ☐ Residential

Water

Distance to permanent water source 250 metres

Distance to temporary water source 1 metres

Name of nearest permanent water source	ROPES CREEK
--	-------------

Name of nearest temporary water	UNNAMED
---------------------------------	---------

Current Land Tenure

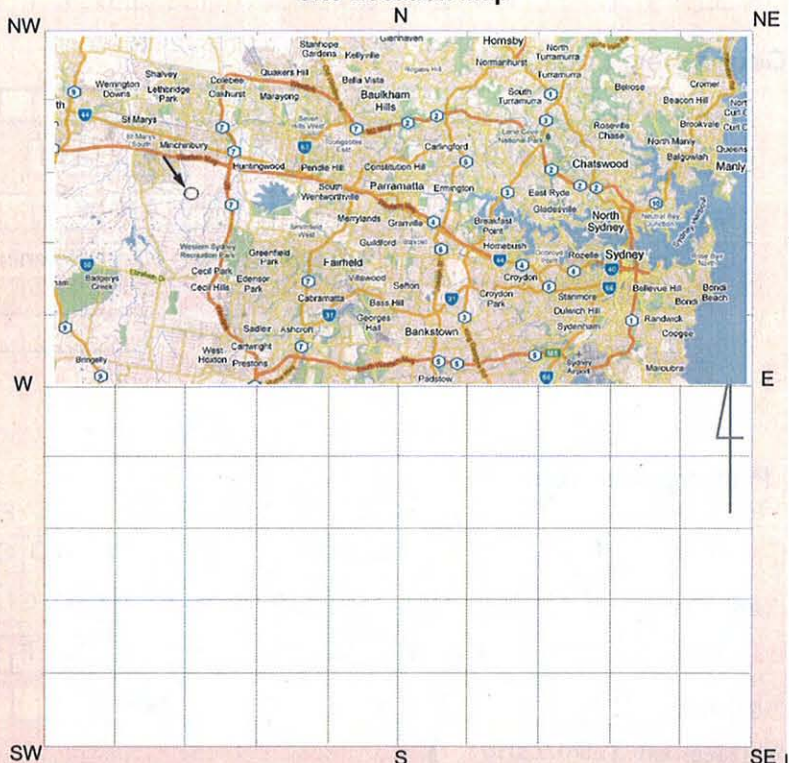
- ☐ Public National Park / other Government
☐ Private Dept.

Primary report

I.D. (I.D. Office Use only)

[illegible]

Site Location Map



General Site Information

Closed Site

Shelter/Cave Formation

- ☐ Boulder
☐ Wind erosion
☐ Water erosion
☐ Rock collapse

Rock Surface Condition

- ☐ Boulder
☐ Sandstone platform
☐ Silica gloss
☐ Tessellated
☐ Weathered
☐ Other platform

Open Site

Site Orientation

- ☒ N-S
☐ NE-SW
☐ E-W
☐ SE-NW
☐ N/A

Condition of Ceiling

- ☐ Boulder
☐ Sandstone platform
☐ Silica gloss
☐ Tessellated
☐ Weathered
☐ Other platform

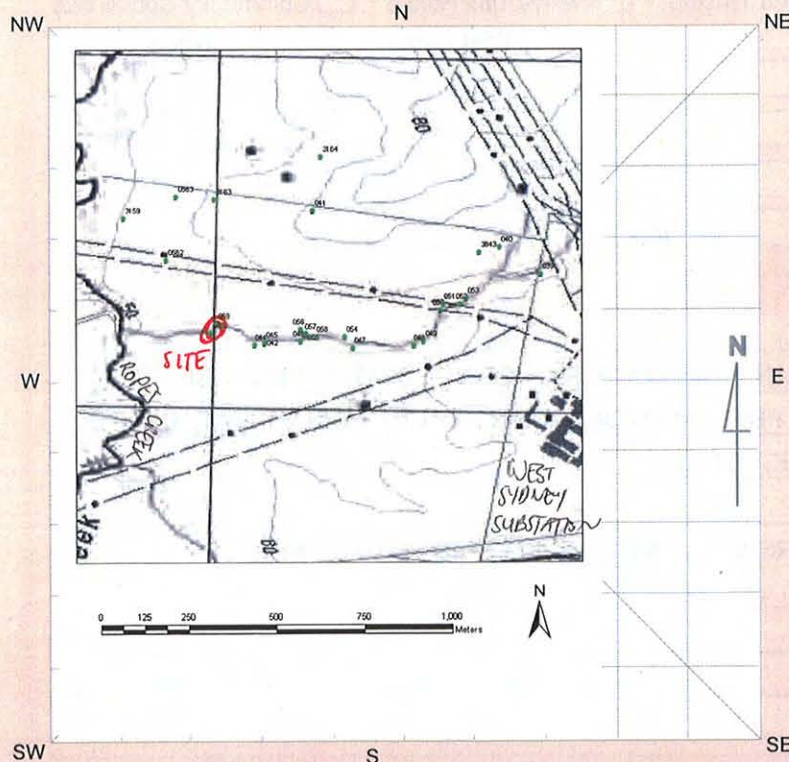
Shelter Aspect

- ☐ North
☐ North East
☐ East
☐ South East
☐ South
☐ South West
☐ West
☐ North West

Features

- ☐ 1. Aboriginal Ceremony & Dreaming
☐ 2. Aboriginal Resource & Gathering
☐ 3. Art
☒ 4. Artefact
☐ 5. Burial
☐ 6. Ceremonial Ring
☐ 7. Conflict
☐ 8. Earth Mound
☐ 9. Fish Trap
☐ 10. Grinding Groove
☐ 11. Habitation Structure
☐ 12. Hearth
☐ 13. Non Human Bone & Organic Material
☐ 14. Ochre quarry
☐ 15. Potential Archaeological Deposit
☐ 16. Stone Quarry
☐ 17. Shell
☐ 18. Stone Arrangement
☐ 19. Modified Tree
☐ 20. Water Hole

Site Plan Indicate scale, boundaries of site, features



Site Dimensions

Closed Site Dimensions (m)

- Internal length
 Internal width
 Shelter height
 Shelter floor area

Open Site Dimensions (m)

- 30 Total length of visible site
 5 Average width of visible site
 150 Estimated area of visible site
 30 Length of assessed site area

Aboriginal Community Interpretation and Management Recommendations

STEVEN RANDALL, REPRESENTATIVE FROM DEERUBBIN LOCAL ABORIGINAL LAND COUNCIL (DLALC)

INSPECTED THE PROPERTY ON 29/07/10. COMMENT FROM DLALC WILL BE INCLUDED IN THE FINAL HERITAGE REPORT, SEE DETAILS BELOW.

Preliminary Site Assessment**Site Cultural & Scientific Analysis and Preliminary Management Recommendations**

THE RESEARCH POTENTIAL OF THIS SITE IS CONSIDERED LOW GIVEN IT IS A SMALL ARTEFACTS SCATTER IN A HIGHLY MOBILE FLOODPLAIN. THERE ARE A LARGE NUMBER OF RECORDED ARTEFACT SCATTERS IN THE SURROUND AREA, AS SUCH THIS SITE IS CONSIDERED COMMON AND REPRESENTATIVE OF SITES IN THE AREA. THE EDUCATIONAL POTENTIAL OF THE SITE IS CONSIDERED LOW .

This section should only be filled in by the Endorsees

Endorsed by: ☐ Knowledge Holder ☐ Nominated Trustee ☐ Native Title Holder ☐ Community Consensus

Title	Surname	First Name	Initials
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Organisation	<input type="text"/>		
Address	<input type="text"/>		
Phone number	<input type="text"/>	Fax	<input type="text"/>

Attachments (No.)

- ☐ A4 location map
☐ B/W photographs
☐ Colour photographs
☐ Slides
☐ Aerial photographs
☐ Site plans, drawings
☐ Recording tables
☐ Other
☐ Feature inserts-No.

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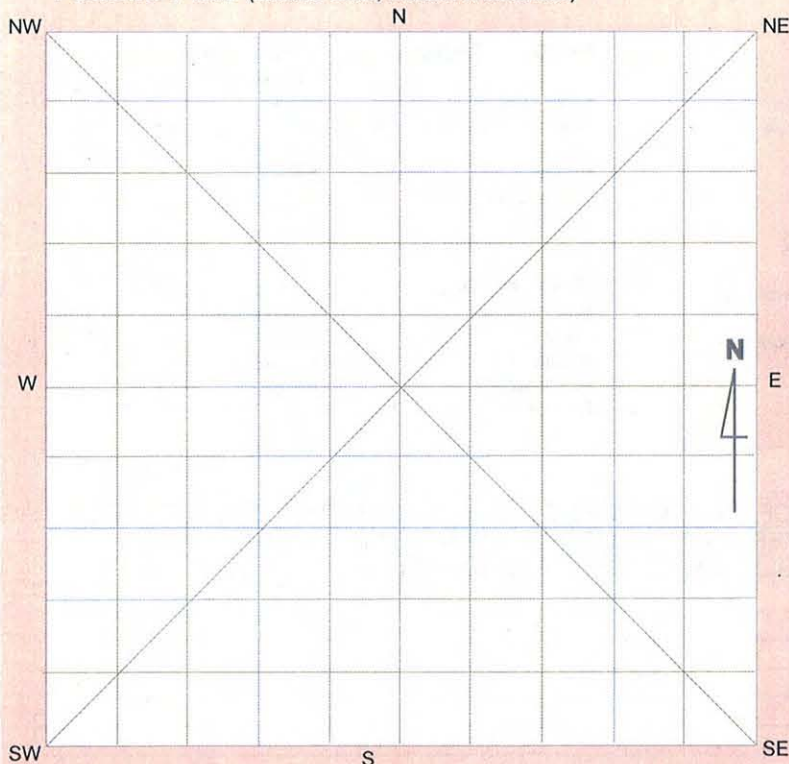
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Land form unit

Slope

Vegetation

Land use

Water

Distance to permanent water source metres

Distance to temporary water source metres

Name of nearest permanent water source

Name of nearest temporary water

page 2

[illegible][illegible]

Material		Artefact Description		Platform Surface	Termination
Basalt	Clear glass	Adze	Flake tool	Cortex	Feather
Chert	Ceramic	Anvil	Flaked piece	Flake scar	Hinge
Fine grained siliceous	Porcelain	Axe	Hammerstone	More than one flake scar	Step
Granite	Tin can	Backed blade	Manuport	Faceted	Outrepassé
Quartz	Wire	Blade	Milling slab	Ground	Bipolar
Quartzite	Nail	Core	Mortar	Indeterminate	
Sandstone	Button	Core tool	Muller	Bipolar	
Silcrete	Shell	Cyclon	Nuclear tool		
Green glass	Bone	Distal fragment	Pirri		
Amber glass	Wood	Eloura	Proximal fragment		
Amethyst glass	Resin	Flake	Tula		
			Other diagnostic type		
			Modified		
			Unworked		

TWO ARTEFACTS LOCATED WITHIN THE CREEK BED OF UNNAMED CREEK, NEAR THE CENTRAL EASTERN AREA OF THE PROPERTY. THE SCATTER FOLLOWS THE CREEK FOR 30 METRES. THERE IS LIKELY TO BE MORE ARTEFACTS IN THE CREEKBED THAT WERE NOT VISIBLE DURING THE FIELD SURVEY.