Attexo

Appendix G

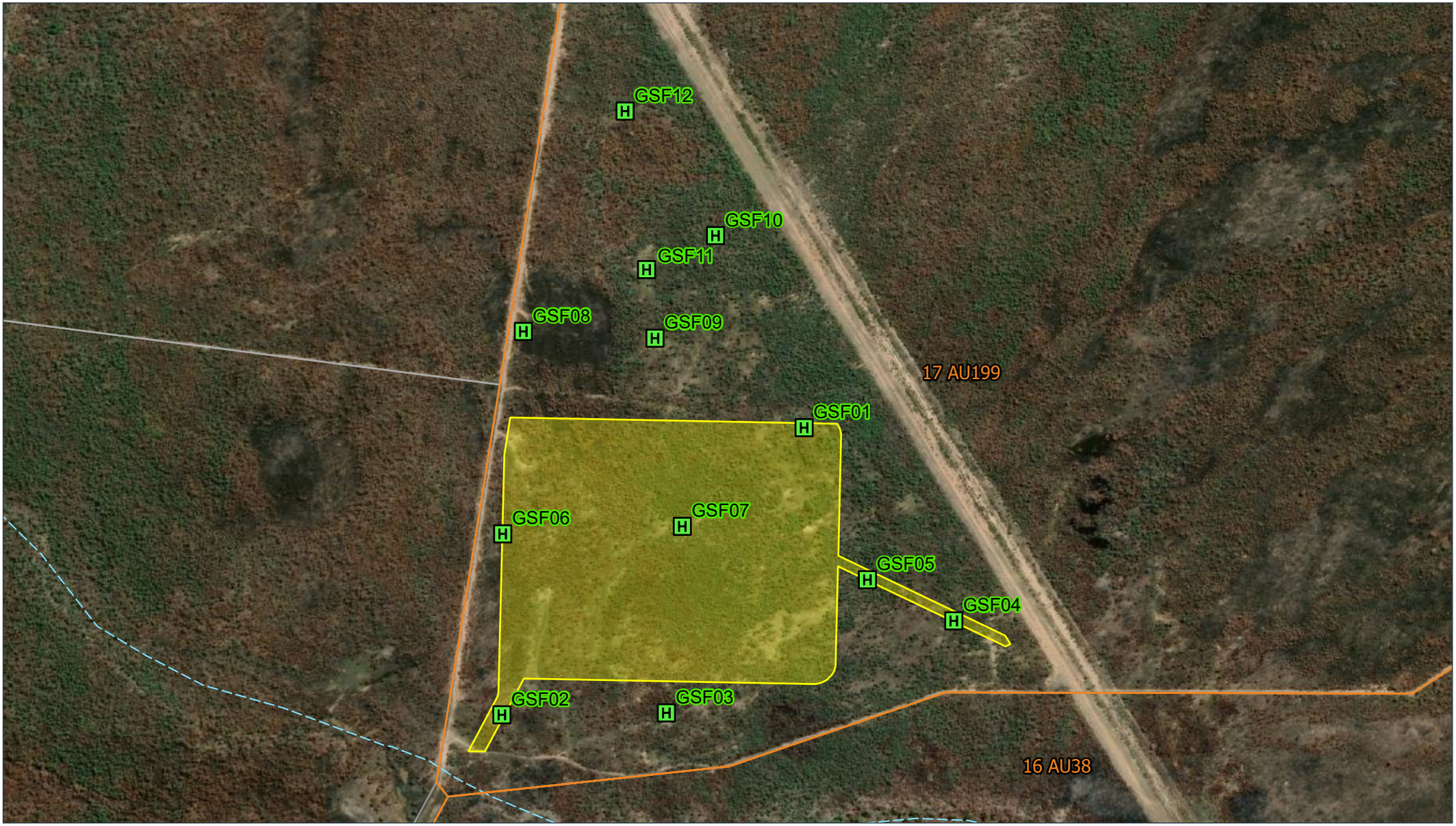
Survey datasheets

Attexo Fauna Survey Data Records

Common Name	Scientific Name	Survey Method	Date	Latitude	Longitude
Black-striped Wallaby	*Macropus dorsalis*	Spotlighting	14/06/2025	-26.496401	150.203421
Black-striped Wallaby	*Macropus dorsalis*	Spotlighting	14/06/2025	-26.495777	150.209128
Chocolate Wattled Bat	*Chalinolobus morio*	Spotlighting	15/06/2025	-26.499007	150.20848
Chocolate Wattled Bat	*Chalinolobus morio*	Spotlighting	15/06/2025	-26.499213	150.208765
Common Brushtail Possum	*Trichosurus vulpecula*	Spotlighting	15/06/2025	-26.498251	150.210241
Common Brushtail Possum	*Trichosurus vulpecula*	Spotlighting	15/06/2025	-26.498258	150.210239
European Brown Hare	*Lepus europaeus*	Incidentals	15/06/2025	-26.493381	150.207395
European Brown Hare	*Lepus europaeus*	Incidentals	15/06/2025	-26.489434	150.205115
European Brown Hare	*Lepus europaeus*	Spotlighting	15/06/2025	-26.493604	150.207051
European Brown Hare	*Lepus europaeus*	Spotlighting	16/06/2025	-26.489725	150.205192
Feral Cat	*Felis catus*	Incidentals	15/06/2025	-26.502873	150.217222
Golden-tailed Gecko	*Strophurus taenicauda*	Active Search	15/06/2025	-26.494854	150.210654
Golden-tailed Gecko	*Strophurus taenicauda*	Active Search	15/06/2025	-26.494305	150.20815
Golden-tailed Gecko	*Strophurus taenicauda*	Active Search	15/06/2025	-26.490048	150.209625
Golden-tailed Gecko	*Strophurus taenicauda*	Active Search	15/06/2025	-26.495781	150.209117
Lesser Long-eared Bat	*Nyctophilus geoffroyi*	Harp Trap	15/06/2025	-26.491191	150.206322
Little Pied Bat	*Chalinolobus picatus*	Spotlighting	15/06/2025	-26.498995	150.207248
Little Pied Bat	*Chalinolobus picatus*	Spotlighting	15/06/2025	-26.49179	150.207739
Red-necked Wallaby	*Notamacropus rufogriseus*	Incidentals	15/06/2025	-26.490208	150.207885
Red-necked Wallaby	*Notamacropus rufogriseus*	Spotlighting	15/06/2025	-26.493412	150.20604
Red-necked Wallaby	*Notamacropus rufogriseus*	Incidentals	15/06/2025	-26.497311	150.204069
Red-necked Wallaby	*Notamacropus rufogriseus*	Incidentals	15/06/2025	-26.497995	150.203145
Swamp Wallaby	*Wallabia bicolor*	Incidentals	15/06/2025	-26.4974	150.207261
Yellow-bellied Sheathtail Bat	*Saccolaimus flaviventris*	Spotlighting	15/06/2025	-26.492715	150.211965
White-striped Freetail Bat	*Tadarida australis*	Spotlighting	15/06/2025	-26.492674	150.212034
Feral Cat	*Felis catus*	Camera Trap	4/09/2025	-26.492235	150.242097
Feral Cat	*Felis catus*	Camera Trap	5/09/2025	-26.491482	150.239122
Feral Cat	*Felis catus*	Camera Trap	6/09/2025	-26.491482	150.239122
Feral Cat	*Felis catus*	Camera Trap	7/09/2025	-26.491482	150.239122
Feral Cat	*Felis catus*	Camera Trap	8/09/2025	-26.473192	150.243942
European Brown Hare	*Lepus europaeus*	Camera Trap	4/09/2025	-26.501372	150.248267
Feral Pig	*Sus scrofa*	Camera Trap	9/09/2025	-26.473192	150.243942

Attexo Camera Trap Locations

Camera Trap Sites	Deployment Date	Collection Date	Latitude	Longitude
ATT 133 SD 18	4/09/2025	19/09/2025	-26.4922	150.2421
ATT 147 SD Micro	3/09/2025	18/09/2025	-26.4992	150.2363
ATT 150 SD BC11	4/09/2025	16/09/2025	-26.5001	150.276
ATT 196 SD 10	3/09/2025	17/09/2025	-26.5014	150.2483
ATT 204 SD BC09	4/09/2025	18/09/2025	-26.4912	150.2423
ATT 205 SD BC01	4/09/2025	16/09/2025	-26.5003	150.2681
ATT 206 SD BC08	4/09/2025	19/09/2025	-26.4895	150.2422
ATT 209 SD BC07	3/09/2025	18/09/2025	-26.4915	150.2391
ATT 211 SD BC02	4/09/2025	17/09/2025	-26.5009	150.2359
ATT 9 SD BC04	4/09/2025	18/09/2025	-26.4921	150.2394
ATT 130 SD12	4/09/2025	20/09/2025	-26.4778	150.25
NTO SD AR01	5/09/2025	20/09/2025	-26.4732	150.2439



General Habitat Assessment Sites

Figure 2

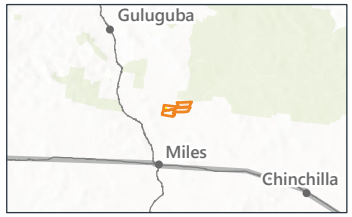
DWG No: ARR-005_087[B] - General Habitat Assessment Sites
DATE: 23/01/2026
DRAWN: JM
REVIEWED: MW
SCALE (A4): 1:10,000

- General Habitat Assessment
- Impact Area
- Girrahween Station Boundary
- Property Boundary (Other)
- Watercourse

N

0 Meters 200

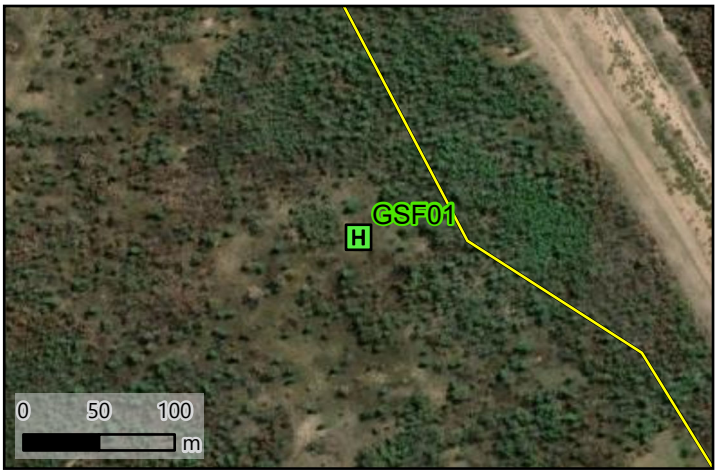
GDA2020



Credits
© State of Queensland (Department of Resources) 2024
World Terrain Base: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community
World Hillshade: Esri, USGS

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Site Detail



Site Location



Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

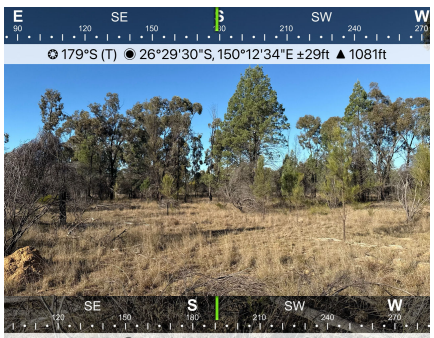
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Validated Region Ecosystem: Regrowth
Broad Vegetation Group: 11 Mixed species woodlands - open woodlands, includes wooded downs
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 15% | Exotic: 0% | Native: 77% | Litter Cover: 8% | Ground Cover Litter Depth: 2mm
Canopy Cover suitable for shelter (50x50m): 20%
Shrub suitable for shelter (50x50m): 5%
Tree Bark - Decorticating/Fissured Common
Vegetation Density - Up to 1m: Occasional
Coarse Woody Debris > 10cm (10x10m): Common
Rock - Outcrop: No bedrock exposed
Rock - Dominant Habitat Type: Absent
Rock - Surface Abundance: None
Soil - Crack Presence: Occasional
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Absent
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 0
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 0
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 1

Notes:











Site Detail



Site Location



Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

Site ID: GSF02

150.204269N | -26.496702S | Date: 27/06/2025 1:56:10 AM

Validated Region Ecosystem: Regrowth
Broad Vegetation Group: 11 Mixed species woodlands - open woodlands, includes wooded downs
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 25% | Exotic: 0% | Native: 72% | Litter Cover: 3% | Ground Cover Litter Depth: 2mm
Canopy Cover suitable for shelter (50x50m): 5%
Shrub suitable for shelter (50x50m): 25%
Tree Bark - Decorticating/Fissured Occasional
Vegetation Density - Up to 1m: Common
Coarse Woody Debris > 10cm (10x10m): Common
Rock - Outcrop: Slightly rocky (0-10%)
Rock - Dominant Habitat Type: Small rocks (10-30cm)
Rock - Surface Abundance: Few (2-10%)
Soil - Crack Presence: Occasional
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Absent
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 1
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 1
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 0

Notes: The tree canopy layer is mainly dead. Mostly acacia sp. in the shrub layer



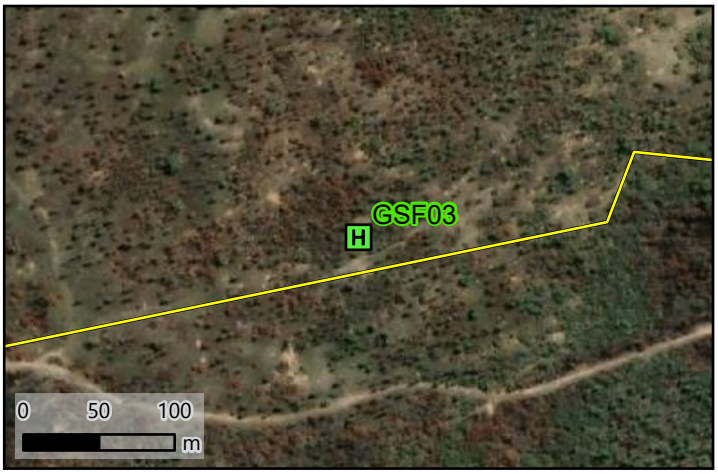








Site Detail



Site Location



Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

Site ID: GSF03

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Validated Region Ecosystem: Regrowth
Broad Vegetation Group: 11 Mixed species woodlands - open woodlands, includes wooded downs
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 5% | Exotic: 2% | Native: 90% | Litter Cover: 2% | Ground Cover Litter Depth: 1mm
Canopy Cover suitable for shelter (50x50m): 10%
Shrub suitable for shelter (50x50m): 15%
Tree Bark - Decorticating/Fissured Occasional
Vegetation Density - Up to 1m: Common
Coarse Woody Debris > 10cm (10x10m): Common
Rock - Outcrop: No bedrock exposed
Rock - Dominant Habitat Type: Absent
Rock - Surface Abundance: None
Soil - Crack Presence: Absent
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Scattered - old
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 1
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 0
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 0

Notes:











Site Detail



Site Location



Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

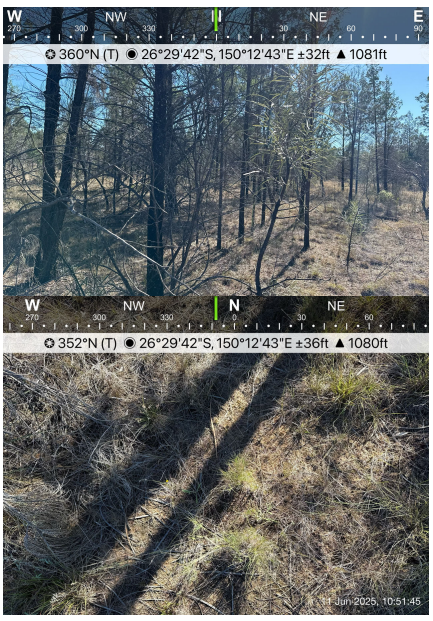
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Validated Region Ecosystem: Regrowth
Broad Vegetation Group: 11 Mixed species woodlands - open woodlands, includes wooded downs
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 5% | Exotic: 1% | Native: 91% | Litter Cover: 2% | Ground Cover Litter Depth: 1mm
Canopy Cover suitable for shelter (50x50m): 18%
Shrub suitable for shelter (50x50m): 15%
Tree Bark - Decorticating/Fissured Occasional
Vegetation Density - Up to 1m: Common
Coarse Woody Debris > 10cm (10x10m): Common
Rock - Outcrop: No bedrock exposed
Rock - Dominant Habitat Type: Absent
Rock - Surface Abundance: None
Soil - Crack Presence: Absent
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Scattered - old
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 1
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 0
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 0

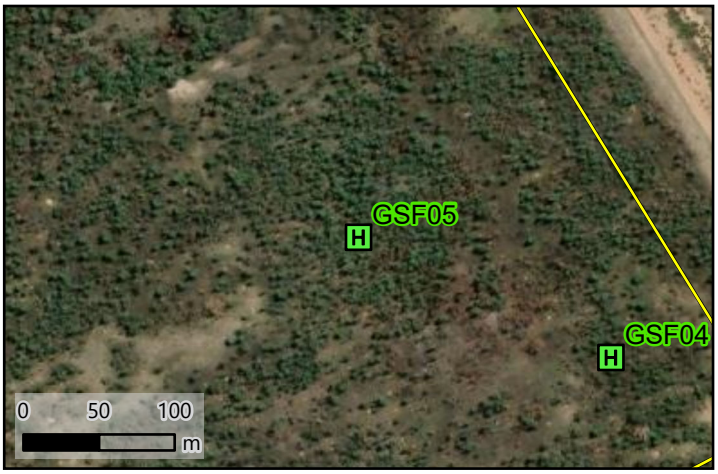
Notes:







Site Detail



Site Location



Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

Site ID: GSF05

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Validated Region Ecosystem: Regrowth
Broad Vegetation Group: 11 Mixed species woodlands - open woodlands, includes wooded downs
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 5% | Exotic: 1% | Native: 87% | Litter Cover: 7% | Ground Cover Litter Depth: 1mm
Canopy Cover suitable for shelter (50x50m): 18%
Shrub suitable for shelter (50x50m): 16%
Tree Bark - Decorticating/Fissured Common
Vegetation Density - Up to 1m: Common
Coarse Woody Debris > 10cm (10x10m): Common
Rock - Outcrop: No bedrock exposed
Rock - Dominant Habitat Type: Absent
Rock - Surface Abundance: None
Soil - Crack Presence: Absent
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Scattered - old
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 0
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 0
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 0

Notes:











Site Detail



Site Location



Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

Site ID: GSF06

150.204285N | -26.493563S | Date: 27/06/2025 1:56:10 AM

Validated Region Ecosystem: Regrowth
Broad Vegetation Group: 11 Mixed species woodlands - open woodlands, includes wooded downs
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 12% | Exotic: 1% | Native: 85% | Litter Cover: 2% | Ground Cover Litter Depth: 2mm
Canopy Cover suitable for shelter (50x50m): 2%
Shrub suitable for shelter (50x50m): 70%
Tree Bark - Decorticating/Fissured Common
Vegetation Density - Up to 1m: Common
Coarse Woody Debris > 10cm (10x10m): Common
Rock - Outcrop: No bedrock exposed
Rock - Dominant Habitat Type: Absent
Rock - Surface Abundance: None
Soil - Crack Presence: Absent
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Abundant - old
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 0
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 0
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 0

Notes:











Site Detail



Site Location



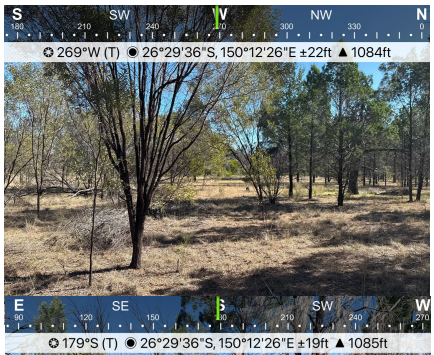
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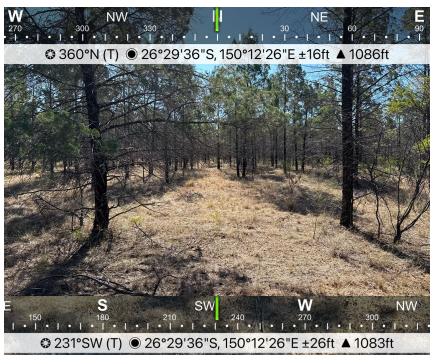
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Validated Region Ecosystem: Regrowth
Broad Vegetation Group: 11 Mixed species woodlands - open woodlands, includes wooded downs
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 30% | Exotic: 1% | Native: 64% | Litter Cover: 5% | Ground Cover Litter Depth: 2mm
Canopy Cover suitable for shelter (50x50m): 25%
Shrub suitable for shelter (50x50m): 7%
Tree Bark - Decorticating/Fissured Common
Vegetation Density - Up to 1m: Occasional
Coarse Woody Debris > 10cm (10x10m): Common
Rock - Outcrop: No bedrock exposed
Rock - Dominant Habitat Type: Absent
Rock - Surface Abundance: None
Soil - Crack Presence: Absent
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Scattered - old
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 2
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 0
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 0

Notes:











Site Detail



Site Location



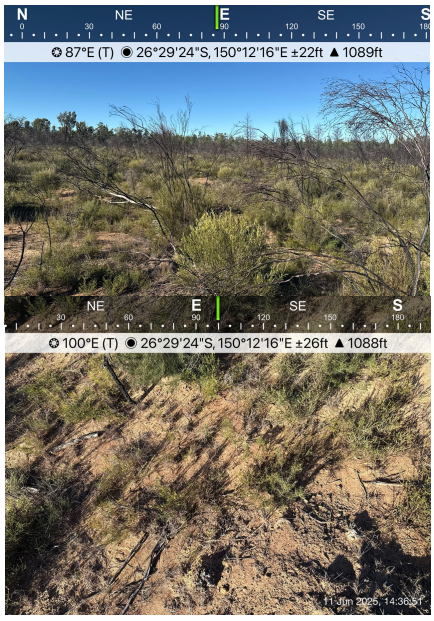
Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

Site ID: GSF08

150.204636N | -26.490047S | Date: 27/06/2025 1:56:10 AM

Validated Region Ecosystem: Regrowth
Broad Vegetation Group: 10 Other acacia dominated open forests, woodlands and shrublands
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 40% | Exotic: 0% | Native: 59% | Litter Cover: 1% | Ground Cover Litter Depth: 2mm
Canopy Cover suitable for shelter (50x50m): 0%
Shrub suitable for shelter (50x50m): 60%
Tree Bark - Decorticating/Fissured Occasional
Vegetation Density - Up to 1m: Abundant
Coarse Woody Debris > 10cm (10x10m): Occasional
Rock - Outcrop: No bedrock exposed
Rock - Dominant Habitat Type: Absent
Rock - Surface Abundance: None
Soil - Crack Presence: Absent
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Abundant - old
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 0
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 0
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 0

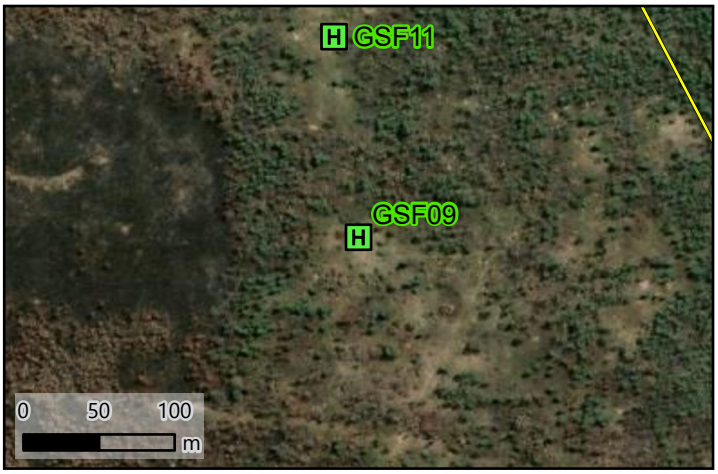
Notes:







Site Detail



Site Location



Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

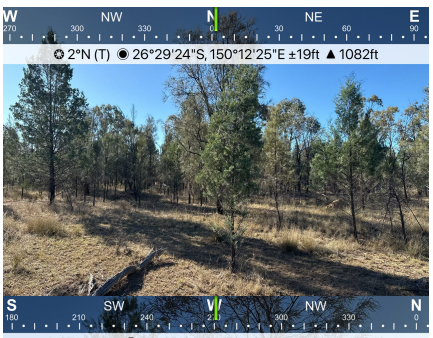
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150.206924N | -26.490166S | Date: 27/06/2025 1:56:10 AM

Validated Region Ecosystem: Regrowth
Broad Vegetation Group: 11 Mixed species woodlands - open woodlands, includes wooded downs
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 20% | Exotic: 1% | Native: 74% | Litter Cover: 5% | Ground Cover Litter Depth: 2mm
Canopy Cover suitable for shelter (50x50m): 20%
Shrub suitable for shelter (50x50m): 15%
Tree Bark - Decorticating/Fissured Common
Vegetation Density - Up to 1m: Occasional
Coarse Woody Debris > 10cm (10x10m): Common
Rock - Outcrop: No bedrock exposed
Rock - Dominant Habitat Type: Absent
Rock - Surface Abundance: None
Soil - Crack Presence: Absent
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Scattered - old
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 1
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 0
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 0

Notes:



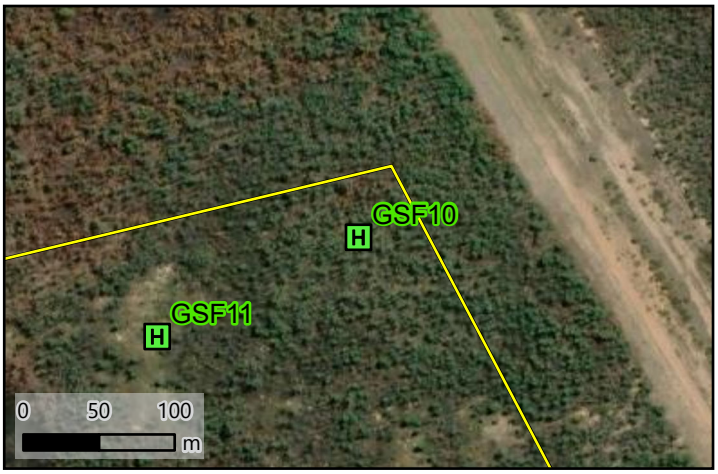








Site Detail



Site Location



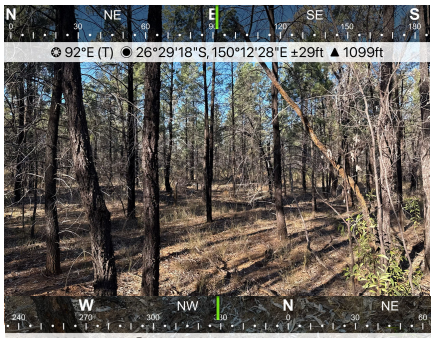
Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

Site ID: GSF10

150.207977N | -26.488384S | Date: 27/06/2025 1:56:10 AM

Validated Region Ecosystem: Regrowth
Broad Vegetation Group: 11 Mixed species woodlands - open woodlands, includes wooded downs
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 10% | Exotic: 1% | Native: 74% | Litter Cover: 15% | Ground Cover Litter Depth: 4mm
Canopy Cover suitable for shelter (50x50m): 65%
Shrub suitable for shelter (50x50m): 1%
Tree Bark - Decorticating/Fissured Common
Vegetation Density - Up to 1m: Occasional
Coarse Woody Debris > 10cm (10x10m): Occasional
Rock - Outcrop: No bedrock exposed
Rock - Dominant Habitat Type: Absent
Rock - Surface Abundance: None
Soil - Crack Presence: Absent
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Scattered - old
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 2
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 0
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 0

Notes:



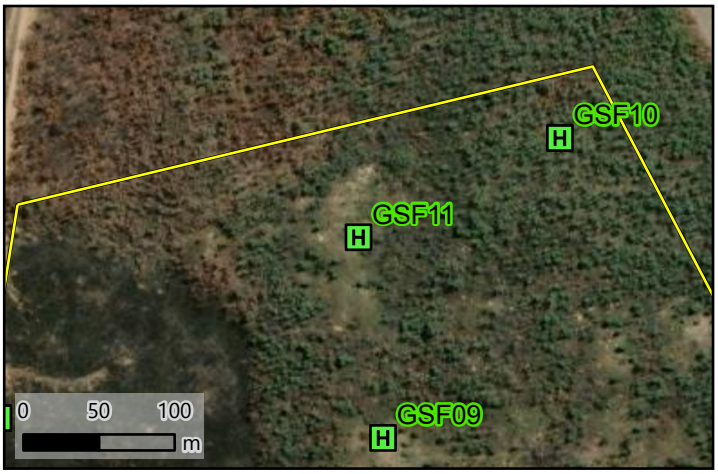








Site Detail



Site Location



Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

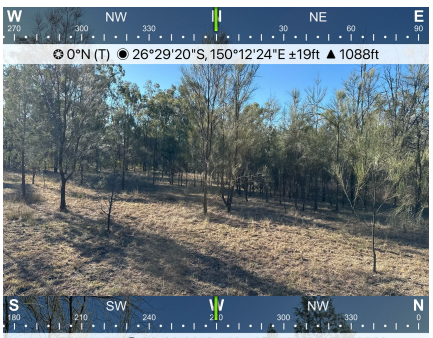
Site ID: GSF11

150.206787N | -26.488974S | Date: 27/06/2025 1:56:10 AM

Validated Region Ecosystem: Regrowth
Broad Vegetation Group: 11 Mixed species woodlands - open woodlands, includes wooded downs
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 8% | Exotic: 1% | Native: 90% | Litter Cover: 1% | Ground Cover Litter Depth: 1mm
Canopy Cover suitable for shelter (50x50m): 40%
Shrub suitable for shelter (50x50m): 30%
Tree Bark - Decorticating/Fissured Common
Vegetation Density - Up to 1m: Common
Coarse Woody Debris > 10cm (10x10m): Occasional
Rock - Outcrop: No bedrock exposed
Rock - Dominant Habitat Type: Absent
Rock - Surface Abundance: None
Soil - Crack Presence: Absent
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Scattered - old
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 0
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 0
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 0

Notes:



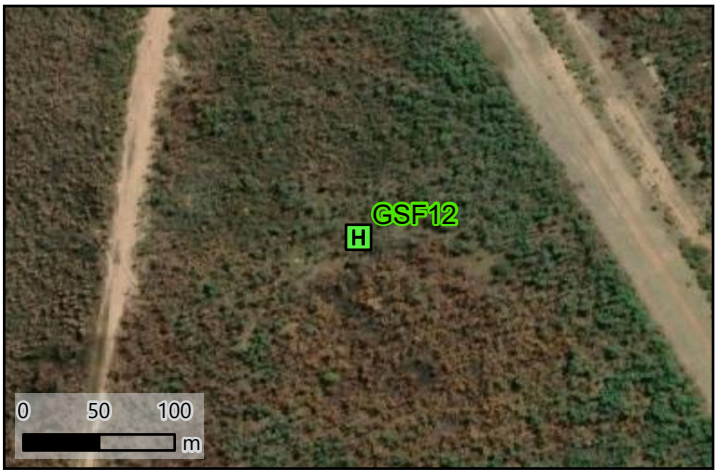








Site Detail



Site Location



Source: Esri, Vantor, Earthstar Geographics, and the GIS User Community

Site ID: GSF12

150.206406N | -26.486223S | Date: 27/06/2025 1:56:10 AM

Validated Region Ecosystem: Remnant
Broad Vegetation Group: 11 Mixed species woodlands - open woodlands, includes wooded downs
Landform: PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Slope Aspect: Not Applicable
Soil Texture: Clay Sandy
Ground cover: Bare: 8% | Exotic: 1% | Native: 77% | Litter Cover: 10% | Ground Cover Litter Depth: 4mm
Canopy Cover suitable for shelter (50x50m): 70%
Shrub suitable for shelter (50x50m): 35%
Tree Bark - Decorticating/Fissured Common
Vegetation Density - Up to 1m: Common
Coarse Woody Debris > 10cm (10x10m): Common
Rock - Outcrop: No bedrock exposed
Rock - Dominant Habitat Type: Absent
Rock - Surface Abundance: None
Soil - Crack Presence: Absent
Wetland - Feature:
Water Quality - Risks:
Fire - Scars: Scattered - old
Mistletoe - Present: Absent
# of Live or Dead Hollows - Smaller 10cm (50x50m): 4
# of Live or Dead Hollows - Equal to or Larger 10cm (50x50m): 0
# of Large Trees 30-50cm Diameter at Breast Height (50x50m): 0
# of Very Large Trees >50cm - Diameter at Breast Height (50x50m): 0

Notes:

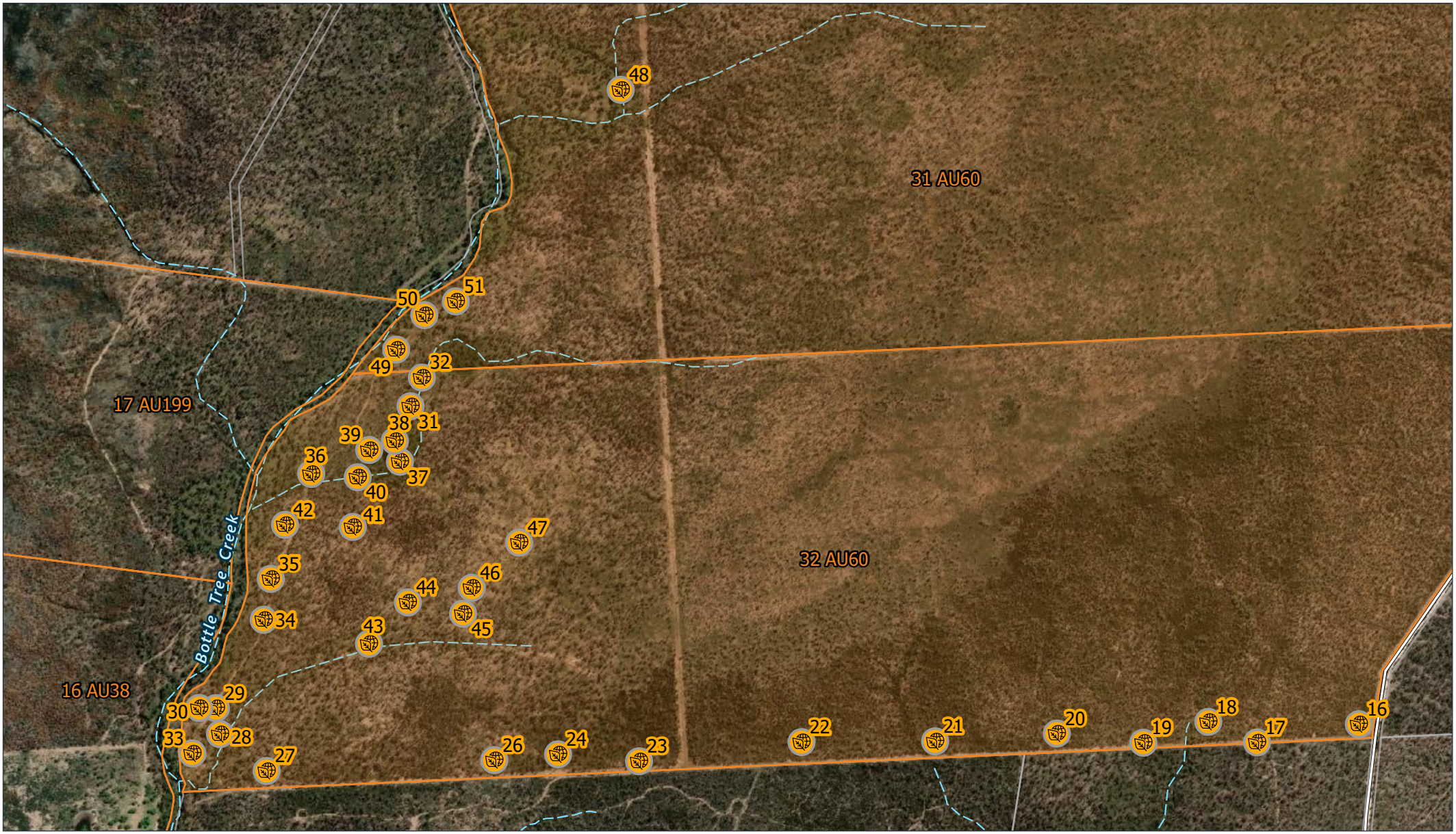












Quaternary Sites

Figure 3

DWG No: ARR-005_088[A] - Quaternary Sites
DATE: 16/01/2026
DRAWN: JM
REVIEWED: XX
SCALE: 1:20,000 at A4

- Quaternary Site
- Impact Area
- Project Area
- Girrahween Station Boundary
- Property Boundary (Other)
- Watercourse
- Road

N

0 Meters 500

GDA2020



Credits
© State of Queensland (Department of Resources) 2024
World Terrain Base: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community
World Hillshade: Esri, USGS

C:\Users\JoelMcKechnie\Attexo Group\ARR-005 - SGP North SF Preliminary Documentation - 4. GIS\4.2 Workspaces\3365_RawDataRequest_Figures\3365_RawDataRequest_Figures.aprx

16. 16

Field	Value
Surveyed Date	2025-09-02 22:45
Location	16728635.3622, -3061148.2617000006
Surveyor	Darren_attexo
OBJECTID	16
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	10.3
EDL Cover	
Condition	Regrowth
Structure	Woodland - Open
Disturbance	Clearing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	T2 ht 4.6, T1 cover 9%, T2 cover 1.8%, S1 coverr 46.4Q %, quality regrowth with good richness, over abundance of shrub coverr, low cwd, no large trees









17. 17

Field	Value
Surveyed Date	2025-09-02 23:54
Location	16728242.0704, -3061226.989500001
Surveyor	Darren_attexo
OBJECTID	17
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	
EDL Height	10.8
EDL Cover	
Condition	Regrowth
Structure	Woodland - Open
Disturbance	Clearing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	some exposed laterite, but predom LZ5, slightly higher T1 and T2 cover in this location





18. 18

Field	Value
Surveyed Date	2025-09-03 00:35
Location	16728053.771700002, -3061138.1488999985
Surveyor	Darren_attexo
OBJECTID	18
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.7.4 - Eucalyptus decorticans and/or Eucalyptus spp., Corymbia spp., Acacia spp., Lysicarpus angustifolius woodland on Cainozoic lateritic duricrust
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	14.6
EDL Cover	
Condition	Regrowth
Structure	Woodland - Open
Disturbance	Clearing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Mottled
Soil Texture	Stony
Meets TEC Definition	Unlikely
Site Notes	Ht T2 9.6m, T1 cover 25%, T2 cover 35%, S cover 30%, near remnant regrowth lacking large trees and CWD, no weeds





19. 19

Field	Value
Surveyed Date	2025-09-03 00:56
Location	16727802.788099997, -3061228.3363999985
Surveyor	Darren_attexo
OBJECTID	19
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.7.4 - Eucalyptus decorticans and/or Eucalyptus spp., Corymbia spp., Acacia spp., Lysicarpus angustifolius woodland on Cainozoic lateritic duricrust
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	14.6
EDL Cover	
Condition	Regrowth
Structure	Woodland - Open
Disturbance	Clearing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Mottled
Soil Texture	Stony
Meets TEC Definition	Unlikely
Site Notes	Ht T2 9.6m, T1 cover 25%, T2 cover 35%, S cover 30%, near remnant regrowth lacking large trees and CWD, no weeds

20. 20

Field	Value
Surveyed Date	2025-09-03 01:00
Location	16727468.443899997, -3061188.5933
Surveyor	Darren_attexo
OBJECTID	20
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	10.3
EDL Cover	
Condition	Regrowth
Structure	Woodland - Open
Disturbance	Clearing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	T2 ht 4.6, T1 cover 9%, T2 cover 1.8%, S1 coverr 46.4Q %, quality regrowth with good richness, over abundance of shrub coverr, low cwd, no large trees

21. 21

Field	Value
Surveyed Date	2025-09-03 01:23
Location	16726998.229099996, -3061222.3249000013
Surveyor	Darren_attexo
OBJECTID	21
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.7.4 - Eucalyptus decorticans and/or Eucalyptus spp., Corymbia spp., Acacia spp., Lysicarpus angustifolius woodland on Cainozoic lateritic duricrust
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	14.1
EDL Cover	
Condition	Regrowth
Structure	Woodland - Open
Disturbance	Clearing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Mottled
Soil Texture	Stony
Meets TEC Definition	Unlikely
Site Notes	Ht T2 6.7 m, T1 cover 20%, T2 cover 35%, S cover 25%, near remnant regrowth lacking large trees and CWD, no weeds









22. 22

Field	Value
Surveyed Date	2025-09-03 01:29
Location	16726482.029299997, -3061225.6270000003
Surveyor	Darren_attexo
OBJECTID	22
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	10.3
EDL Cover	
Condition	Regrowth
Structure	Woodland - Open
Disturbance	Clearing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	T2 ht 4.6, T1 cover 9%, T2 cover 1.8%, S1 coverr 46.4Q %, quality regrowth with good richness, over abundance of shrub coverr, low cwd, no large trees

23. 23

Field	Value
Surveyed Date	2025-09-03 01:40
Location	16725854.239500001, -3061308.3216000013
Surveyor	Darren_attexo
OBJECTID	23
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	15.5
EDL Cover	
Condition	Regrowth
Structure	Woodland - Open
Disturbance	Clearing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	Narrow strip of remnant equiv in regrowth patch, 2 ht 6.6, T1 cover 30%, T2 cover 5%, S1 coverr 40%, quality regrowth with good richness, over abundance of shrub coverr, low cwd, no large trees









24. 24

Field	Value
Surveyed Date	2025-09-03 01:49
Location	16725541.461499996, -3061278.455600001
Surveyor	Darren_attexo
OBJECTID	24
Mapped Regional Ecosystem	11.7.7 - Eucalyptus fibrosa subsp. nubilis +/- Corymbia spp. +/- Eucalyptus spp. woodland on Cainozoic lateritic duricrust
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	16
EDL Cover	
Condition	Remnant
Structure	Woodland - Open
Disturbance	Grazing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	Unlikely
Site Notes	rem veg, with 3 large trees per ha and potential large trees, t1 cover 35%, T2 cover 5% (reduced by fire), Shrub cover 70% (due to fire) CWD very low, potential offset including richness and dingo tracks present





25. 25

Field	Value
Surveyed Date	2025-09-03 01:50
Location	16725540.697099999, -3061283.8167999983
Surveyor	Darren_attexo
OBJECTID	25
Mapped Regional Ecosystem	11.7.7 - Eucalyptus fibrosa subsp. nubilis +/- Corymbia spp. +/- Eucalyptus spp. woodland on Cainozoic lateritic duricrust
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	16
EDL Cover	
Condition	Remnant
Structure	Woodland - Open
Disturbance	Grazing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	Unlikely
Site Notes	rem veg, with 3 large trees per ha and potential large trees, t1 cover 35%, T2 cover 5% (reduced by fire), Shrub cover 70% (due to fire) CWD very low, potential offset including richness and dingo tracks present

26. 26

Field	Value
Surveyed Date	2025-09-03 02:16
Location	16725295.163400002, -3061303.5304999985
Surveyor	Darren_attexo
OBJECTID	26
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	19.1
EDL Cover	
Condition	Remnant
Structure	Woodland - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	T2 ht 9.8m, T1 cover 25%, T2 cover 5%, shrub cover 4% recently burnt, low shrub, t2 and ground cover, low cwd, 1 large tree pwr ha, potential large trees 6 to 8,









27. 27

Field	Value
Surveyed Date	2025-09-03 02:26
Location	16724415.385200001, -3061350.347600002
Surveyor	Darren_attexo
OBJECTID	27
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	19.1
EDL Cover	
Condition	Remnant
Structure	Woodland - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	T2 ht 9.8m, T1 cover 35%, T2 Cover 15%, shrub cover 6%, 1 large tree pwr ha, potential large trees 6 to 8,

28. 28

Field	Value
Surveyed Date	2025-09-03 03:18
Location	16724235.364699997, -3061191.1757999994
Surveyor	Darren_attexo
OBJECTID	28
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	20.5
EDL Cover	
Condition	Remnant
Structure	Woodland - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	T2 ht 12.8, T1 cover 30%, T2 cover 20%, recent fire C. bloxosomei , E. chloroclada, E. crebra, C. glaucophylla,









29. 29

Field	Value
Surveyed Date	2025-09-03 03:24
Location	16724219.490599997, -3061078.7619000003
Surveyor	Darren_attexo
OBJECTID	29
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	20.5
EDL Cover	
Condition	Remnant
Structure	Woodland - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	T2 ht 12.8, T1 cover 30%, T2 cover 20%, recent fire C. bloxosomei , E. chloroclada, E. crebra, C. glaucophylla,

30. 30

Field	Value
Surveyed Date	2025-09-03 03:25
Location	16724154.964199997, -3061078.274700001
Surveyor	Darren_attexo
OBJECTID	30
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	20.5
EDL Cover	
Condition	Remnant
Structure	Woodland - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	T2 ht 12.8, T1 cover 30%, T2 cover 20%, recent fire C. bloxosomei , E. chloroclada, E. crebra, C. glaucophylla,

31. 31

Field	Value
Surveyed Date	2025-09-03 05:51
Location	16724971.333400004, -3059774.751600001
Surveyor	peter.brennan_attexo
OBJECTID	31
Mapped Regional Ecosystem	
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	
EDL Height	
EDL Cover	
Condition	
Structure	
Disturbance	
Landform	
Soil Colour	
Soil Texture	
Meets TEC Definition	
Site Notes	A. leiocarpa, E. crebra. continues east from here

32. 32

Field	Value
Surveyed Date	2025-09-03 05:55
Location	16725015.2579, -3059650.7357
Surveyor	peter.brennan_attexo
OBJECTID	32
Mapped Regional Ecosystem	
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	
EDL Height	
EDL Cover	
Condition	
Structure	
Disturbance	
Landform	
Soil Colour	
Soil Texture	
Meets TEC Definition	
Site Notes	E. chloroclada drops out to the east

33. 33

Field	Value
Surveyed Date	2025-09-03 03:49
Location	16724128.680699997, -3061274.554200001
Surveyor	Darren_attexo
OBJECTID	33
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	
EDL Height	
EDL Cover	
Condition	Non Remnant
Structure	
Disturbance	
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	
Soil Texture	
Meets TEC Definition	
Site Notes	cleared C. bloxsomei community

34. 34

Field	Value
Surveyed Date	2025-09-03 04:00
Location	16724403.9525, -3060697.375
Surveyor	Darren_attexo
OBJECTID	34
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	20.5
EDL Cover	
Condition	Remnant
Structure	Woodland - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	only west to creek T2 ht 12.8, T1 cover 30%, T2 cover 20%, recent fire C. bloxosomei , E. chloroclada, E. crebra, C. glaucophylla,

35. 35

Field	Value
Surveyed Date	2025-09-03 04:02
Location	16724431.3394, -3060520.403900001
Surveyor	Darren_attexo
OBJECTID	35
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	20.5
EDL Cover	
Condition	Remnant
Structure	Woodland - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	
Site Notes	only west to creek T2 ht 12.8, T1 cover 30%, T2 cover 20%, recent fire C. bloxosomei , E. chloroclada, E. crebra, C. glaucophylla,

36. 36

Field	Value
Surveyed Date	2025-09-03 04:24
Location	16724587.699299999, -3060066.9628
Surveyor	Darren_attexo
OBJECTID	36
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.20 - Eucalyptus moluccana and/or E. microcarpa and/or E. woollsiana +/- E. crebra woodland on Cainozoic sand plains
Ecologically Dominant Layer	
EDL Height	19.9
EDL Cover	
Condition	
Structure	
Disturbance	
Landform	
Soil Colour	
Soil Texture	
Meets TEC Definition	Unlikely
Site Notes	north, south west to creek and east, T2 13.9 ht, T1 cover 30, T2 cover 25, few large trees









37. 37

Field	Value
Surveyed Date	2025-09-03 05:04
Location	16724930.4362, -3060014.3002000004
Surveyor	Darren_attexo
OBJECTID	37
Mapped Regional Ecosystem	11.3.27 - Freshwater wetlands
Ground Truth RE	11.3.27 - Freshwater wetlands
Ecologically Dominant Layer	
EDL Height	22.3
EDL Cover	
Condition	Remnant
Structure	Woodland - Open
Disturbance	Grazing
Landform	PLAIN - Alluvial Plain or Flat, Alluvium, Flood Plain
Soil Colour	Grey
Soil Texture	Clay Silty Loam
Meets TEC Definition	
Site Notes	T2 ht 13.2m, wetland community confirm variant







38. 38

Field	Value
Surveyed Date	2025-09-03 05:10
Location	16724910.5731, -3059924.768599998
Surveyor	Darren_attexo
OBJECTID	38
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.20 - Eucalyptus moluccana and/or E. microcarpa and/or E. woollsiana +/- E. crebra woodland on Cainozoic sand plains
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	19.9
EDL Cover	
Condition	Remnant
Structure	Forest - Open
Disturbance	Grazing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Grey
Soil Texture	Sandy Loam
Meets TEC Definition	Unlikely
Site Notes	









39. 39

Field	Value
Surveyed Date	2025-09-03 05:11
Location	16724811.6268, -3059963.8192000017
Surveyor	Darren_attexo
OBJECTID	39
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.20 - Eucalyptus moluccana and/or E. microcarpa and/or E. woollsiana +/- E. crebra woodland on Cainozoic sand plains
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	19.9
EDL Cover	
Condition	Remnant
Structure	Forest - Open
Disturbance	Grazing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Grey
Soil Texture	Sandy Loam
Meets TEC Definition	Unlikely
Site Notes	

40. 40

Field	Value
Surveyed Date	2025-09-03 05:14
Location	16724767.334600002, -3060081.7820000015
Surveyor	Darren_attexo
OBJECTID	40
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.20 - Eucalyptus moluccana and/or E. microcarpa and/or E. woollsiana +/- E. crebra woodland on Cainozoic sand plains
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	19.9
EDL Cover	
Condition	Remnant
Structure	Forest - Open
Disturbance	Grazing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Grey
Soil Texture	Sandy Loam
Meets TEC Definition	Unlikely
Site Notes	

41. 41

Field	Value
Surveyed Date	2025-09-03 05:26
Location	16724748.311899997, -3060296.140900001
Surveyor	Darren_attexo
OBJECTID	41
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.7.7 - Eucalyptus fibrosa subsp. nubilis +/- Corymbia spp. +/- Eucalyptus spp. woodland on Cainozoic lateritic duricrust
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	27.2
EDL Cover	
Condition	Remnant
Structure	Forest - Open
Disturbance	Grazing
Landform	PLAIN - Downs, Open Downs, Rolling Downs, Ashy Downs, Pebbly Downs
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	Unlikely
Site Notes	T2 ht. 10.1, T1 cover 40, T2 Cover 20, E. fibrosa subsp nubila, E. crebra, A. leiocarpa, on small exposed lateritic plateau









42. 42

Field	Value
Surveyed Date	2025-09-03 05:33
Location	16724486.3939, -3060287.3636999987
Surveyor	Darren_attexo
OBJECTID	42
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.20 - Eucalyptus moluccana and/or E. microcarpa and/or E. woollsiana +/- E. crebra woodland on Cainozoic sand plains
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	19.9
EDL Cover	
Condition	Remnant
Structure	Forest - Open
Disturbance	Grazing
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Clay Silty Loam
Meets TEC Definition	Unlikely
Site Notes	E. mollucana, occurs north of this point as the dominant tree







43. 43

Field	Value
Surveyed Date	2025-09-03 23:12
Location	16724810.829000004, -3060800.7617999986
Surveyor	Darren_attexo
OBJECTID	43
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	18.5
EDL Cover	
Condition	Remnant
Structure	Forest - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	Unlikely
Site Notes	T2 ht 9.8m, T1 cover 45, T2 cover 10 s cover 5, recently burnt extends north east on dl









44. 44

Field	Value
Surveyed Date	2025-09-03 23:19
Location	16724960.943300001, -3060622.041700002
Surveyor	Darren_attexo
OBJECTID	44
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	18.5
EDL Cover	
Condition	Remnant
Structure	Forest - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	Unlikely
Site Notes	T2 ht 9.8m, T1 cover 45, T2 cover 10 s cover 5, recently burnt extends north east on dl

45. 45

Field	Value
Surveyed Date	2025-09-03 23:35
Location	16725174.249300003, -3060671.140999999
Surveyor	Darren_attexo
OBJECTID	45
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	18.5
EDL Cover	
Condition	Remnant
Structure	Forest - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	Unlikely
Site Notes	T2 ht 9.8m, T1 cover 45, T2 cover 10 s cover 5, recently burnt extends north east on dl

46. 46

Field	Value
Surveyed Date	2025-09-03 23:42
Location	16725207.875699997, -3060558.6301999986
Surveyor	Darren_attexo
OBJECTID	46
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	18.5
EDL Cover	
Condition	Remnant
Structure	Forest - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	Unlikely
Site Notes	T2 ht 9.8m, T1 cover 45, T2 cover 10 s cover 5, recently burnt extends north east on dl

47. 47

Field	Value
Surveyed Date	2025-09-03 23:53
Location	16725391.137400001, -3060363.6017000005
Surveyor	Darren_attexo
OBJECTID	47
Mapped Regional Ecosystem	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	18.5
EDL Cover	
Condition	Remnant
Structure	Forest - Open
Disturbance	Fire
Landform	PLAIN - Not Otherwise Specified, Flat Gentle Slopes, Undulating Terrain
Soil Colour	Pale
Soil Texture	Sandy Loam
Meets TEC Definition	Unlikely
Site Notes	T2 ht 9.8m, T1 cover 45, T2 cover 10 s cover 5, recently burnt extends north east on dl

48. 48

Field	Value
Surveyed Date	2025-09-04 01:29
Location	16725783.3587, -3058408.0962999985
Surveyor	Darren_attexo
OBJECTID	48
Mapped Regional Ecosystem	11.3.4 - Eucalyptus tereticornis and/or Eucalyptus spp. woodland on alluvial plains
Ground Truth RE	11.3.4 - Eucalyptus tereticornis and/or Eucalyptus spp. woodland on alluvial plains
Ecologically Dominant Layer	Tree Canopy (T1)
EDL Height	23.8
EDL Cover	
Condition	Remnant
Structure	Forest - Open
Disturbance	Thinning
Landform	STREAMS - Bed of Channel - Distributaries of Inland Streams, Beds and Intermittently Flooded
Soil Colour	Pale
Soil Texture	Clay Loam
Meets TEC Definition	
Site Notes	T2 ht. 10.5m, T1 cover 25, T2 cover 10, large trees 5ha potential large trees 10ha, cwd moderate, E. terticornis, A. floribunda, E. chloroclada, has been extensively thinned but still meets rem status









49. 49

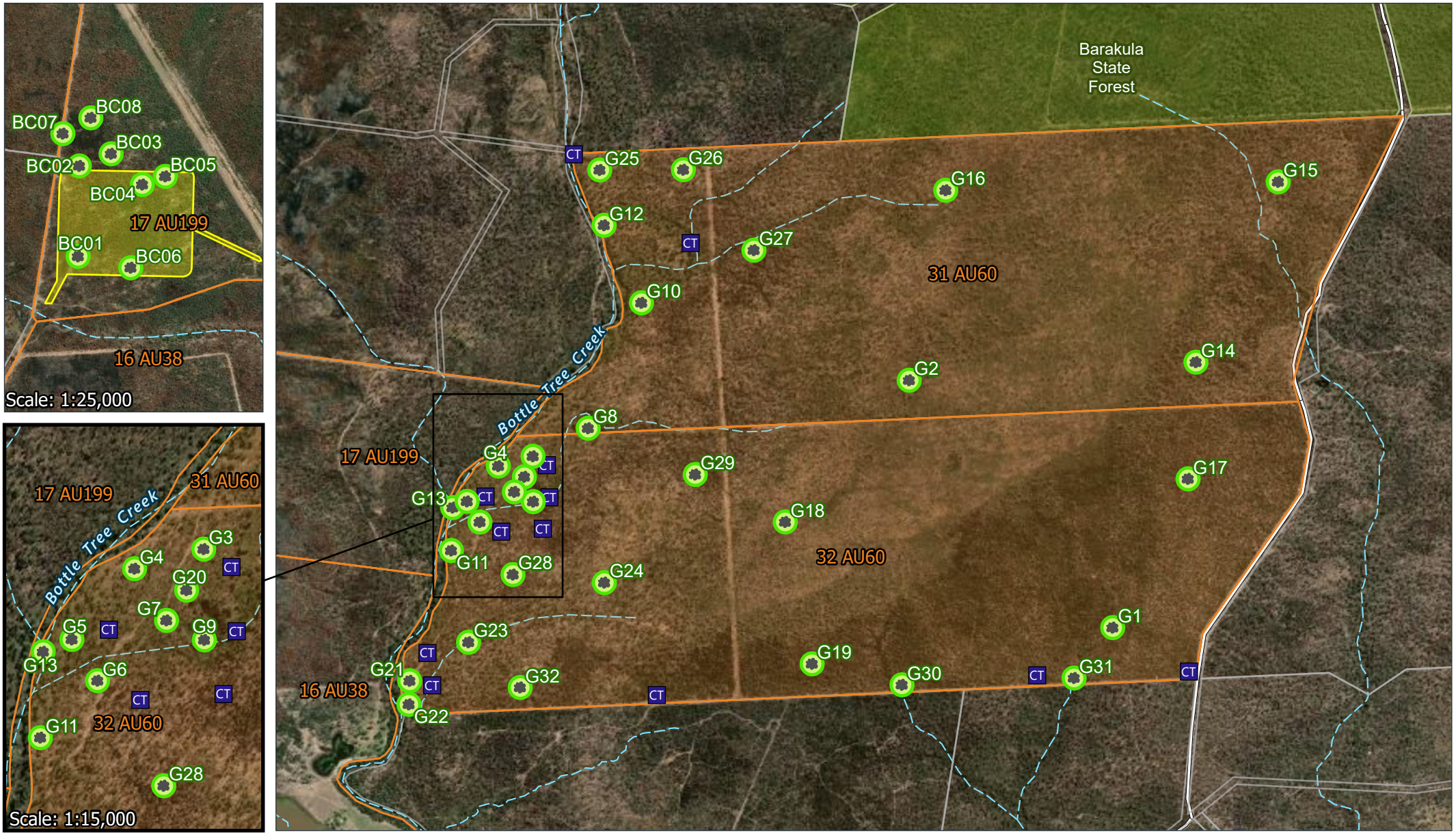
Field	Value
Surveyed Date	2025-09-04 00:44
Location	16724915.967299998, -3059530.2424999997
Surveyor	peter.brennan_attexo
OBJECTID	49
Mapped Regional Ecosystem	
Ground Truth RE	11.5.4 - Eucalyptus chloroclada, Callitris glaucophylla, C. endlicheri, Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	
EDL Height	
EDL Cover	
Condition	Regrowth
Structure	
Disturbance	
Landform	
Soil Colour	
Soil Texture	
Meets TEC Definition	
Site Notes	

50. 50

Field	Value
Surveyed Date	2025-09-04 00:48
Location	16725024.6628, -3059381.2457000017
Surveyor	peter.brennan_attexo
OBJECTID	50
Mapped Regional Ecosystem	
Ground Truth RE	11.5.21 - Corymbia bloxsomei +/- Callitris glaucophylla +/- Eucalyptus crebra +/- Angophora leiocarpa woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	
EDL Height	
EDL Cover	
Condition	Non Remnant
Structure	
Disturbance	
Landform	
Soil Colour	
Soil Texture	
Meets TEC Definition	
Site Notes	

51. 51

Field	Value
Surveyed Date	2025-09-04 00:49
Location	16725146.4084, -3059322.0130000003
Surveyor	peter.brennan_attexo
OBJECTID	51
Mapped Regional Ecosystem	
Ground Truth RE	11.5.1 - Eucalyptus crebra and/or E. populnea, Callitris glaucophylla, Angophora leiocarpa, Allocasuarina luehmannii woodland on Cainozoic sand plains and/or remnant surfaces
Ecologically Dominant Layer	
EDL Height	
EDL Cover	
Condition	Remnant
Structure	
Disturbance	
Landform	
Soil Colour	
Soil Texture	
Meets TEC Definition	
Site Notes	



BioCondition Sites and Camera Traps

Figure 1

DWG No: ARR-005_086[B] - BioCondition Sites
DATE: 23/01/2026
DRAWN: JM
REVIEWED: MW
MAIN MAP SCALE: 1:30,000 at A4
OVERVIEW MAP SCALE: 1:200,000 at A4

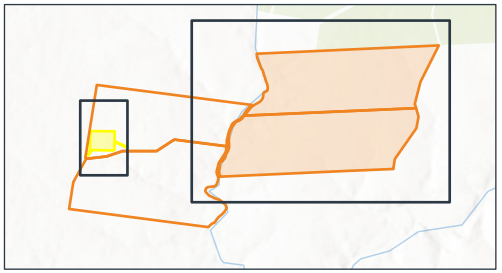
- BioCondition Site
- Camera Trap
- Impact Area
- Project Area
- Girrahween Station Boundary
- Property Boundary (Other)
- Watercourse
- Road
- Barakula State Forest

N

0 Meters 500

GDA2020

Credits
© State of Queensland (Department of Resources) 2024
World Terrain Base: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community
World Hillshade: Esri, USGS



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