



Part A2

Public Environment Report Figures

Public Environment Report

Tarong West Wind Farm

Client: Tarong West Project Co Pty Ltd

ABN: 81 679 081 040

Prepared by

AECOM Australia Pty Ltd

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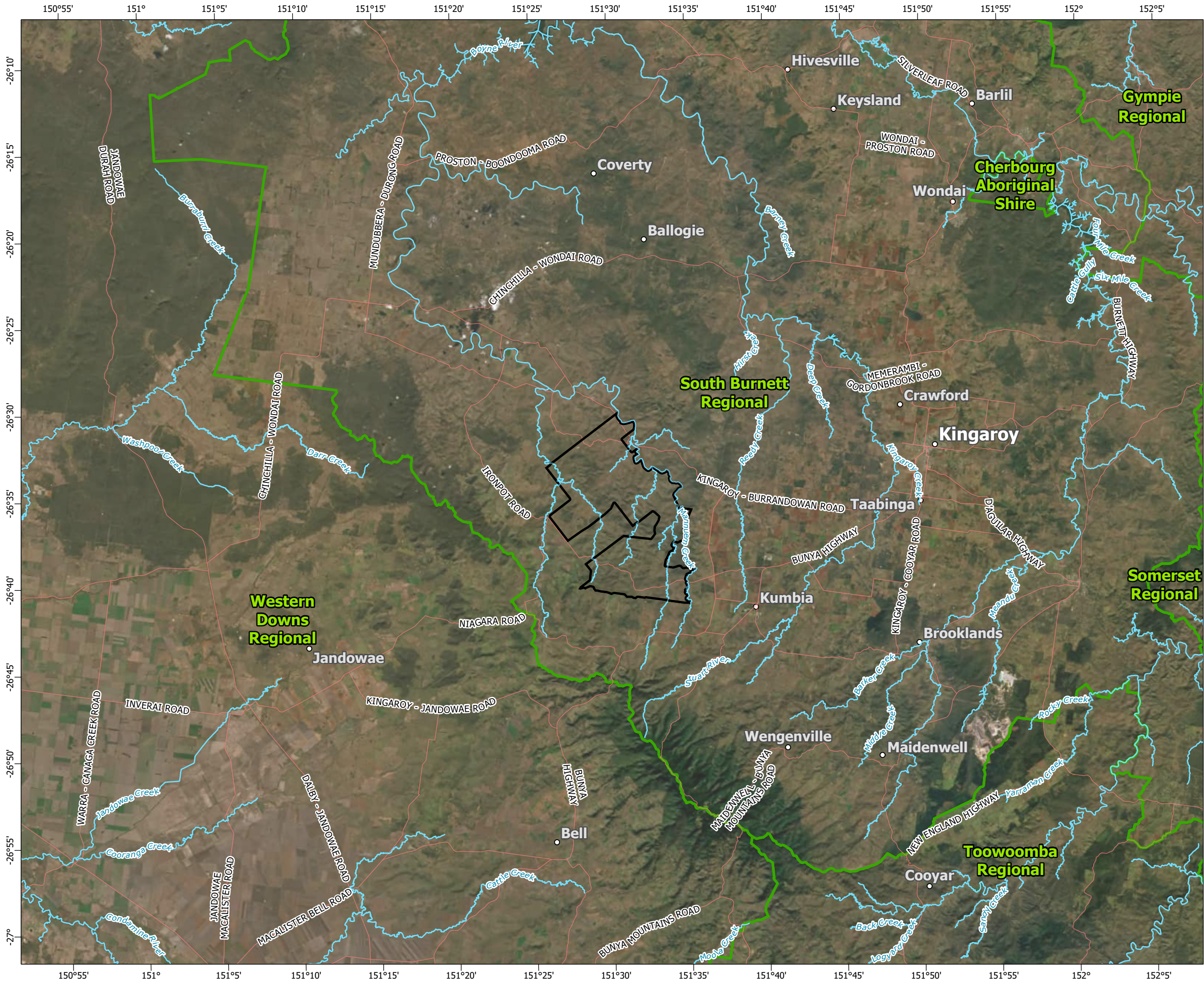
22-Aug-2025



Job No.: 60731484



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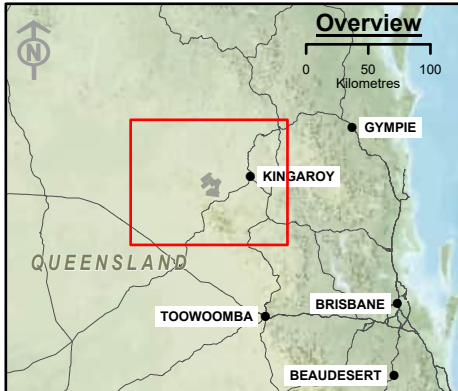






Scale: 1:385,000 at A3

- Legend**
- Townships
 - ▭ Site boundary
 - Roads
 - Watercourse
 - ▭ Local government areas



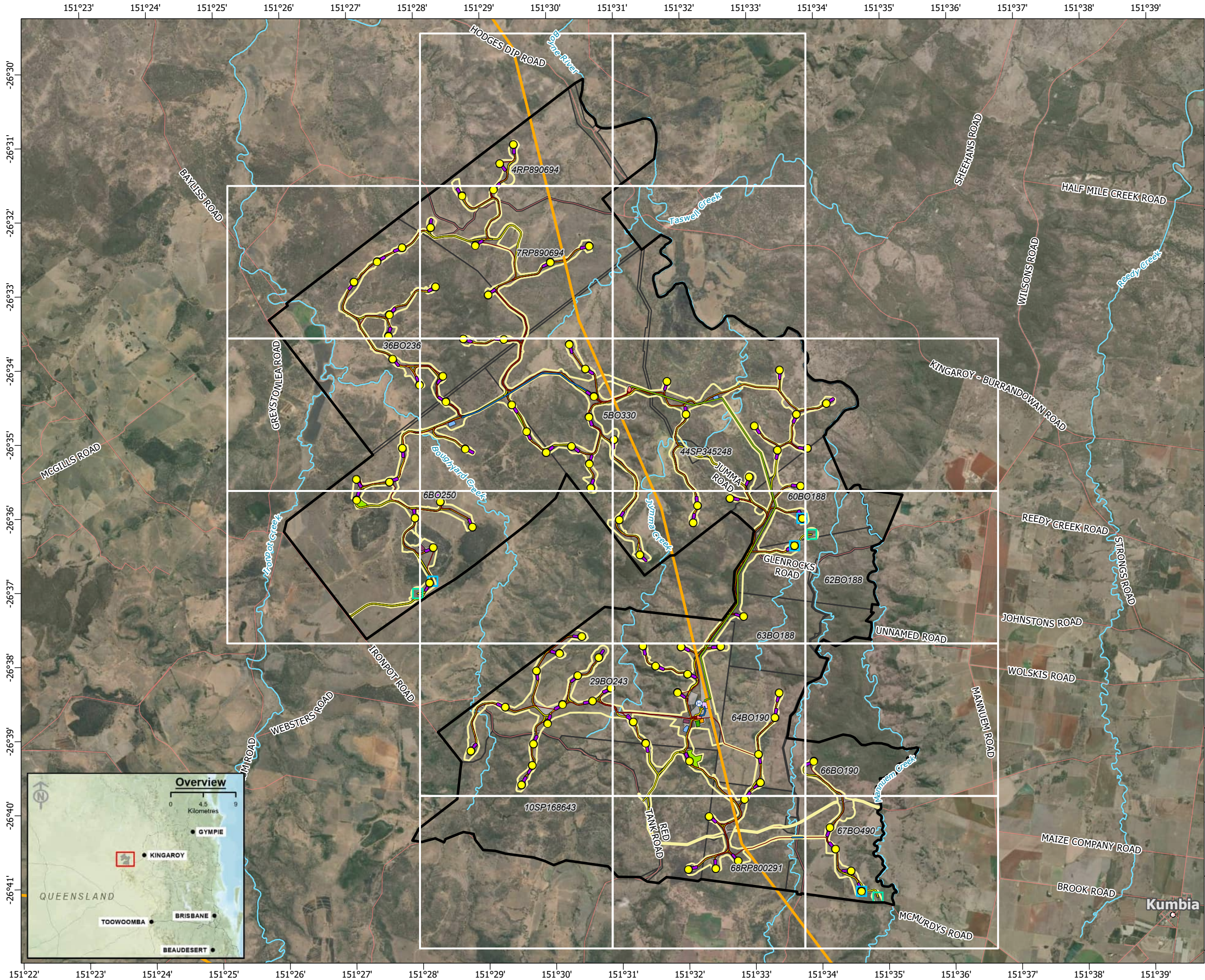
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Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**



Site Context

Figure 1-1

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure







Scale: 1:90,000 at A3

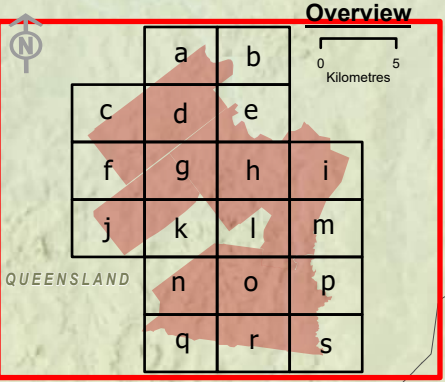
Legend

- Townships
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Overview



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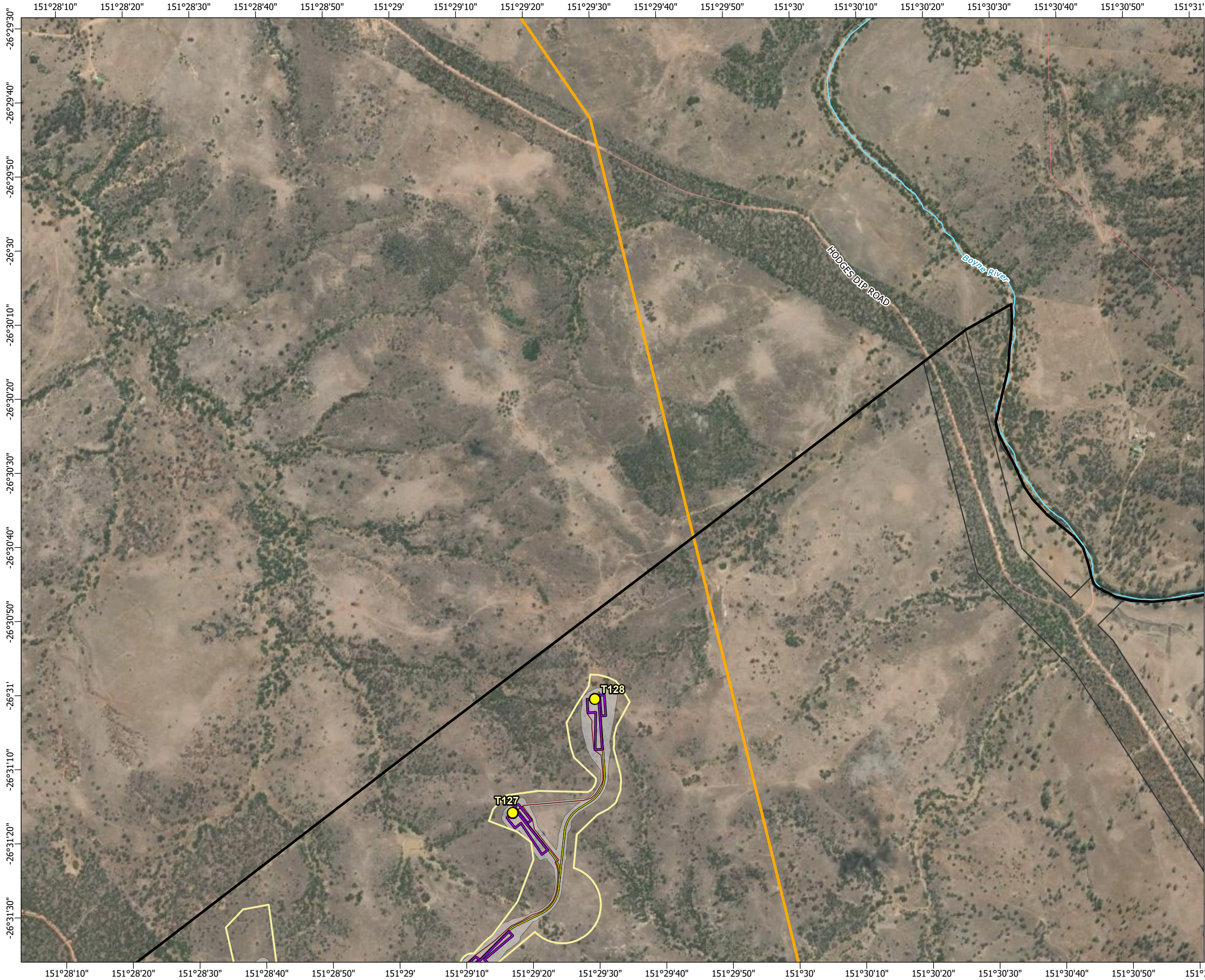
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**TARONG WEST WIND FARM
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Turbine Layout and Infrastructure

Figure 1-2 Page 1 of 20

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure







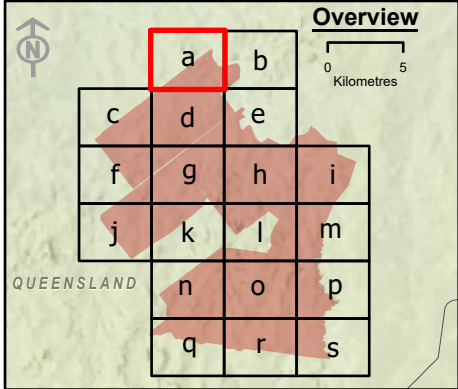
Scale: 1:15,000 at A3

Legend

- Wind turbine generator
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Turbine Layout and Infrastructure

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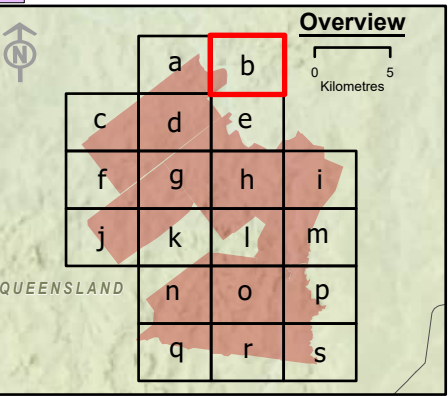






Scale: 1:15,000 at A3

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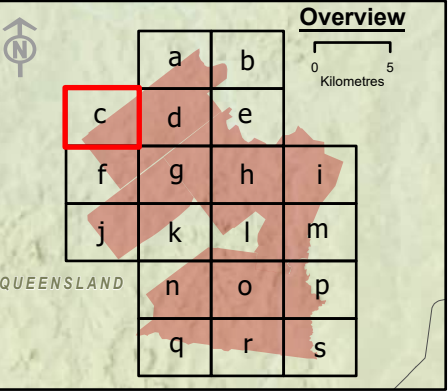






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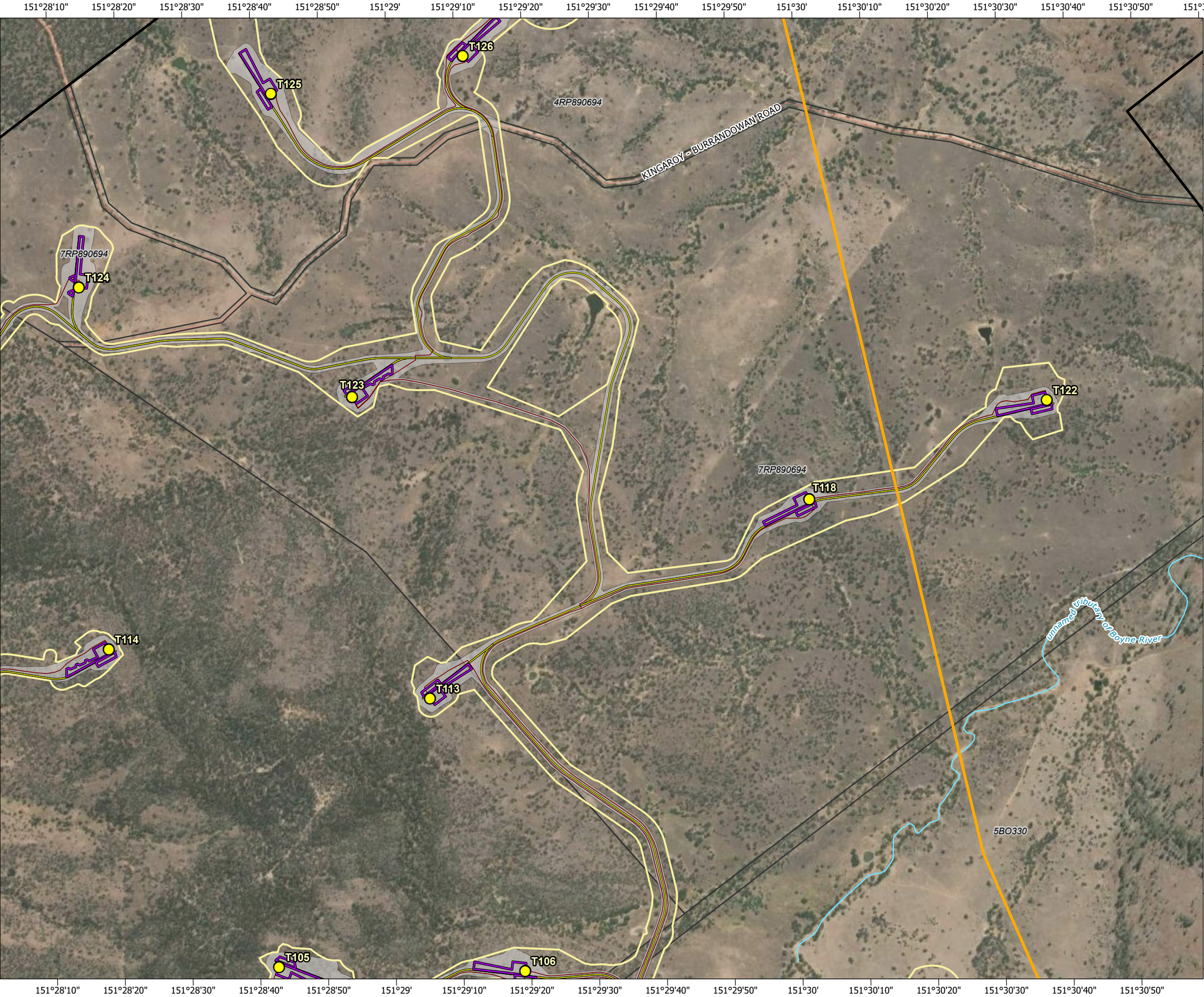
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Turbine Layout and Infrastructure

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure







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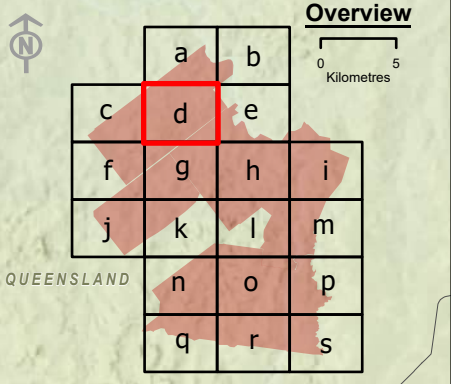
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Overview



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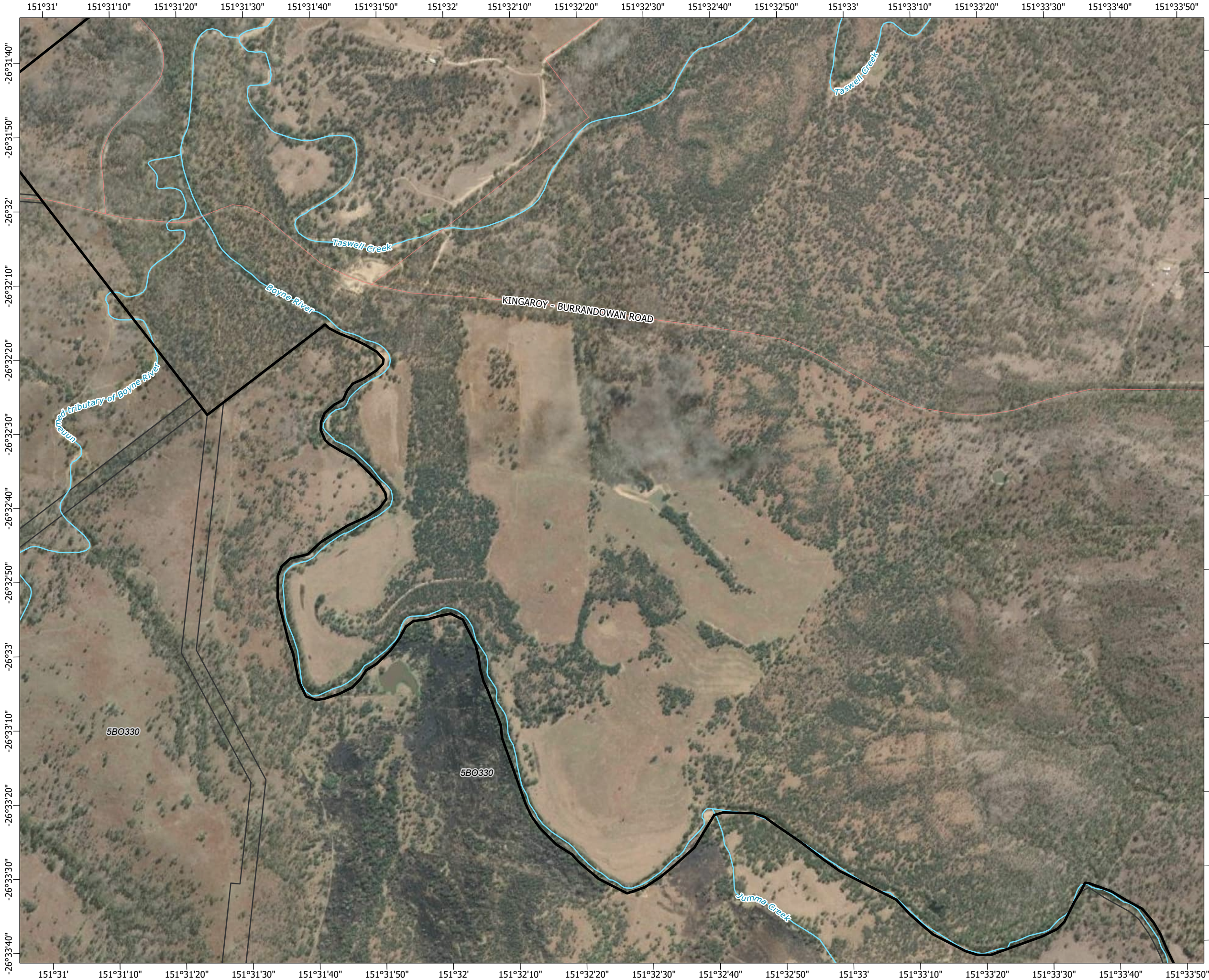
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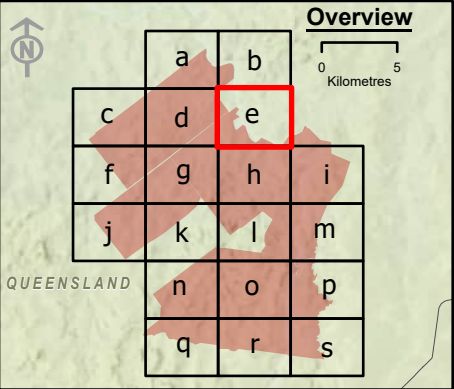
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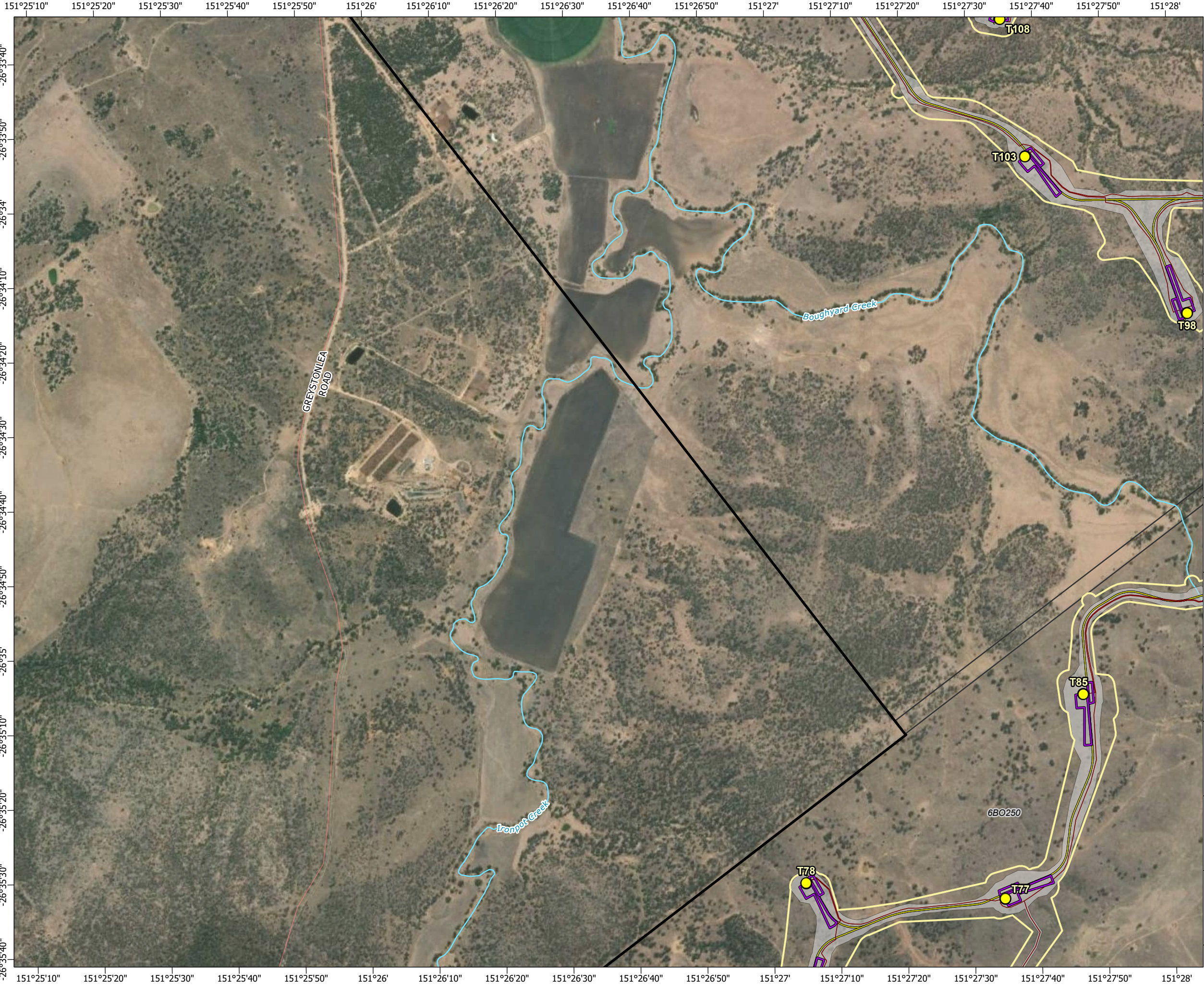
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Turbine Layout and Infrastructure

Figure 1-2e Page 6 of 20

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure

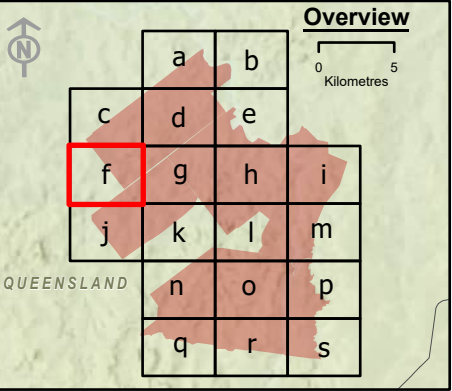






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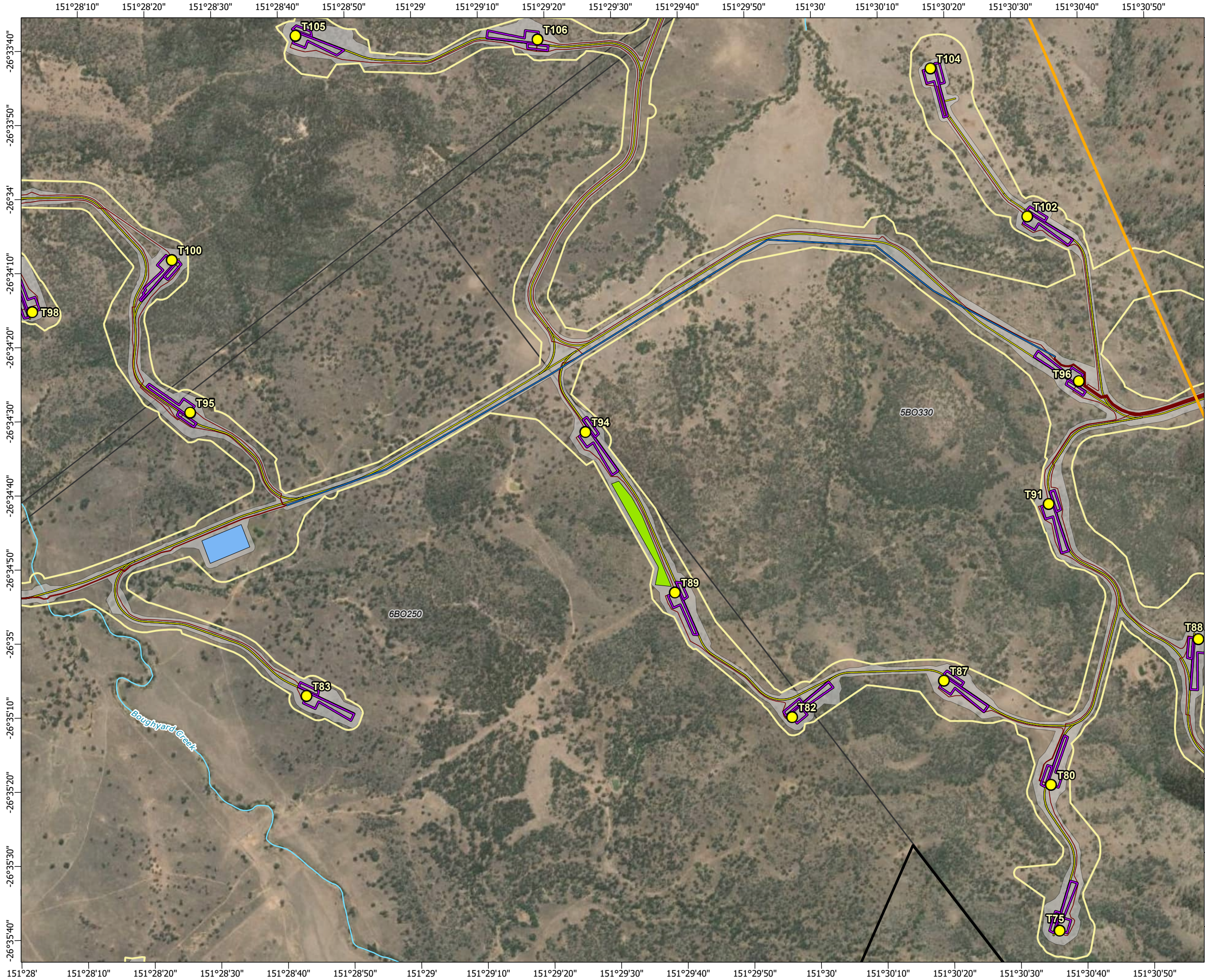
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Turbine Layout and Infrastructure

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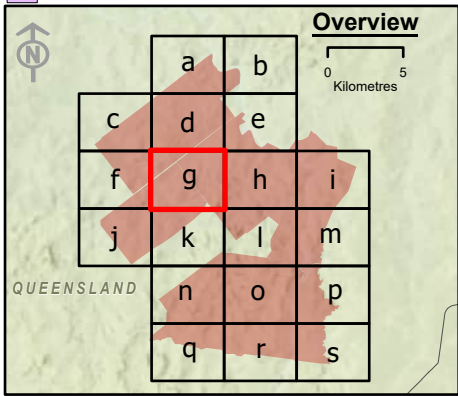






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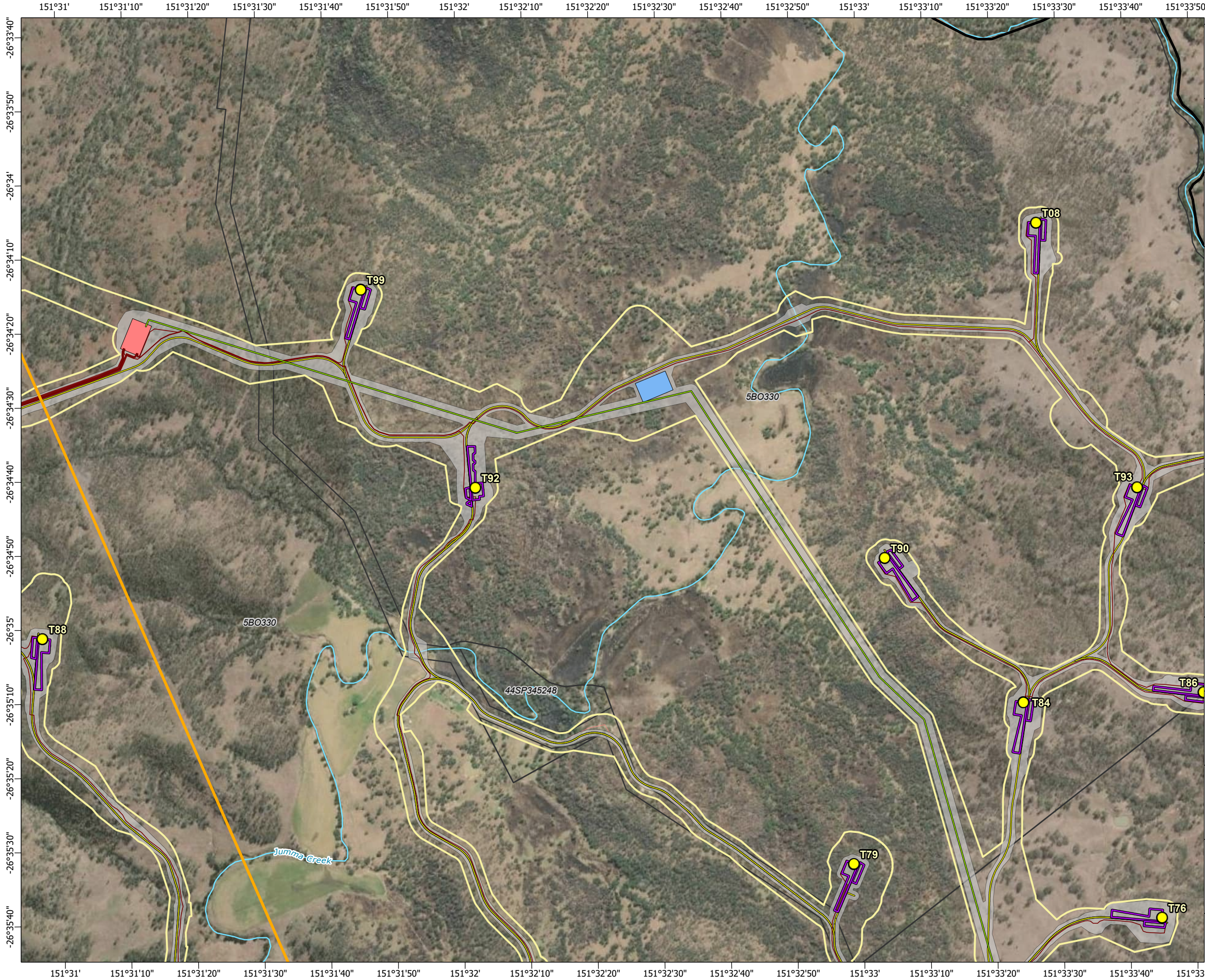
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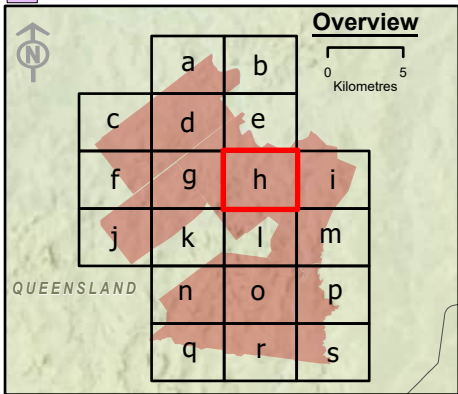






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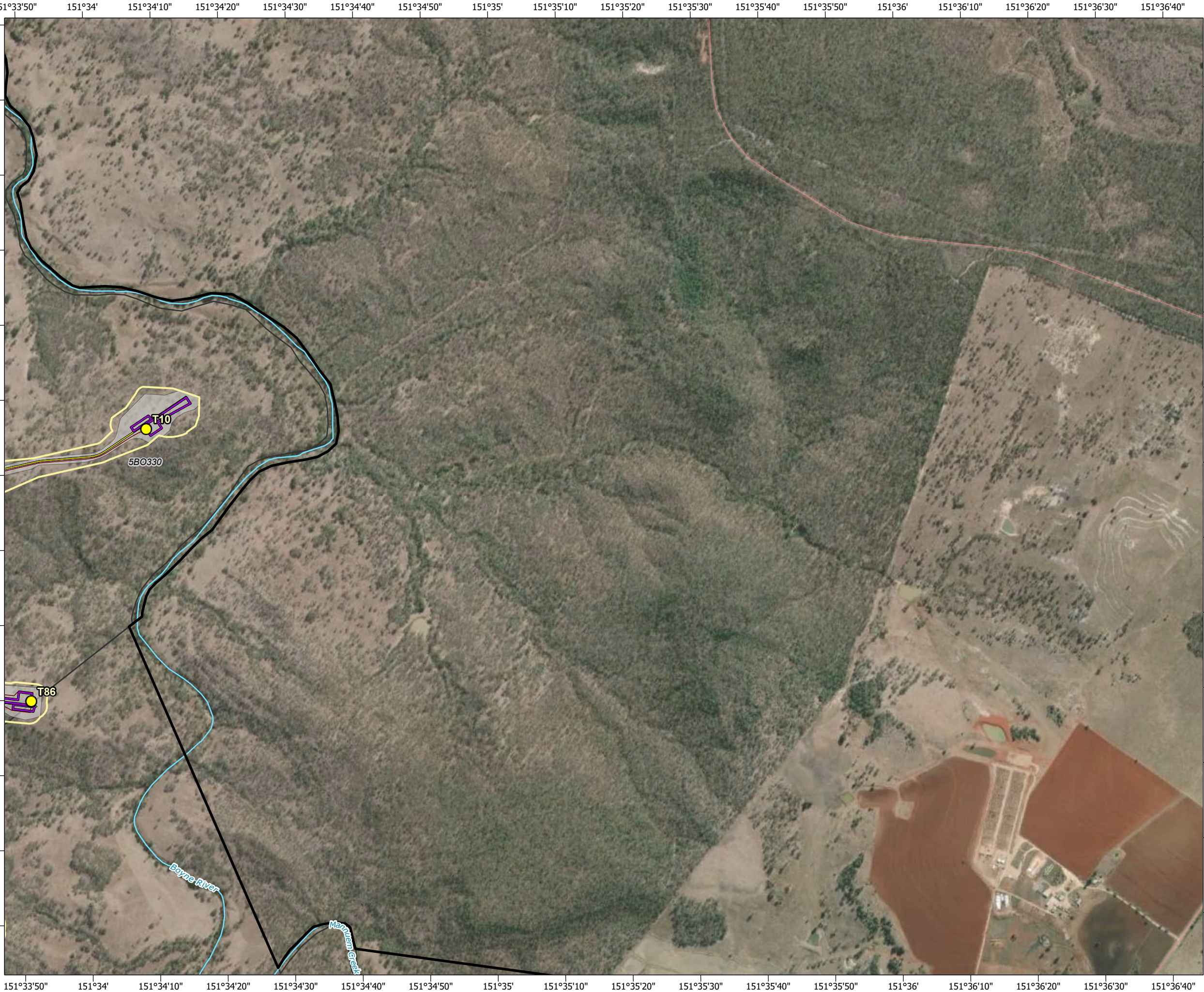
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**TARONG WEST WIND FARM
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Turbine Layout and Infrastructure
Figure 1-2h Page 9 of 20

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure

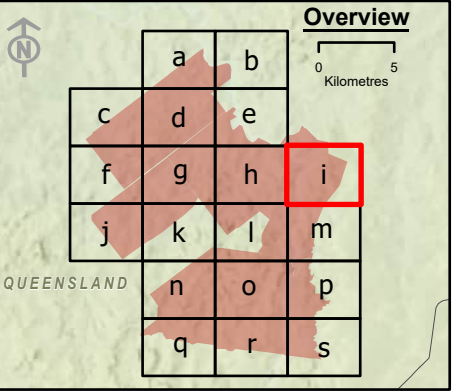






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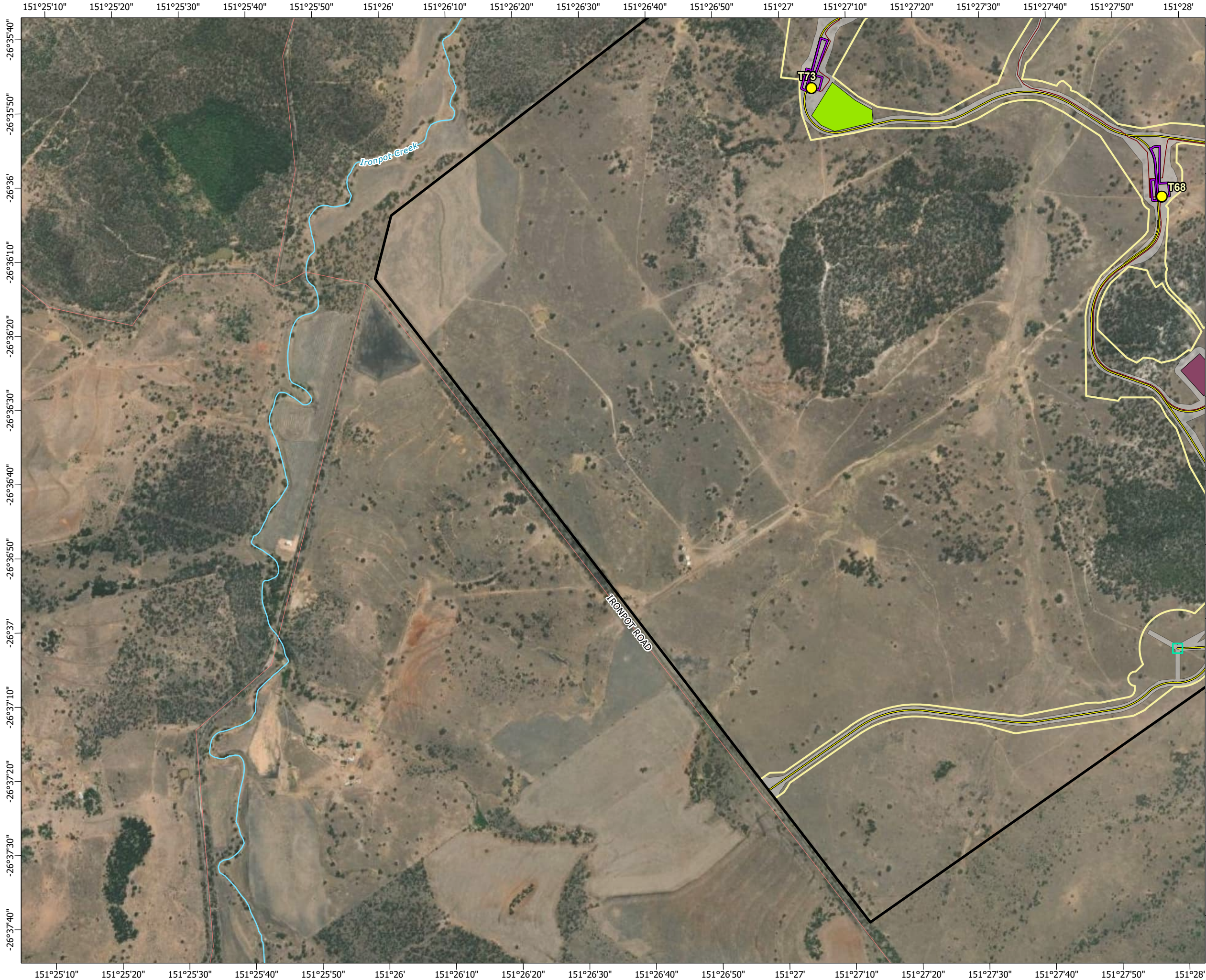
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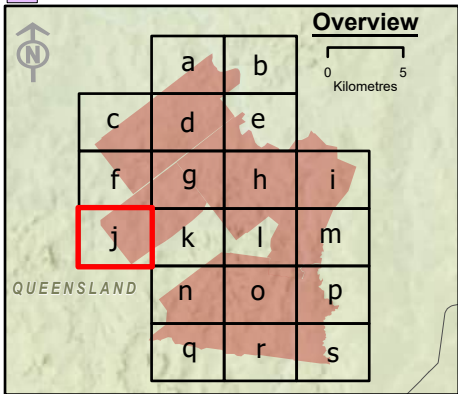






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- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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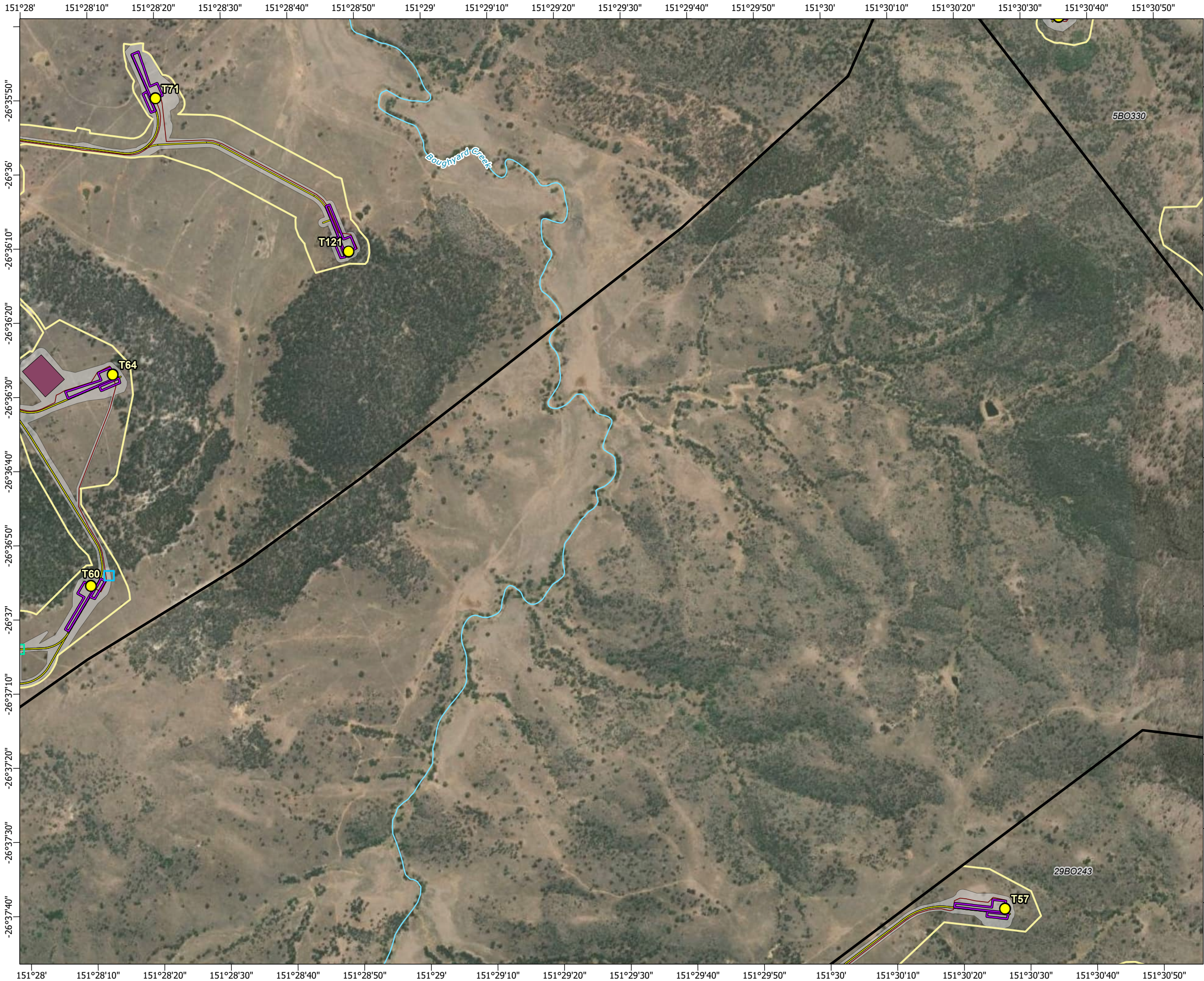
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Turbine Layout and Infrastructure

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure

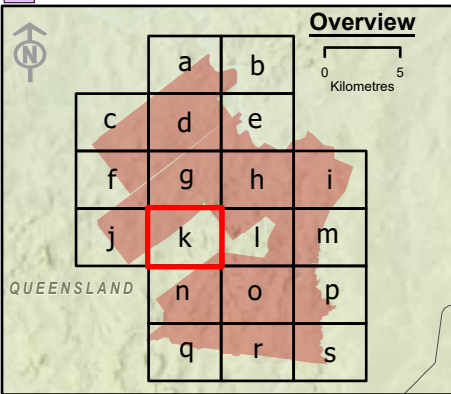






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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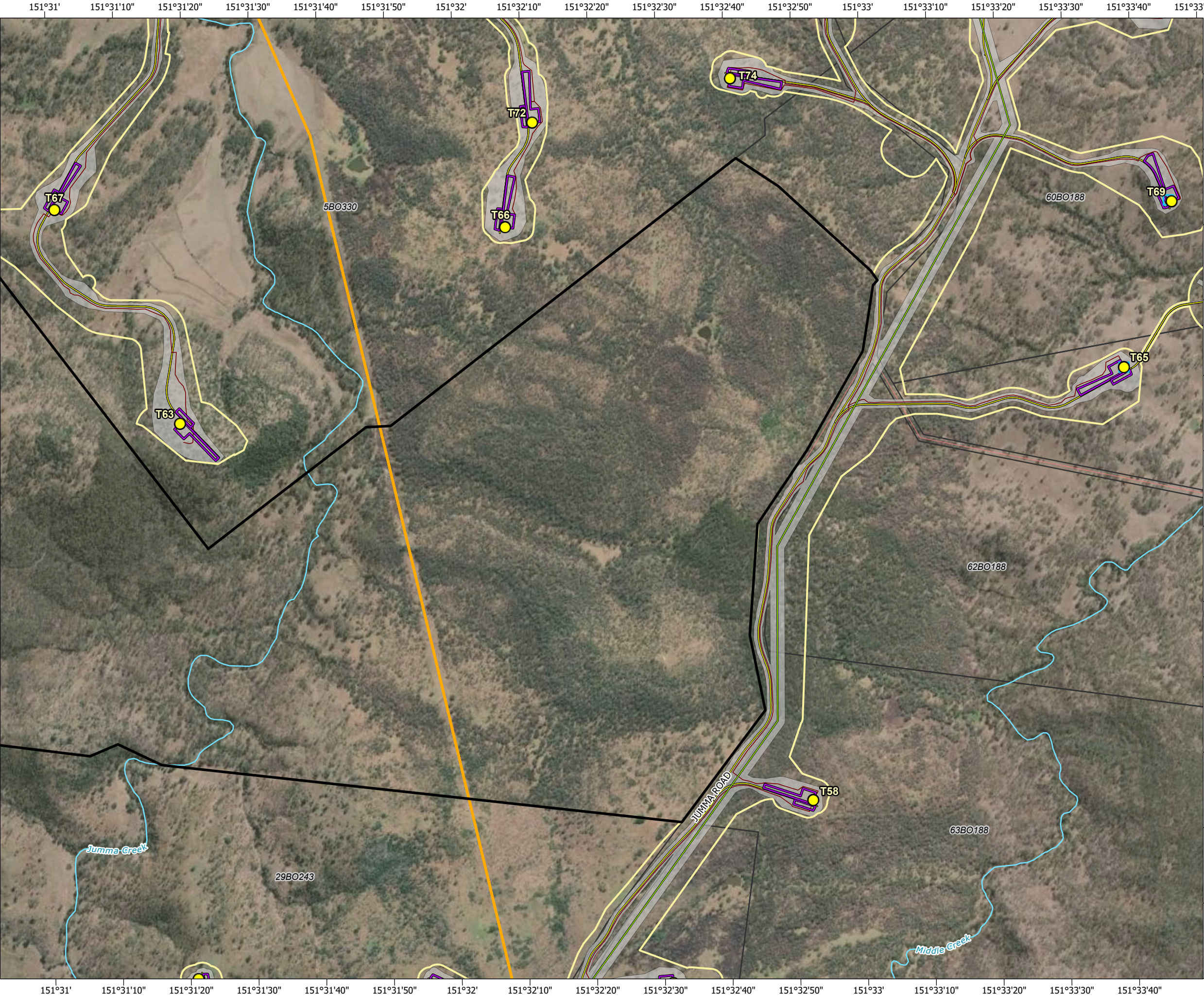
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Turbine Layout and Infrastructure

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure

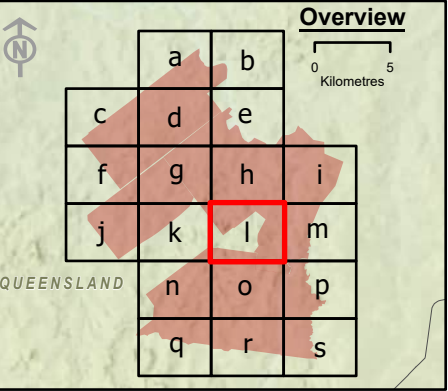






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



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Datum: Geocentric Datum of Australia 1994
Units: Metre

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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Turbine Layout and Infrastructure

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure

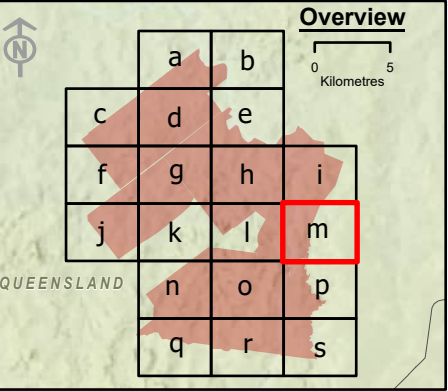






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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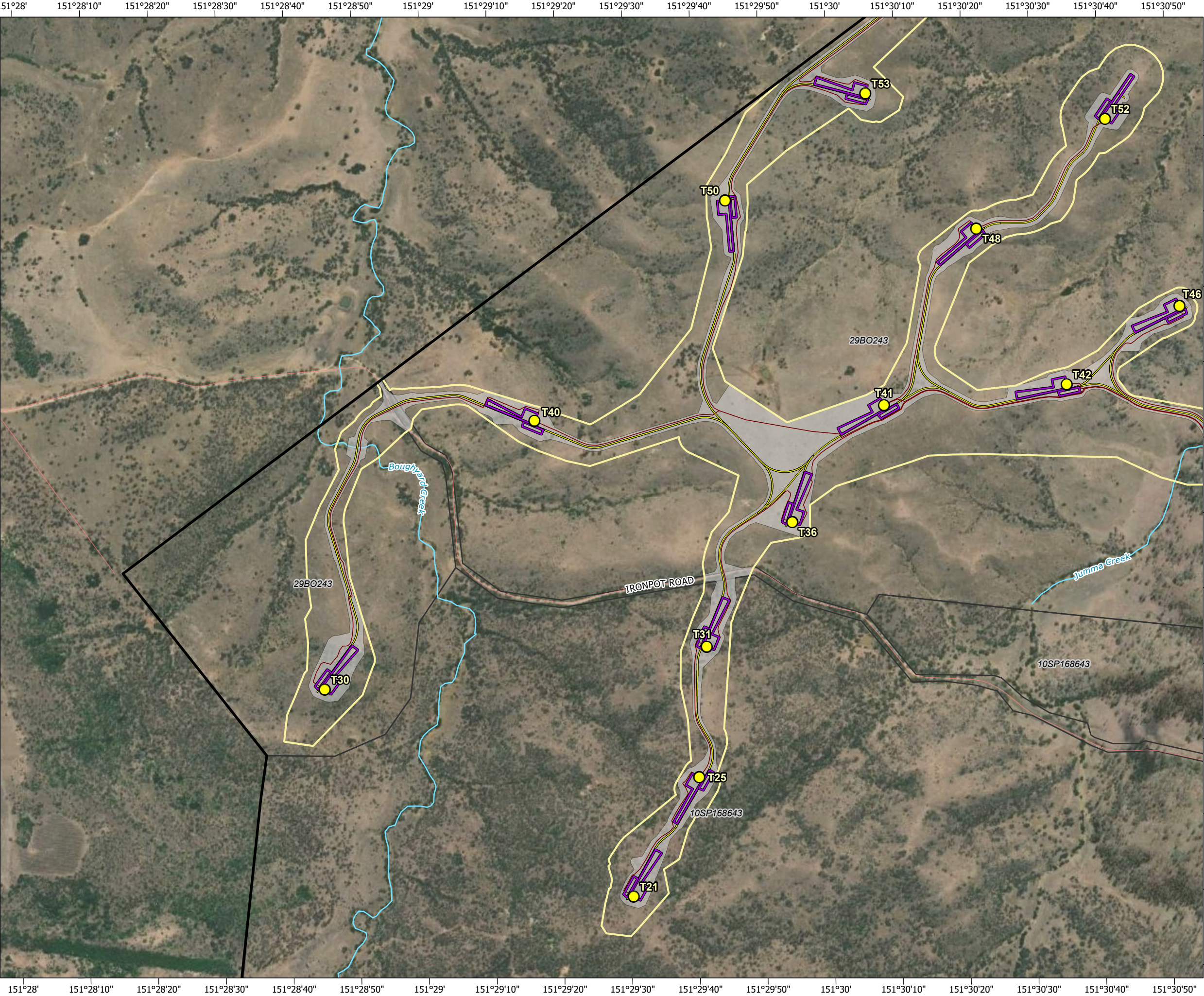
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Turbine Layout and Infrastructure

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure

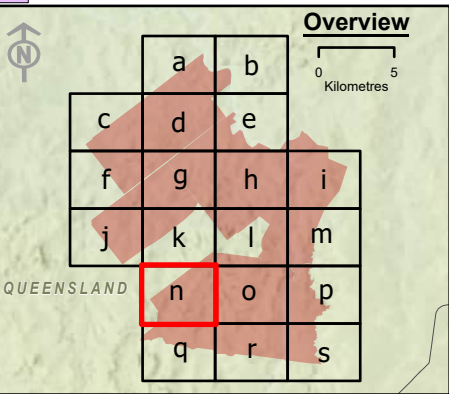






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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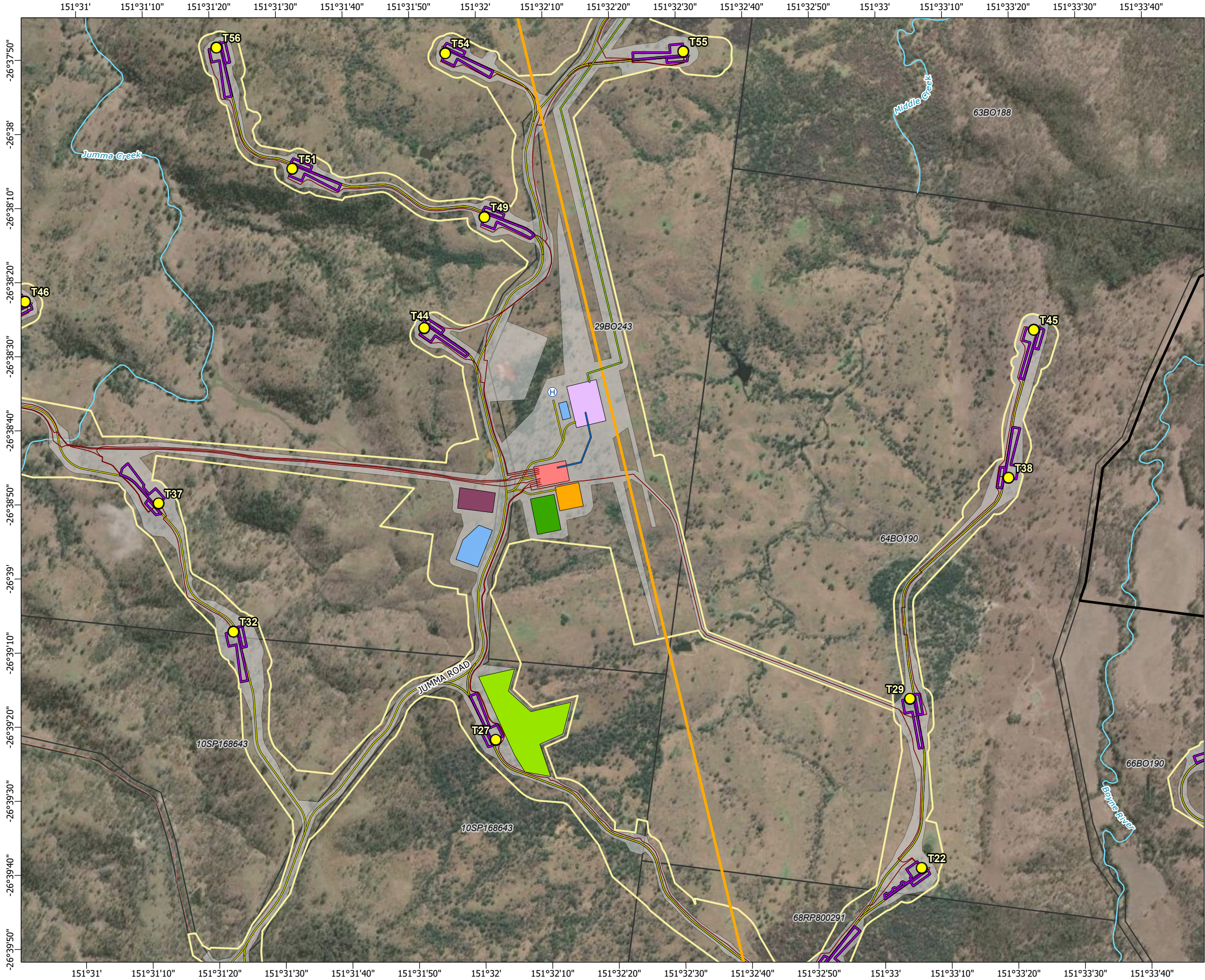
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Turbine Layout and Infrastructure

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure







Scale: 1:15,000 at A3

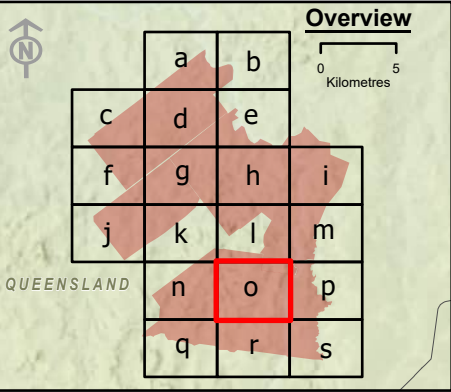
Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Overview



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
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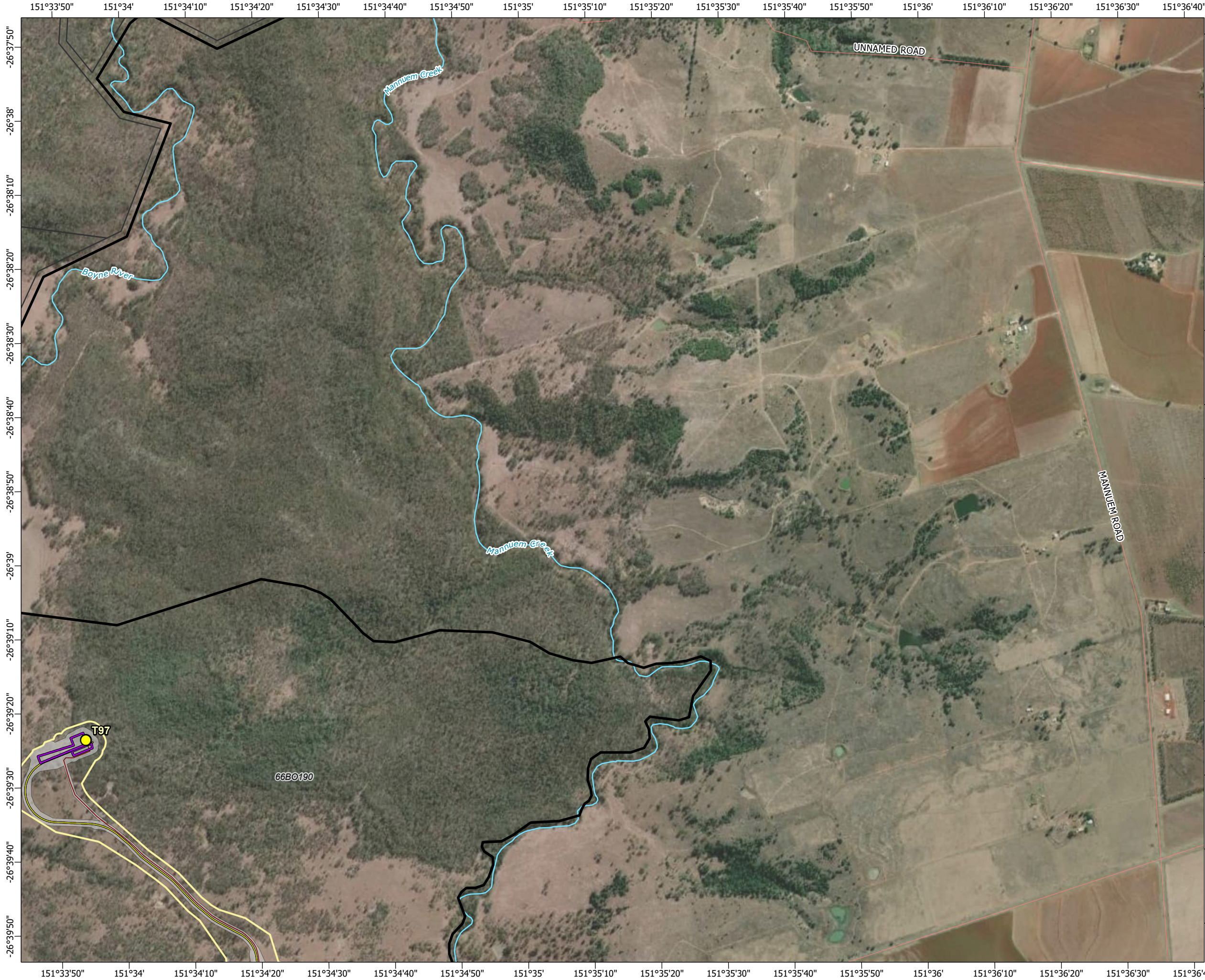
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Turbine Layout and Infrastructure

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure

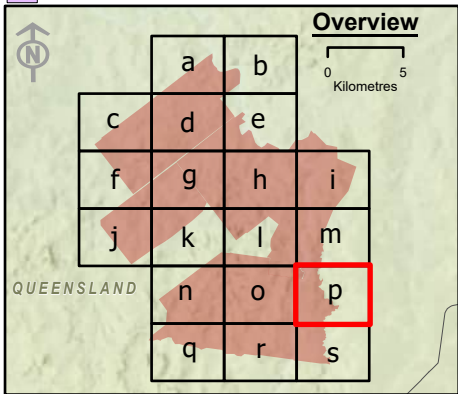






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



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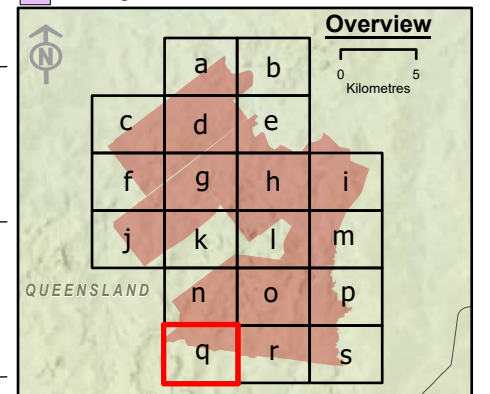
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Turbine Layout and Infrastructure
Figure 1-2p Page 17 of 20

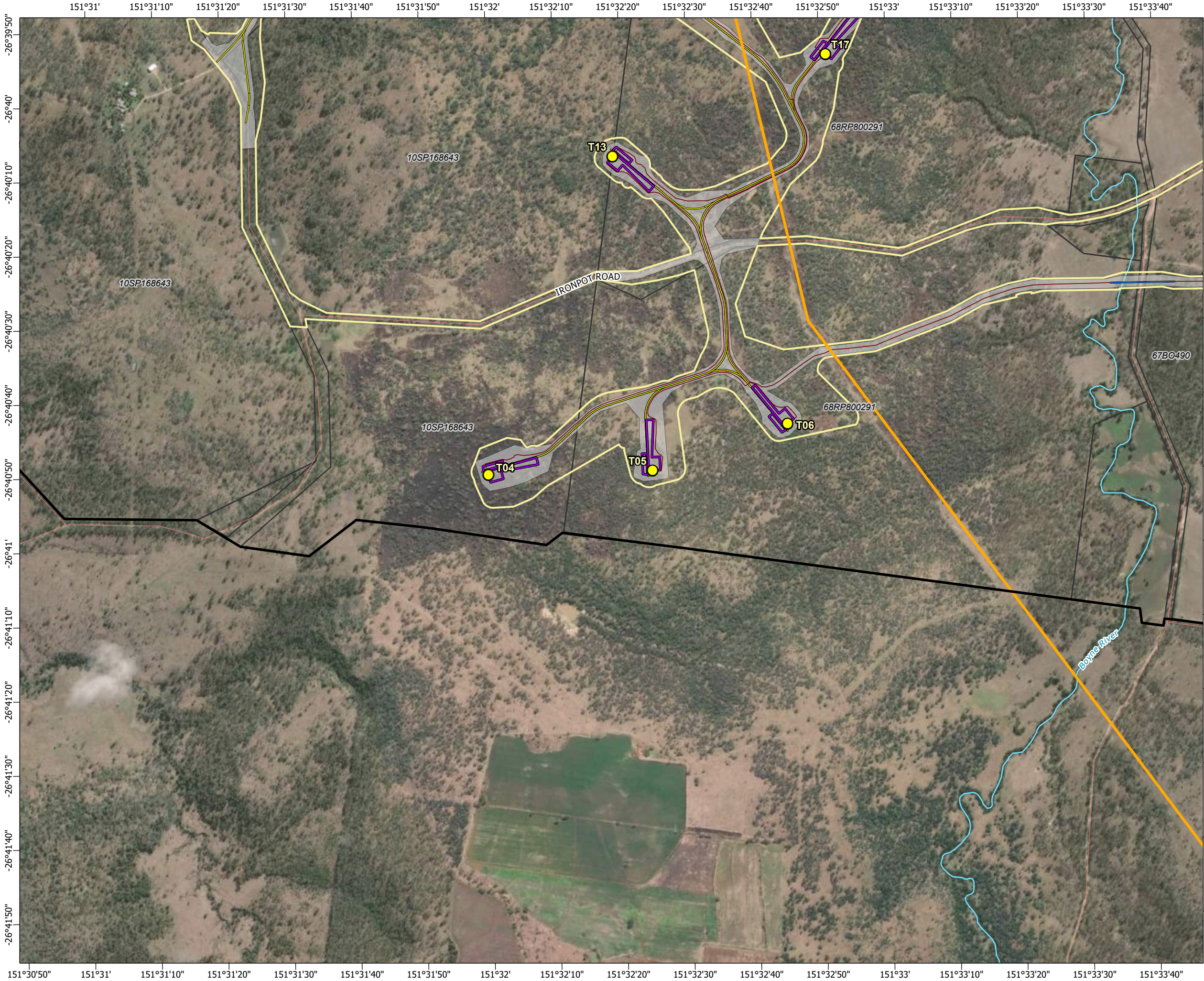
An aerial photograph of a rural landscape, likely in a semi-arid region. A prominent black boundary line runs diagonally across the upper half of the image. A red dashed line follows a similar path but is slightly offset from the black line. A blue line, labeled 'Boulevard Creek', flows from the top left towards the center. The terrain is a mix of brownish soil, sparse green vegetation, and some small water bodies. In the lower right, there are some small structures and a road. The map is overlaid with a coordinate grid. The top edge has labels from 151°28' to 151°30'50" in increments of 10". The bottom edge has similar labels. The left edge has labels from 151°28' to 151°29'50" in increments of 10". The right edge has labels from 151°29' to 151°30'50" in increments of 10". A small text label '10SP168643' is visible in the upper right quadrant. Another label 'RED TANK ROAD' is visible near the red dashed line.







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Figure 1-2q Page 18 of 20

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure

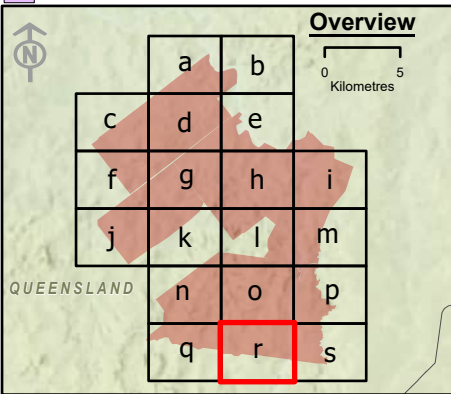






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
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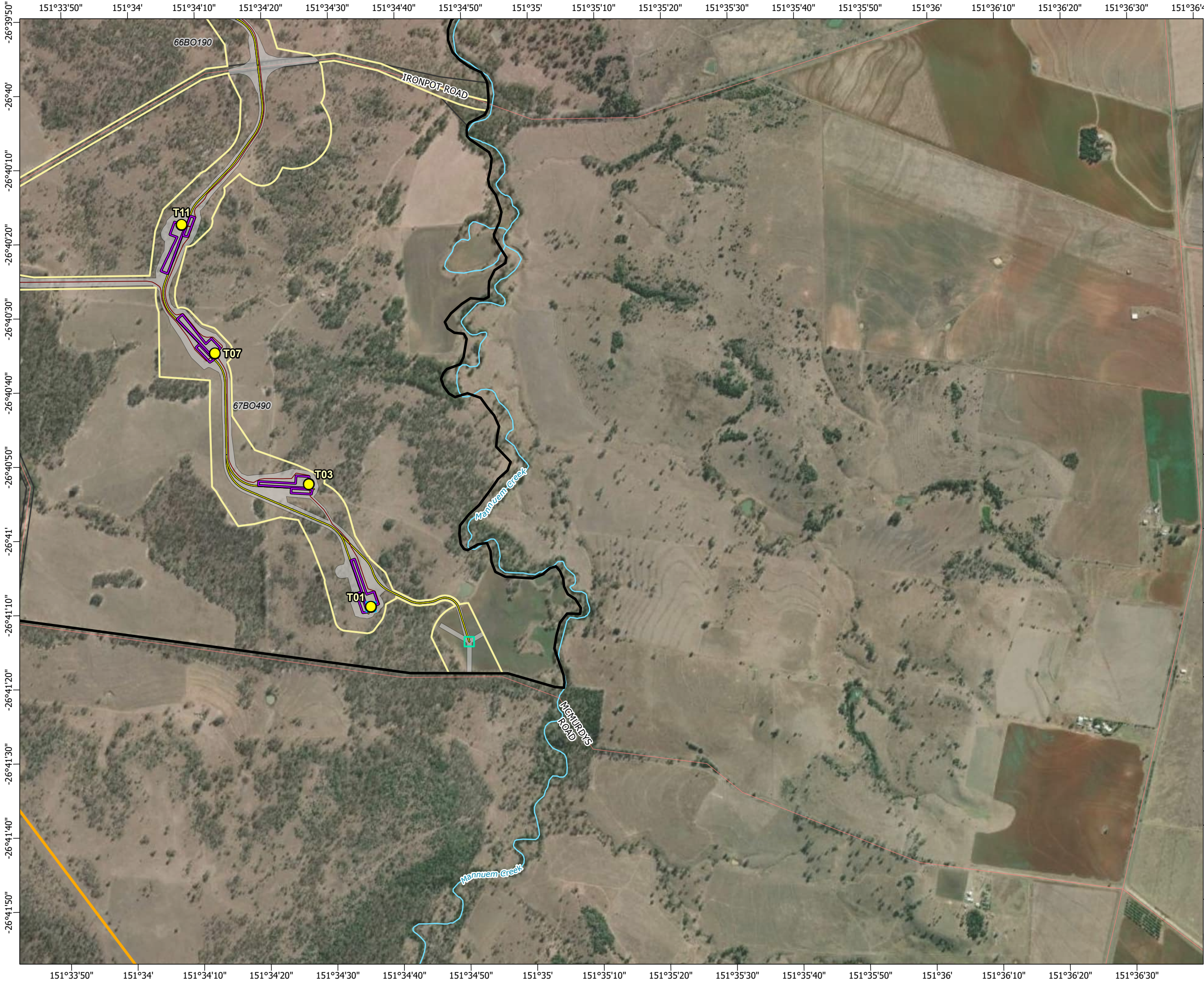
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Turbine Layout and Infrastructure

The Existing Powerlink 275kV Overhead Line and switching station are Powerlink-owned and operated high voltage infrastructure

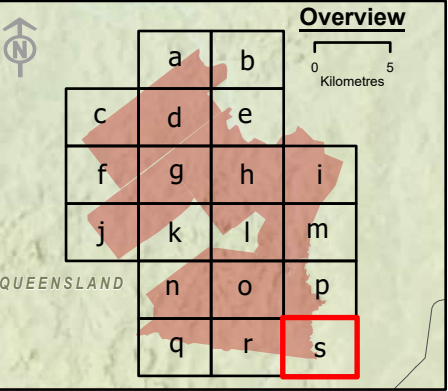






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

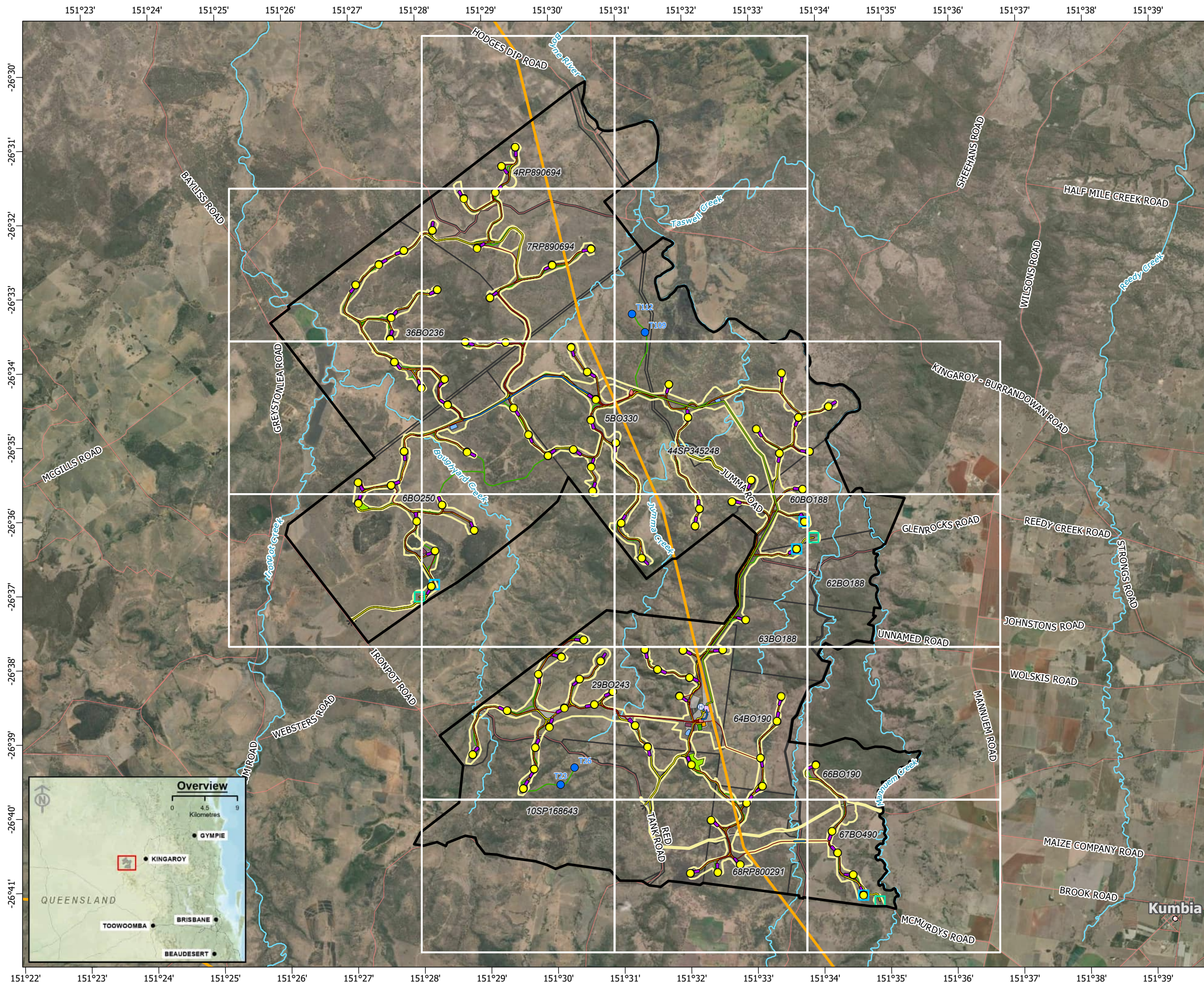
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Turbine Layout and Infrastructure

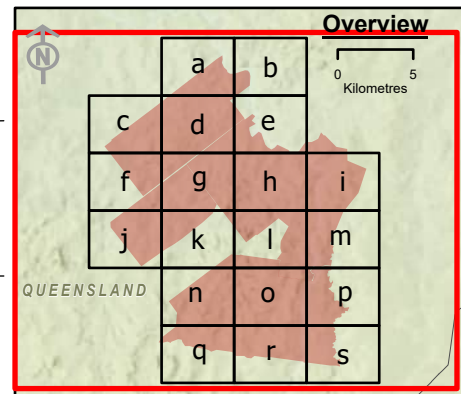






Scale: 1:90,000 at A3

- Legend**
- Townships
 - * Site access
 - Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - ⊕ Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - ▭ Site Boundary
 - ▭ Planning corridor
 - ▭ Clearing footprint
 - ▭ Cadastral boundaries
 - WTG Changes**
 - Removed turbines
 - Removed access track
 - Infrastructure areas**
 - ▭ Batch plant
 - ▭ Borrow pit
 - ▭ Laydown
 - ▭ Operations and maintenance building
 - ▭ Site compound
 - ▭ Substation
 - ▭ Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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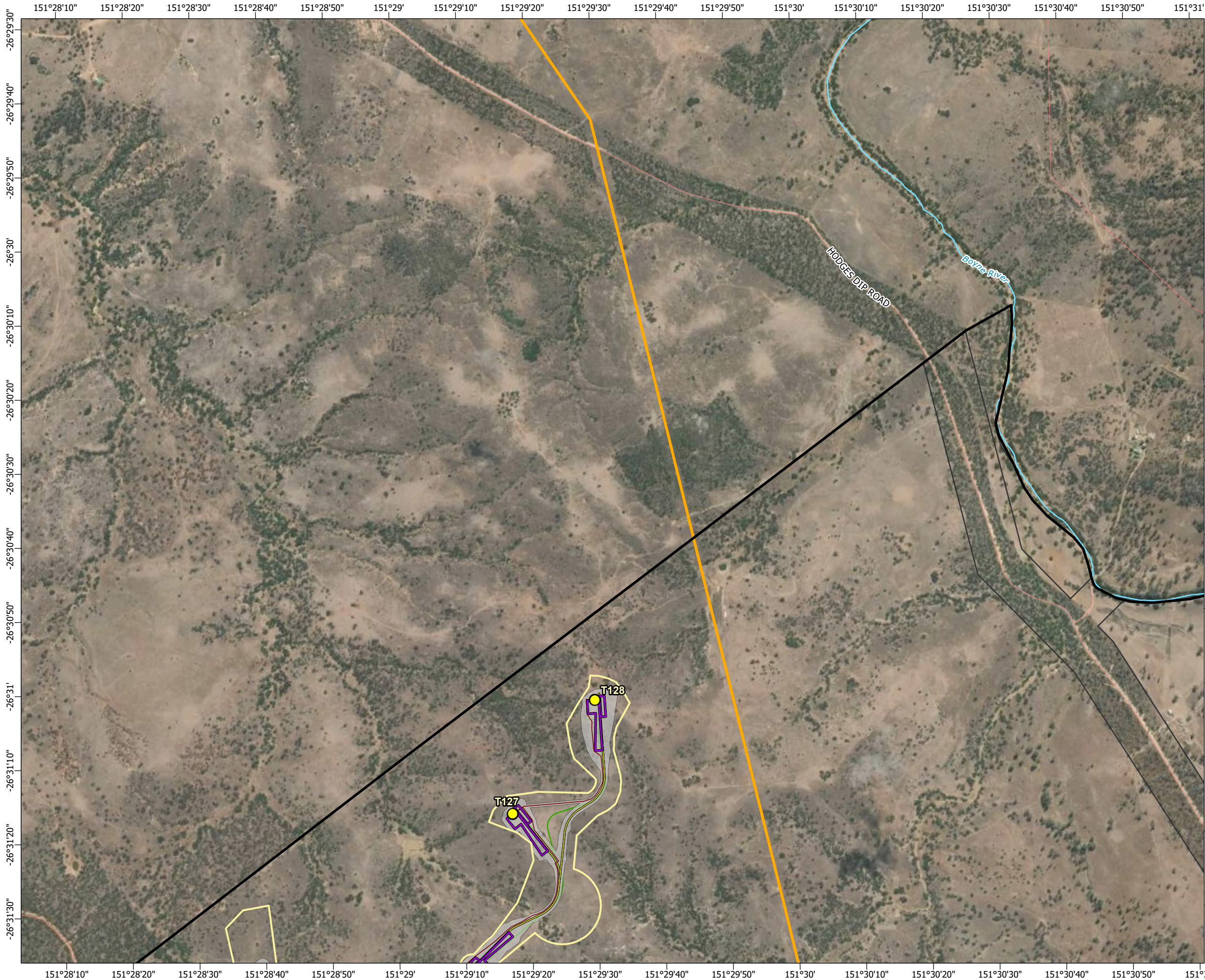
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Site Layout Changes

Figure 1-3







Scale: 1:15,000 at A3

Legend

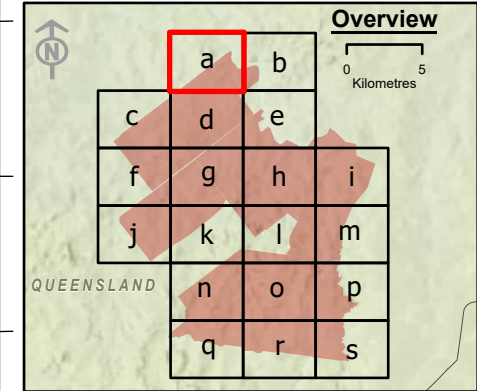
- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**







Scale: 1:15,000 at A3

Legend

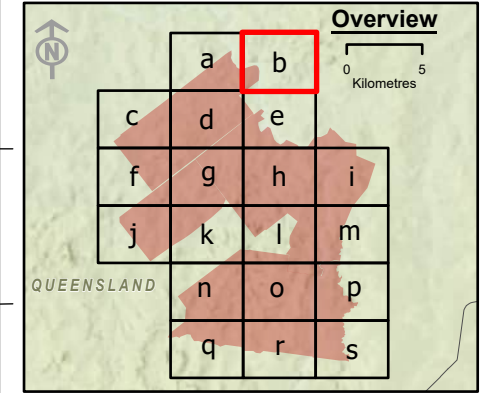
- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes

Figure 1-3b

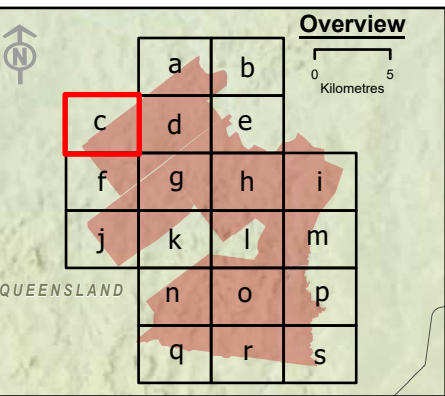






Scale: 1:15,000 at A3

- Legend**
- Site access
 - Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- WTG Changes**
- Removed turbines
 - Removed access track
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

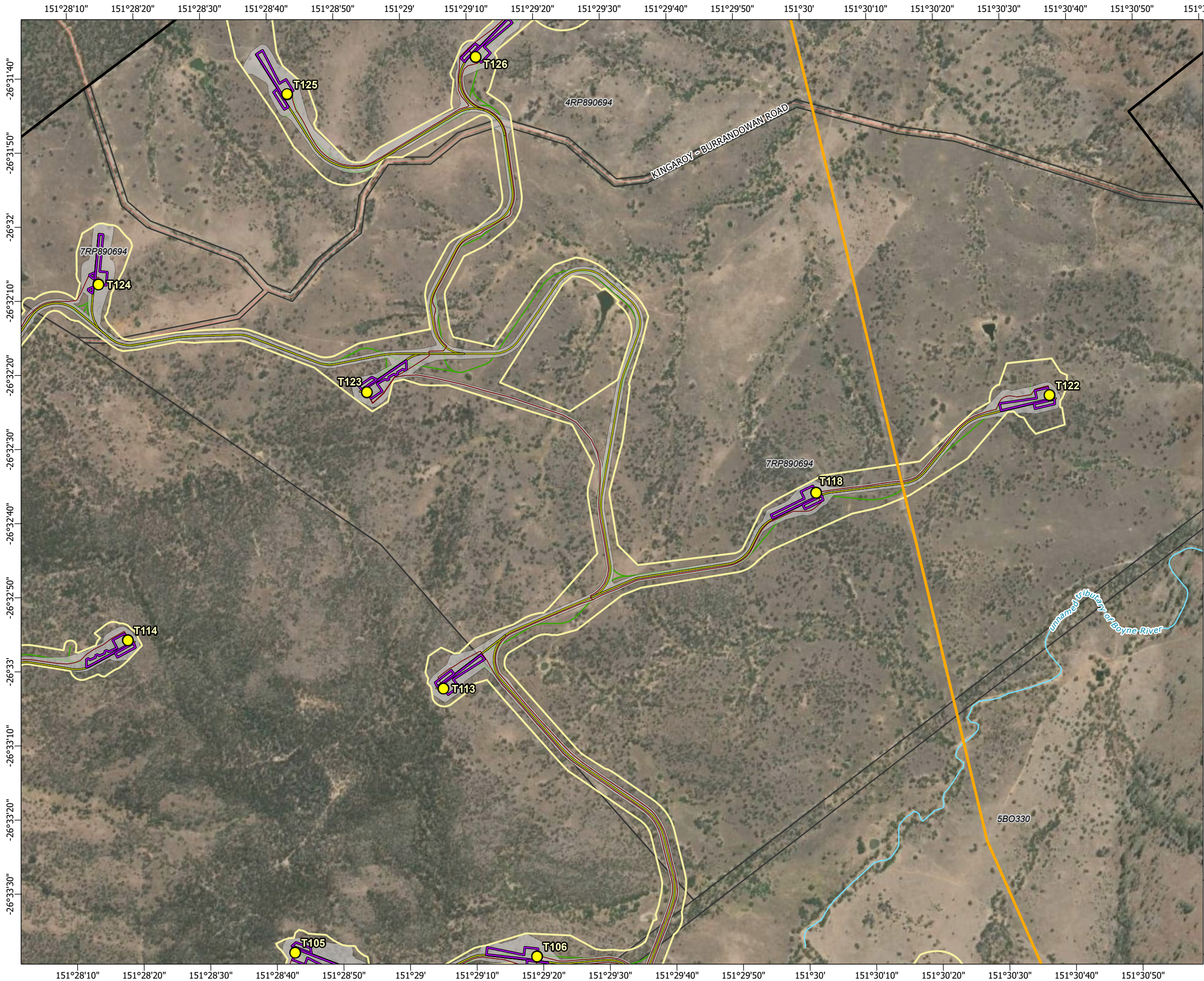
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes
Figure 1-3c Page 4 of 20







Scale: 1:15,000 at A3

Legend

- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

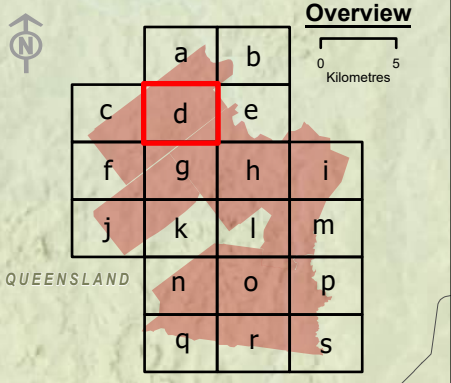
WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Overview



QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

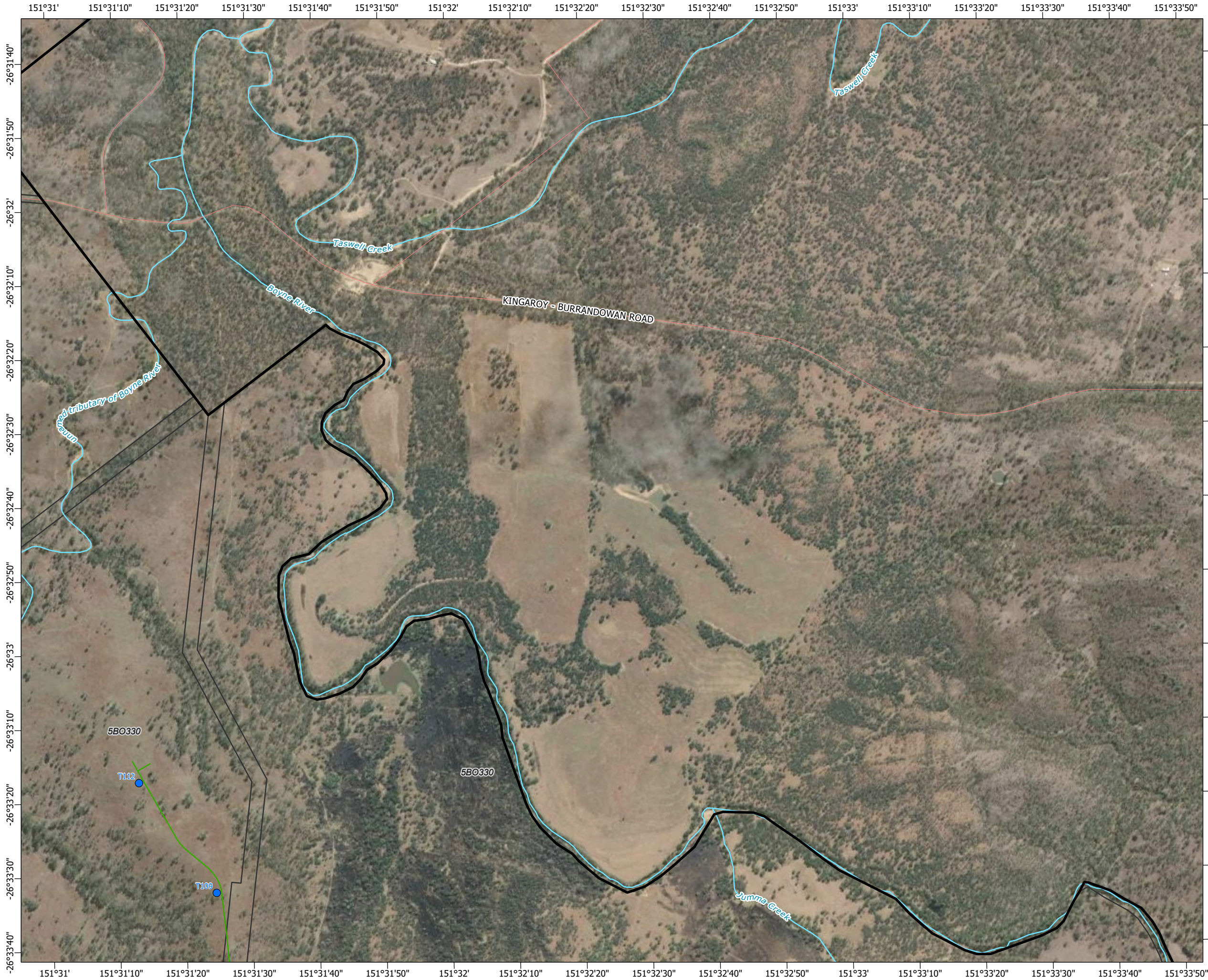
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes







Scale: 1:15,000 at A3

Legend

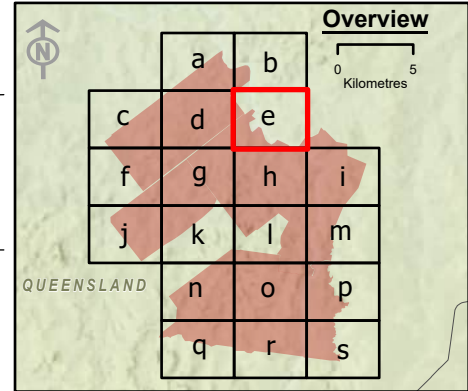
- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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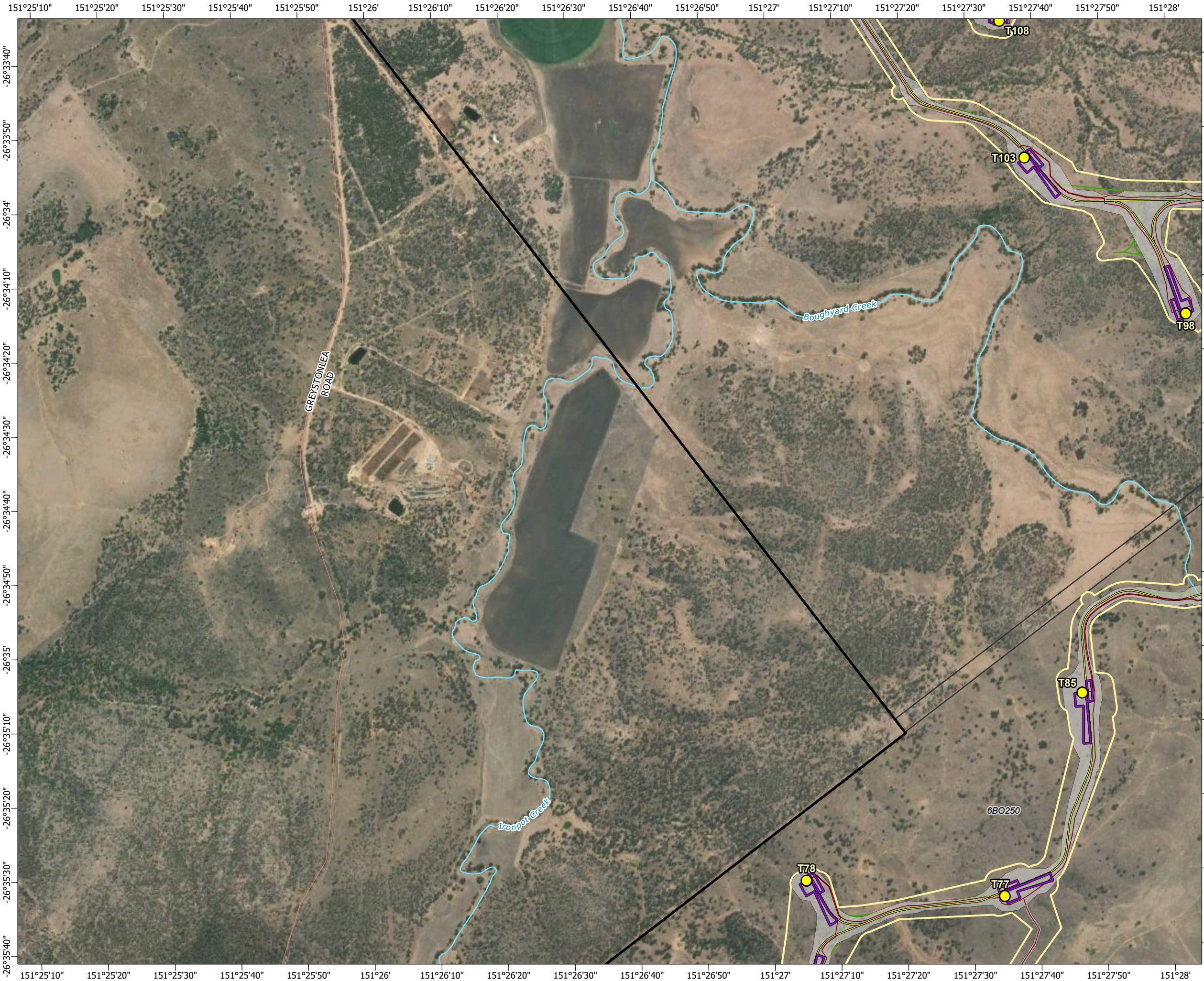
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes

Figure 1-3e Page 6 of 20







Scale: 1:15,000 at A3

Legend

- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

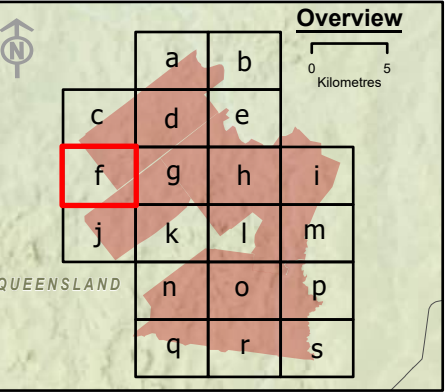
WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Overview



0 5 Kilometres

QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

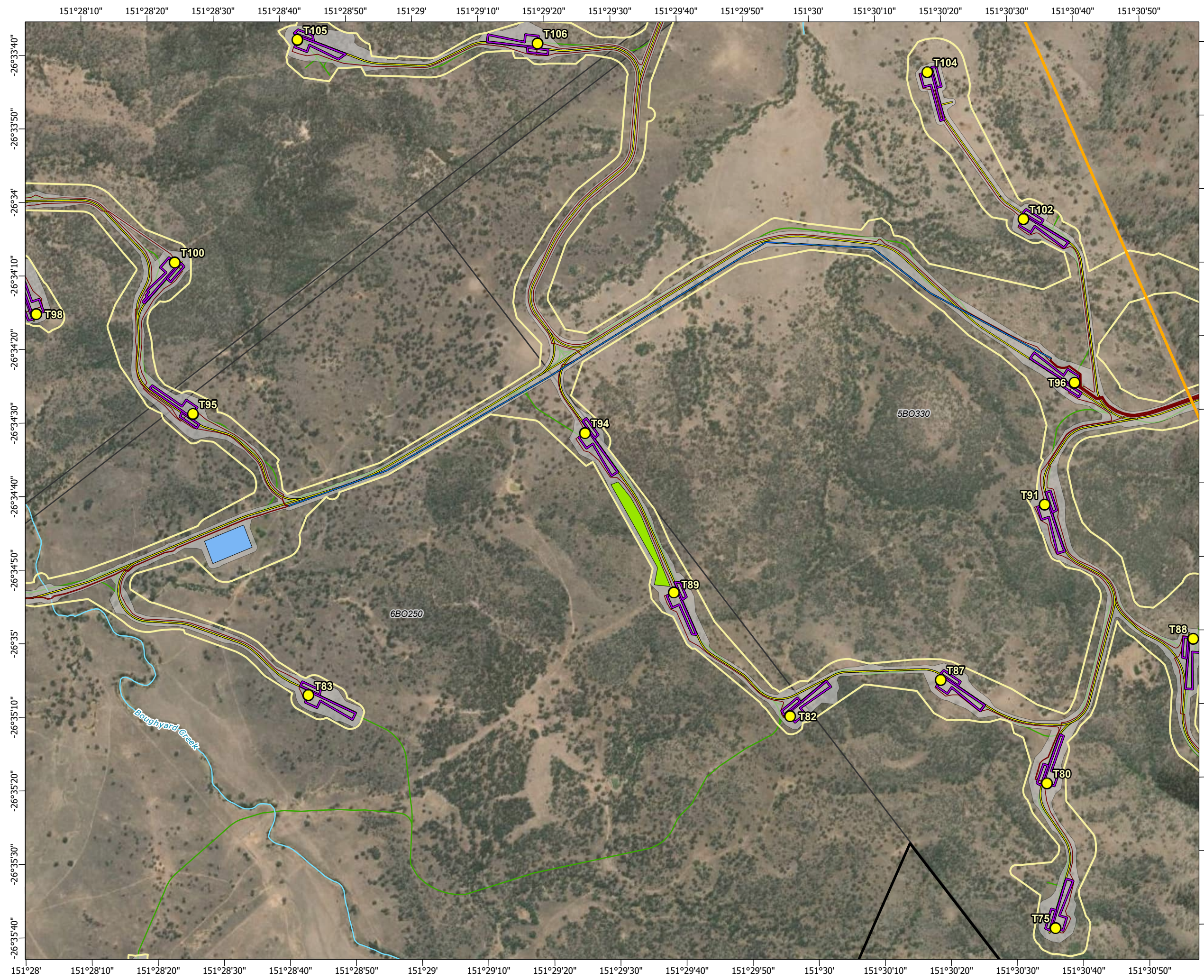
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Site Layout Changes

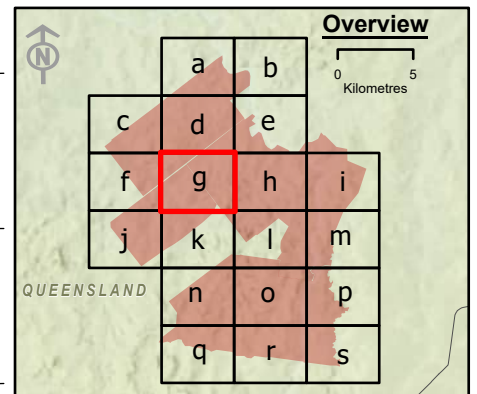






Scale: 1:15,000 at A3

- Legend**
- Site access
 - Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- WTG Changes**
- Removed turbines
 - Removed access track
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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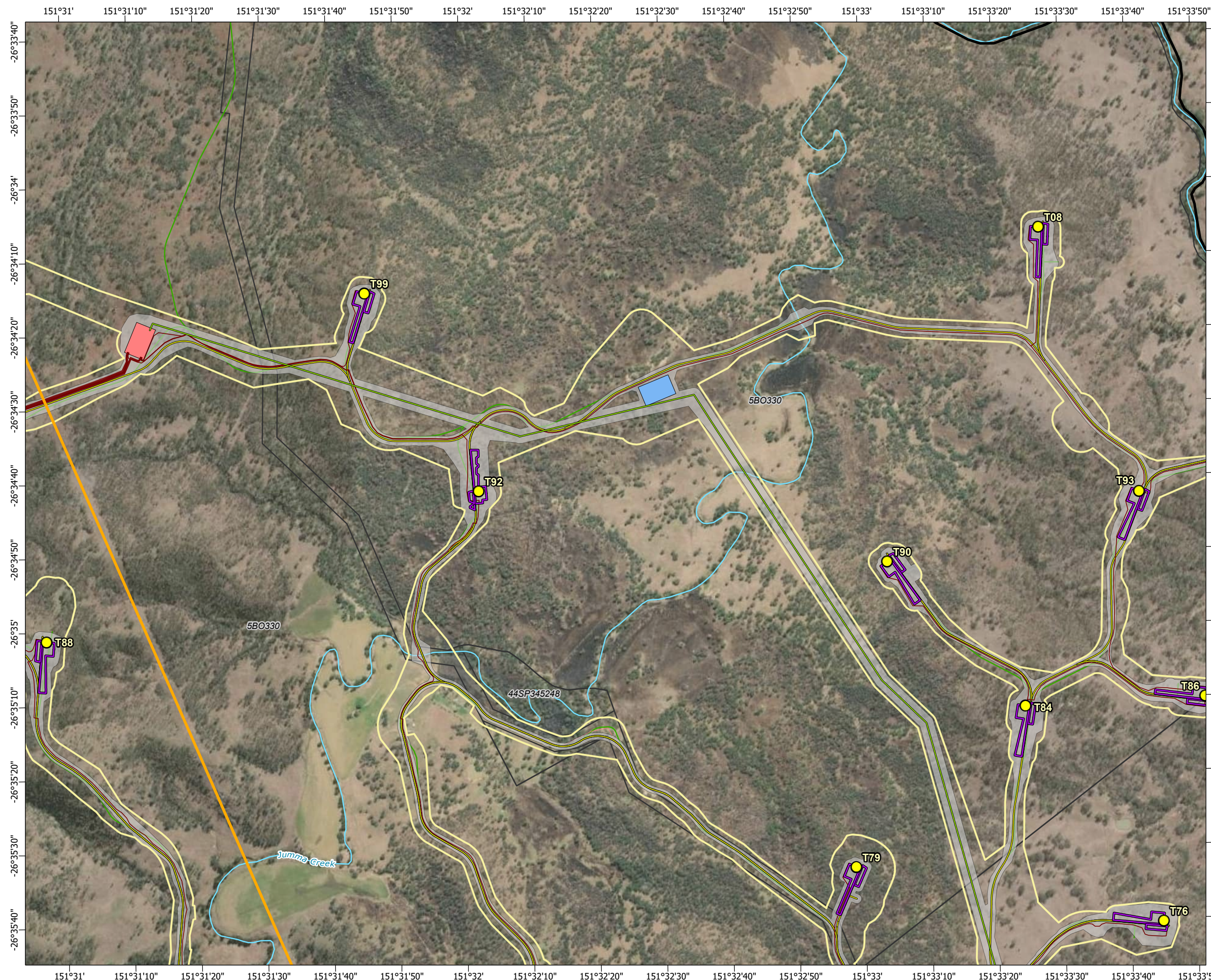
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes

Figure 1-3g Page 8 of 20



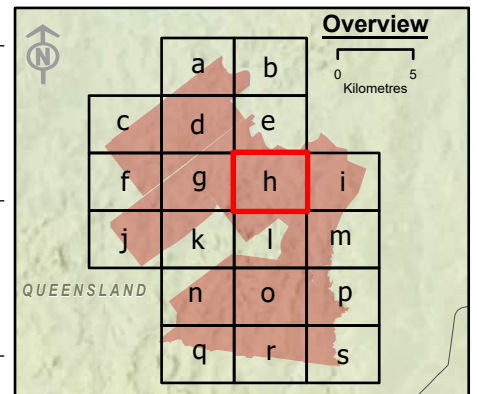




0275550m

Scale: 1:15,000 at A3

- Legend**
- Site access
 - Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
 - WTG Changes**
 - Removed turbines
 - Removed access track
 - Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

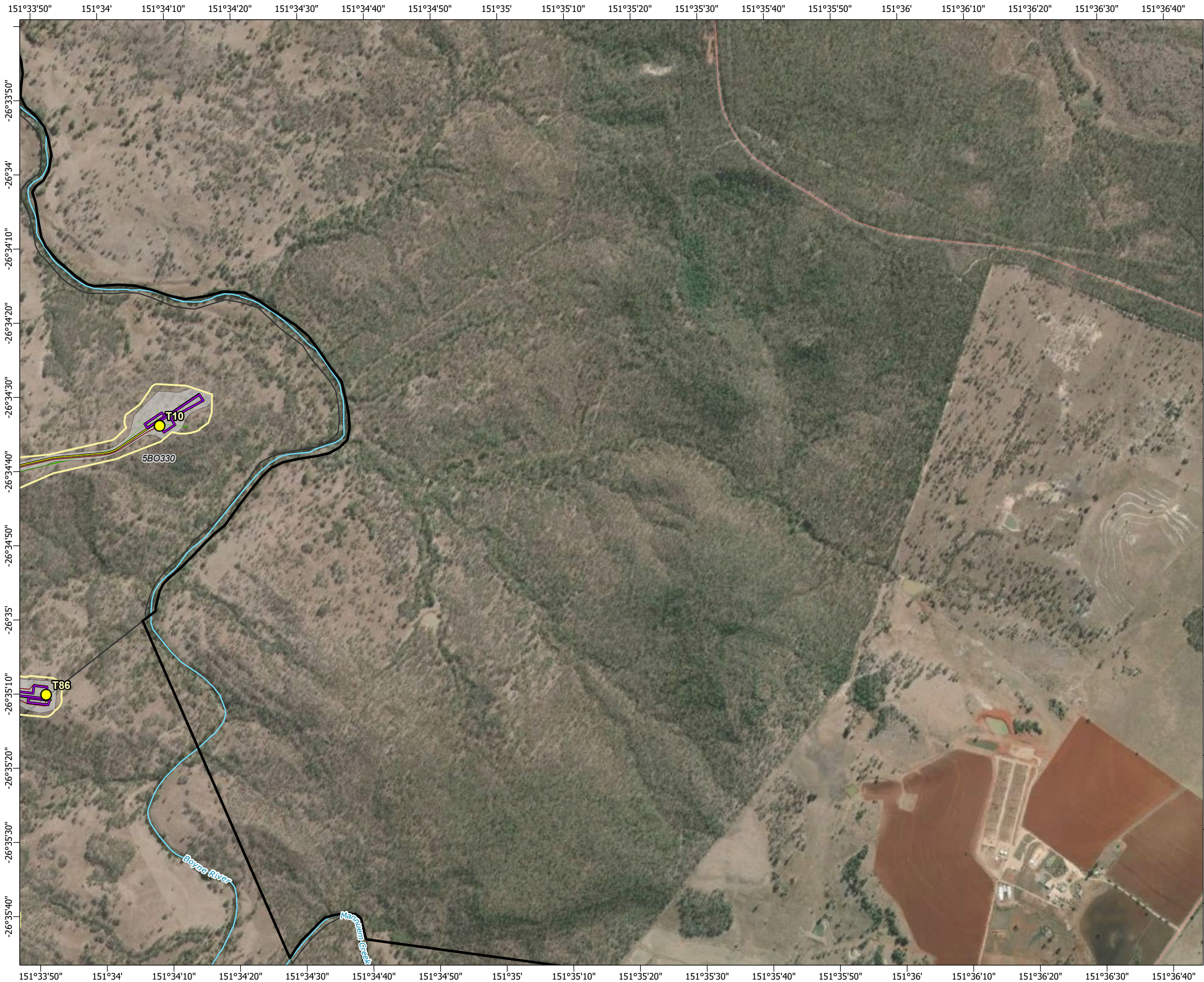
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes







Scale: 1:15,000 at A3

Legend

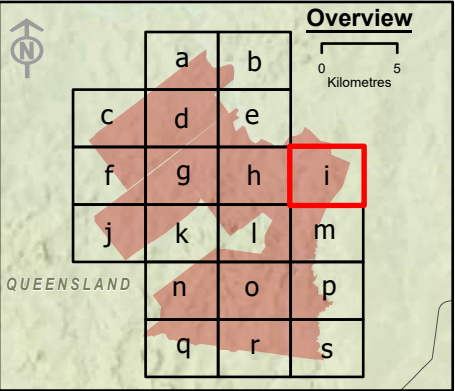
- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



Overview
0 5
Kilometres

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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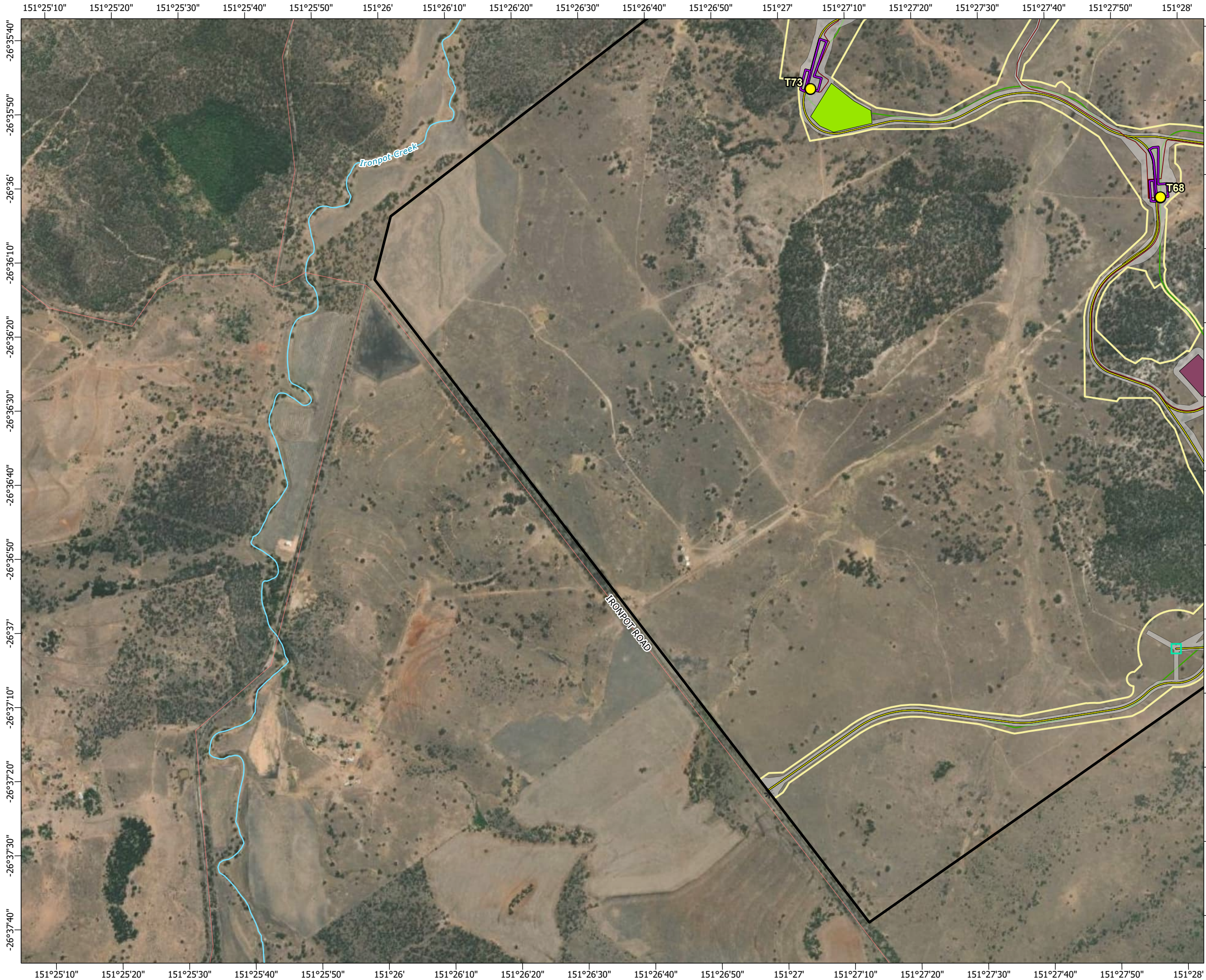
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes

Figure 1-3i







0

275

550

m

Scale: 1:15,000 at A3

Legend

- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

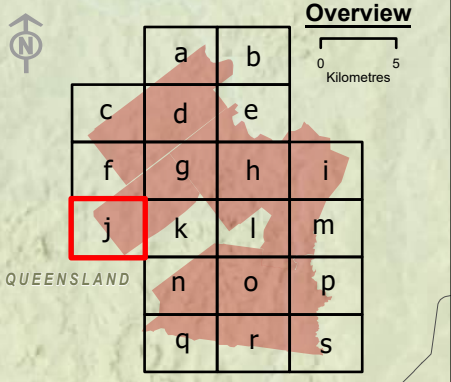
WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Overview



QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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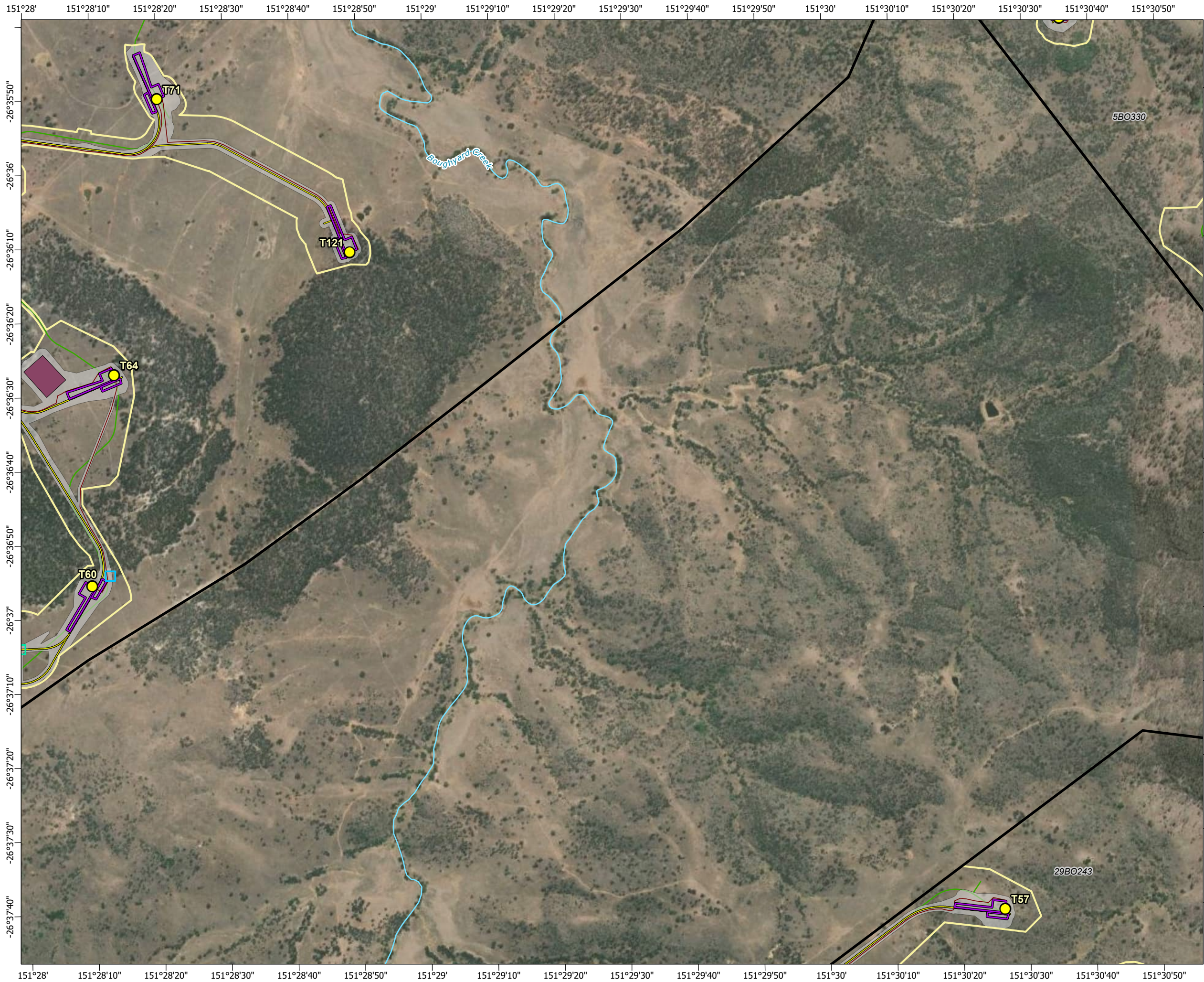
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes

Figure 1-3j







0275550m

Scale: 1:15,000 at A3

Legend

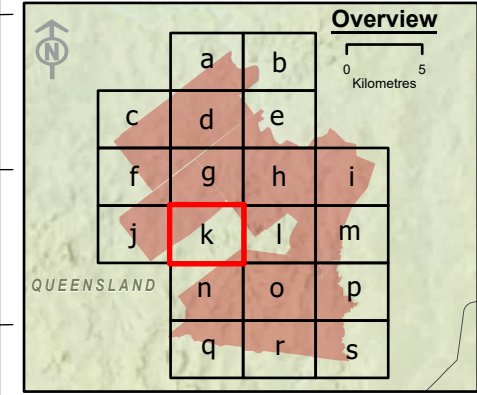
- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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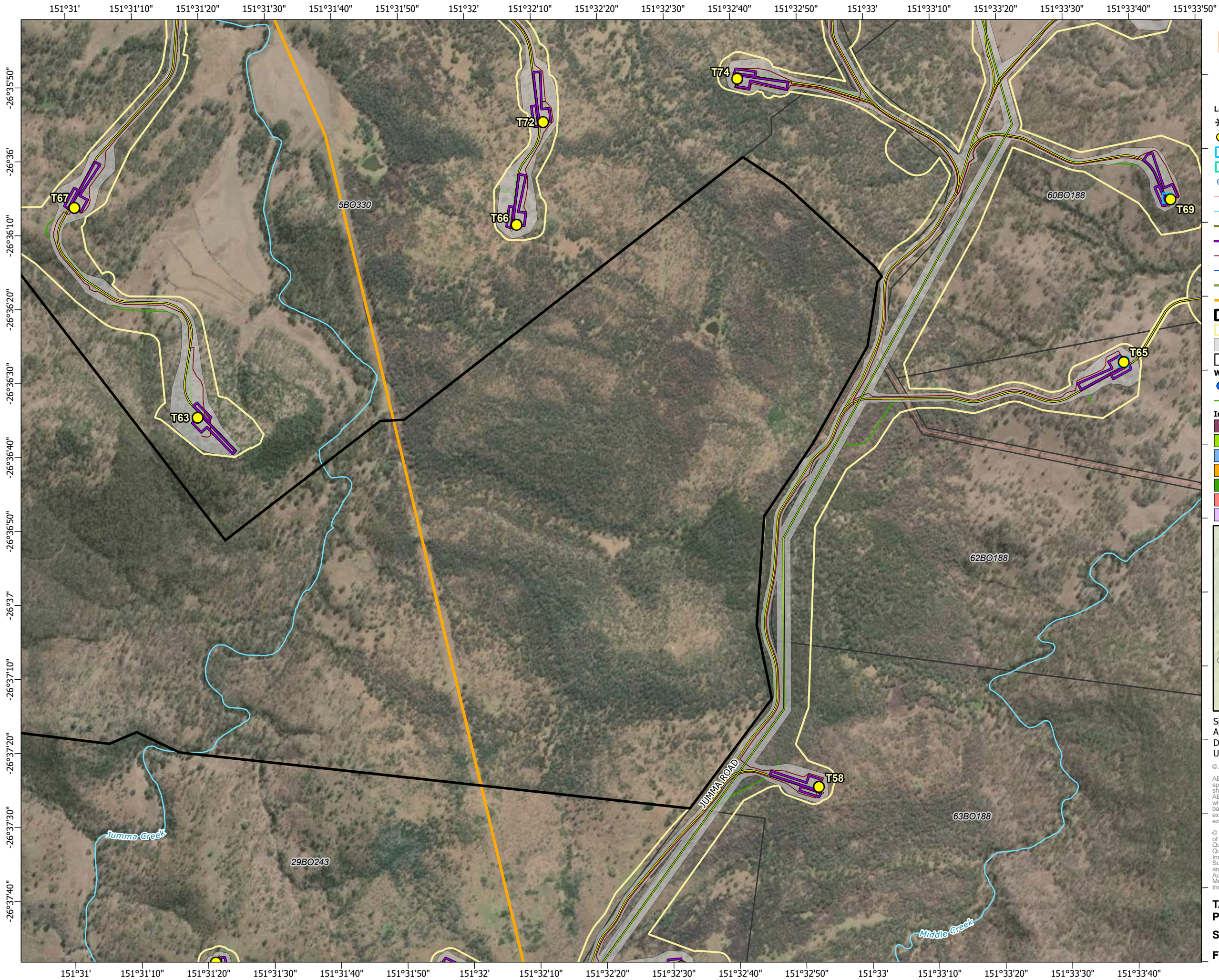
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes

Figure 1-3k Page 12 of 20

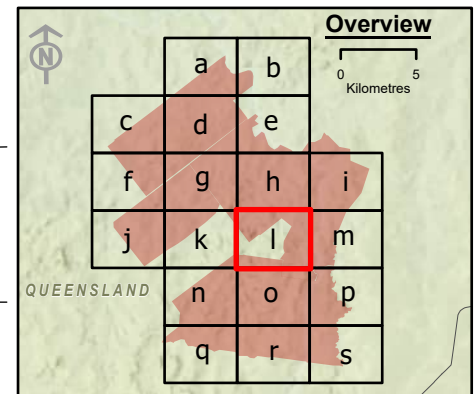






Scale: 1:15,000 at A3

- Legend**
- Site access
 - Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- WTG Changes**
- Removed turbines
 - Removed access track
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

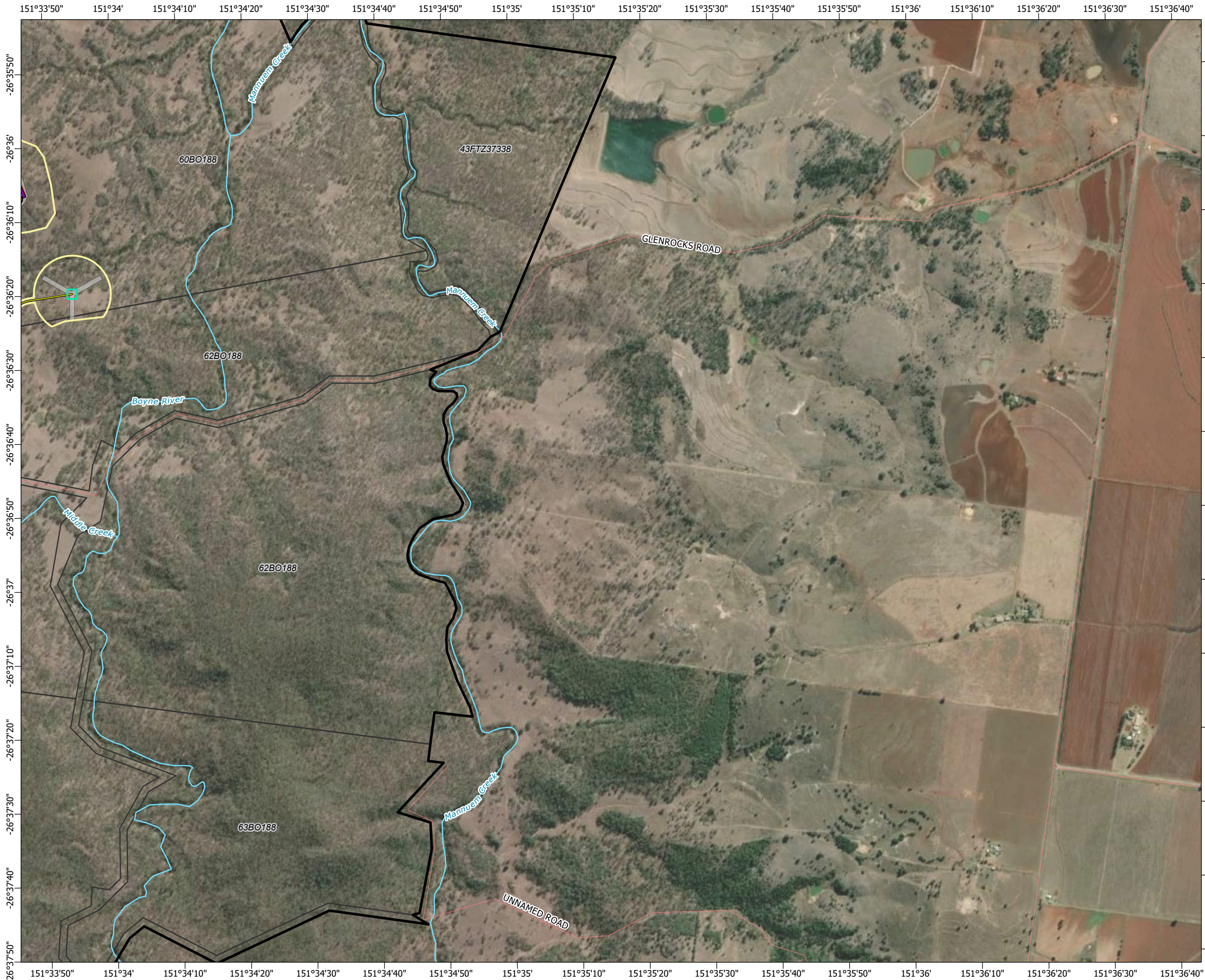
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Site Layout Changes







Scale: 1:15,000 at A3

Legend

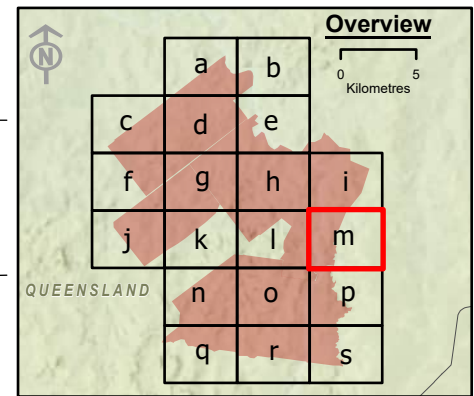
- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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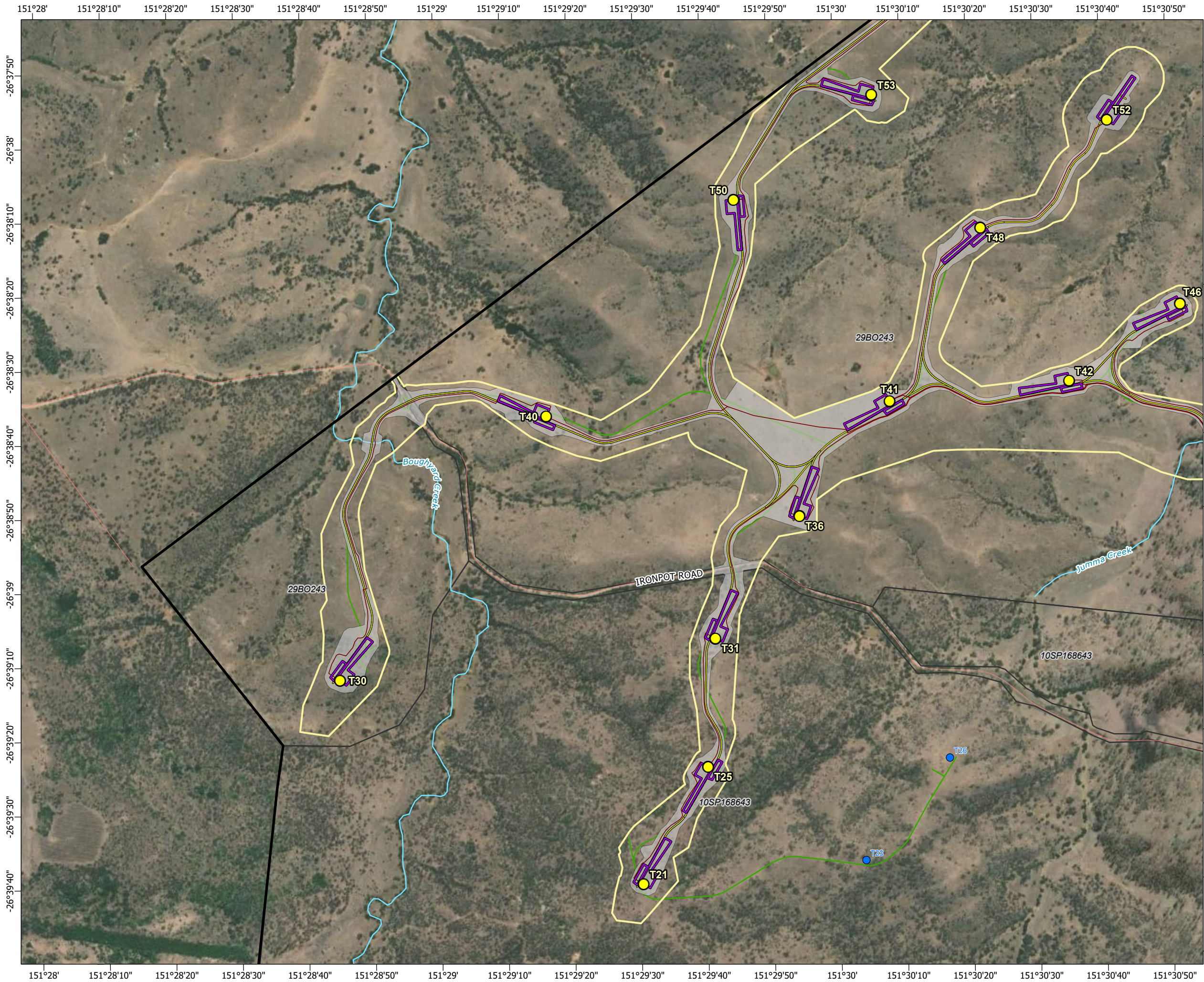
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes

Figure 1-3m







Scale: 1:15,000 at A3

Legend

- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

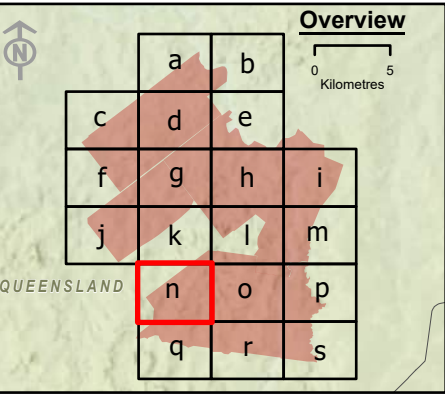
WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Overview



0 5 Kilometres

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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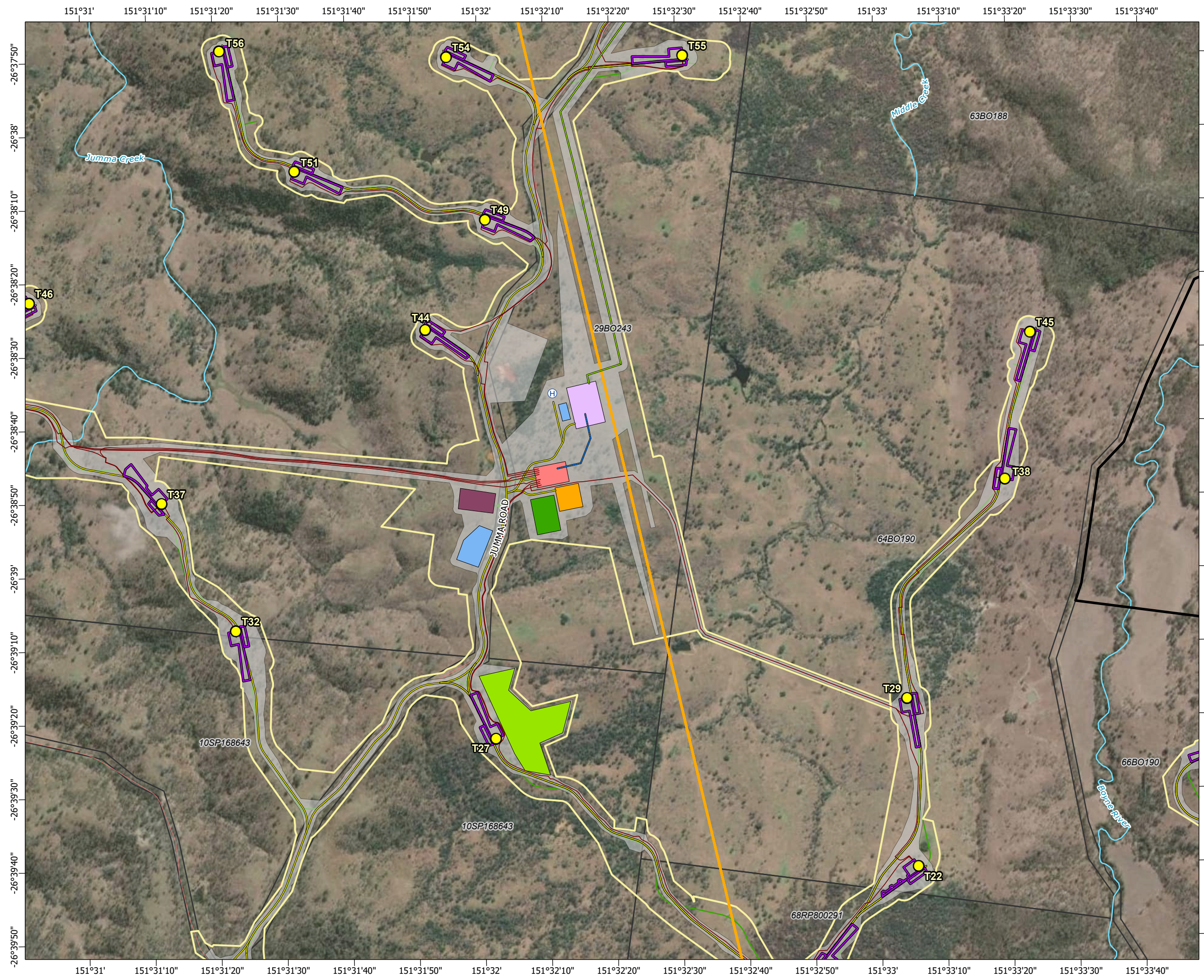
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes

Figure 1-3n Page 15 of 20







Scale: 1:15,000 at A3

Legend

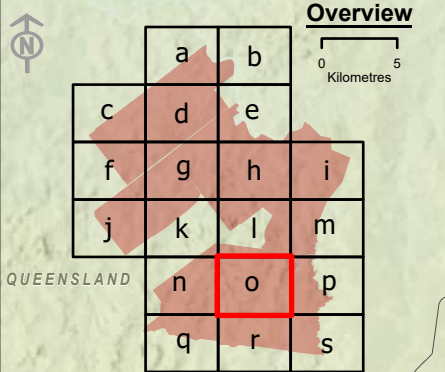
- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



Overview

0 5 Kilometres

QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
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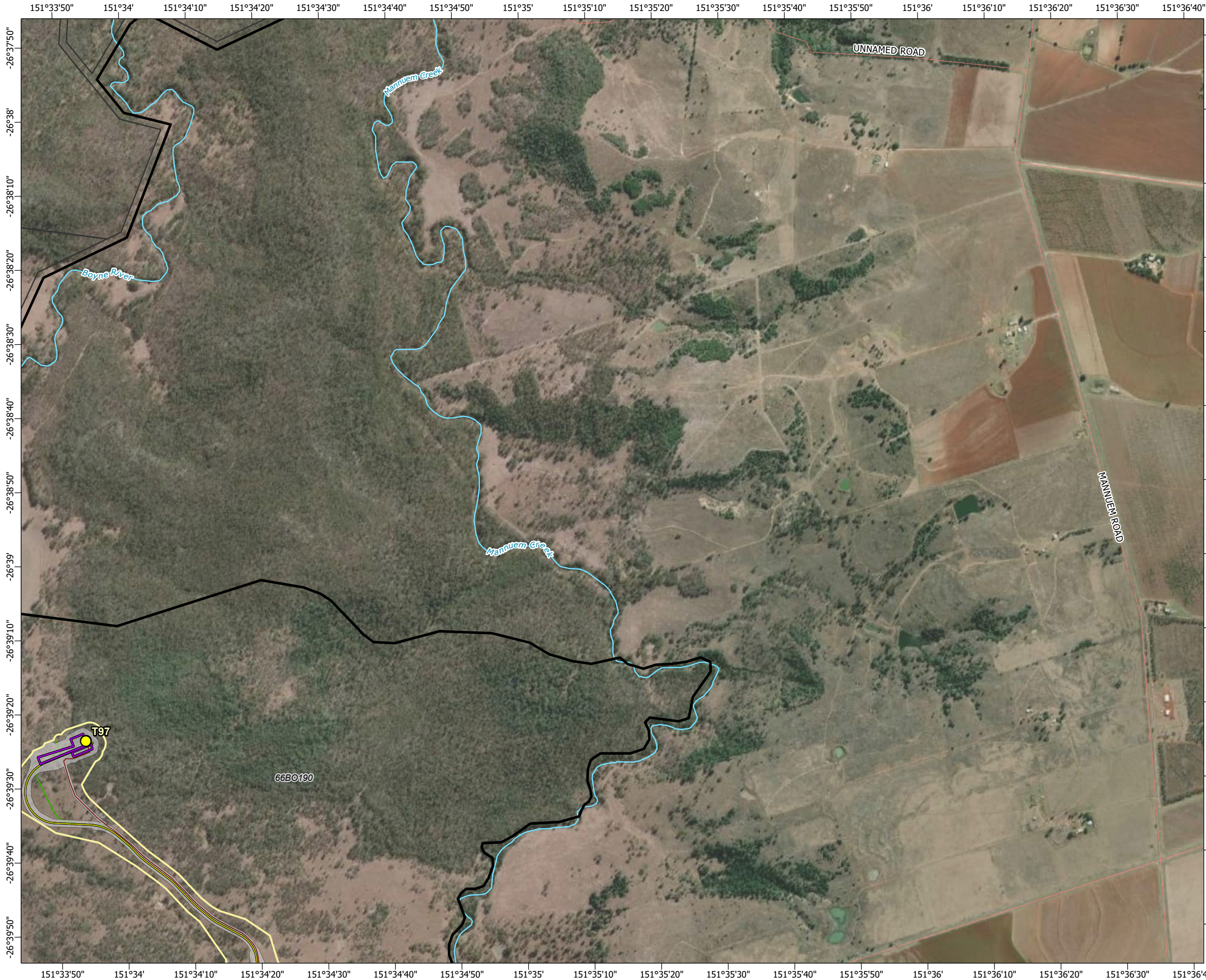
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Site Layout Changes

Figure 1-3o Page 16 of 20







Scale: 1:15,000 at A3

Legend

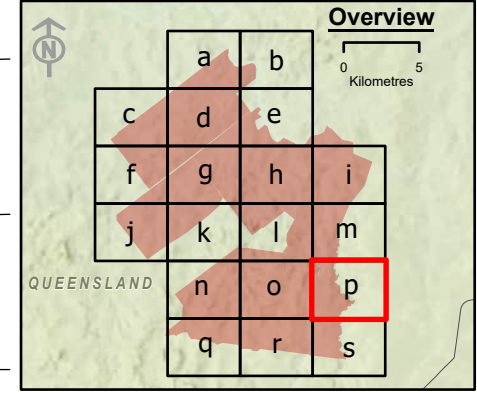
- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



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Datum: Geocentric Datum of Australia 1994
Units: Metre

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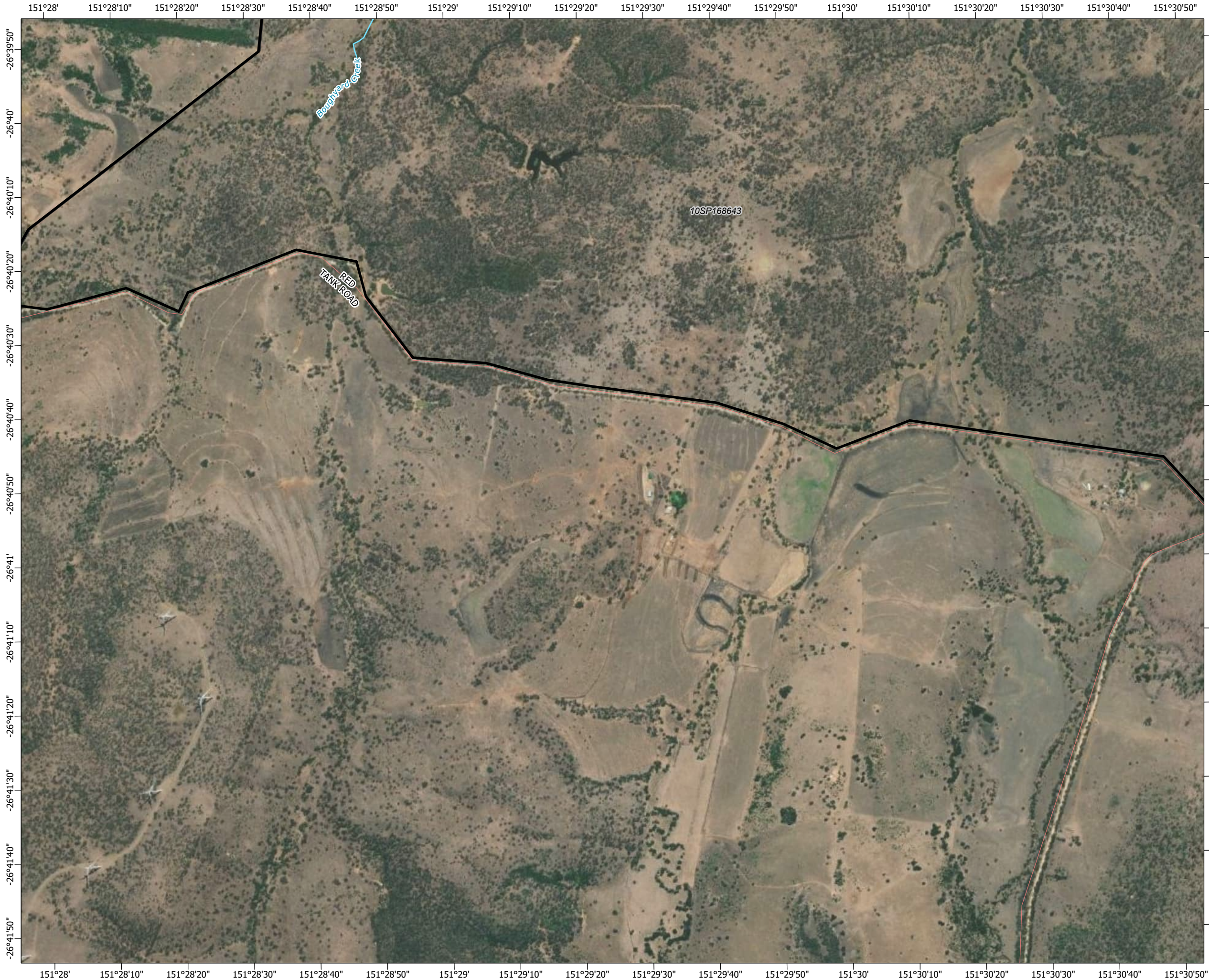
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**TARONG WEST WIND FARM
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Site Layout Changes

Figure 1-3p







0275550m

Scale: 1:15,000 at A3

Legend

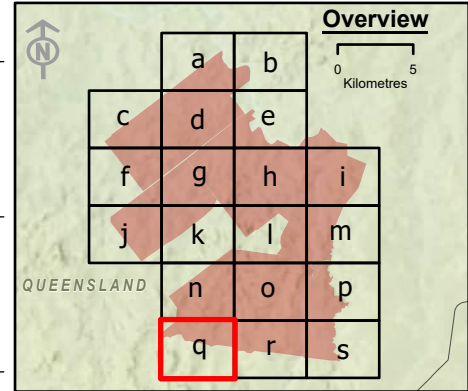
- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



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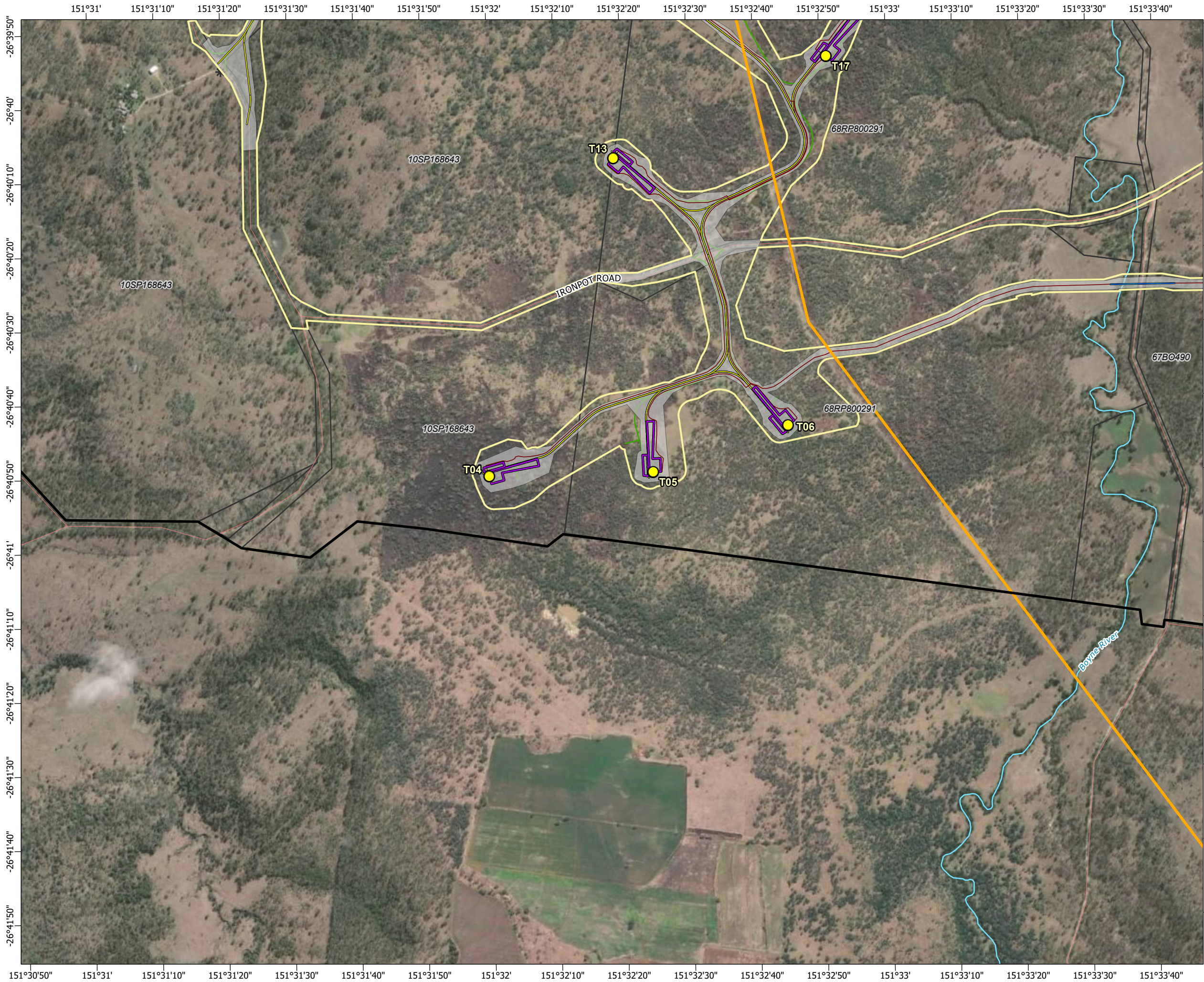
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**TARONG WEST WIND FARM
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Site Layout Changes

Figure 1-3q Page 18 of 20

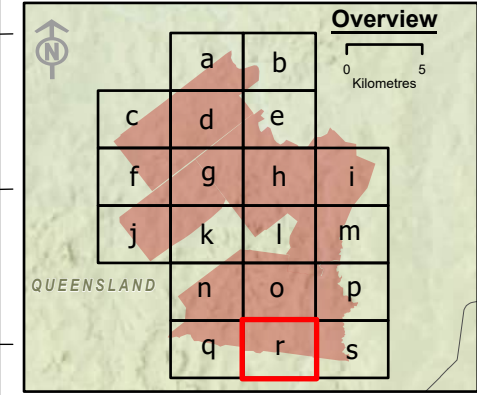






Scale: 1:15,000 at A3

- Legend**
- Site access
 - Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Cadastral boundaries
- WTG Changes**
- Removed turbines
 - Removed access track
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



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Units: Metre

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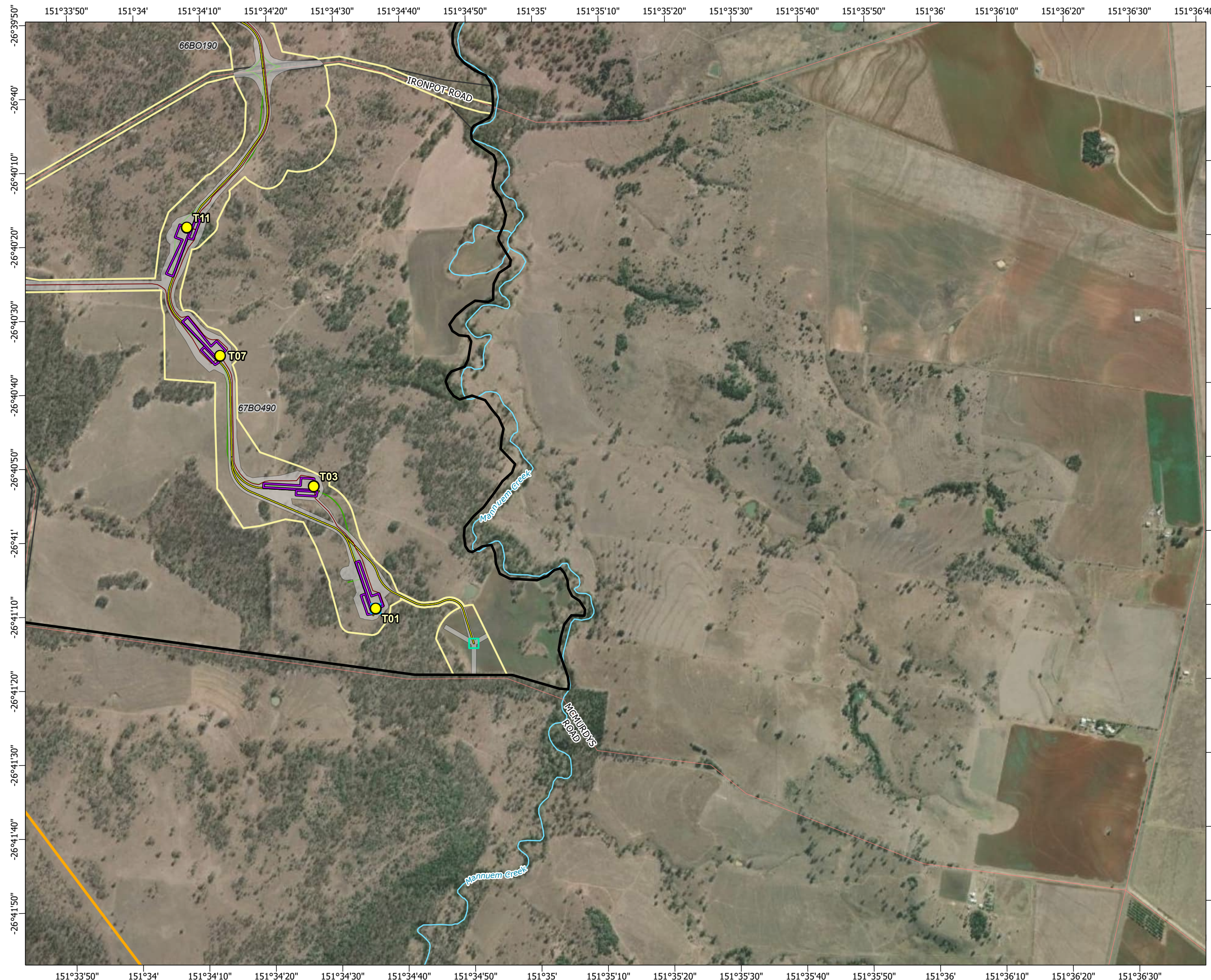
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**TARONG WEST WIND FARM
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Site Layout Changes

Figure 1-3r Page 19 of 20







Scale: 1:15,000 at A3

Legend

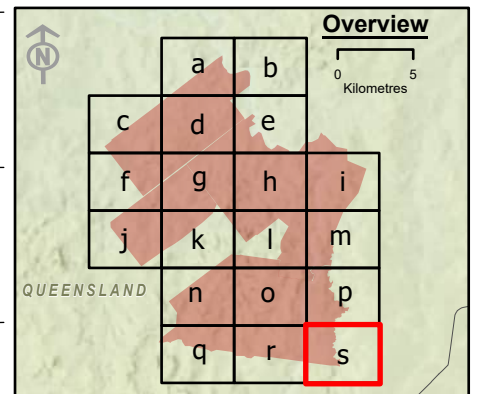
- Site access
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
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- Site Boundary
- Planning corridor
- Clearing footprint
- Cadastral boundaries

WTG Changes

- Removed turbines
- Removed access track

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



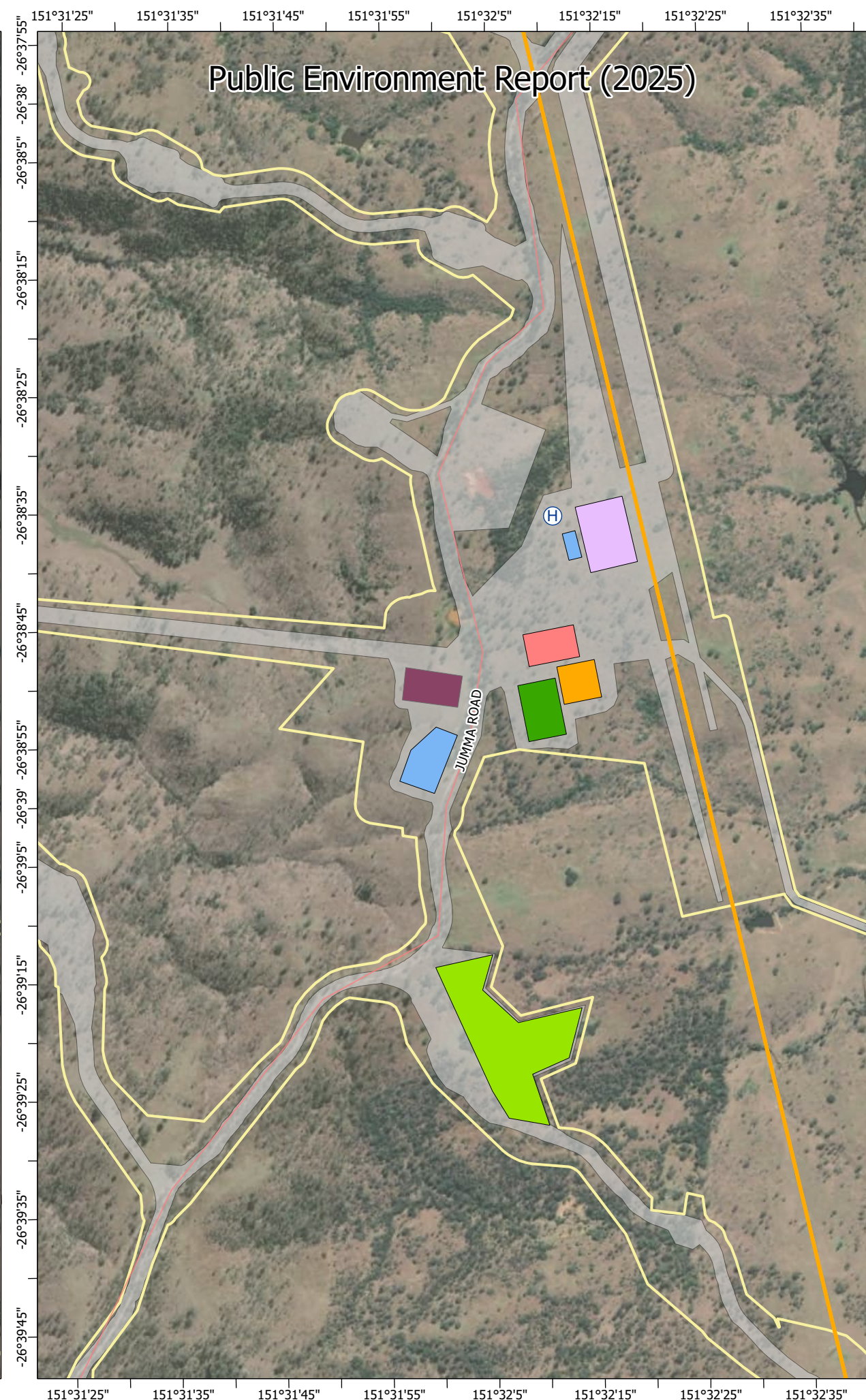
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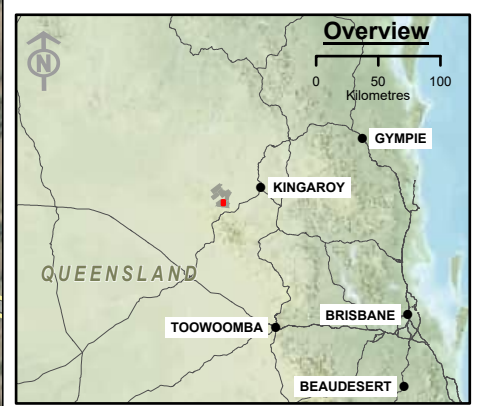






Scale: 1:13,500 at A3

- Legend**
- Roads
 - Existing Powerlink 275kV overhead line
 - Clearing footprint
 - Planning corridor
- Project elements**
- Borrow pit (2025 only)
 - BESS area (2023 only)
 - Batch plant
 - Laydown
 - Operations and maintenance building
 - Switching station
 - Site compound
 - Substation
 - Washdown area (2023 only)
 - Helipad



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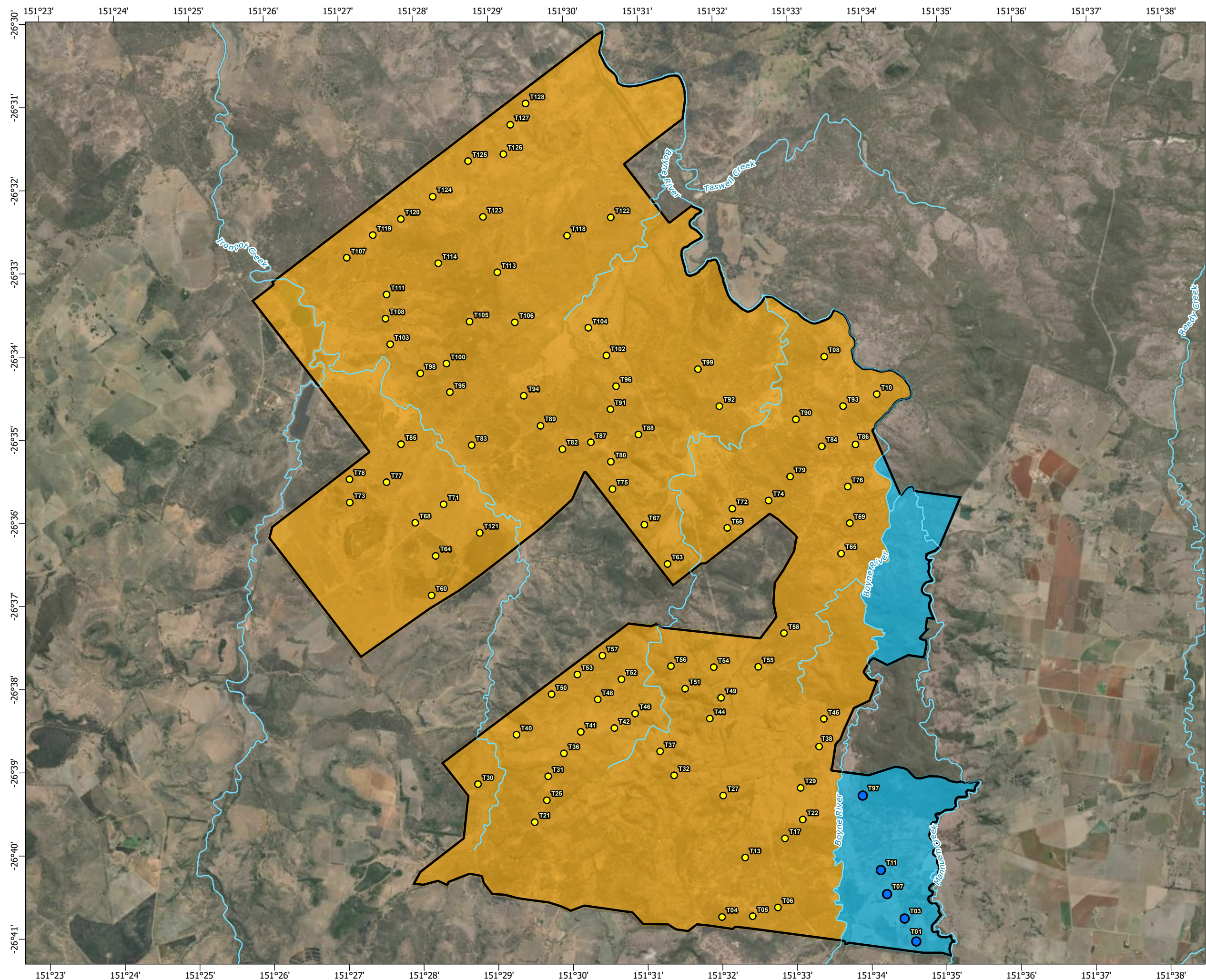
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Reconfiguration of Main Facilities

Figure 1-4













Scale: 1:80,000 at A3

Legend

-  Site boundary
-  Watercourse
-  Wind turbine generator (within Wakka Wakka area)
-  Wind turbine generator (within Auburn Hawkwood area)
-  Auburn Hawkwood People Aboriginal Corporation, determination area
-  Wakka Wakka Native Title Aboriginal Corporation, determination area



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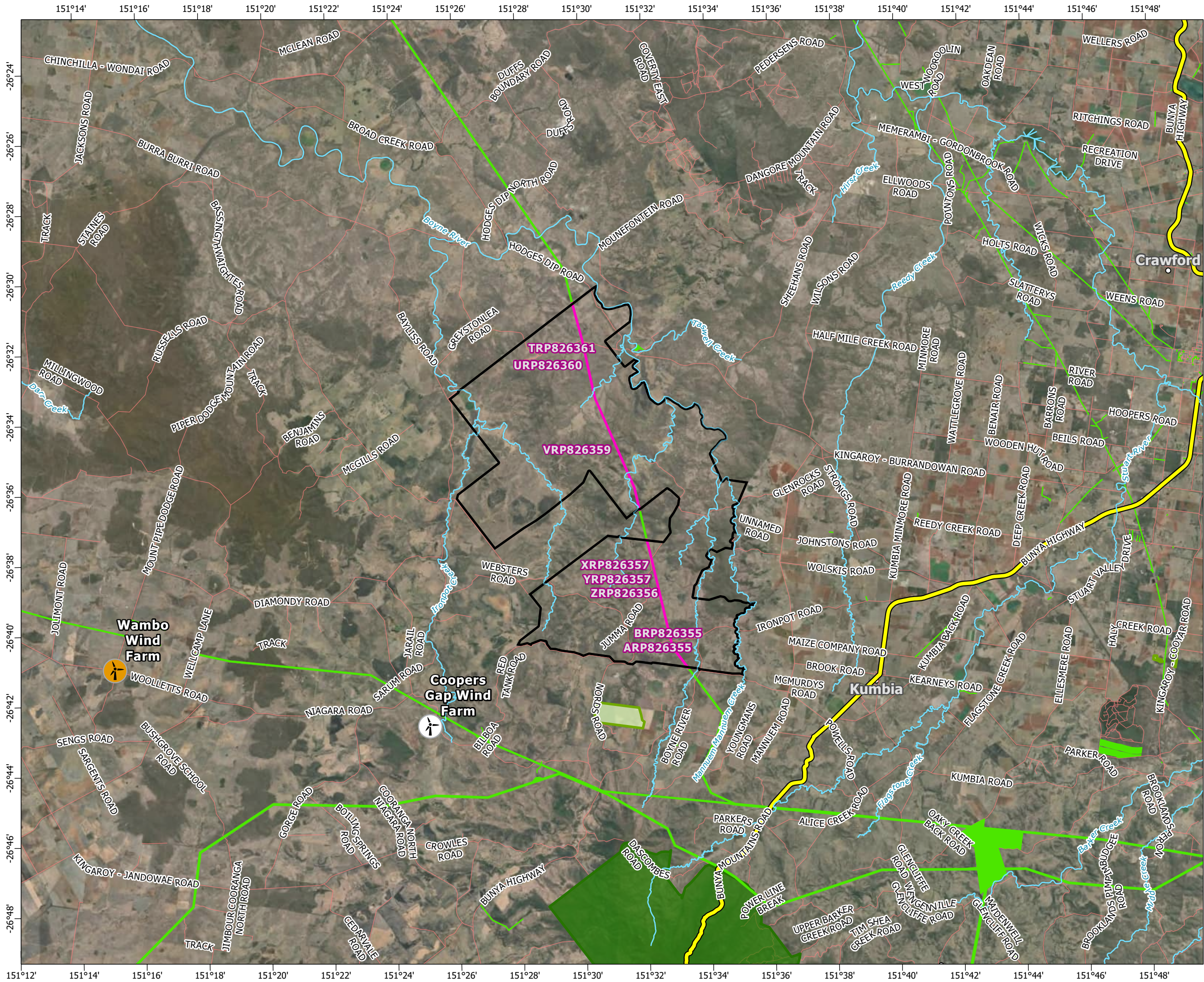
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**TARONG WEST WIND FARM
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Registered Native Title Bodies

Figure 1-5

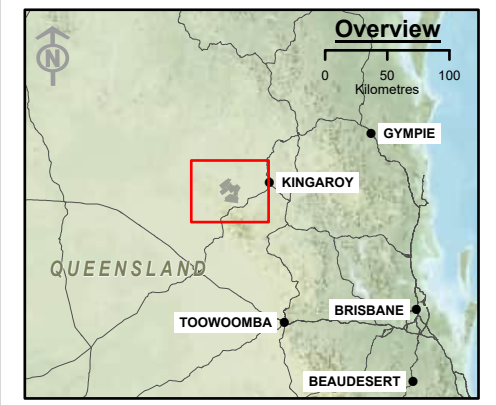






Scale: 1:190,000 at A3

- Legend**
- Townships
 - Site boundary
 - Roads
 - Watercourse
 - The Great Bunya Drive
 - On-site easements
 - Off-site easements
 - MSES protected area - nature refuges
 - MSES protected area - estates
- Nearby windfarms (status)**
- ⊕ Existing
 - ⊕ Under construction



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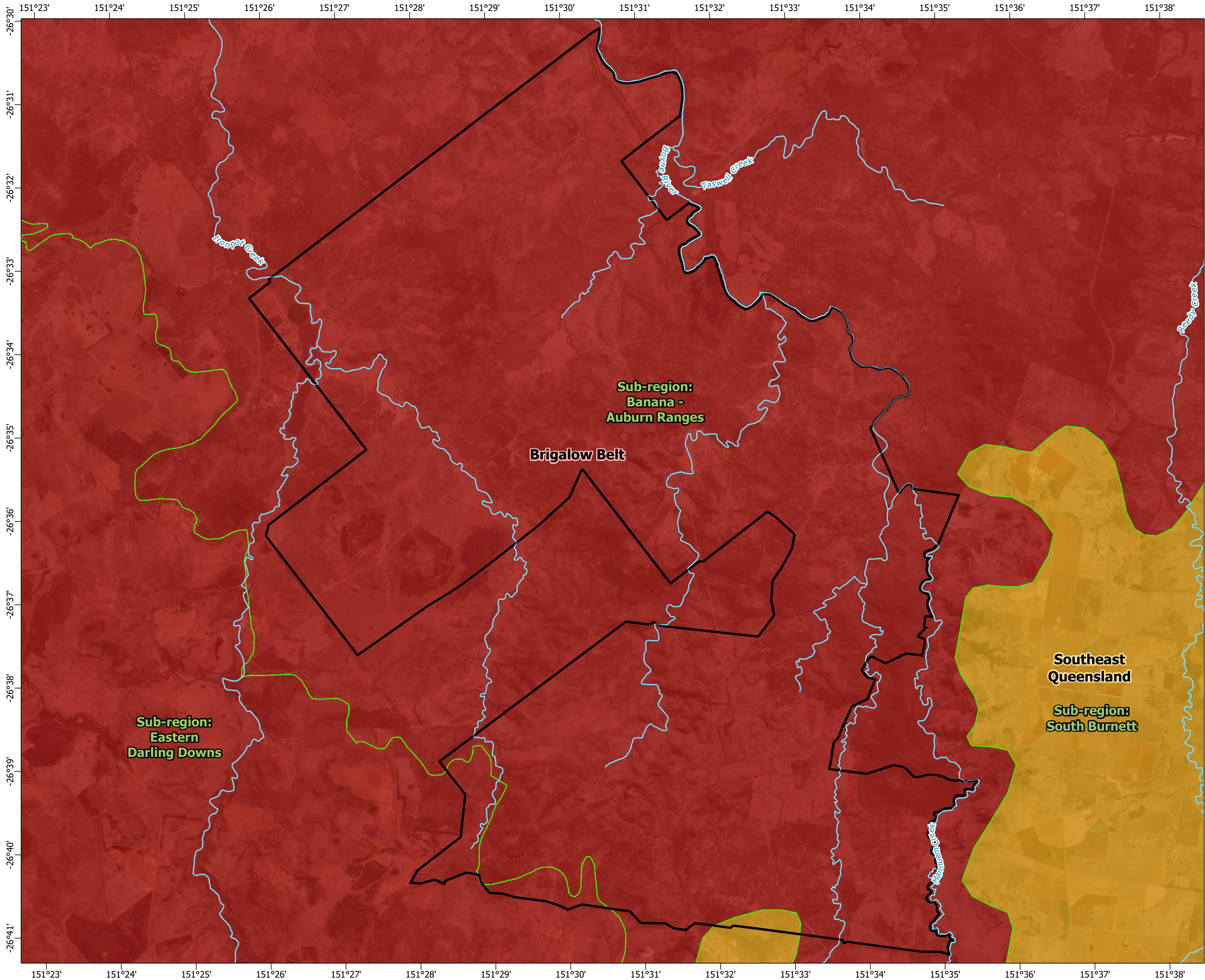
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**TARONG WEST WIND FARM
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Surrounding Land Uses

Figure 2-2







Scale: 1:80,000 at A3

Legend

 Site boundary

 Watercourse

Bioregion

 Brigalow Belt

 Southeast Queensland

 Sub-region boundary



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Datum: Geocentric Datum of Australia 1994
Units: Metre

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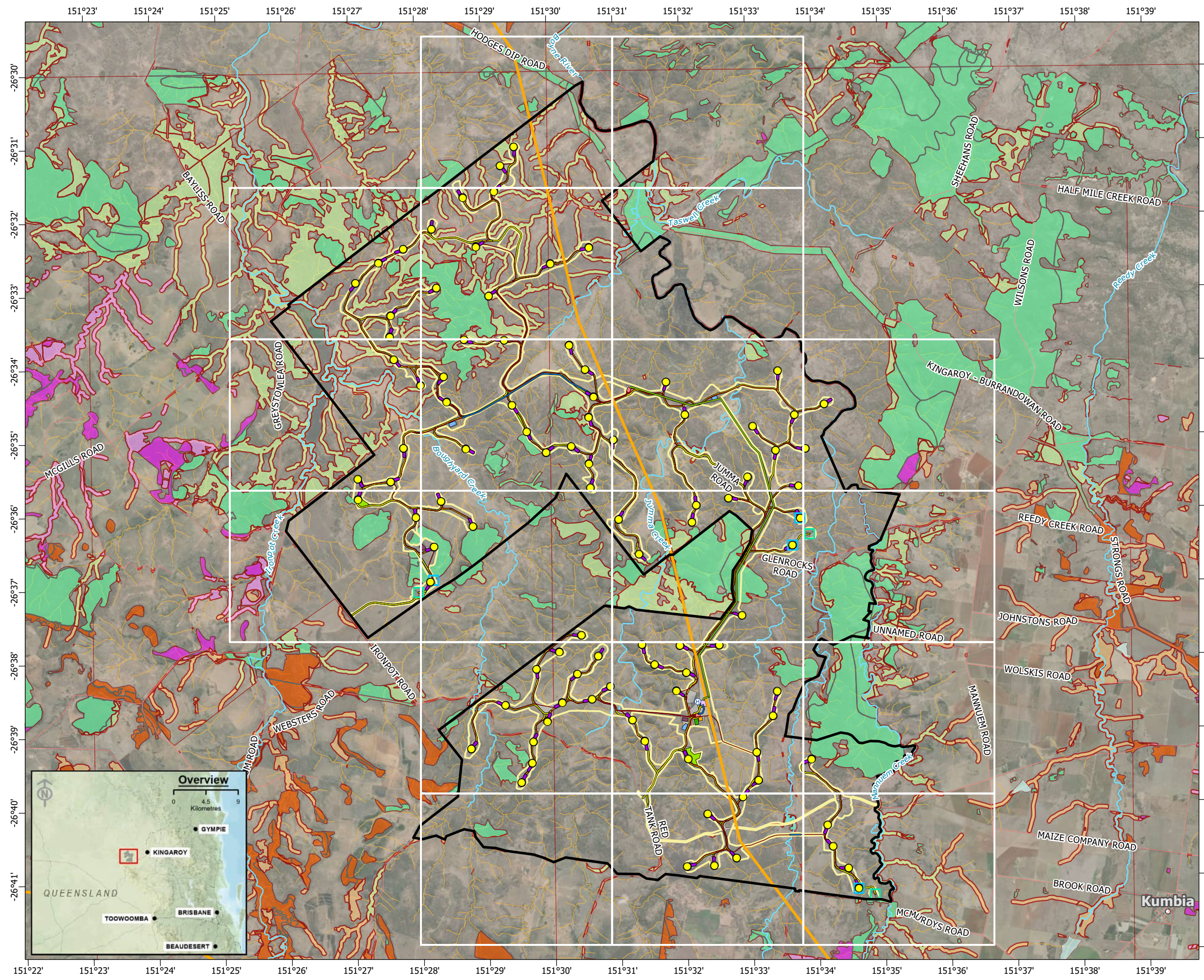
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Bioregions and Sub-regions

Figure 2-3





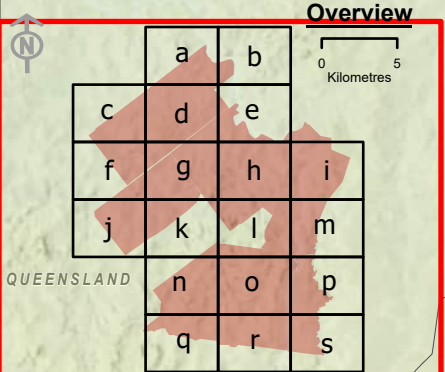


Scale: 1:90,000 at A3

Legend

- Townships
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- ⊕ Helipad
- Roads
- Watercourse
- Watercourse identification map drainage features
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- ▬ Site Boundary
- ▬ Planning corridor
- ▬ Clearing footprint
- Infrastructure areas**
- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station
- Regional ecosystems**
- Category A or B containing endangered regional ecosystems
- Category A or B containing of concern regional ecosystems
- Category A or B that is of least concern regional ecosystems
- Category C or R containing endangered regional ecosystems
- Category C or R containing of concern regional ecosystems
- Category C or R that is of least concern regional ecosystems
- non-remnant
- Water

Overview



QUEENSLAND

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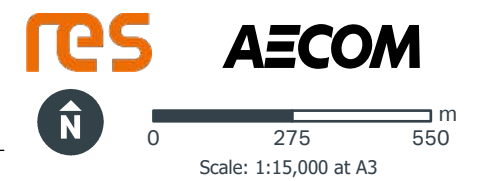
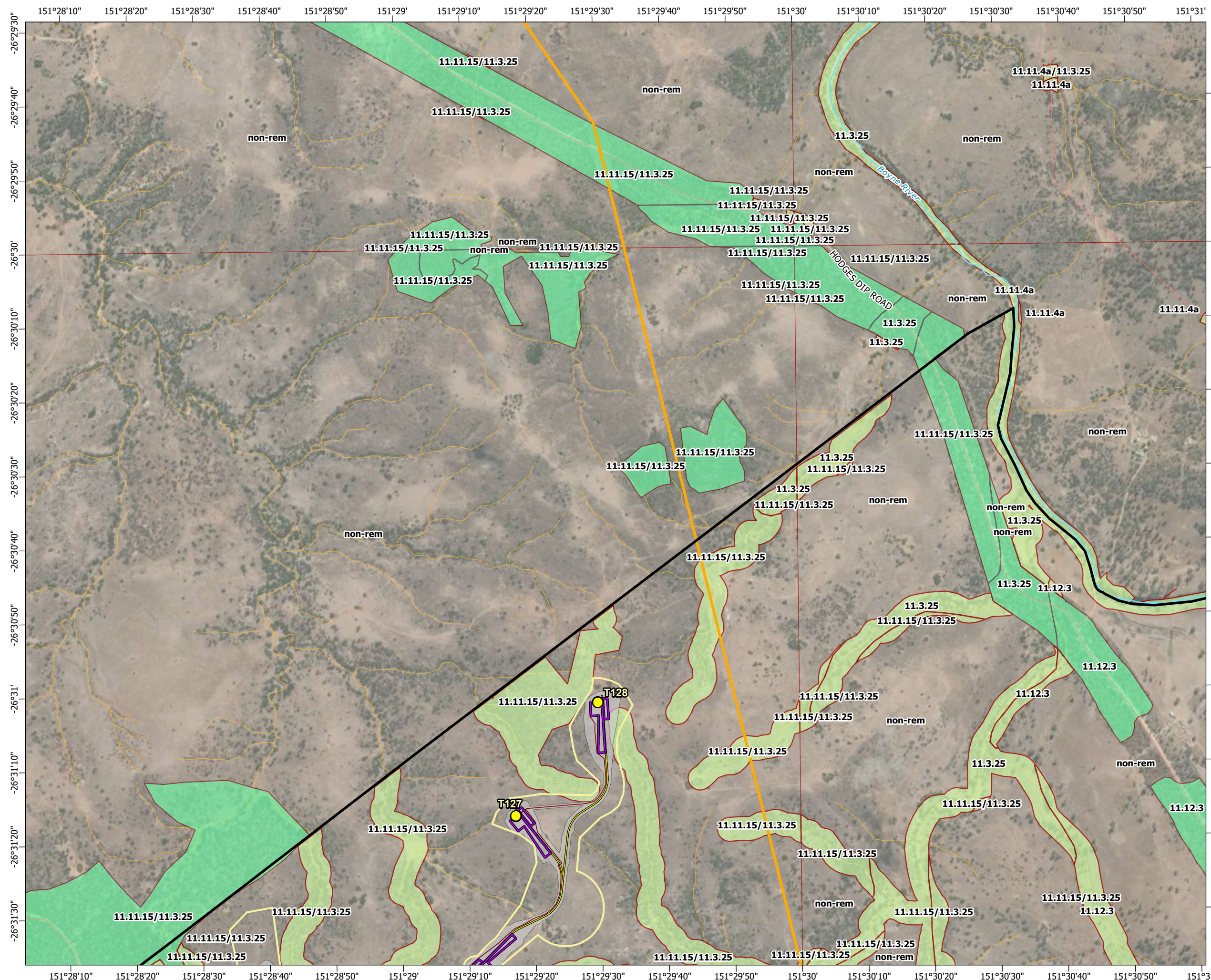
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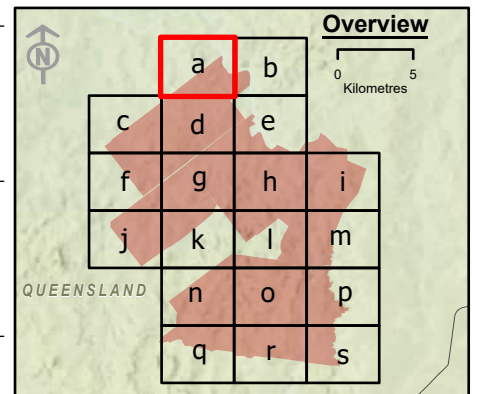
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Watercourse identification map drainage features
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
- Regional ecosystems**
- Category A or B containing endangered regional ecosystems
 - Category A or B containing of concern regional ecosystems
 - Category A or B that is of least concern regional ecosystems
 - Category C or R containing endangered regional ecosystems
 - Category C or R containing of concern regional ecosystems
 - Category C or R that is of least concern regional ecosystems
 - non-remnant
 - Water



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

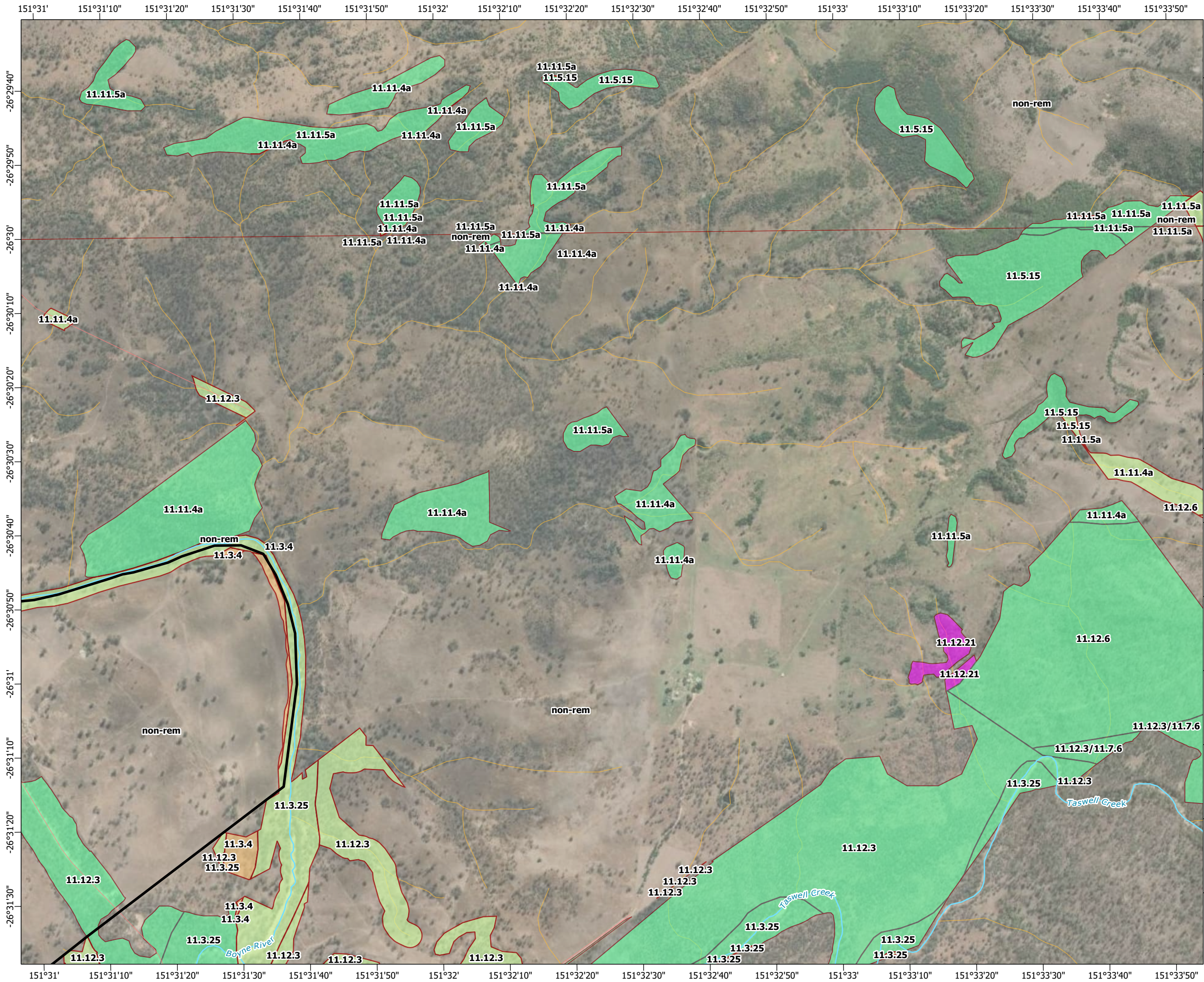
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Regional Ecosystems







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Watercourse identification map drainage features
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Infrastructure areas**
- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station
- Regional ecosystems**
- Category A or B containing endangered regional ecosystems
- Category A or B containing of concern regional ecosystems
- Category A or B that is of least concern regional ecosystems
- Category C or R containing endangered regional ecosystems
- Category C or R containing of concern regional ecosystems
- Category C or R that is of least concern regional ecosystems
- non-remnant
- Water

Overview



0 5 Kilometres

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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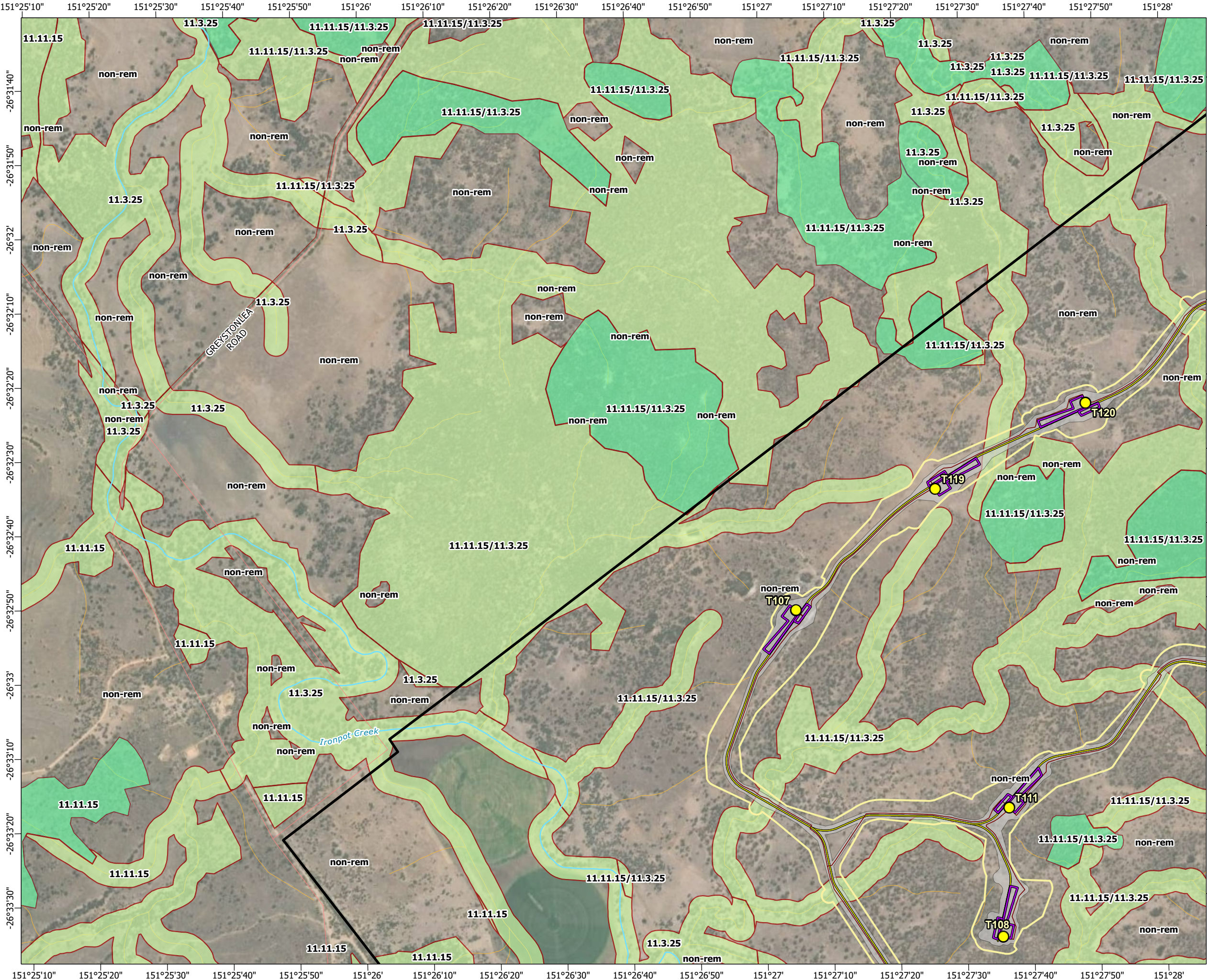
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4b Page 3 of 20

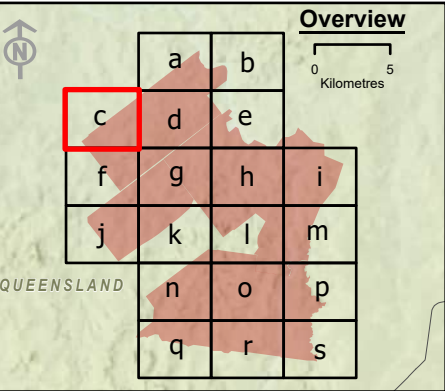






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Watercourse identification map drainage features
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
 - Regional ecosystems**
 - Category A or B containing endangered regional ecosystems
 - Category A or B containing of concern regional ecosystems
 - Category A or B that is of least concern regional ecosystems
 - Category C or R containing endangered regional ecosystems
 - Category C or R containing of concern regional ecosystems
 - Category C or R that is of least concern regional ecosystems
 - non-remnant
 - Water



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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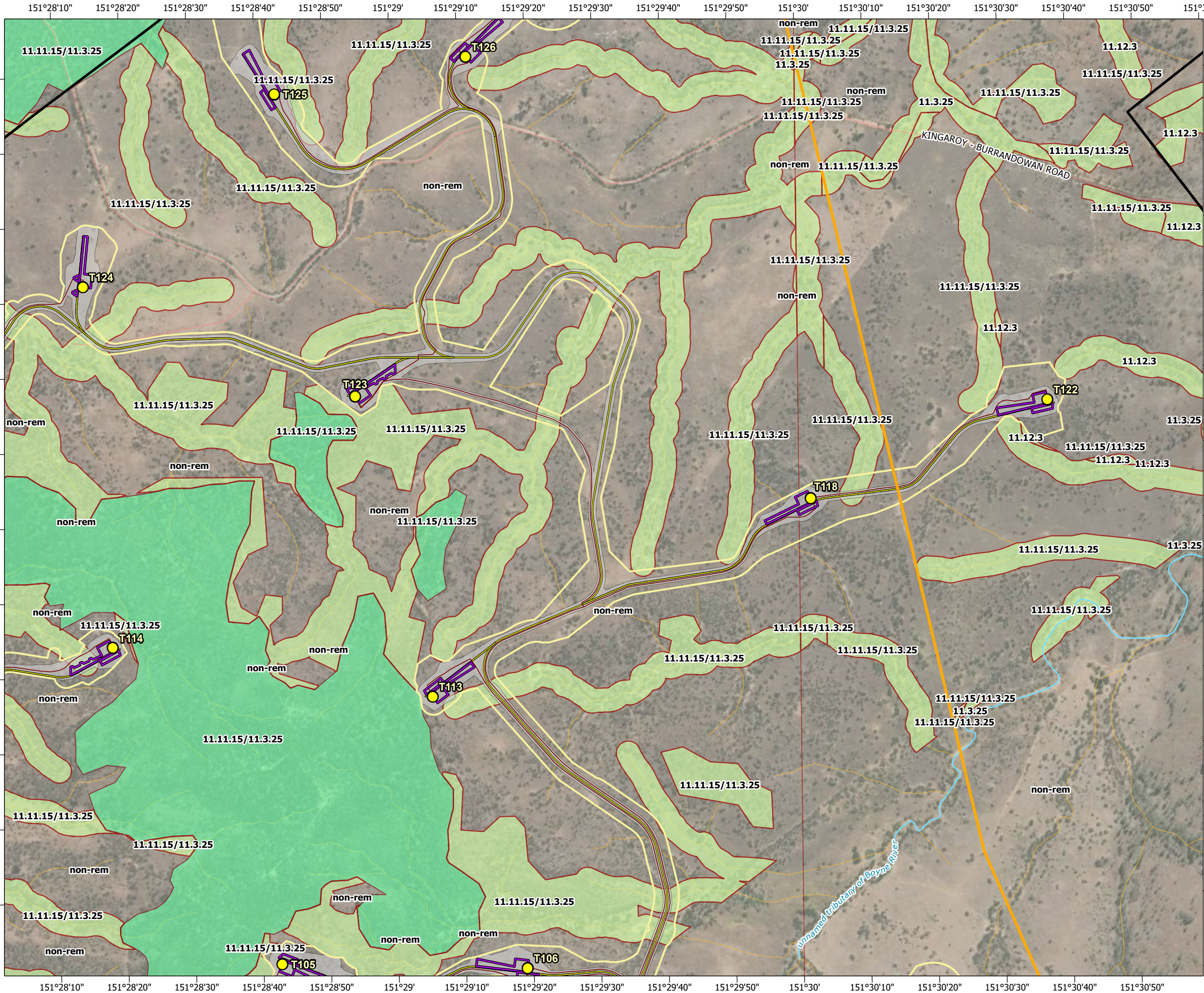
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Regional Ecosystems

Figure 2-4c Page 4 of 20



Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Watercourse identification map drainage features
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Infrastructure areas**
- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station
- Regional ecosystems**
- Category A or B containing endangered regional ecosystems
- Category A or B containing of concern regional ecosystems
- Category A or B that is of least concern regional ecosystems
- Category C or R containing endangered regional ecosystems
- Category C or R containing of concern regional ecosystems
- Category C or R that is of least concern regional ecosystems
- non-remnant
- Water

Overview

QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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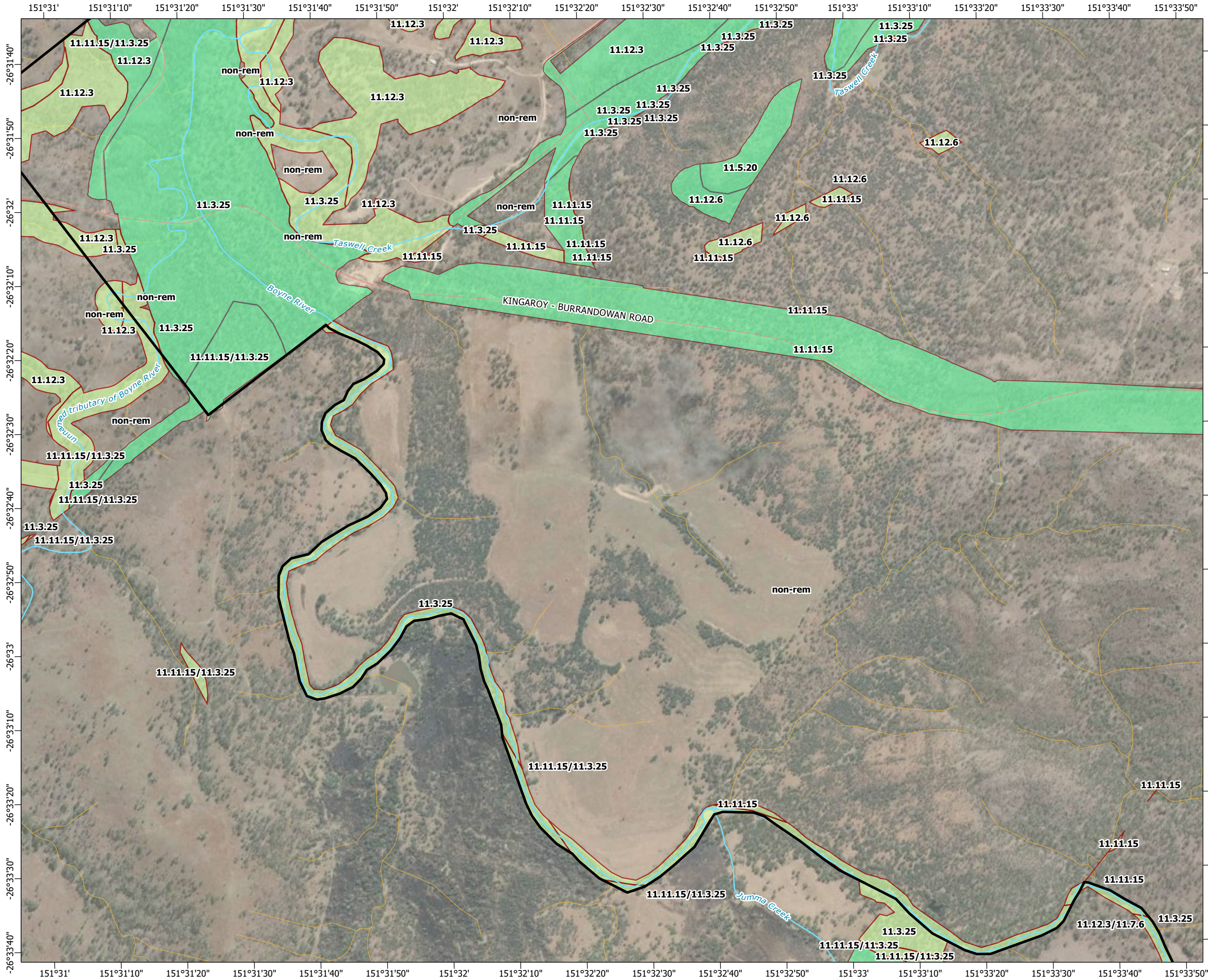
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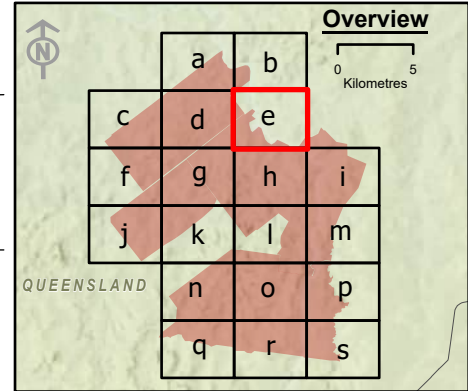
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4d Page 5 of 20



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Watercourse identification map drainage features
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
 - Regional ecosystems**
 - Category A or B containing endangered regional ecosystems
 - Category A or B containing of concern regional ecosystems
 - Category A or B that is of least concern regional ecosystems
 - Category C or R containing endangered regional ecosystems
 - Category C or R containing of concern regional ecosystems
 - Category C or R that is of least concern regional ecosystems
 - non-remnant
 - Water



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

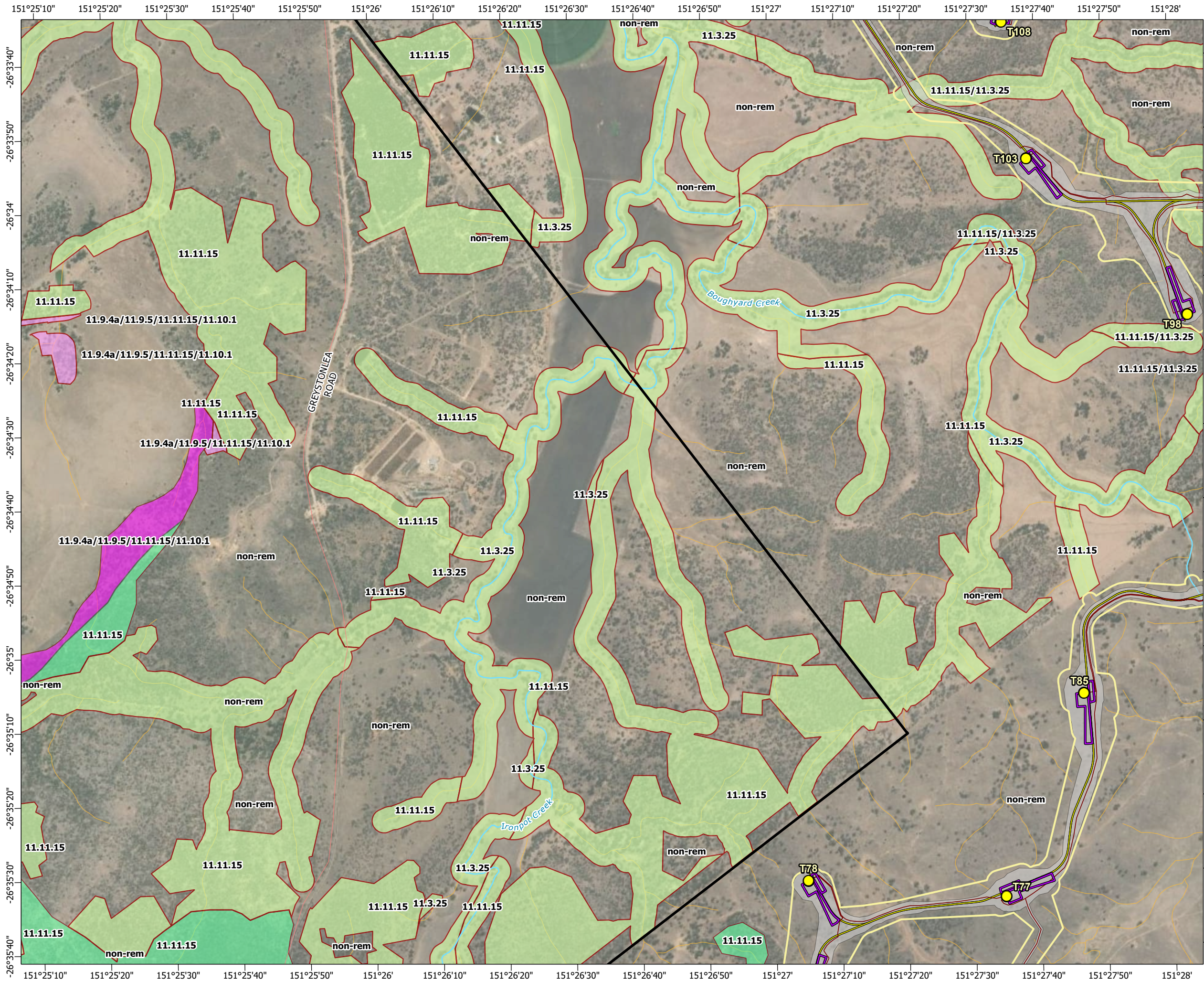
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Regional Ecosystems







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Watercourse identification map drainage features
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Infrastructure areas**
- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station
- Regional ecosystems**
- Category A or B containing endangered regional ecosystems
- Category A or B containing of concern regional ecosystems
- Category A or B that is of least concern regional ecosystems
- Category C or R containing endangered regional ecosystems
- Category C or R containing of concern regional ecosystems
- Category C or R that is of least concern regional ecosystems
- non-remnant
- Water

Overview



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Datum: Geocentric Datum of Australia 1994
Units: Metre

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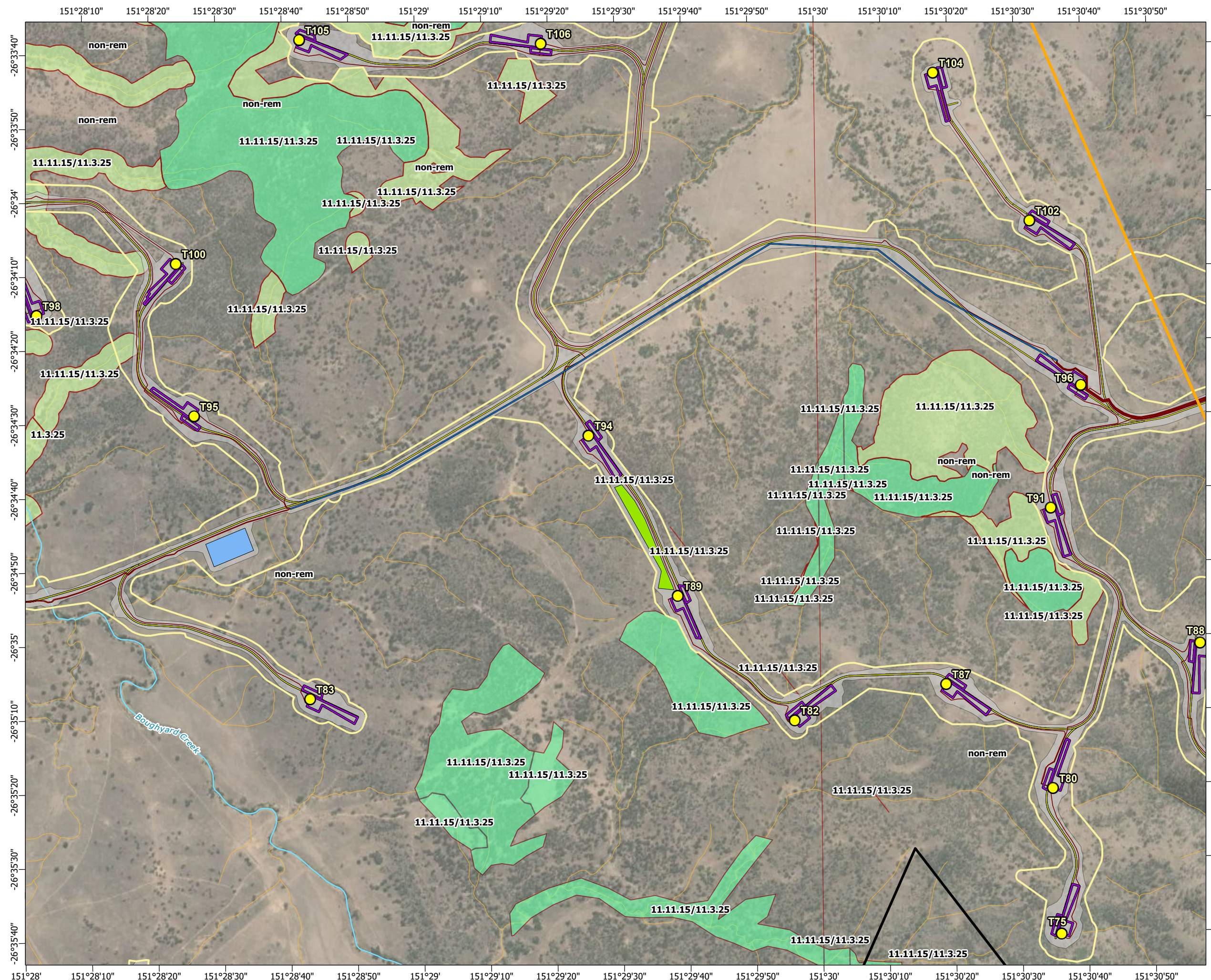
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4f Page 7 of 20







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Watercourse identification map drainage features
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Category A or B containing endangered regional ecosystems
- Category A or B containing of concern regional ecosystems
- Category A or B that is of least concern regional ecosystems
- Category C or R containing endangered regional ecosystems
- Category C or R containing of concern regional ecosystems
- Category C or R that is of least concern regional ecosystems
- non-remnant
- Water

Overview

0 5 Kilometres

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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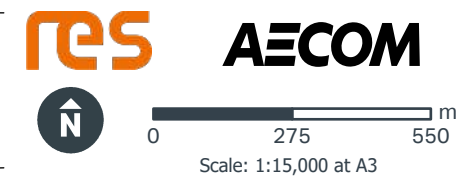
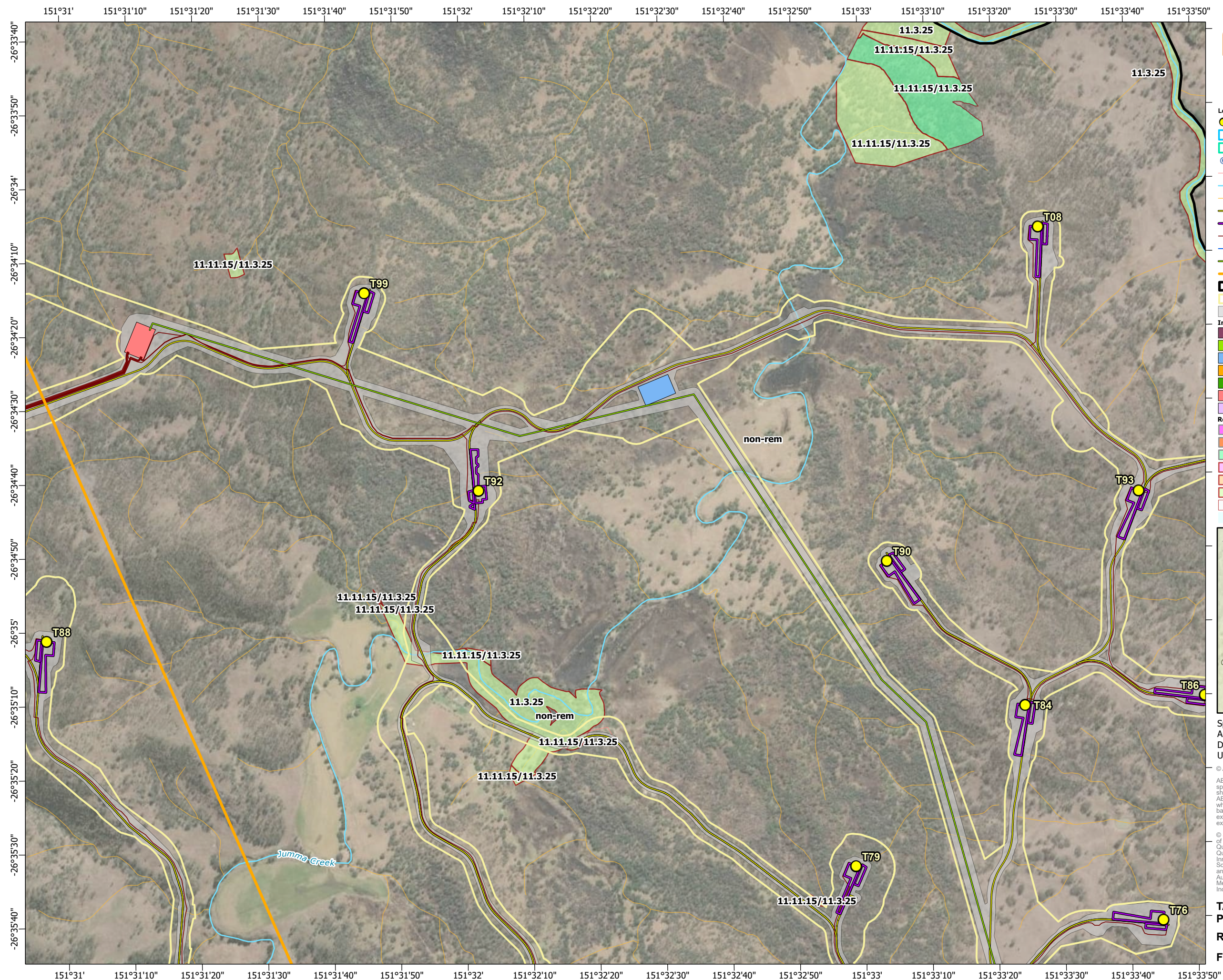
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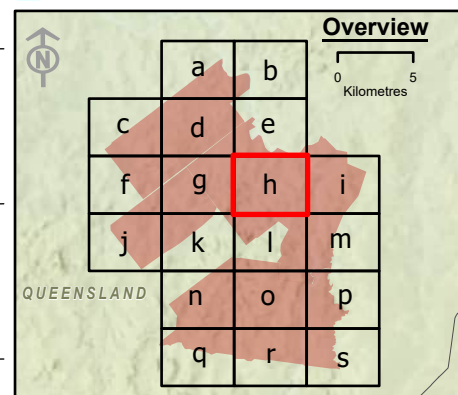
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4g Page 8 of 20



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Watercourse identification map drainage features
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
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 - Substation
 - Switching station
- Regional ecosystems**
- Category A or B containing endangered regional ecosystems
 - Category A or B containing of concern regional ecosystems
 - Category A or B that is of least concern regional ecosystems
 - Category C or R containing endangered regional ecosystems
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 - Water



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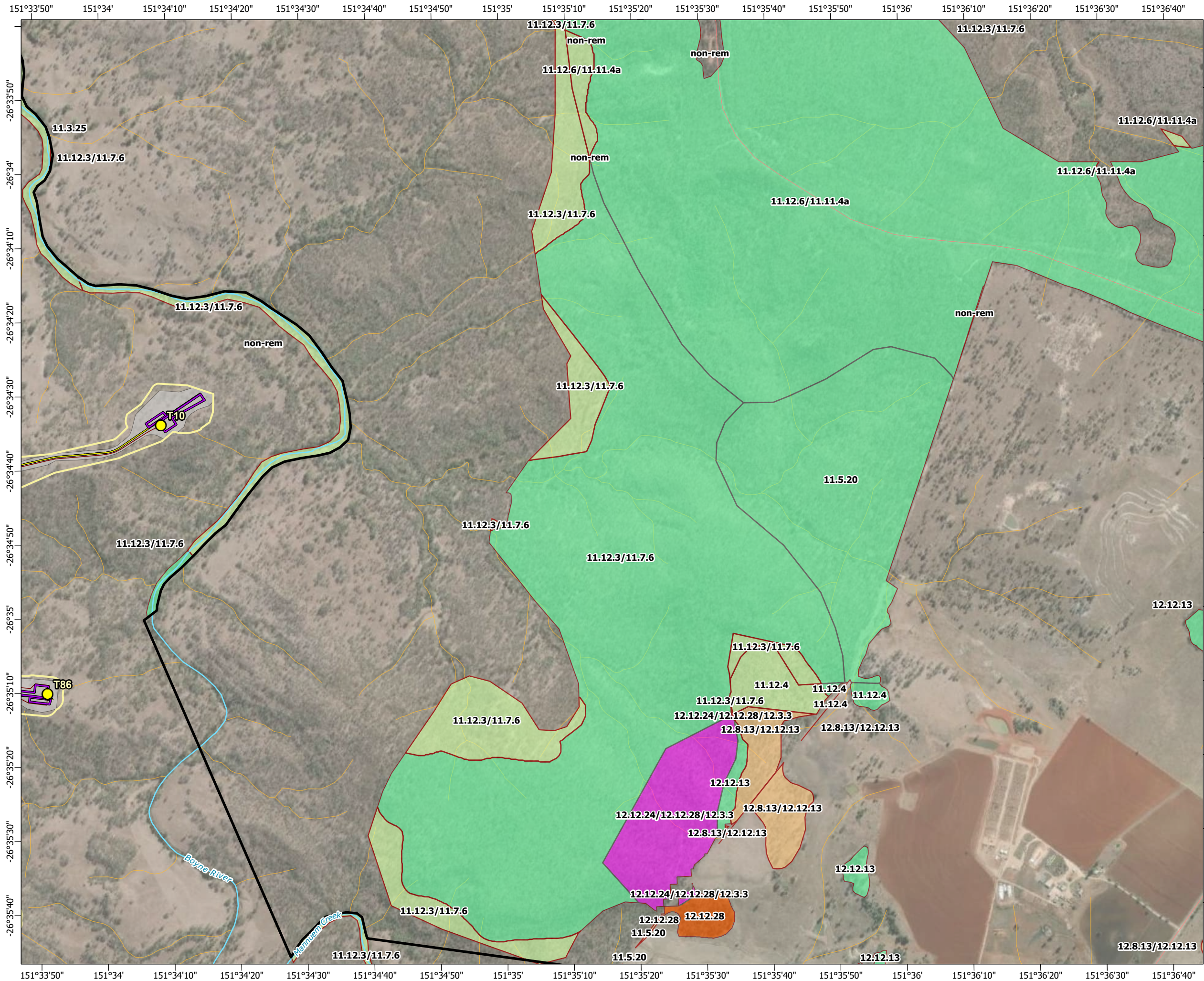
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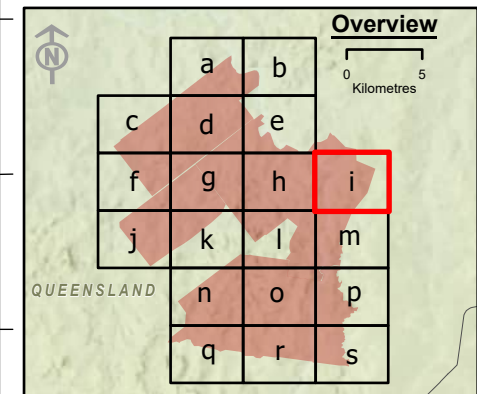
TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Regional Ecosystems

Figure 2-4h



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Watercourse identification map drainage features
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
 - Regional ecosystems**
 - Category A or B containing endangered regional ecosystems
 - Category A or B containing of concern regional ecosystems
 - Category A or B that is of least concern regional ecosystems
 - Category C or R containing endangered regional ecosystems
 - Category C or R containing of concern regional ecosystems
 - Category C or R that is of least concern regional ecosystems
 - non-remnant
 - Water



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

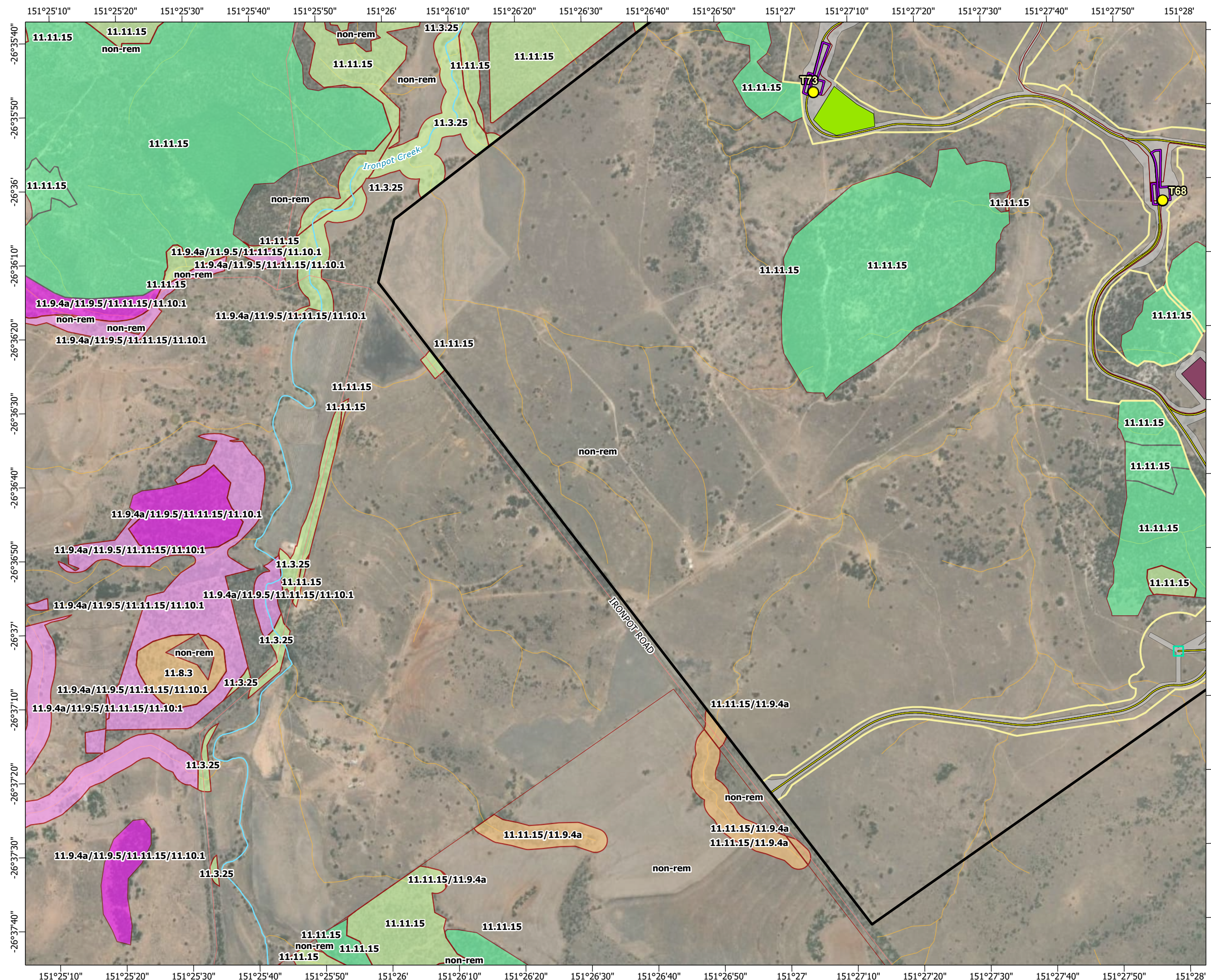
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Regional Ecosystems







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Watercourse identification map drainage features
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Category A or B containing endangered regional ecosystems
- Category A or B containing of concern regional ecosystems
- Category A or B that is of least concern regional ecosystems
- Category C or R containing endangered regional ecosystems
- Category C or R containing of concern regional ecosystems
- Category C or R that is of least concern regional ecosystems
- non-remnant
- Water

Overview

0 5 Kilometres

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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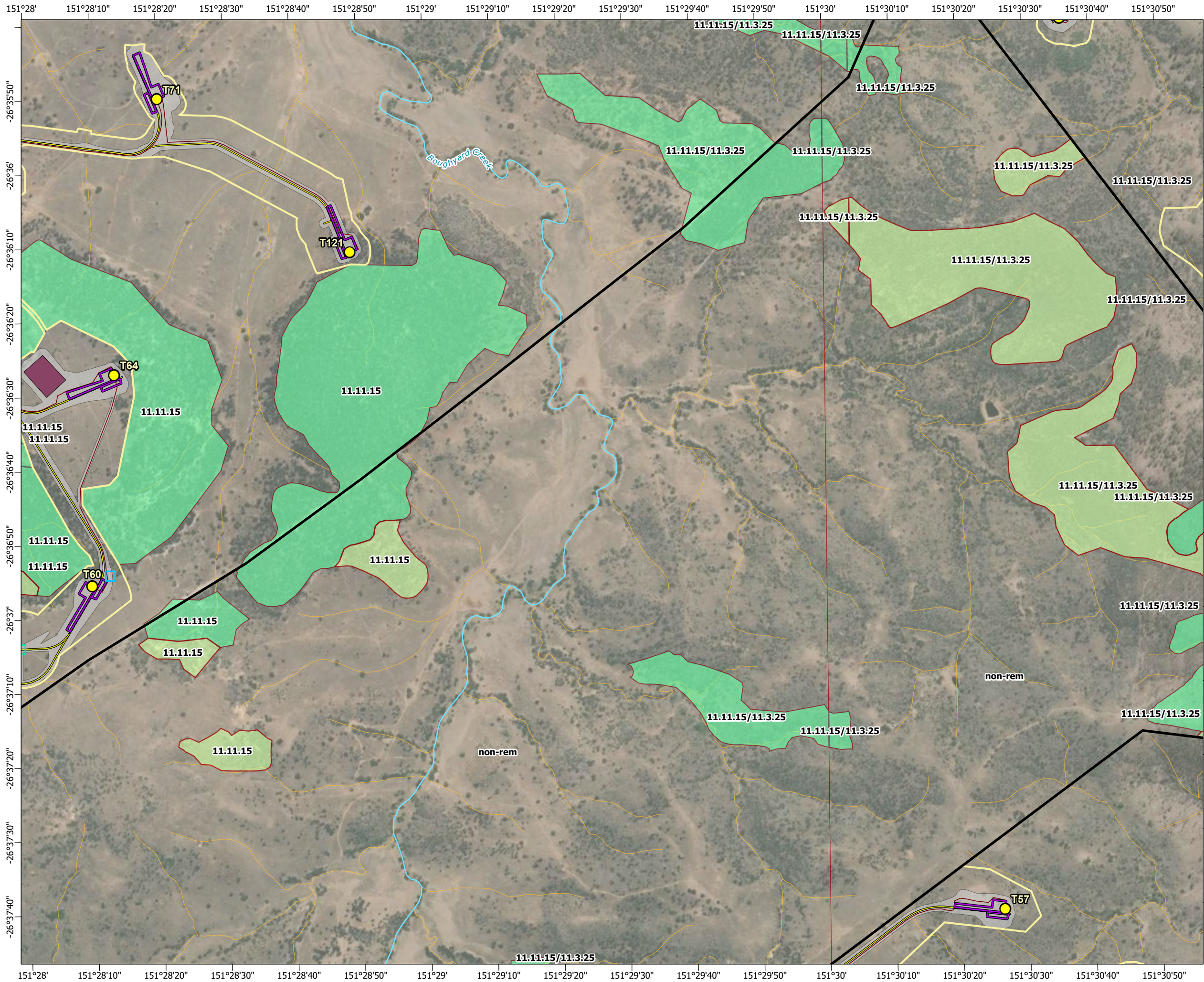
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4j







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Watercourse identification map drainage features
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint

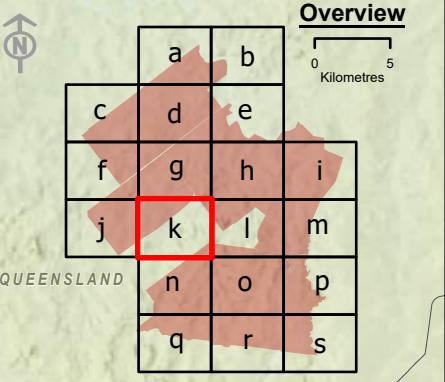
Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Category A or B containing endangered regional ecosystems
- Category A or B containing of concern regional ecosystems
- Category A or B that is of least concern regional ecosystems
- Category C or R containing endangered regional ecosystems
- Category C or R containing of concern regional ecosystems
- Category C or R that is of least concern regional ecosystems
- non-remnant
- Water

Overview



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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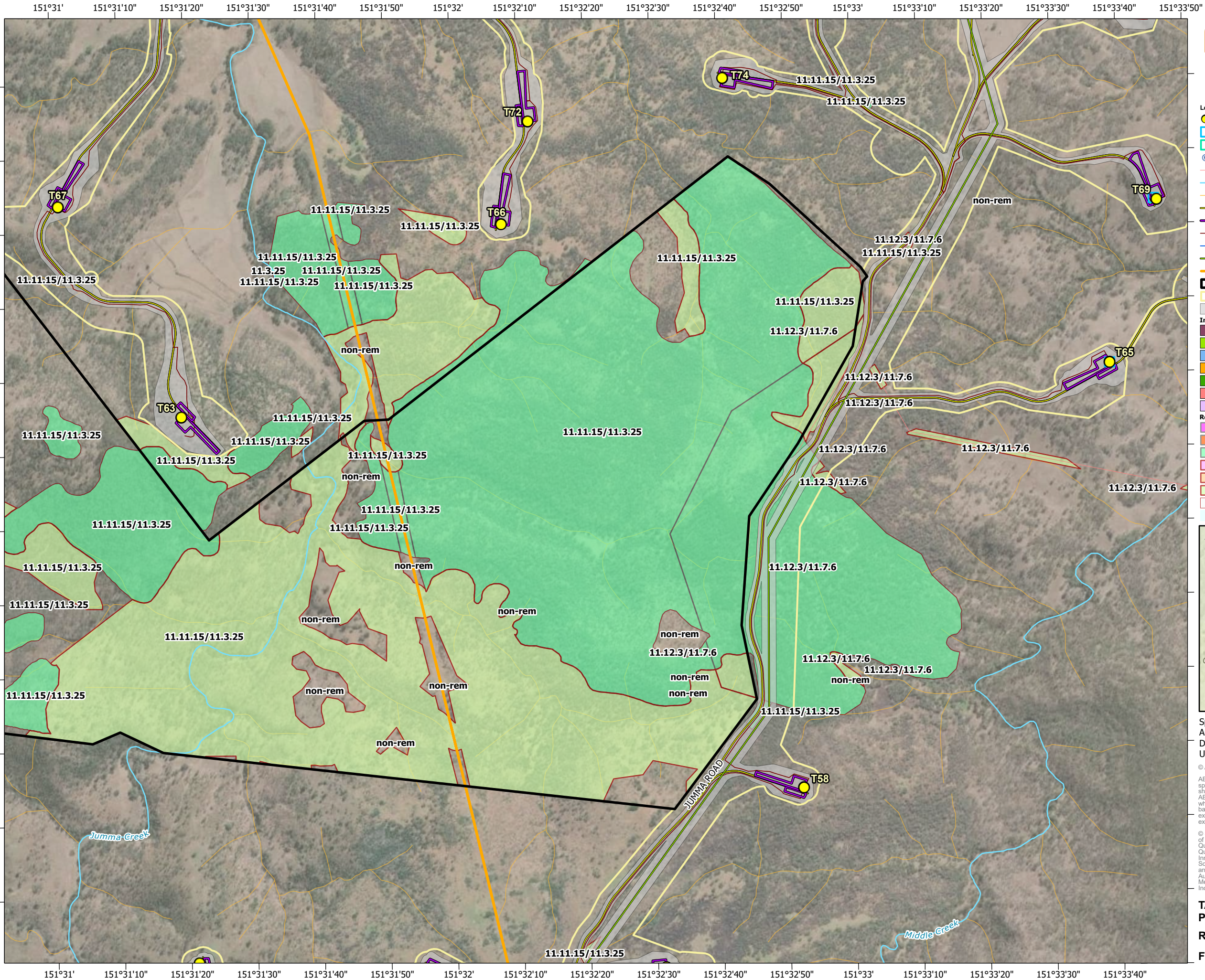
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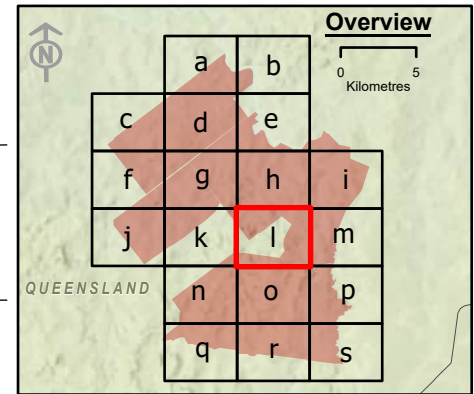
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4k



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Watercourse identification map drainage features
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
 - Regional ecosystems**
 - Category A or B containing endangered regional ecosystems
 - Category A or B containing of concern regional ecosystems
 - Category A or B that is of least concern regional ecosystems
 - Category C or R containing endangered regional ecosystems
 - Category C or R containing of concern regional ecosystems
 - Category C or R that is of least concern regional ecosystems
 - non-remnant
 - Water



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

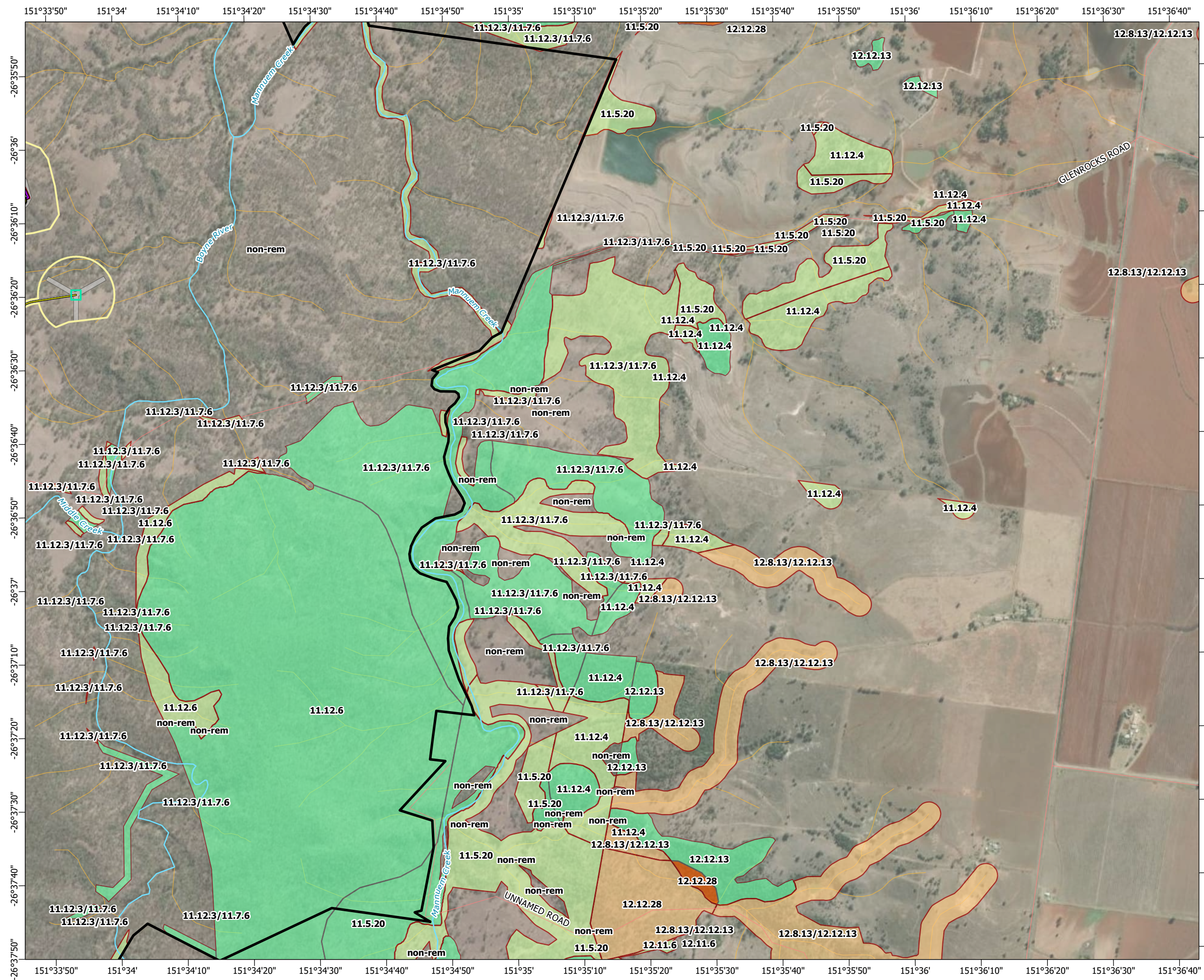
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Regional Ecosystems



Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Watercourse identification map drainage features
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Category A or B containing endangered regional ecosystems
- Category A or B containing of concern regional ecosystems
- Category A or B that is of least concern regional ecosystems
- Category C or R containing endangered regional ecosystems
- Category C or R containing of concern regional ecosystems
- Category C or R that is of least concern regional ecosystems
- non-remnant
- Water

Overview

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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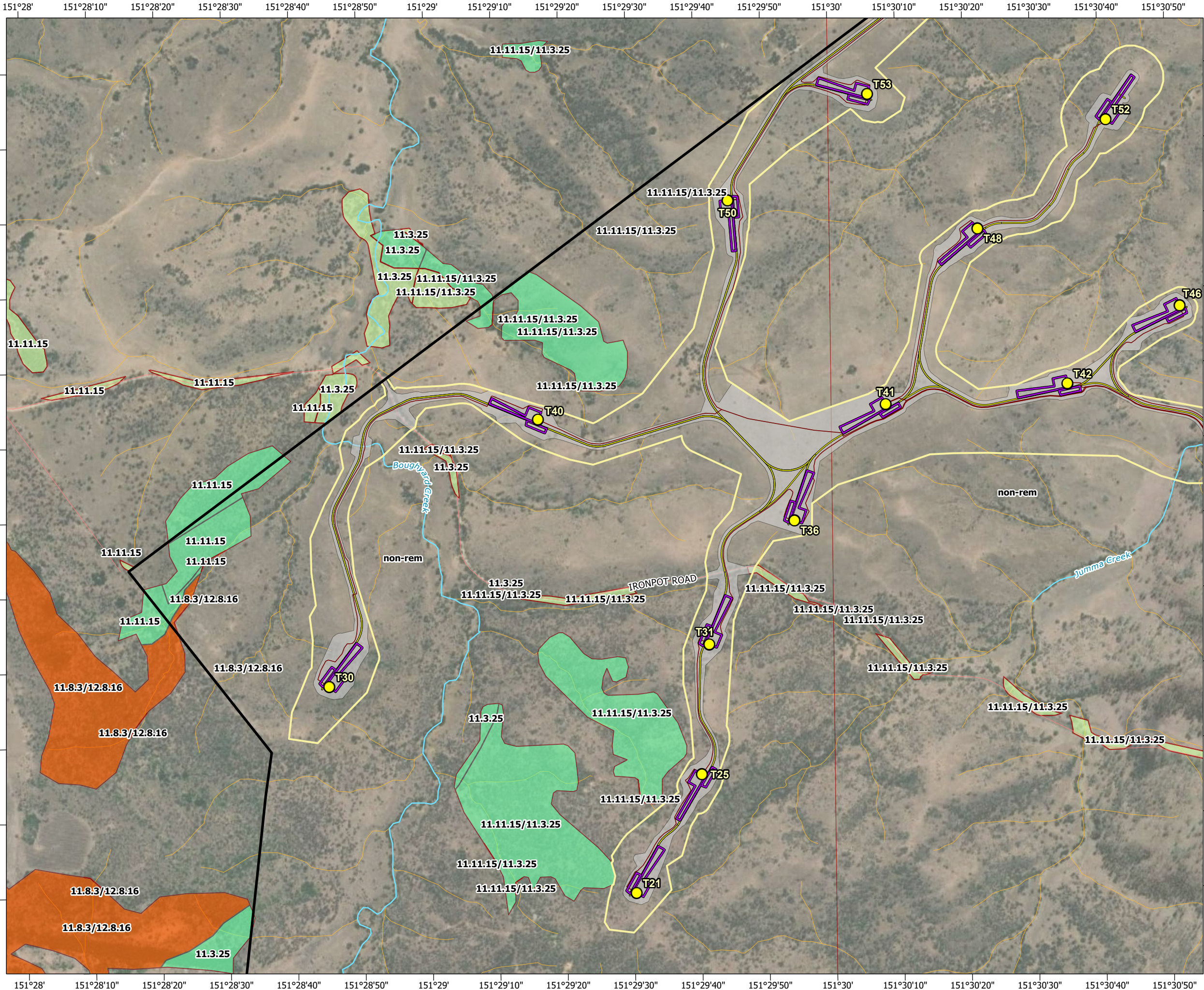
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4m Page 14 of 20







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Watercourse identification map drainage features
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Category A or B containing endangered regional ecosystems
- Category A or B containing of concern regional ecosystems
- Category A or B that is of least concern regional ecosystems
- Category C or R containing endangered regional ecosystems
- Category C or R containing of concern regional ecosystems
- Category C or R that is of least concern regional ecosystems
- non-remnant
- Water

Overview



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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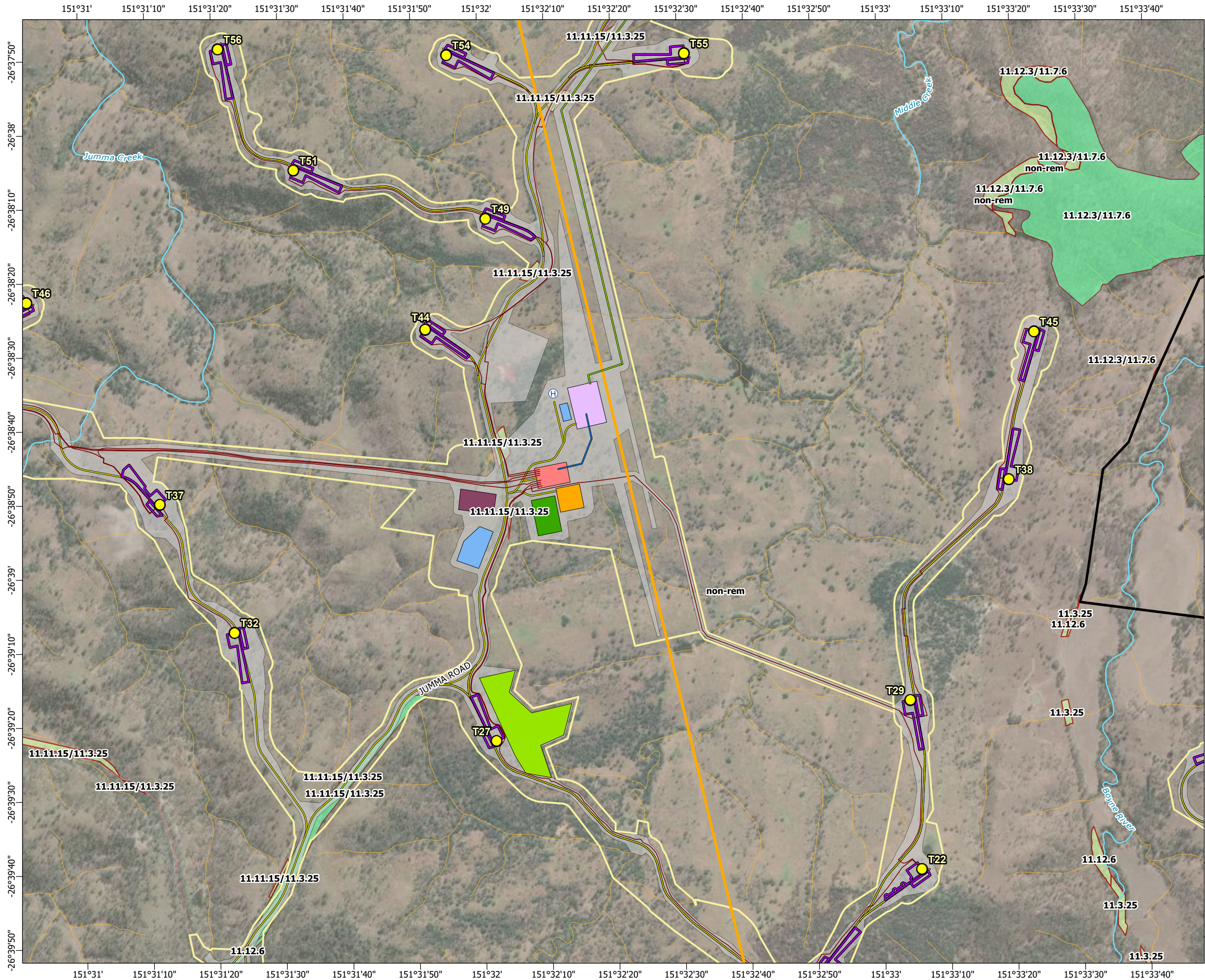
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4n Page 15 of 20







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Watercourse identification map drainage features
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Infrastructure areas**
- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station
- Regional ecosystems**
- Category A or B containing endangered regional ecosystems
- Category A or B containing of concern regional ecosystems
- Category A or B that is of least concern regional ecosystems
- Category C or R containing endangered regional ecosystems
- Category C or R containing of concern regional ecosystems
- Category C or R that is of least concern regional ecosystems
- non-remnant
- Water

Overview



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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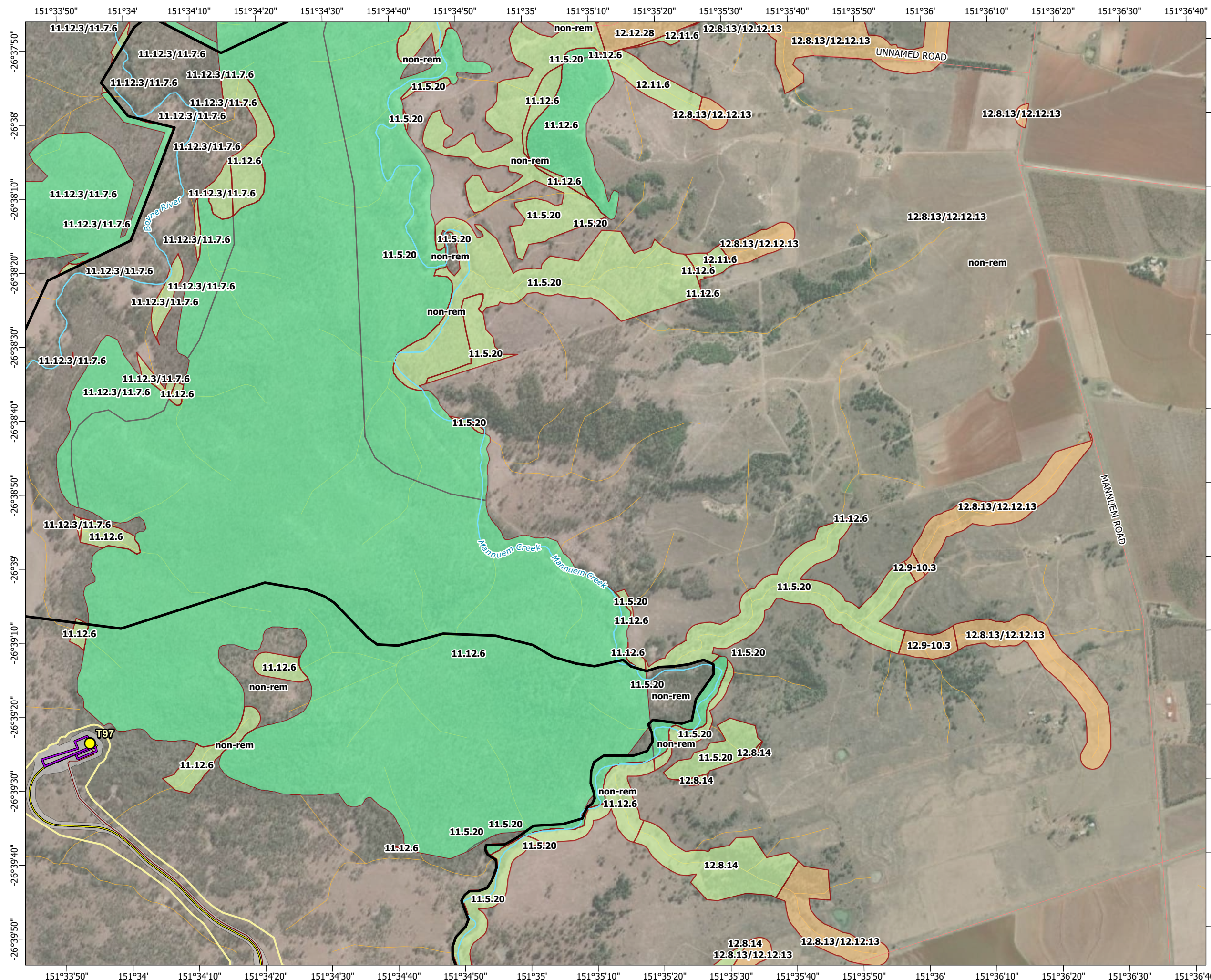
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4o Page 16 of 20







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Watercourse identification map drainage features
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Category A or B containing endangered regional ecosystems
- Category A or B containing of concern regional ecosystems
- Category A or B that is of least concern regional ecosystems
- Category C or R containing endangered regional ecosystems
- Category C or R containing of concern regional ecosystems
- Category C or R that is of least concern regional ecosystems
- non-remnant
- Water

Overview

	a	b	
c	d	e	
f	g	h	i
j	k	l	m
QUEENSLAND	n	o	p
	q	r	s

0 5 Kilometres

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Datum: Geocentric Datum of Australia 1994
Units: Metre

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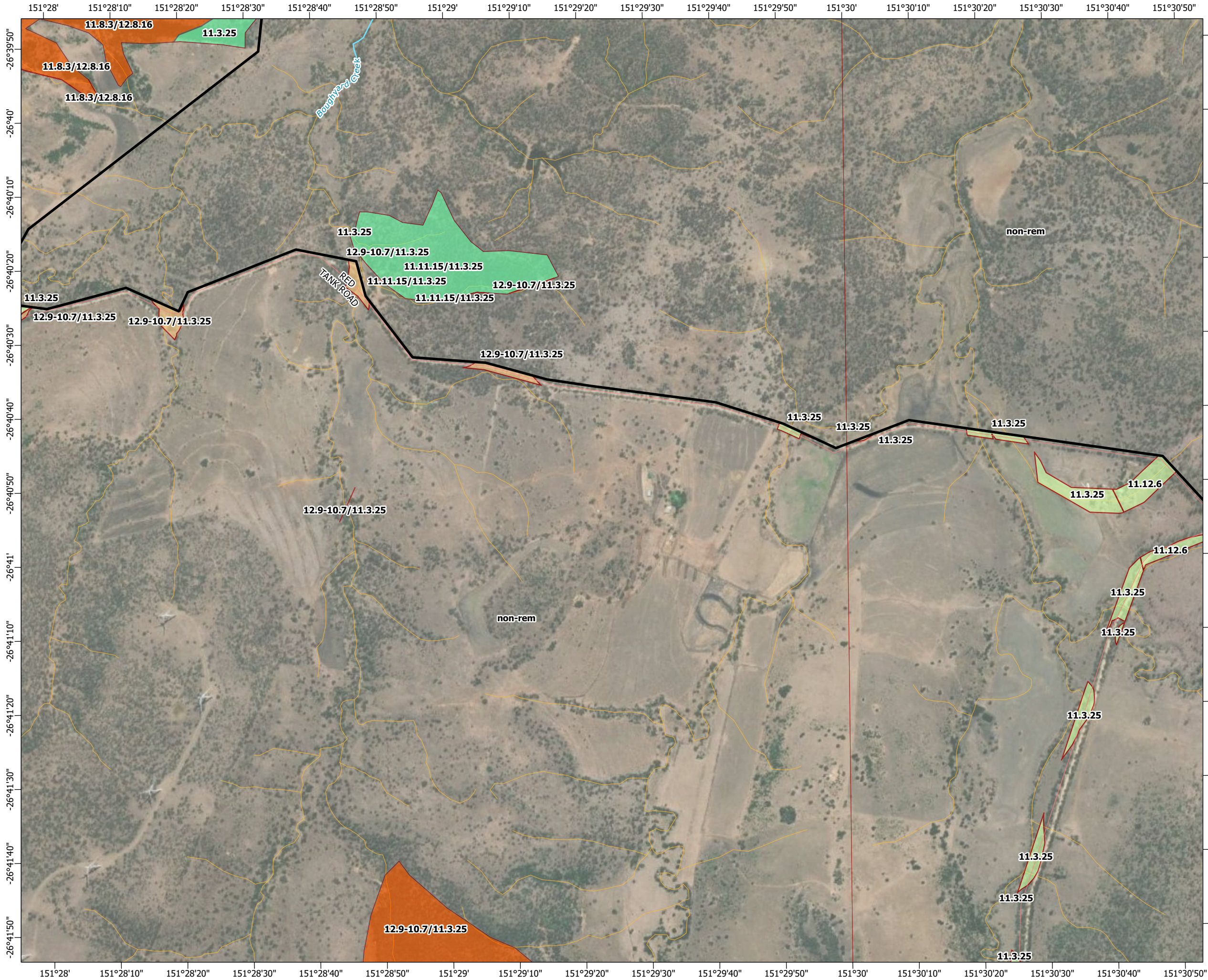
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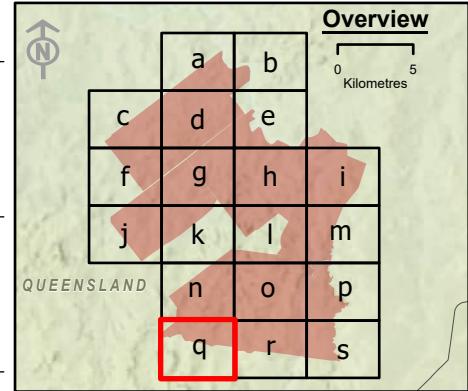
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4p



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Watercourse identification map drainage features
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
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 - Substation
 - Switching station
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 - non-remnant
 - Water



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Datum: Geocentric Datum of Australia 1994
Units: Metre

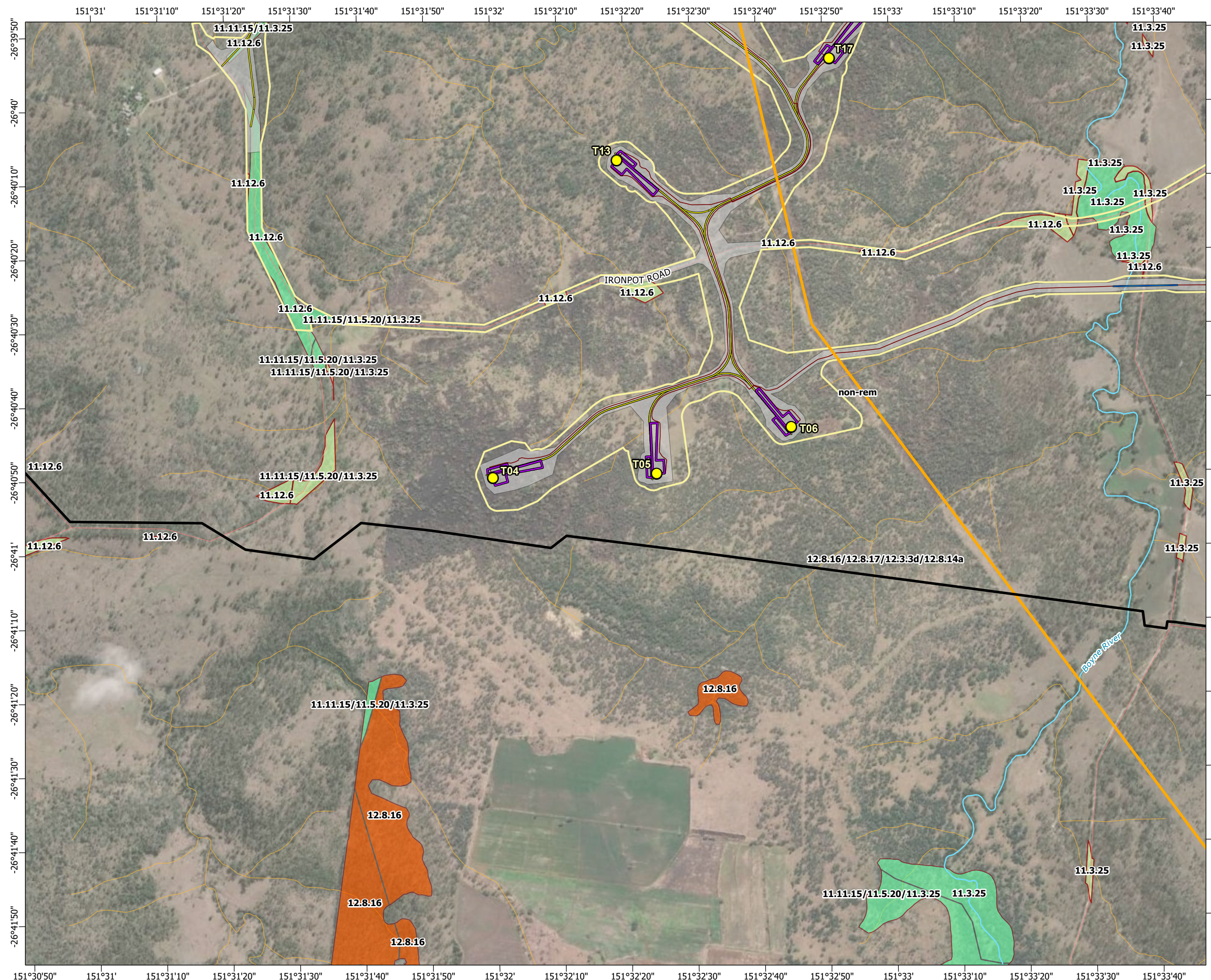
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Regional Ecosystems
Figure 2-4q Page 18 of 20

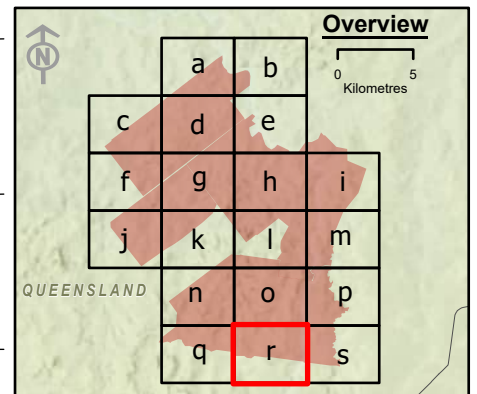






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Watercourse identification map drainage features
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
- Regional ecosystems**
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 - Category A or B that is of least concern regional ecosystems
 - Category C or R containing endangered regional ecosystems
 - Category C or R containing of concern regional ecosystems
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 - non-remnant
 - Water



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Datum: Geocentric Datum of Australia 1994
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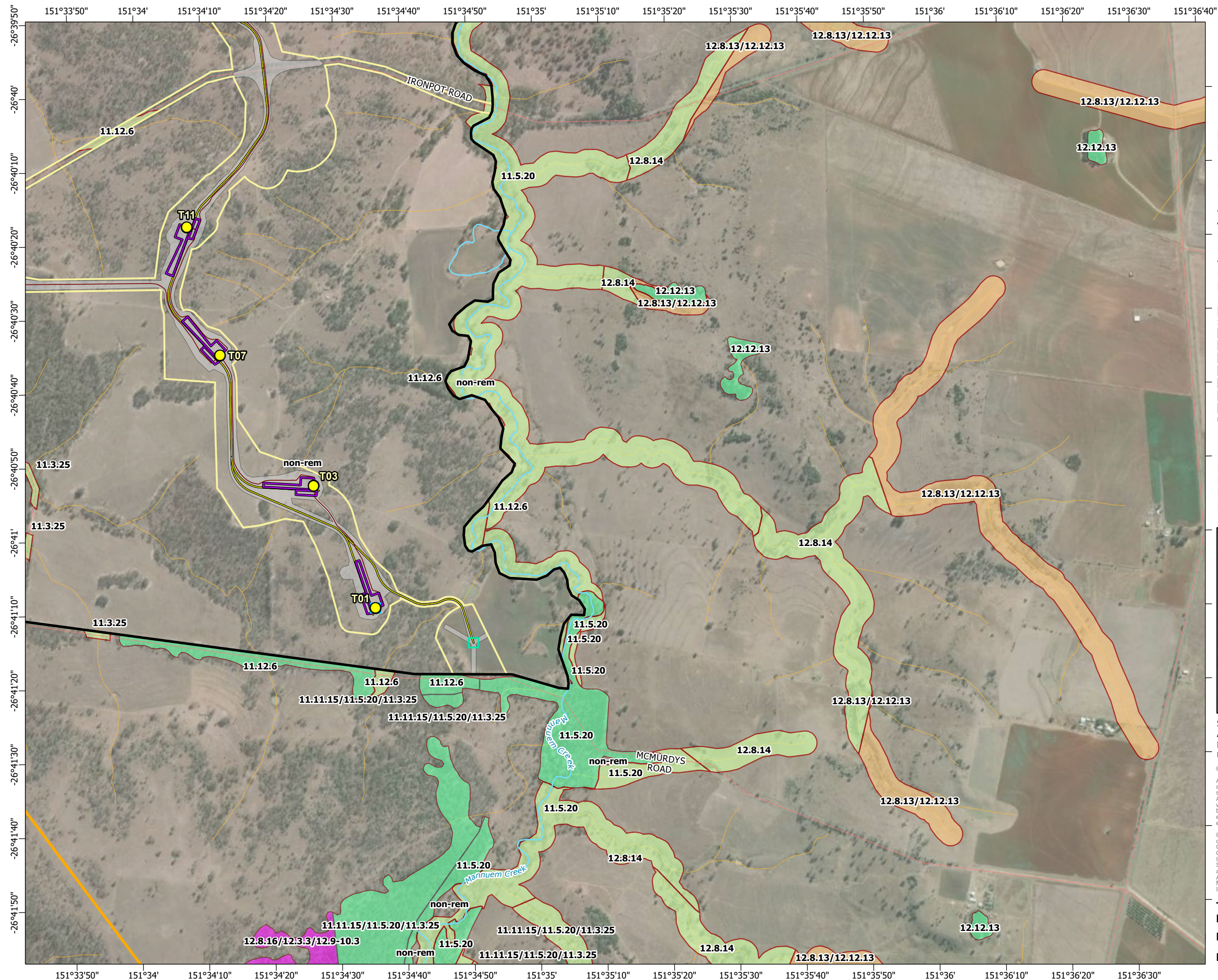
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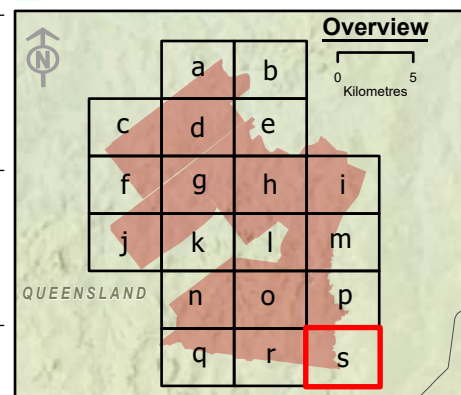
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Regional Ecosystems

Figure 2-4r



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Watercourse identification map drainage features
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
 - Regional ecosystems**
 - Category A or B containing endangered regional ecosystems
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 - non-remnant
 - Water



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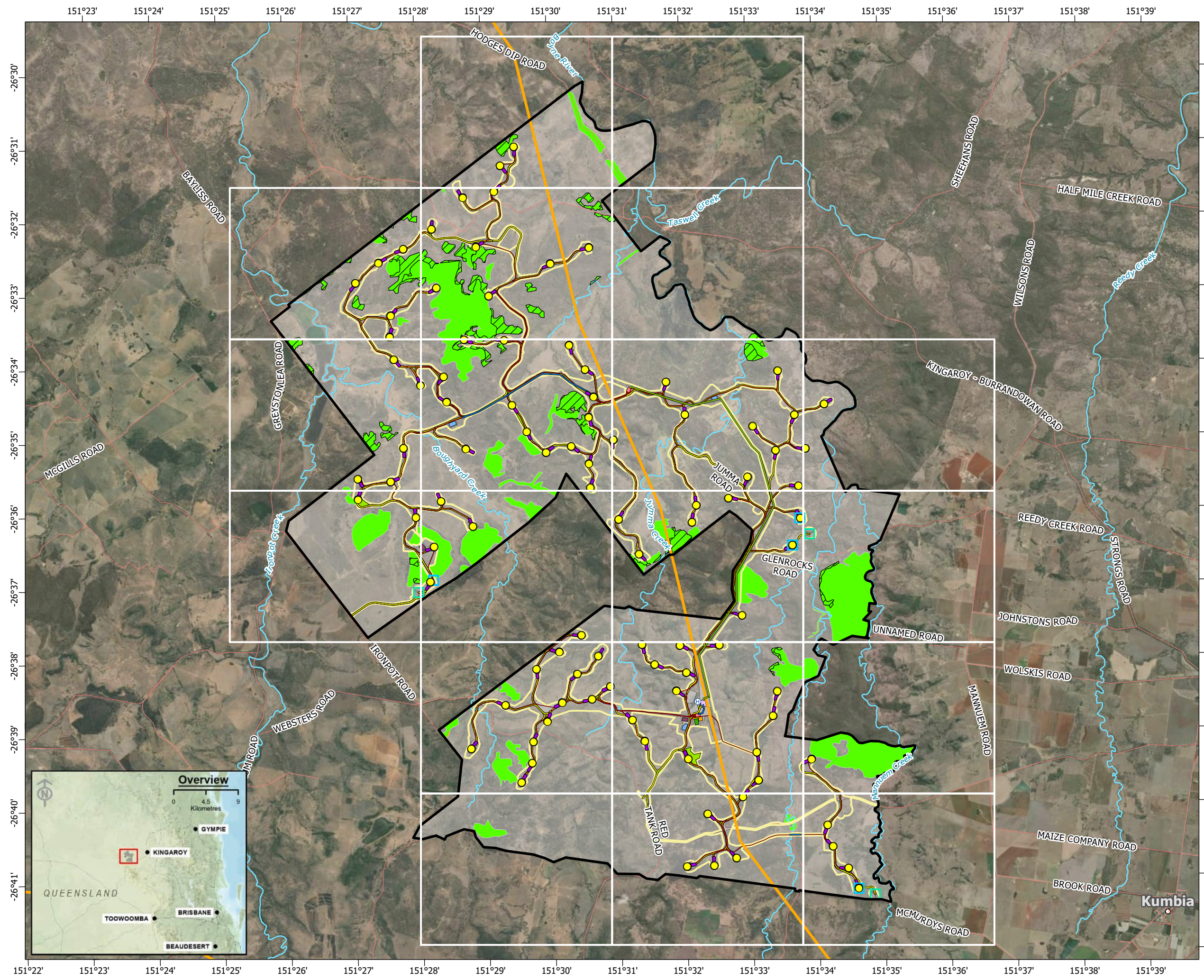
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Regional Ecosystems







Scale: 1:90,000 at A3

Legend

- Townships
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- High value regrowth
- Infrastructure areas**
- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station
- Regional ecosystems**
- Endangered - dominant
- Of concern - dominant
- Of concern - subdominant
- Least concern
- Non-remnant

Overview



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Datum: Geocentric Datum of Australia 1994
Units: Metre

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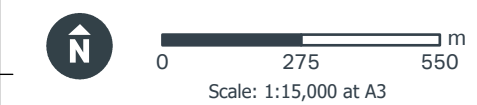
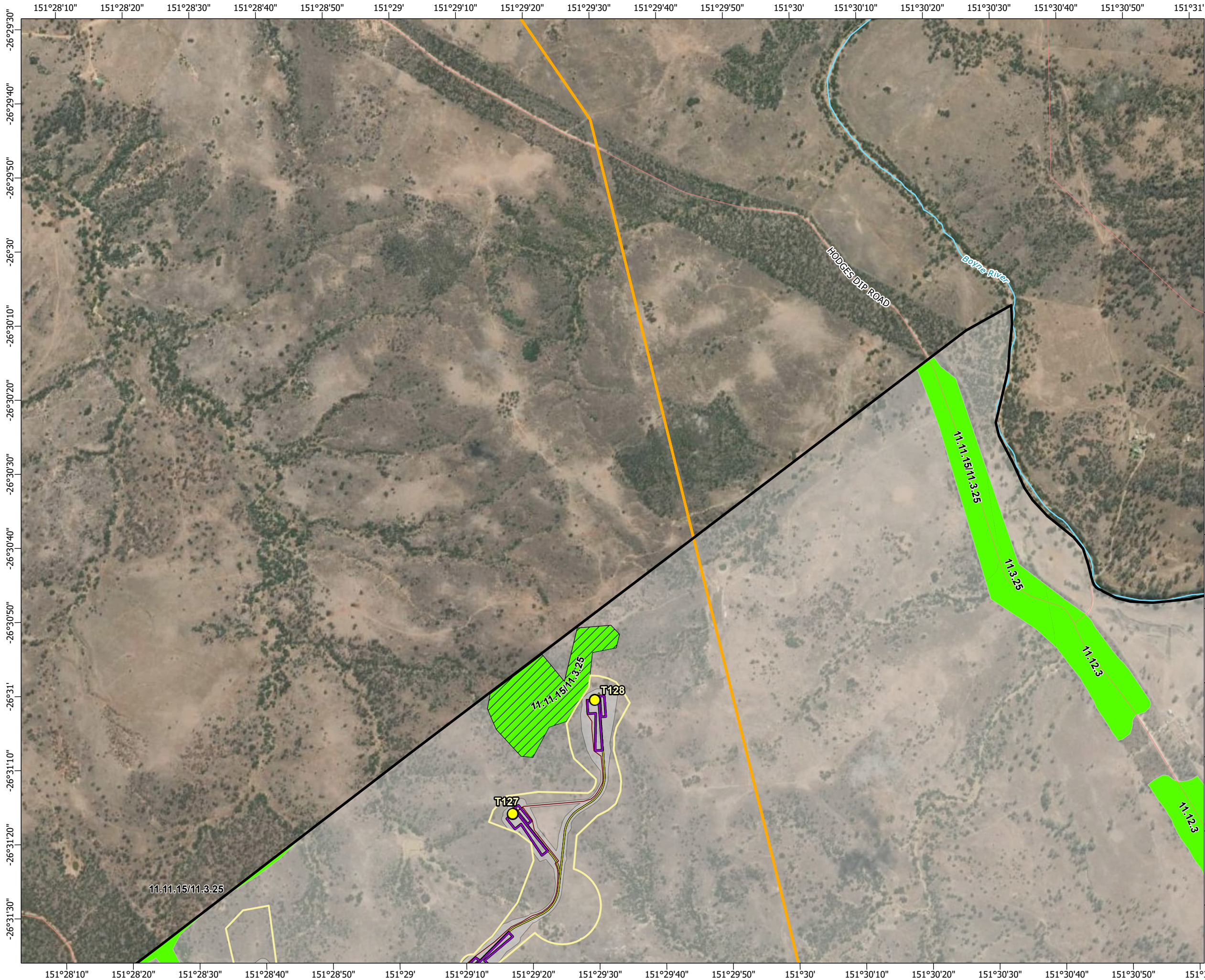
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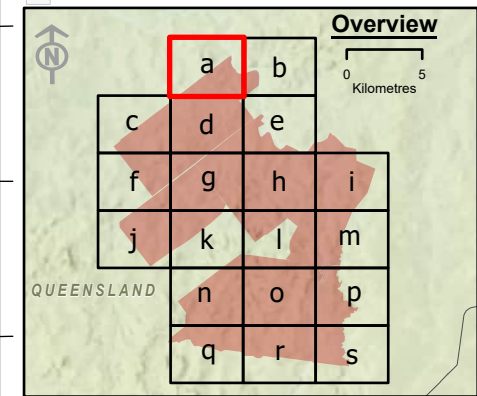
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5 Page 1 of 20



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - High value regrowth
 - Infrastructure areas**
 - Batch plant
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 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
 - Regional ecosystems**
 - Endangered - dominant
 - Of concern - dominant
 - Of concern - subdominant
 - Least concern
 - Non-remnant



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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Field-verified Regional Ecosystems







0275550m

Scale: 1:15,000 at A3

Legend

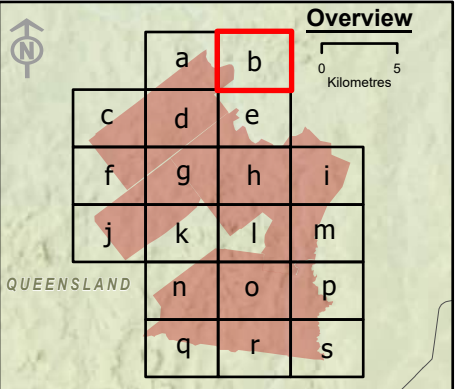
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- High value regrowth

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Endangered - dominant
- Of concern - dominant
- Of concern - subdominant
- Least concern
- Non-remnant



Overview
05
Kilometres

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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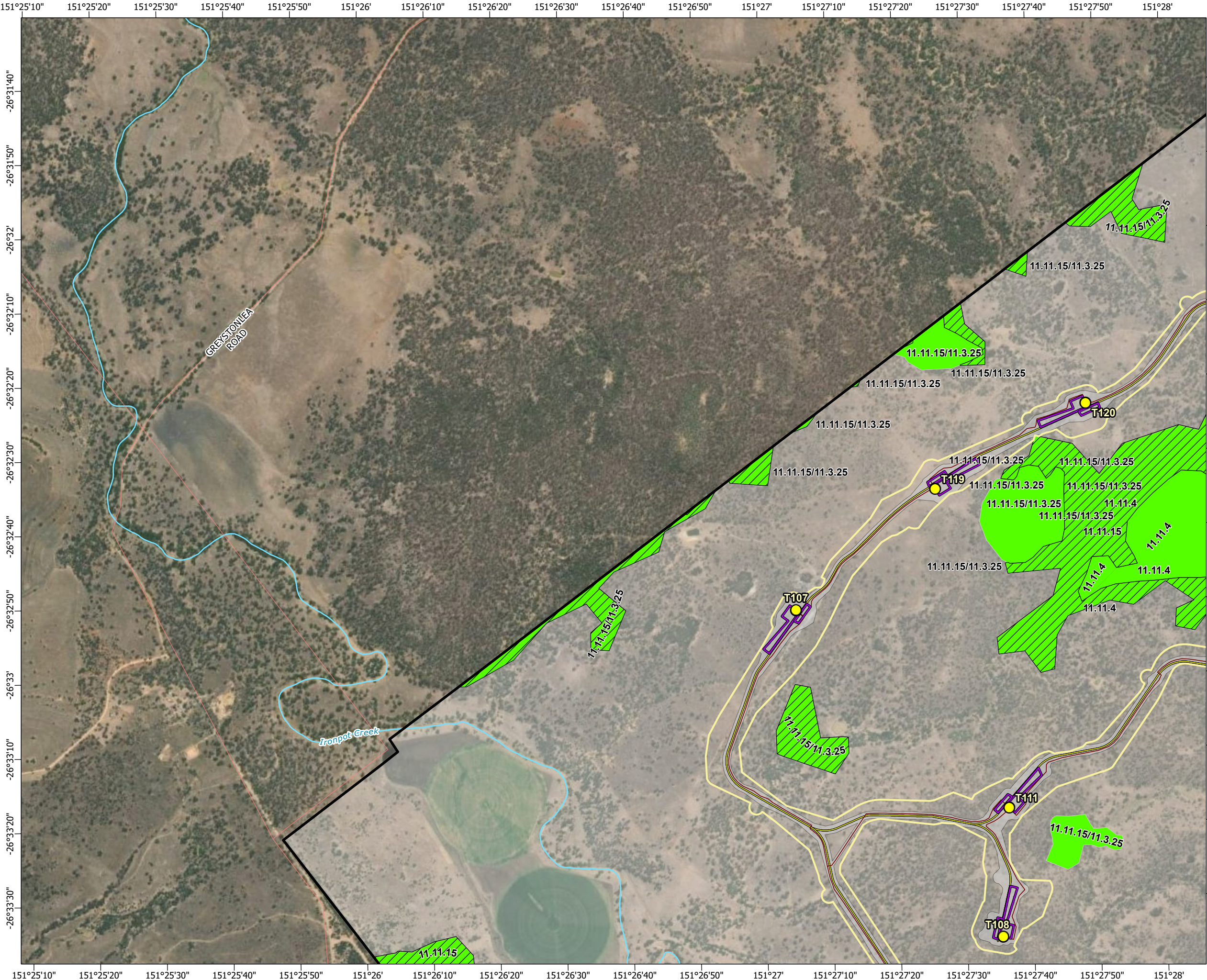
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**TARONG WEST WIND FARM
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Field-verified Regional Ecosystems

Figure 2-5b Page 3 of 20

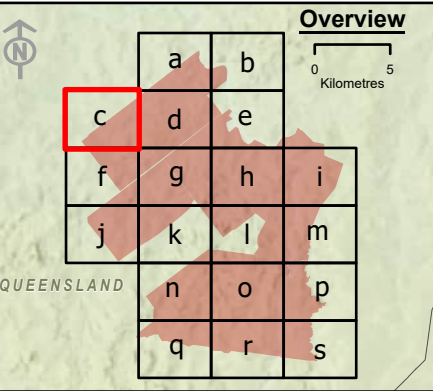






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - High value regrowth
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
- Regional ecosystems**
- Endangered - dominant
 - Of concern - dominant
 - Of concern - subdominant
 - Least concern
 - Non-remnant



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

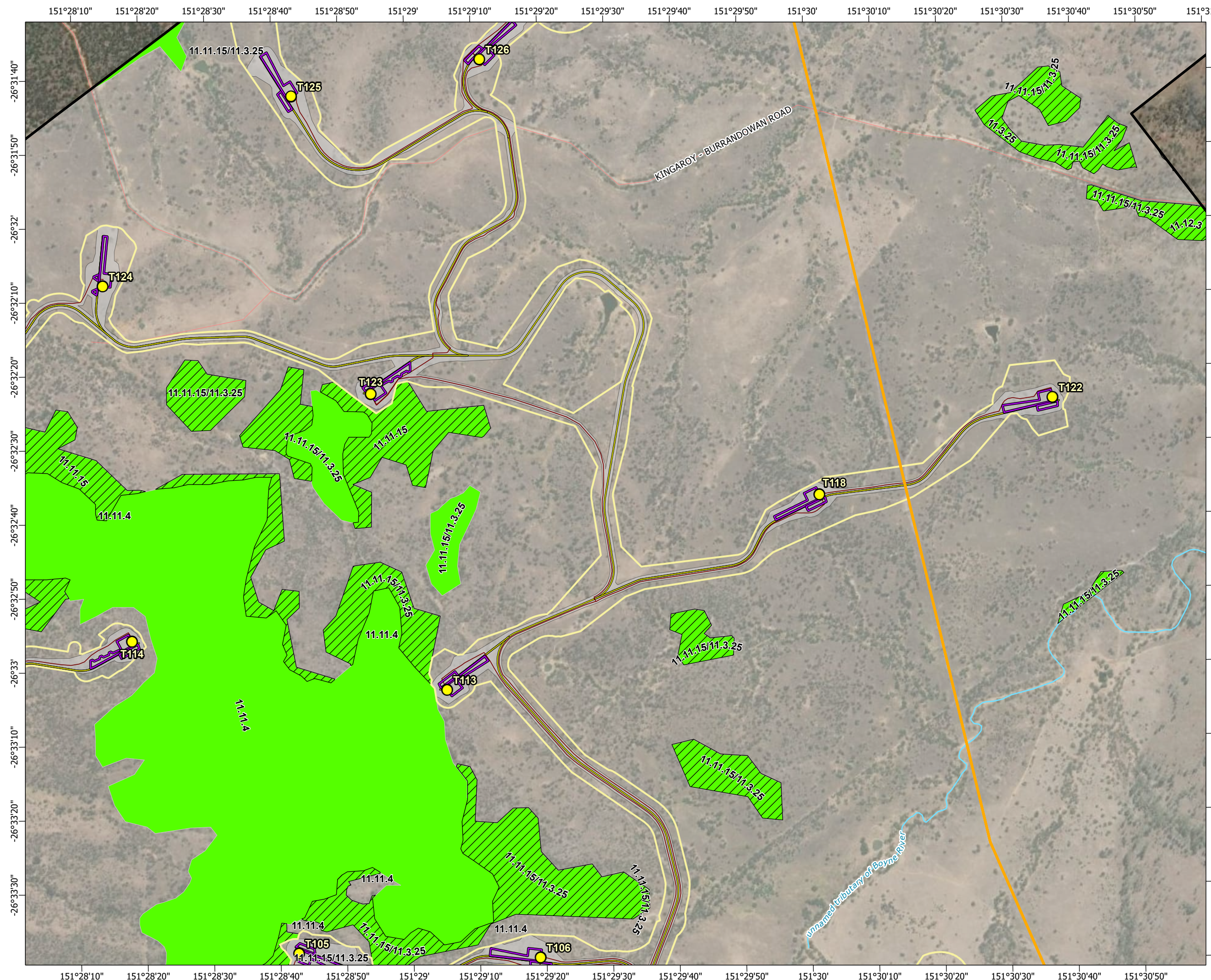
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems



Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- High value regrowth

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Endangered - dominant
- Of concern - dominant
- Of concern - subdominant
- Least concern
- Non-remnant

Overview

0 5 Kilometres

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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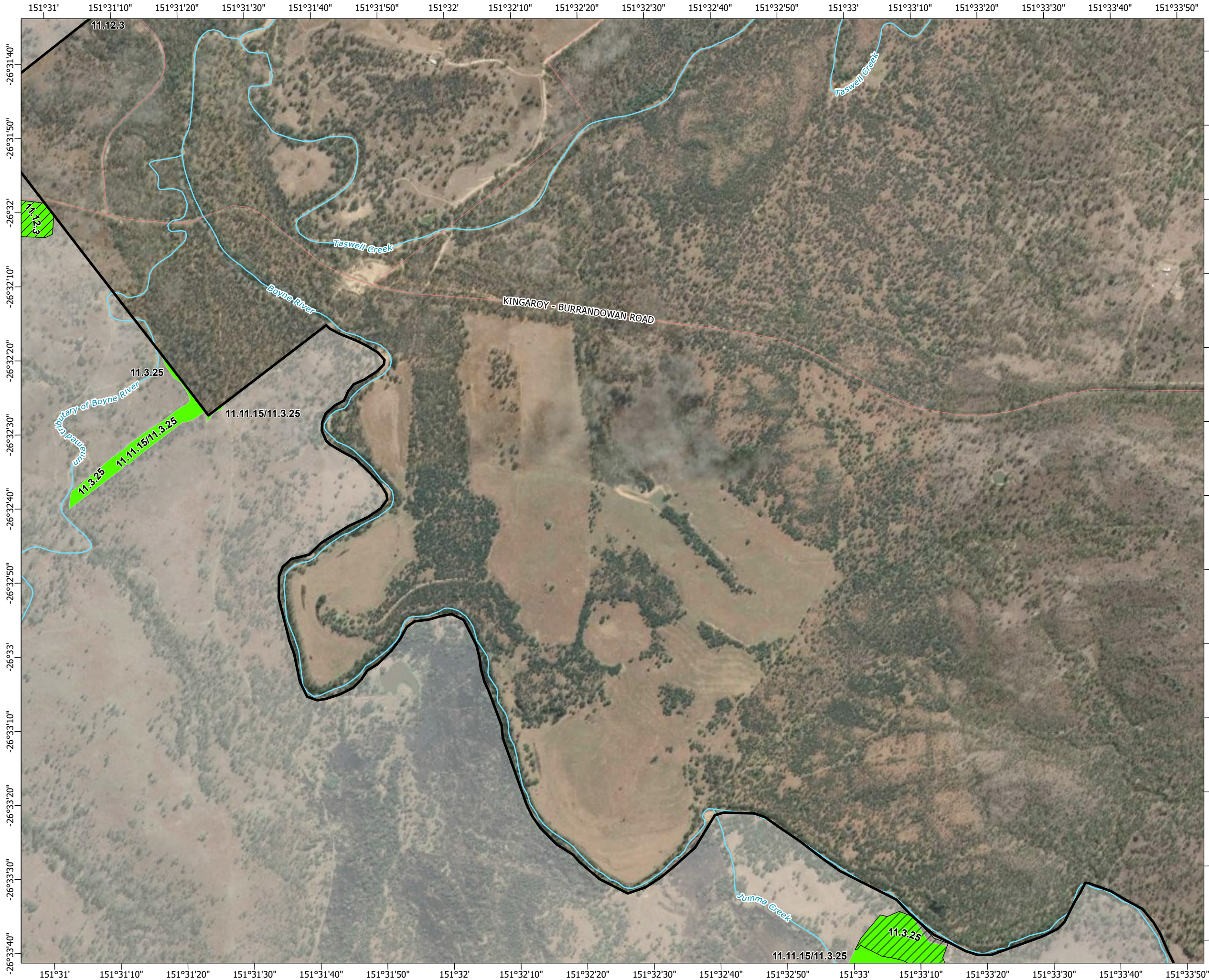
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5d Page 5 of 20







Scale: 1:15,000 at A3

Legend

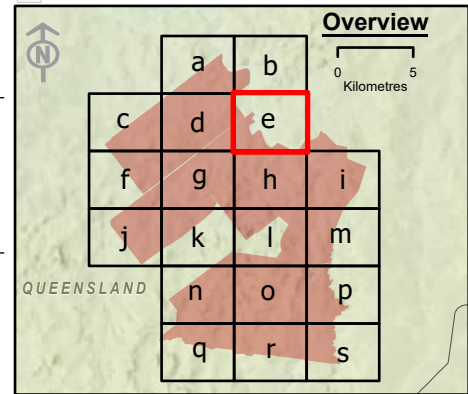
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
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- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- High value regrowth

Infrastructure areas

- Batch plant
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- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Endangered - dominant
- Of concern - dominant
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- Least concern
- Non-remnant



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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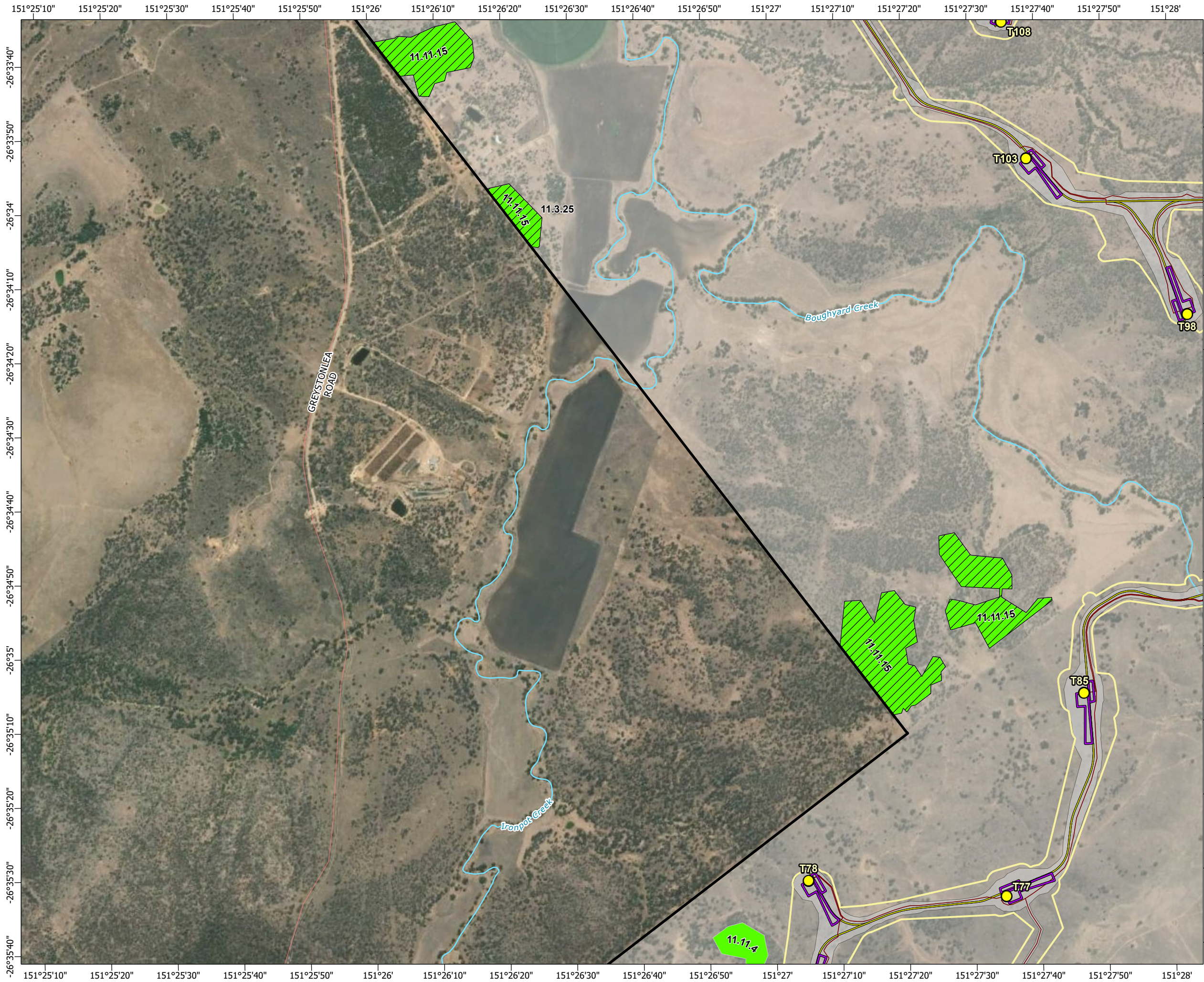
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5e Page 6 of 20







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- High value regrowth

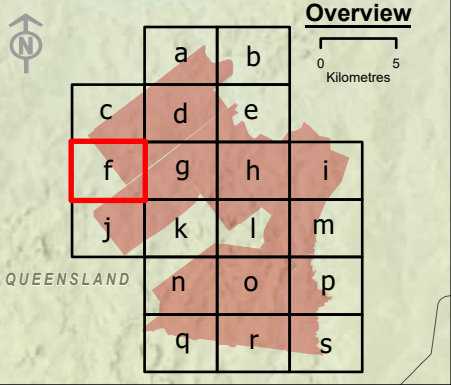
Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Endangered - dominant
- Of concern - dominant
- Of concern - subdominant
- Least concern
- Non-remnant

Overview



QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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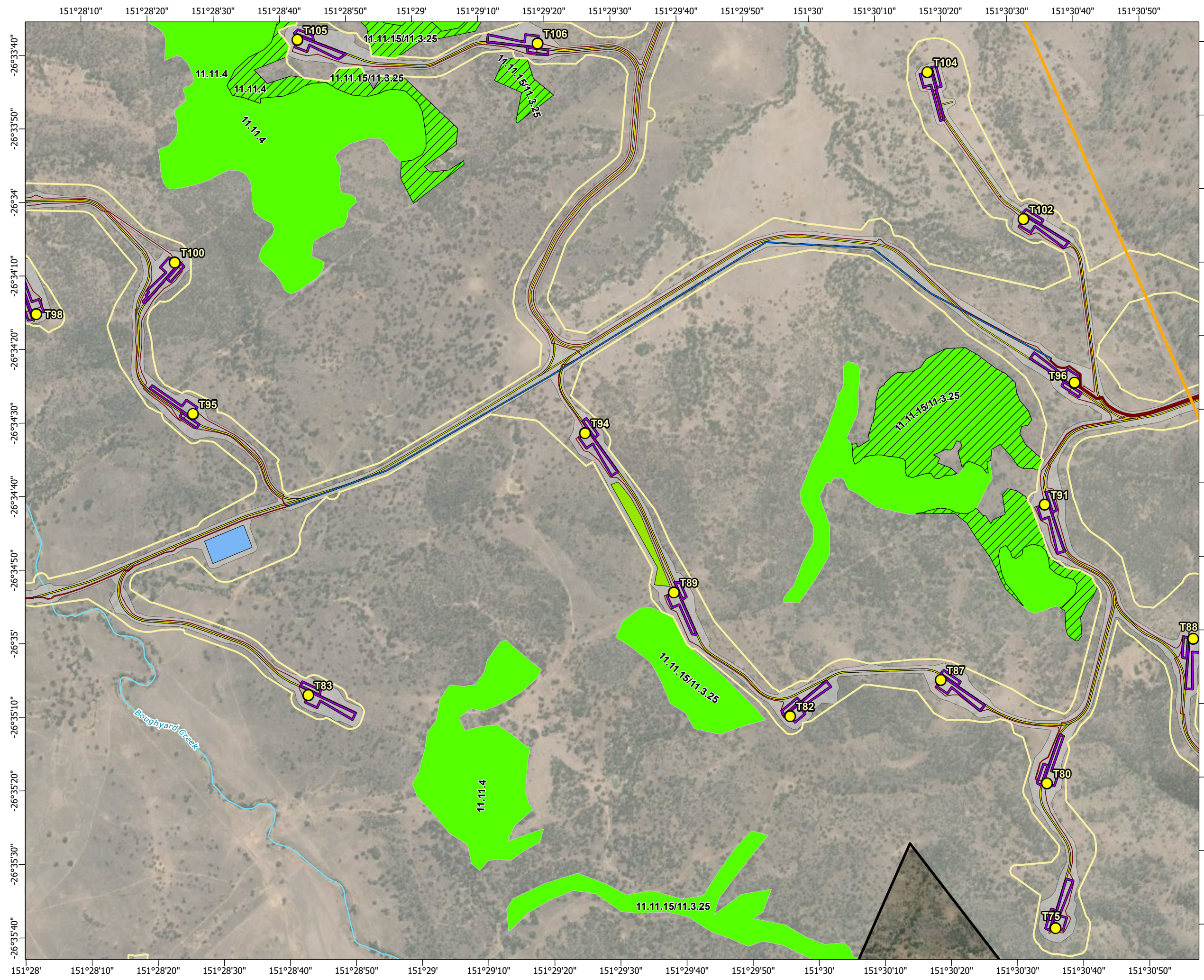
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5f Page 7 of 20



Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- High value regrowth

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Endangered - dominant
- Of concern - dominant
- Of concern - subdominant
- Least concern
- Non-remnant

Overview

0 5 Kilometres

QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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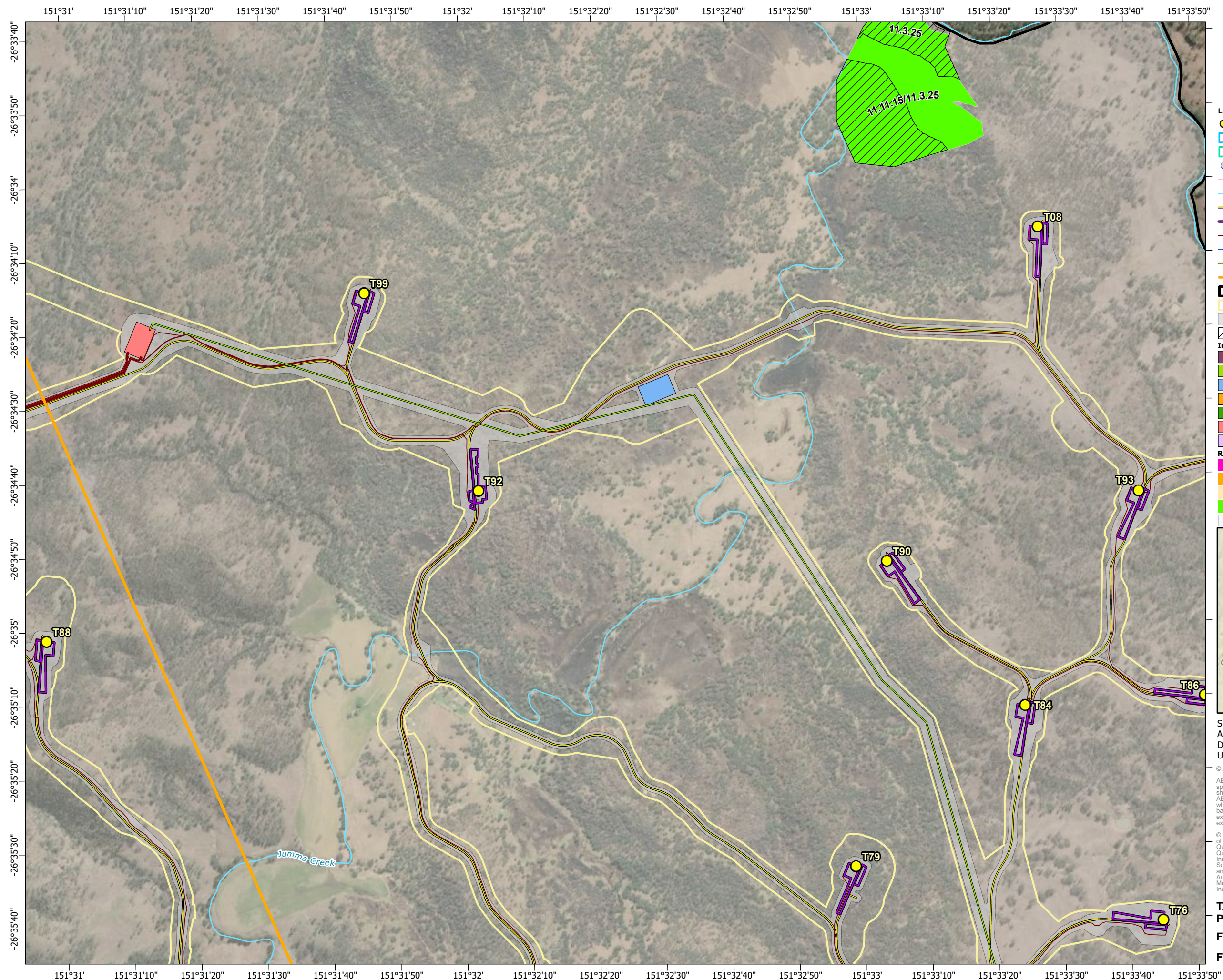
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5g Page 8 of 20







Scale: 1:15,000 at A3

Legend

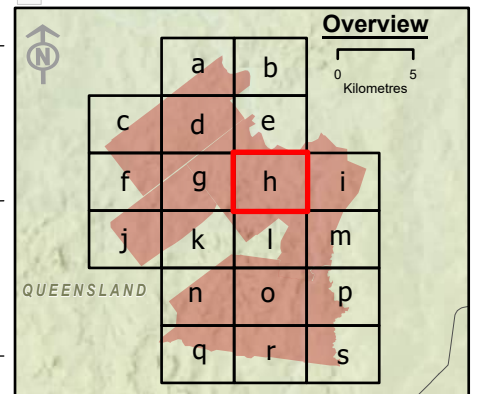
- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- High value regrowth

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

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- Of concern - dominant
- Of concern - subdominant
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Datum: Geocentric Datum of Australia 1994
Units: Metre

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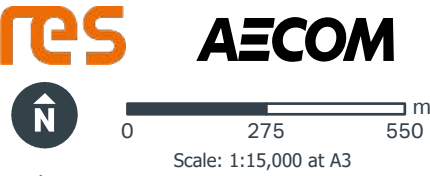
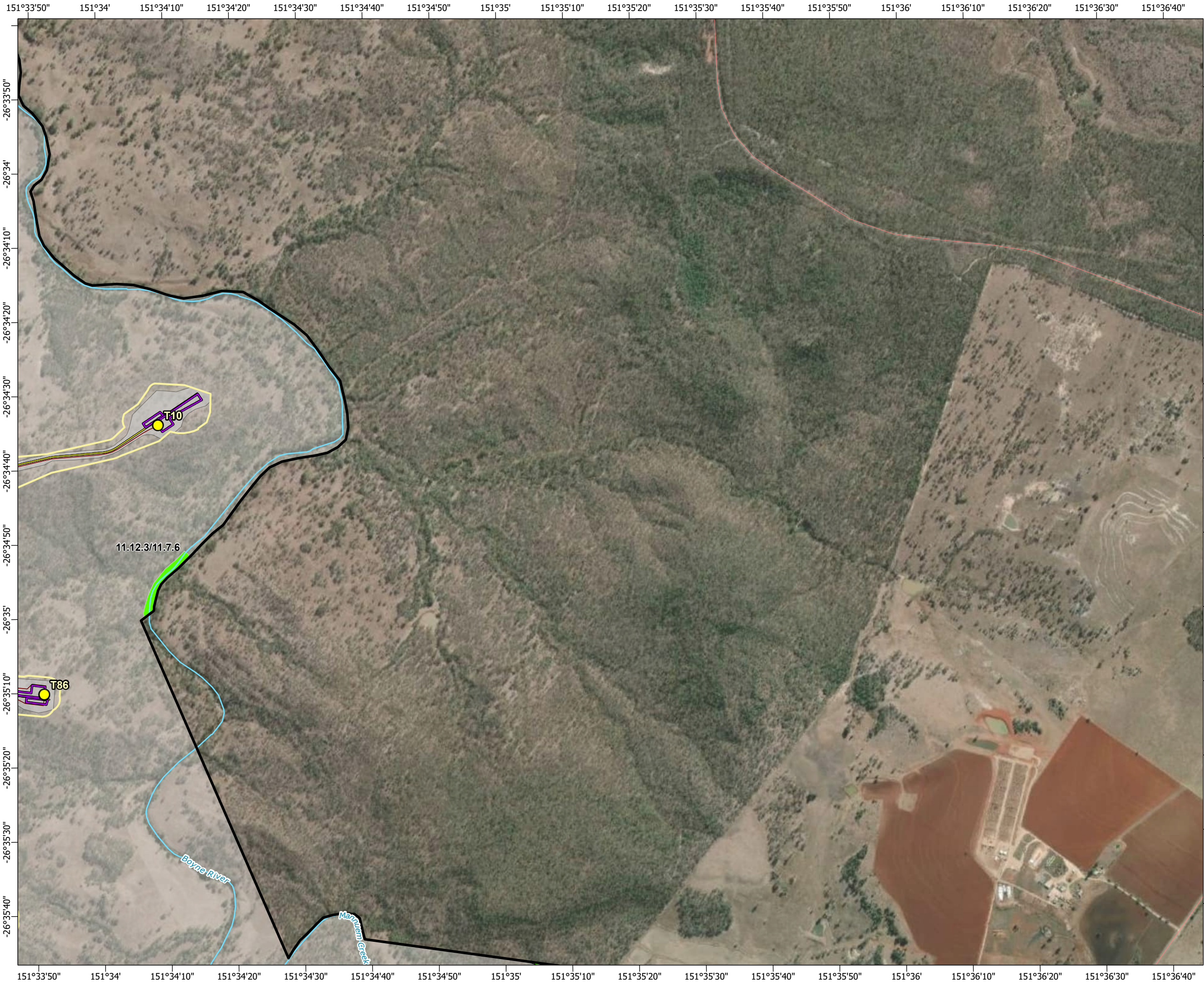
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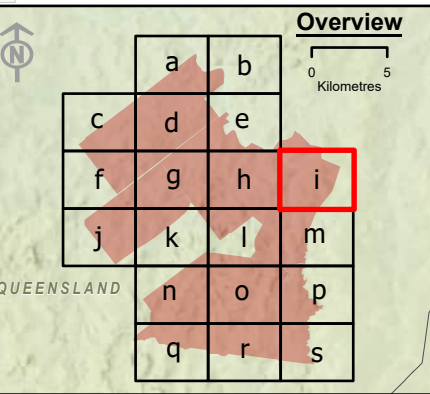
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5h Page 9 of 20



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - High value regrowth
- Infrastructure areas**
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 - Switching station
- Regional ecosystems**
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 - Least concern
 - Non-remnant



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Datum: Geocentric Datum of Australia 1994
Units: Metre

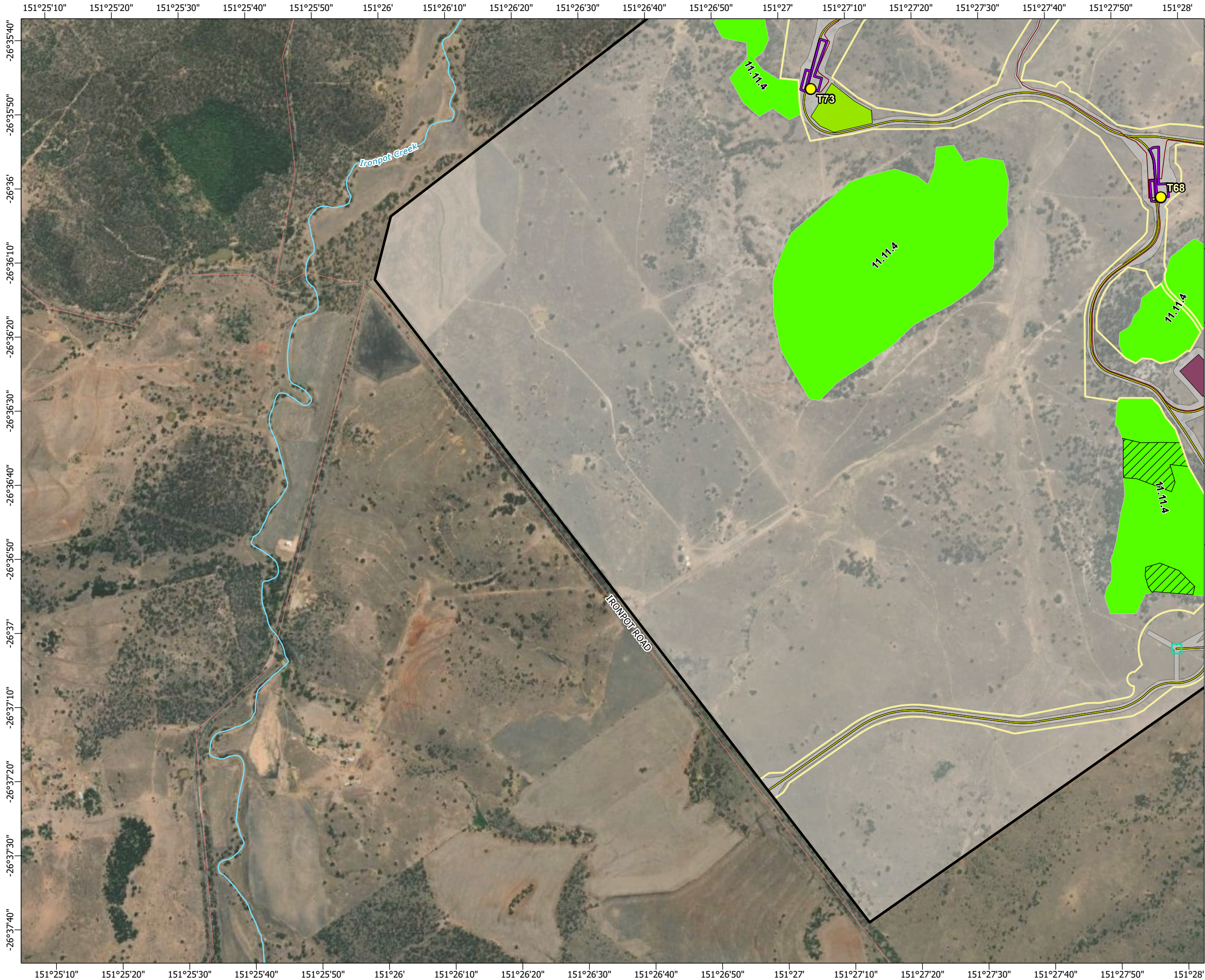
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- High value regrowth

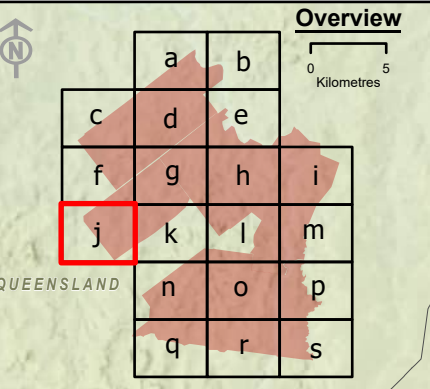
Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Endangered - dominant
- Of concern - dominant
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- Non-remnant

Overview



0 5 Kilometres

QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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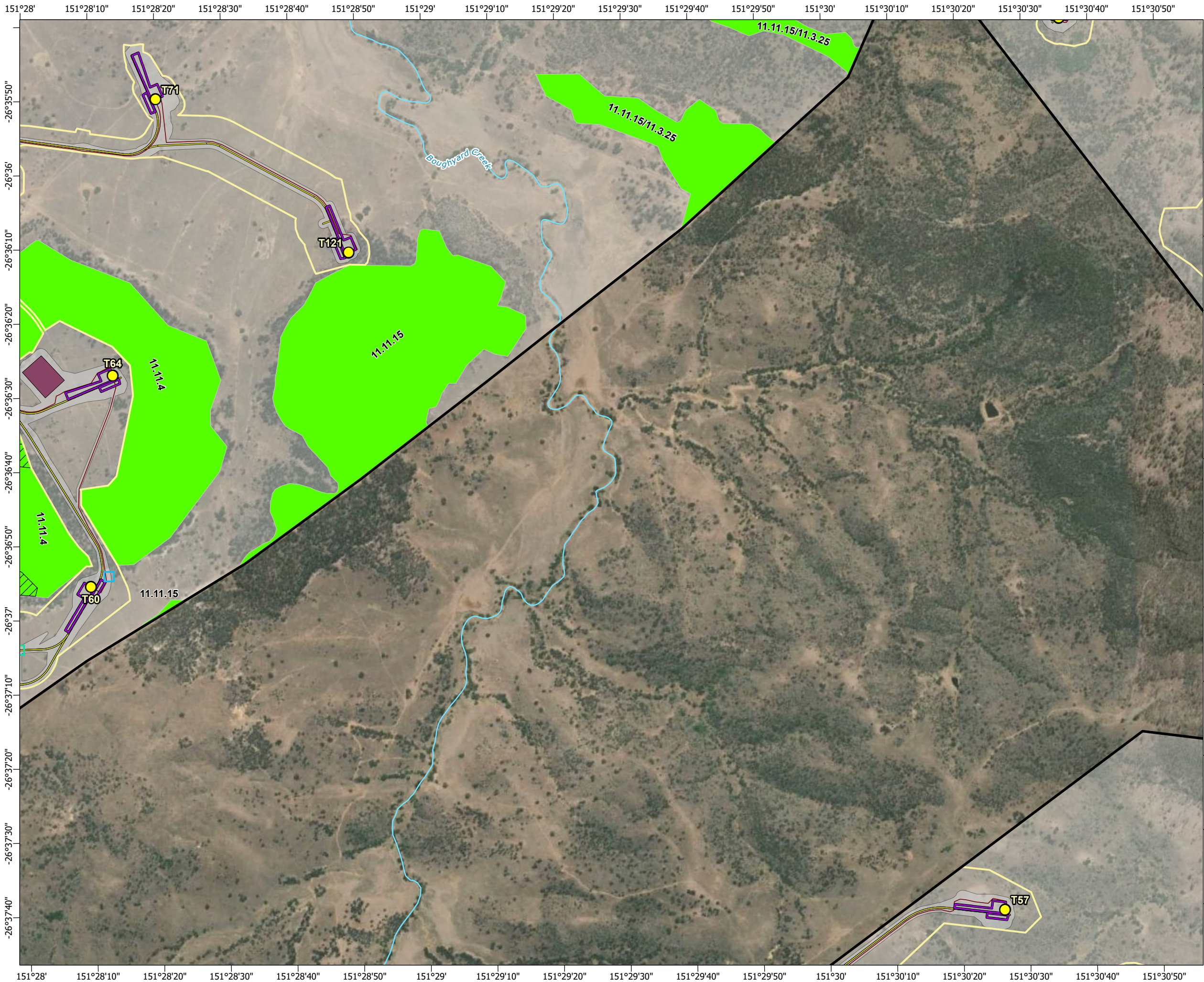
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5j Page 11 of 20







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
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- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
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Infrastructure areas

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- Borrow pit
- Laydown
- Operations and maintenance building
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Regional ecosystems

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Overview

0 5 Kilometres

QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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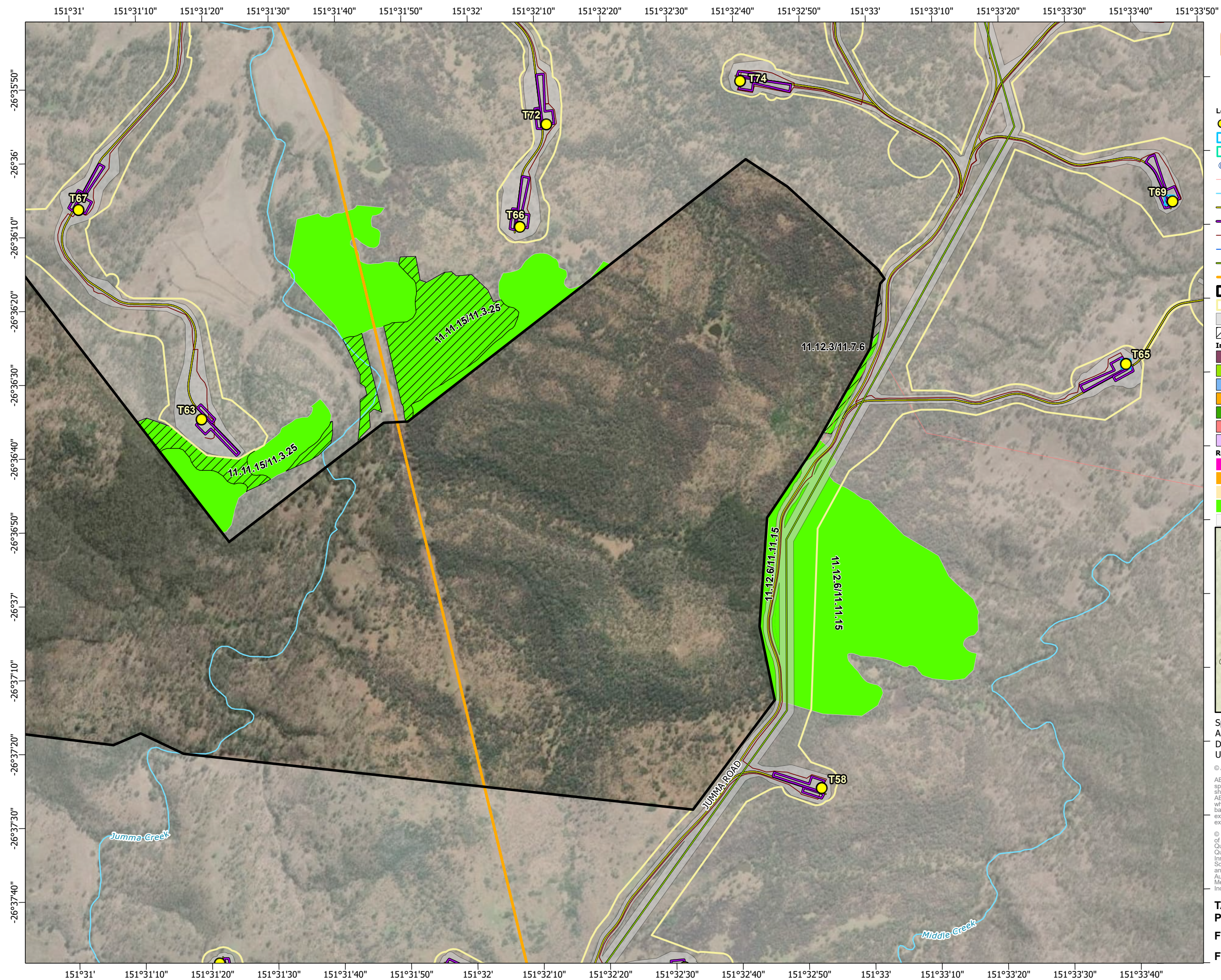
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5k Page 12 of 20







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
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- Site Boundary
- Planning corridor
- Clearing footprint
- High value regrowth
- Infrastructure areas**
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- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station
- Regional ecosystems**
- Endangered - dominant
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- Of concern - subdominant
- Least concern
- Non-remnant

Overview



0 5 Kilometres

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
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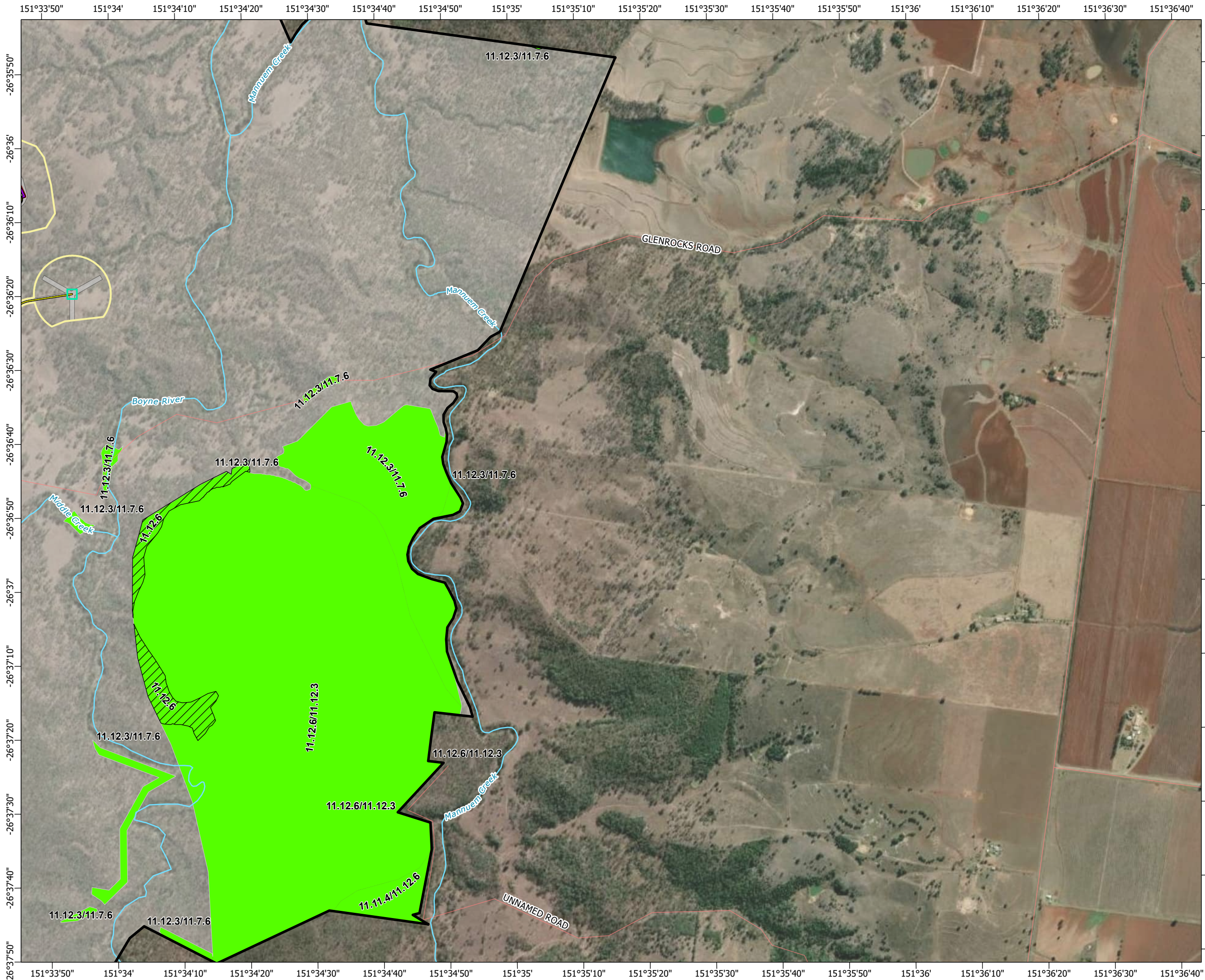
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5I Page 13 of 20







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
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Infrastructure areas

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- Least concern
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Overview



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Datum: Geocentric Datum of Australia 1994
Units: Metre

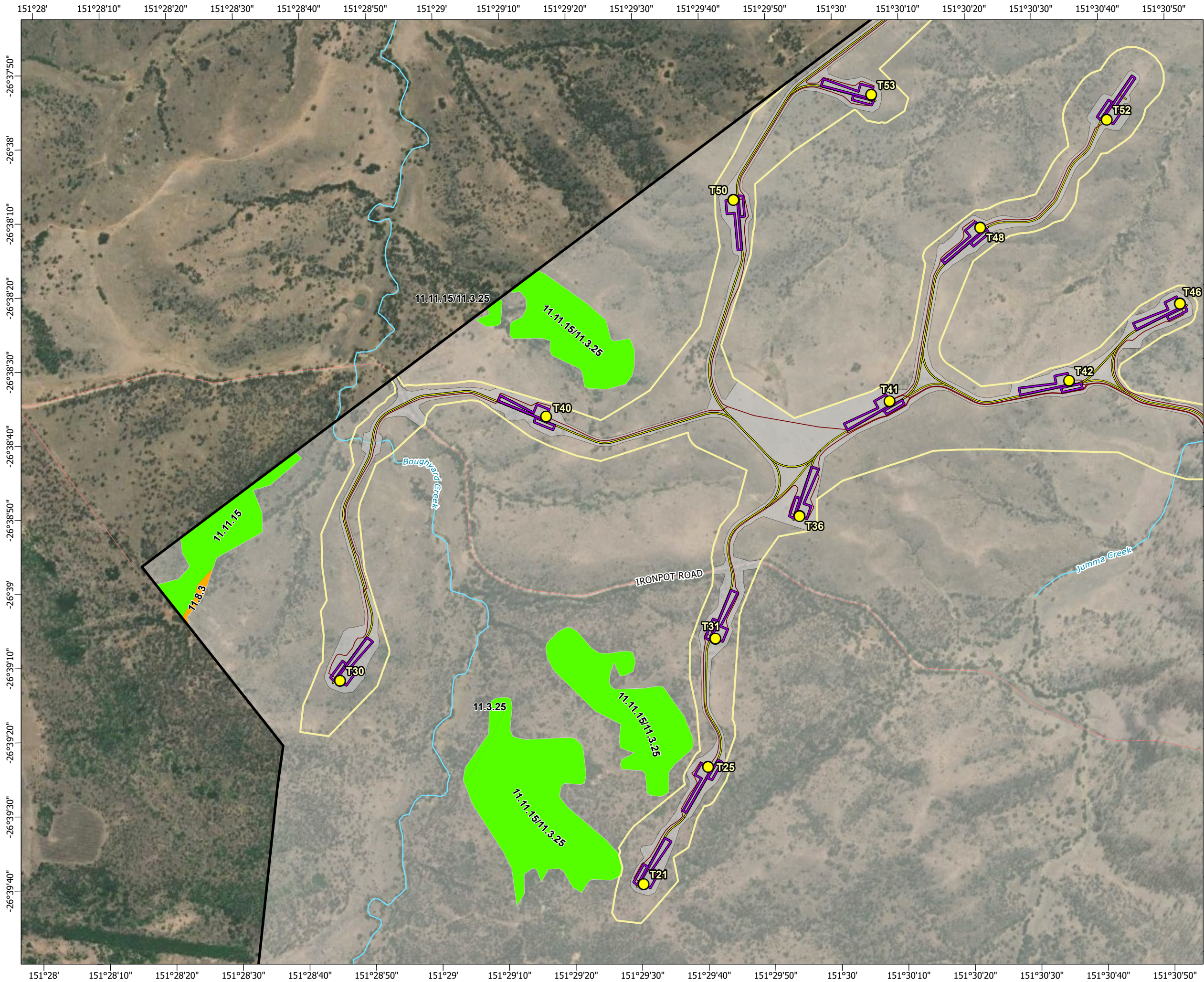
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Field-verified Regional Ecosystems







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
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- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
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- Planning corridor
- Clearing footprint

Infrastructure areas

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- Laydown
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- Site compound
- Substation
- Switching station

Regional ecosystems

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Overview



0 5 Kilometres

QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
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Units: Metre

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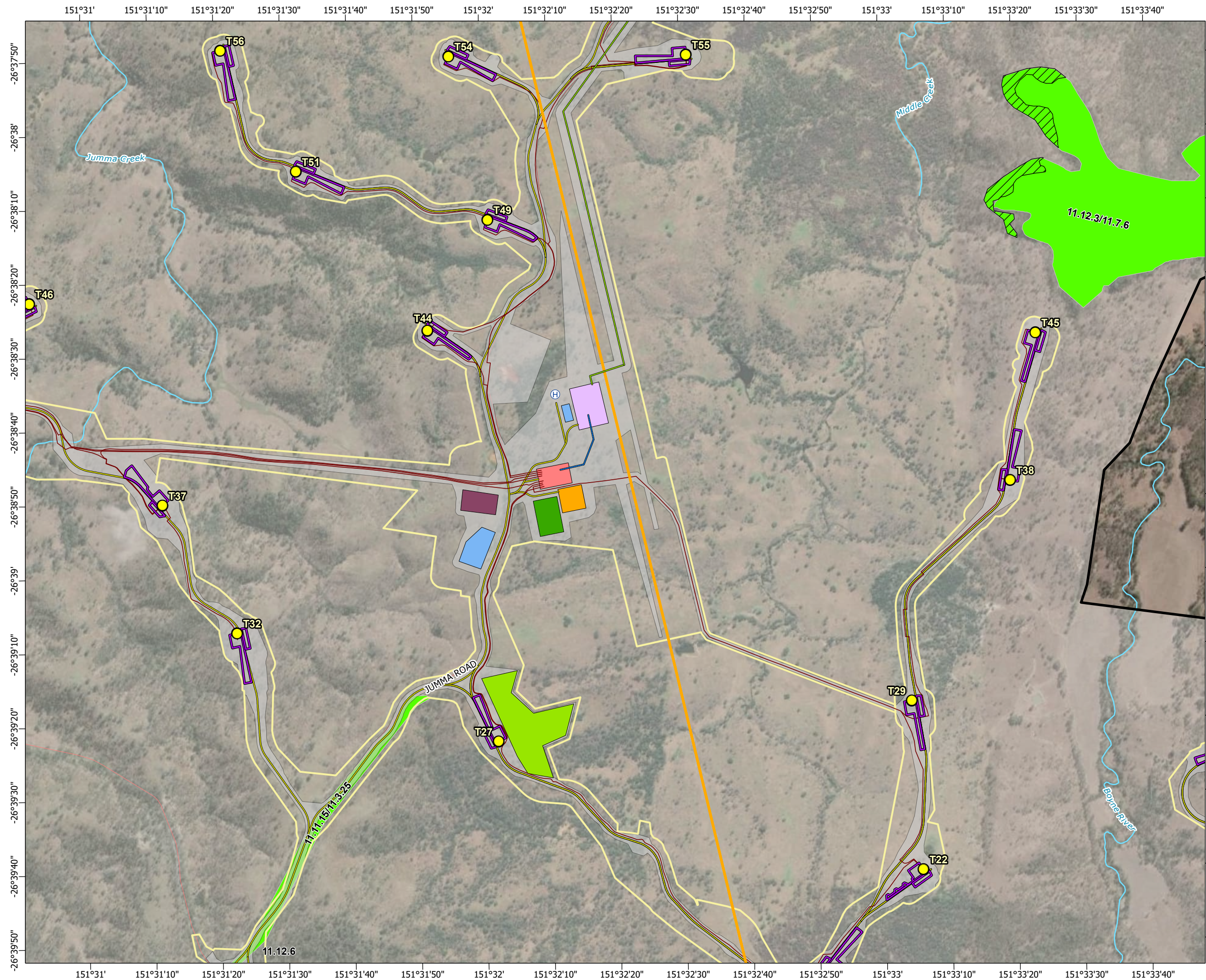
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5n Page 15 of 20







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- High value regrowth

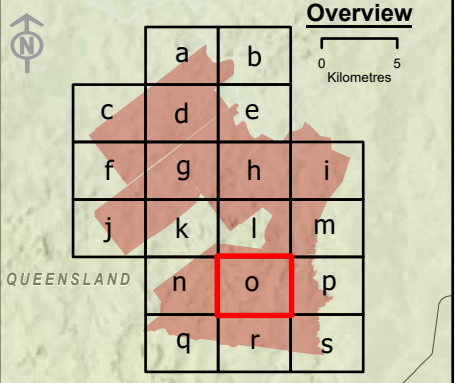
Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Endangered - dominant
- Of concern - dominant
- Of concern - subdominant
- Least concern
- Non-remnant

Overview



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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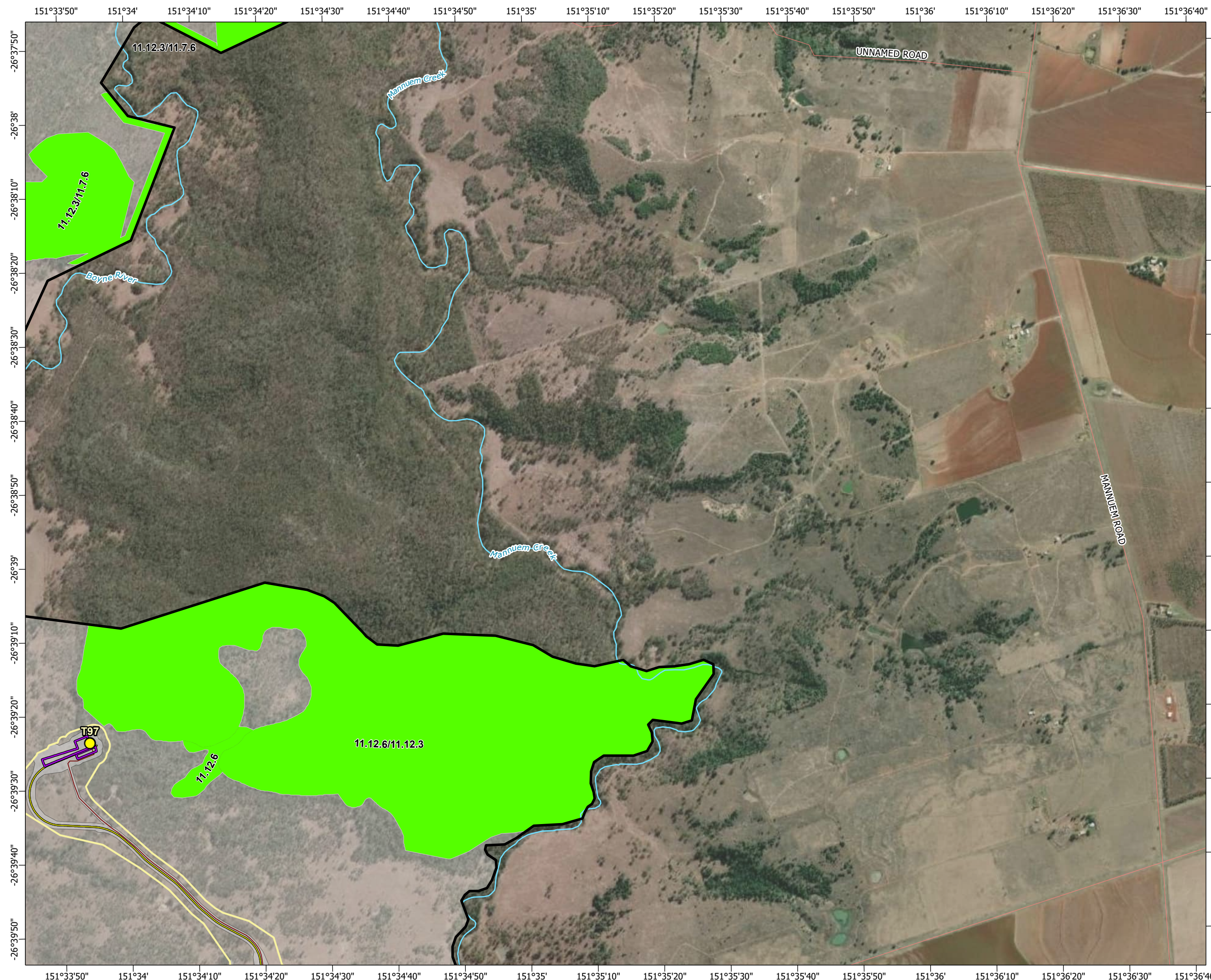
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5o Page 16 of 20

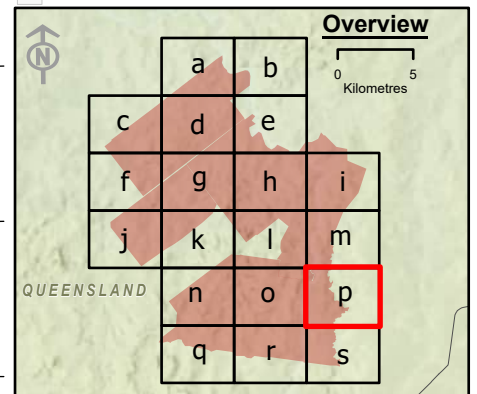






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
- Regional ecosystems**
- Endangered - dominant
 - Of concern - dominant
 - Of concern - subdominant
 - Least concern
 - Non-remnant



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
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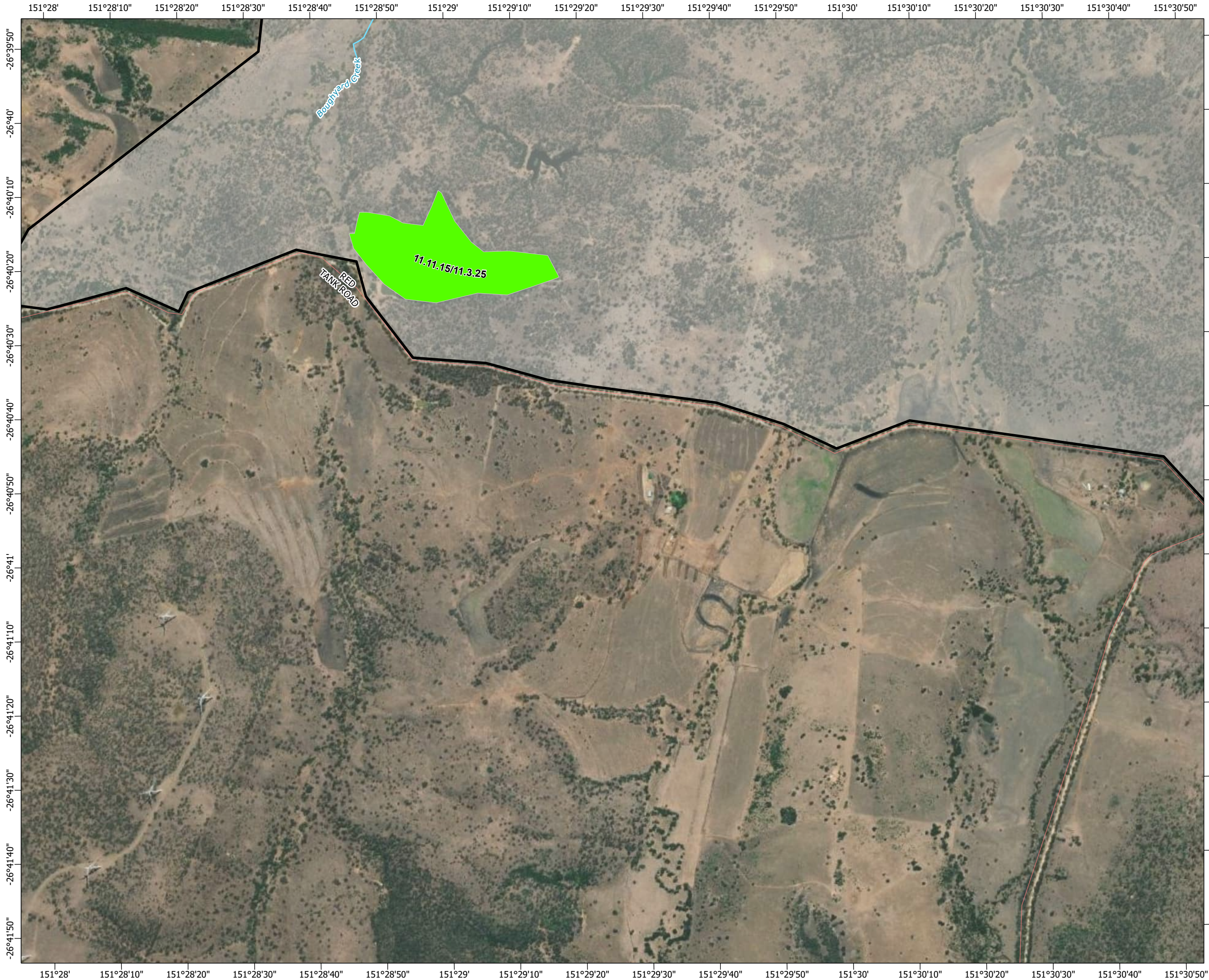
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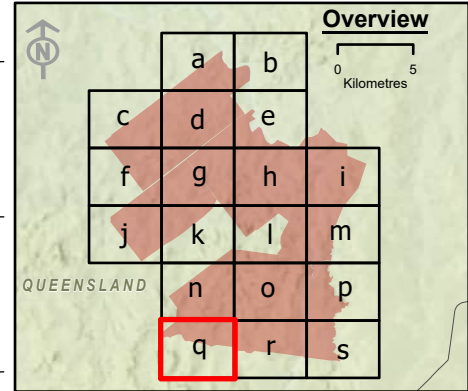
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5p



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
- Regional ecosystems**
- Endangered - dominant
 - Of concern - dominant
 - Of concern - subdominant
 - Least concern
 - Non-remnant



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

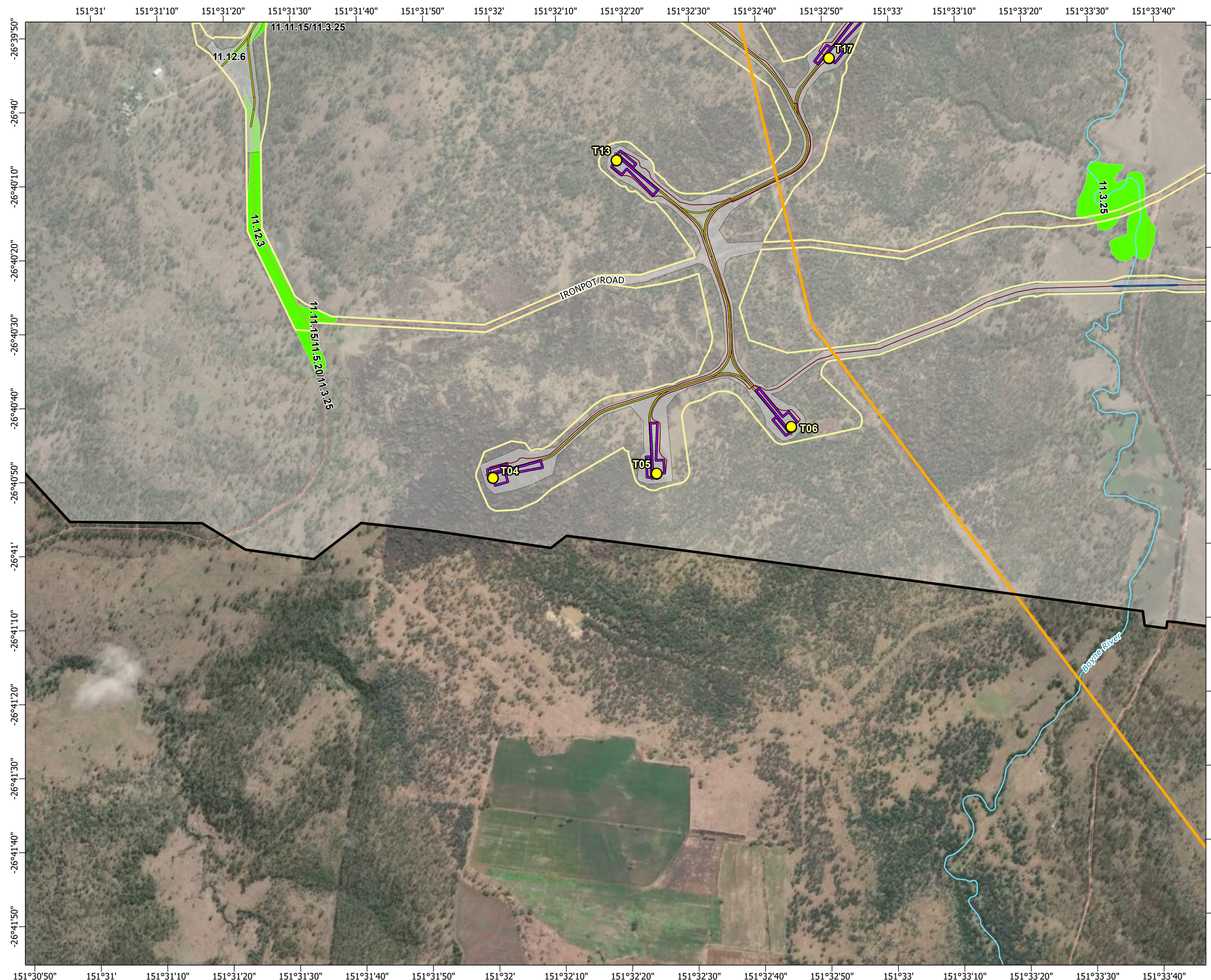
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Regional ecosystems

- Endangered - dominant
- Of concern - dominant
- Of concern - subdominant
- Least concern
- Non-remnant

Overview



0 5 Kilometres

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Datum: Geocentric Datum of Australia 1994
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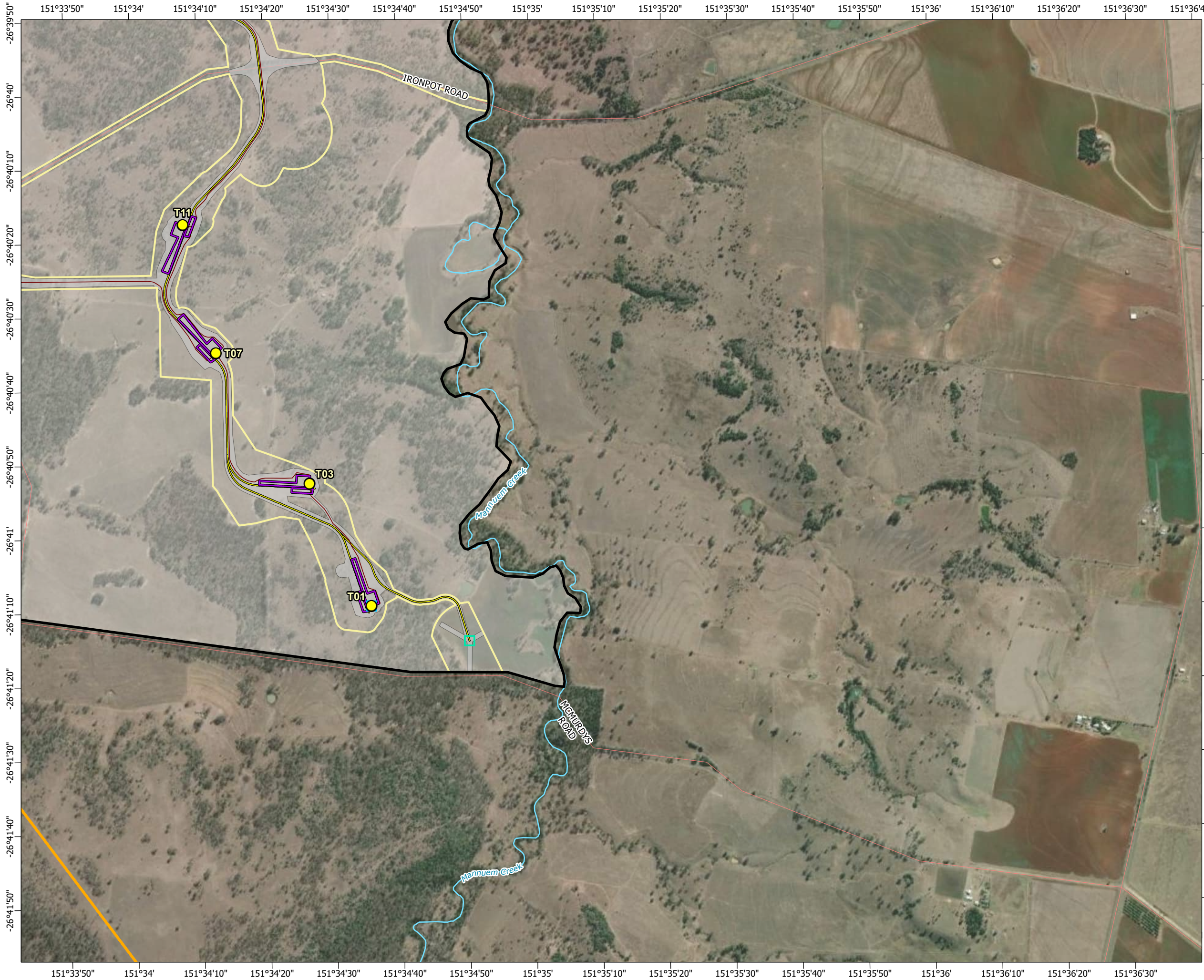
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5r Page 19 of 20







Scale: 1:15,000 at A3

Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint
- Infrastructure areas**
- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station
- Regional ecosystems**
- Endangered - dominant
- Of concern - dominant
- Of concern - subdominant
- Least concern
- Non-remnant

Overview



0 5 Kilometres

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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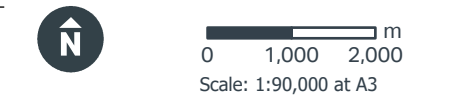
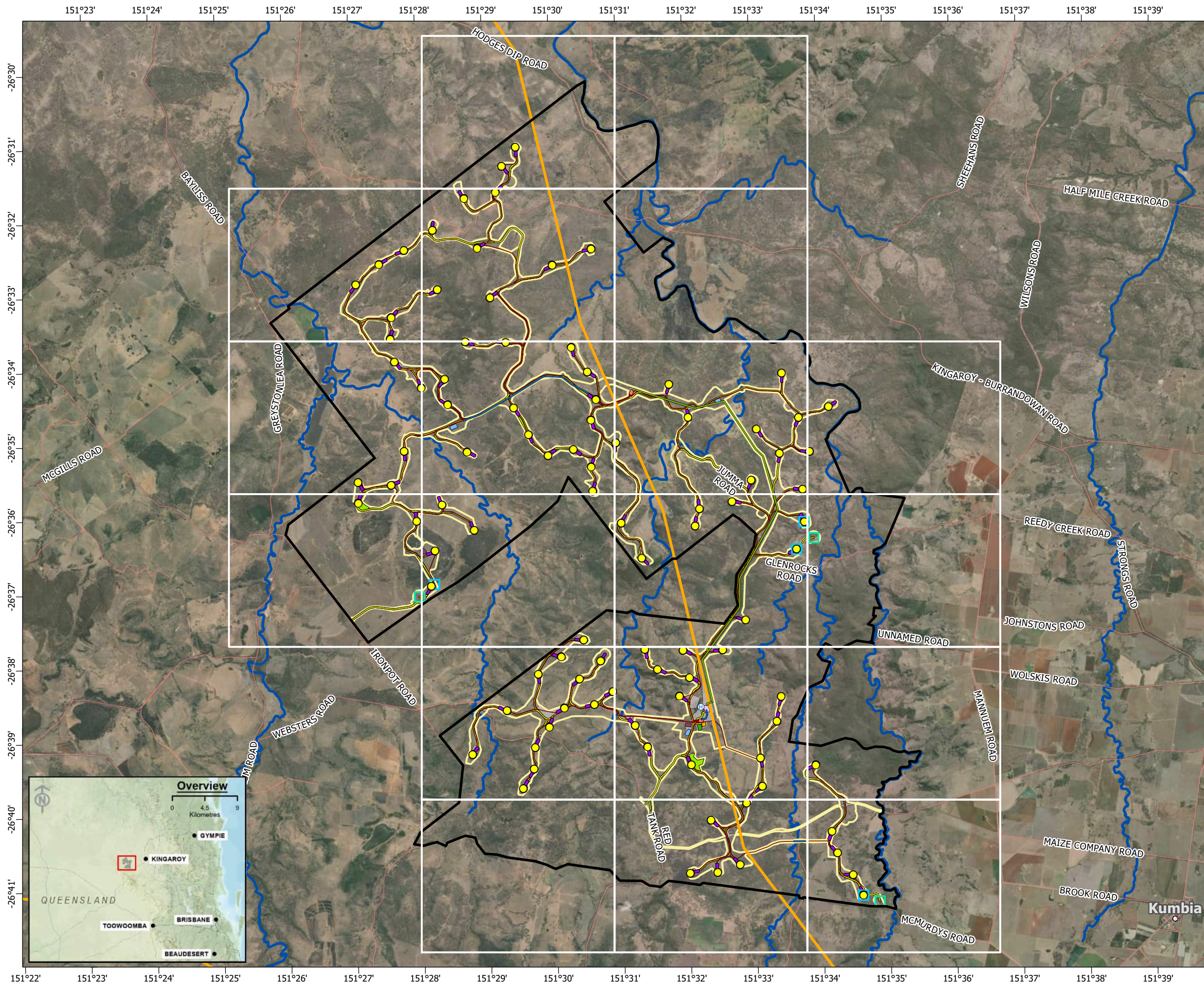
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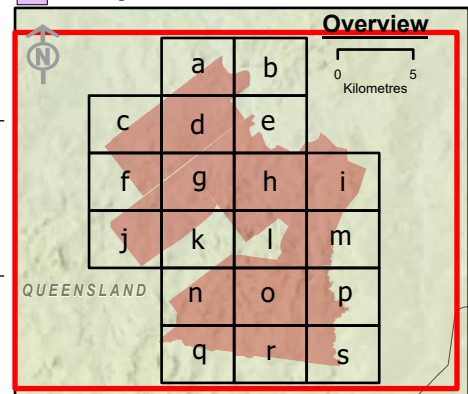
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Field-verified Regional Ecosystems

Figure 2-5s Page 20 of 20



- Legend**
- Townships
 - Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - ⊕ Helipad
 - Roads
 - Watercourse identification map watercourses
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



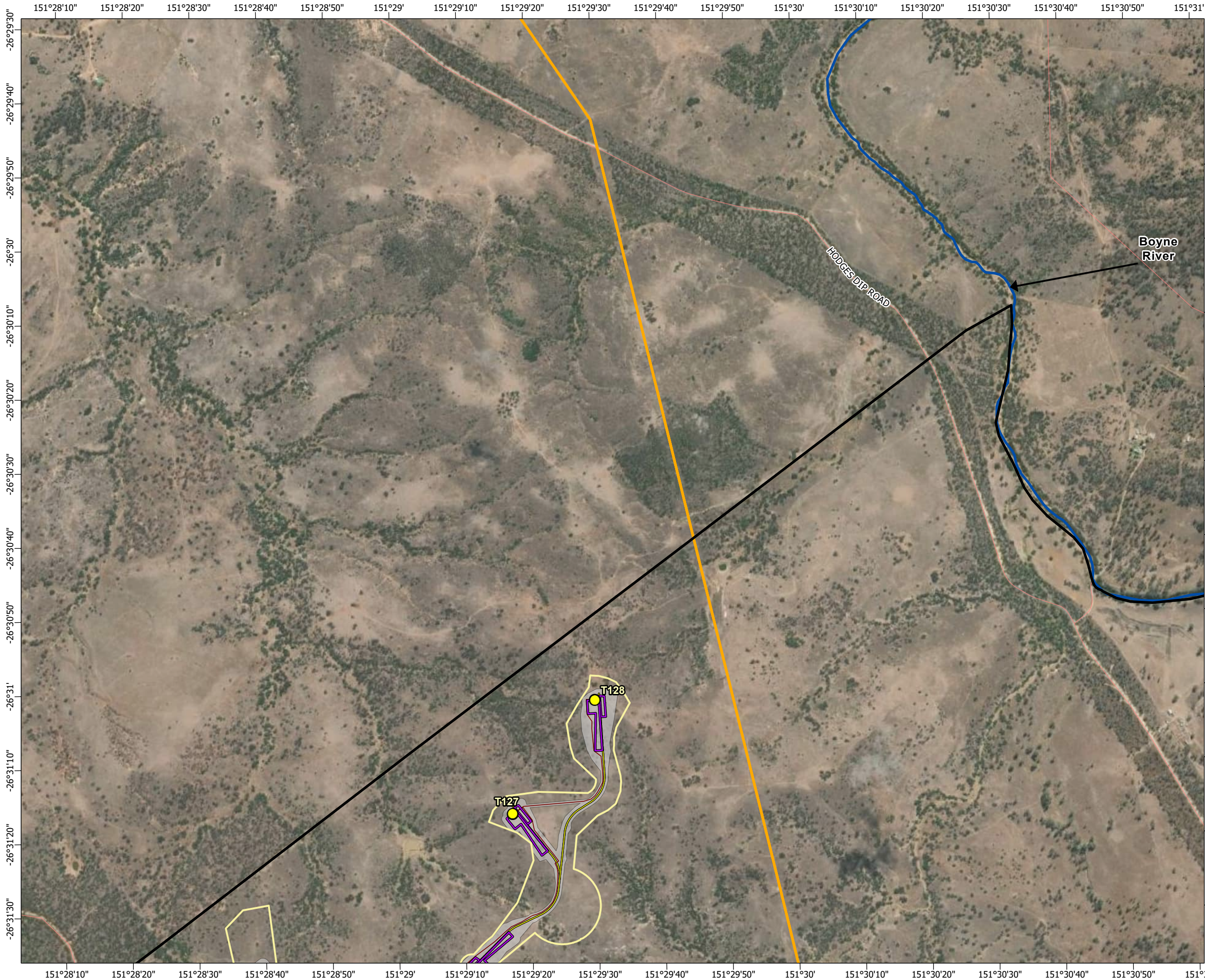
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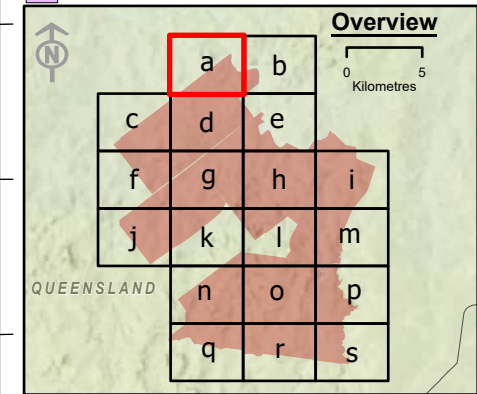
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Hydrology and Drainage



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse identification map watercourses
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Hydrology and Drainage







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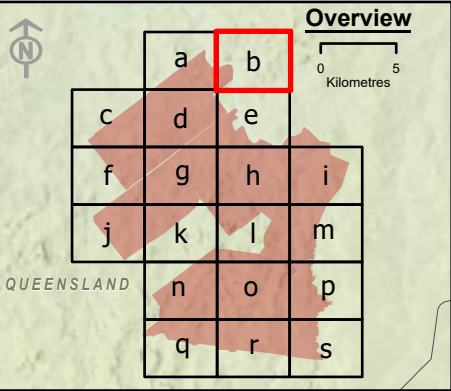
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Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse identification map watercourses
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



Overview
05
Kilometres

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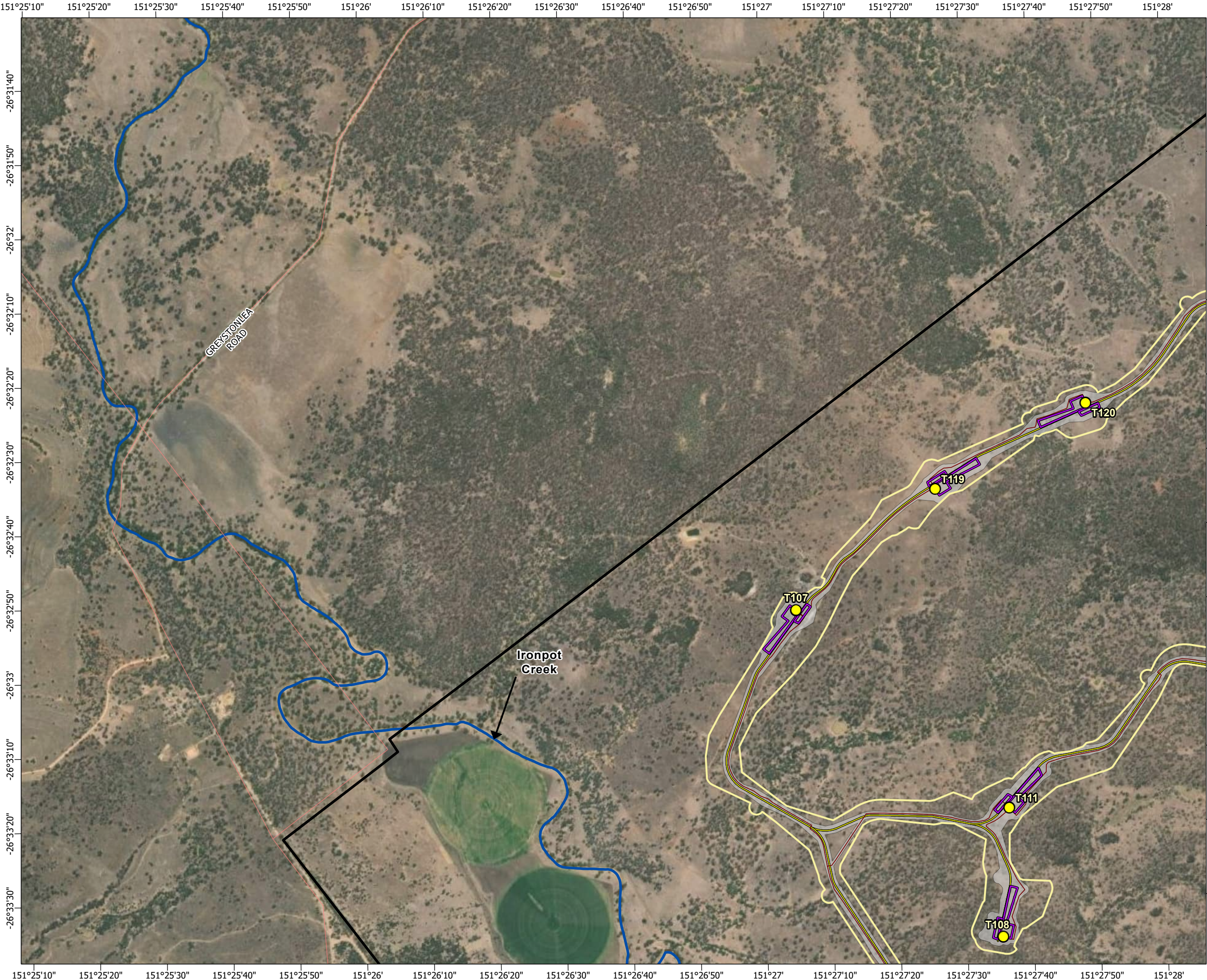
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**



Hydrology and Drainage



Figure 2-6b

Page 3 of 20

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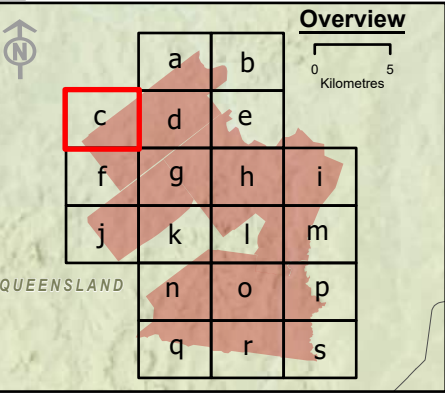






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse identification map watercourses
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



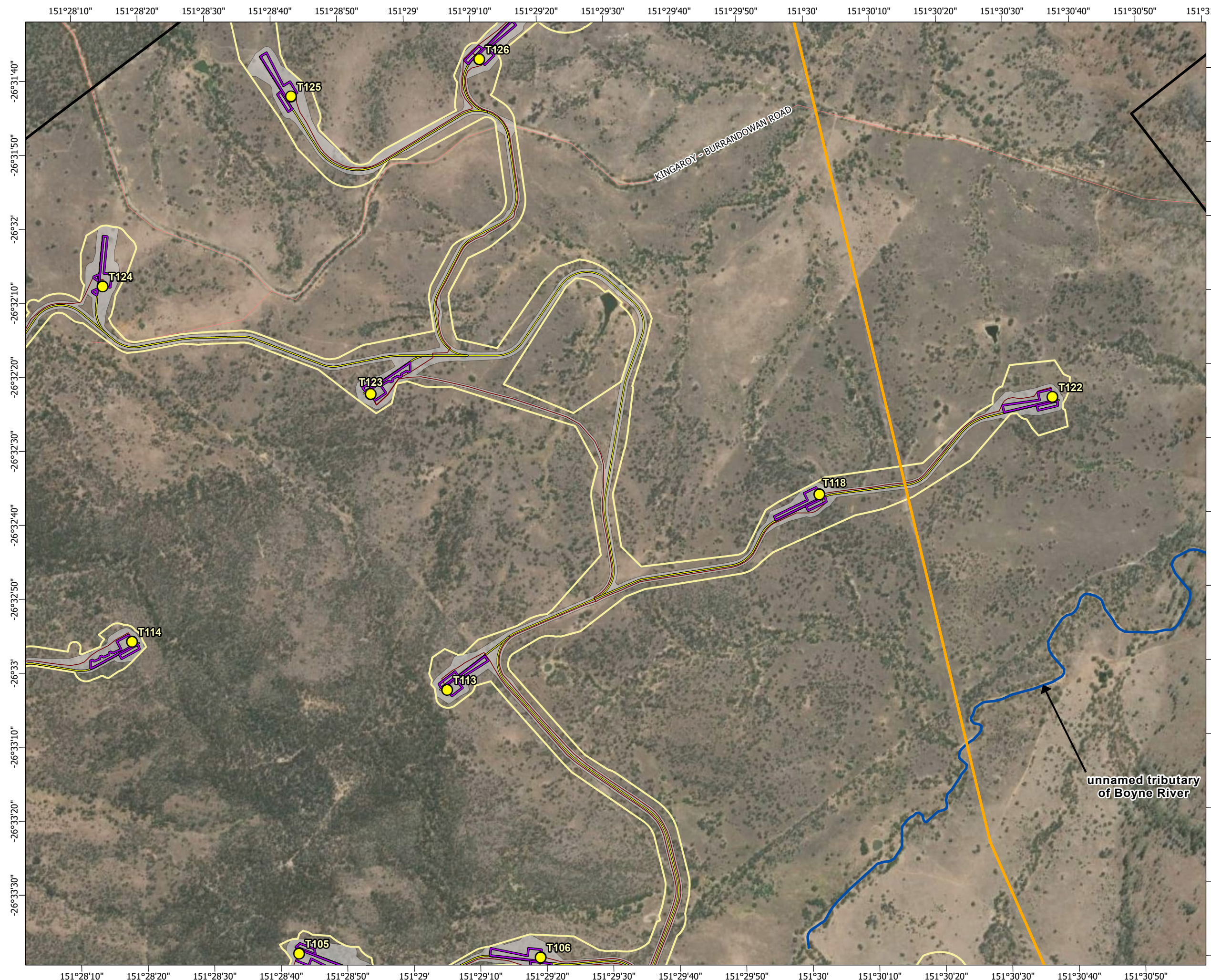
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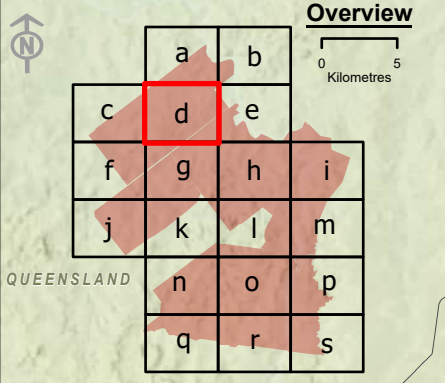
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Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse identification map watercourses
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



Overview

0 5 Kilometres

QUEENSLAND

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Datum: Geocentric Datum of Australia 1994
Units: Metre

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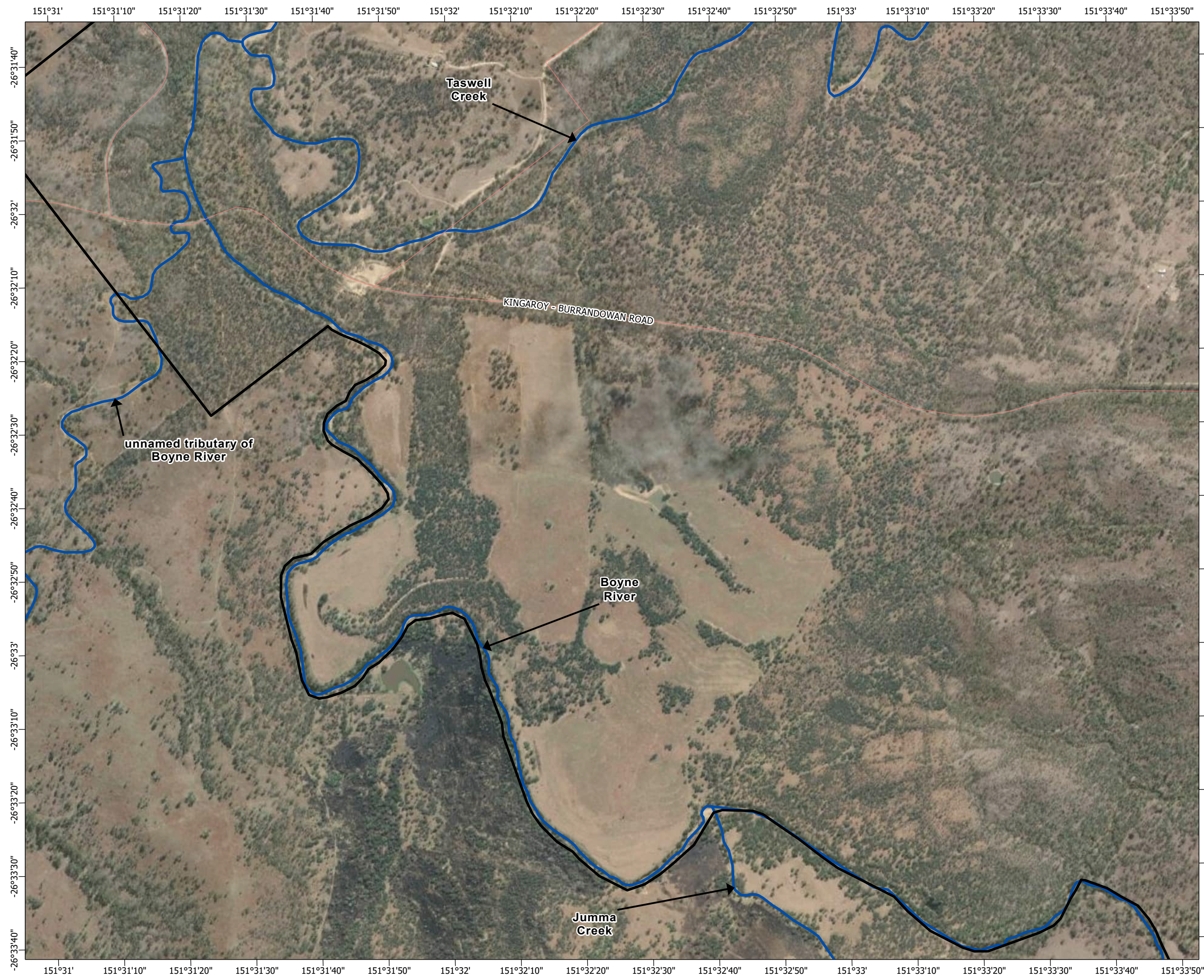
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Hydrology and Drainage

Figure 2-6d Page 5 of 20







Scale: 1:15,000 at A3

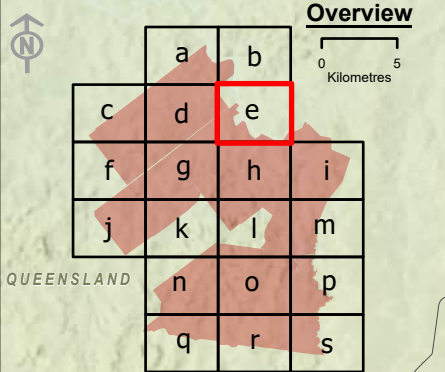
Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse identification map watercourses
- Access track
- Turbine hardstand
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- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Overview



QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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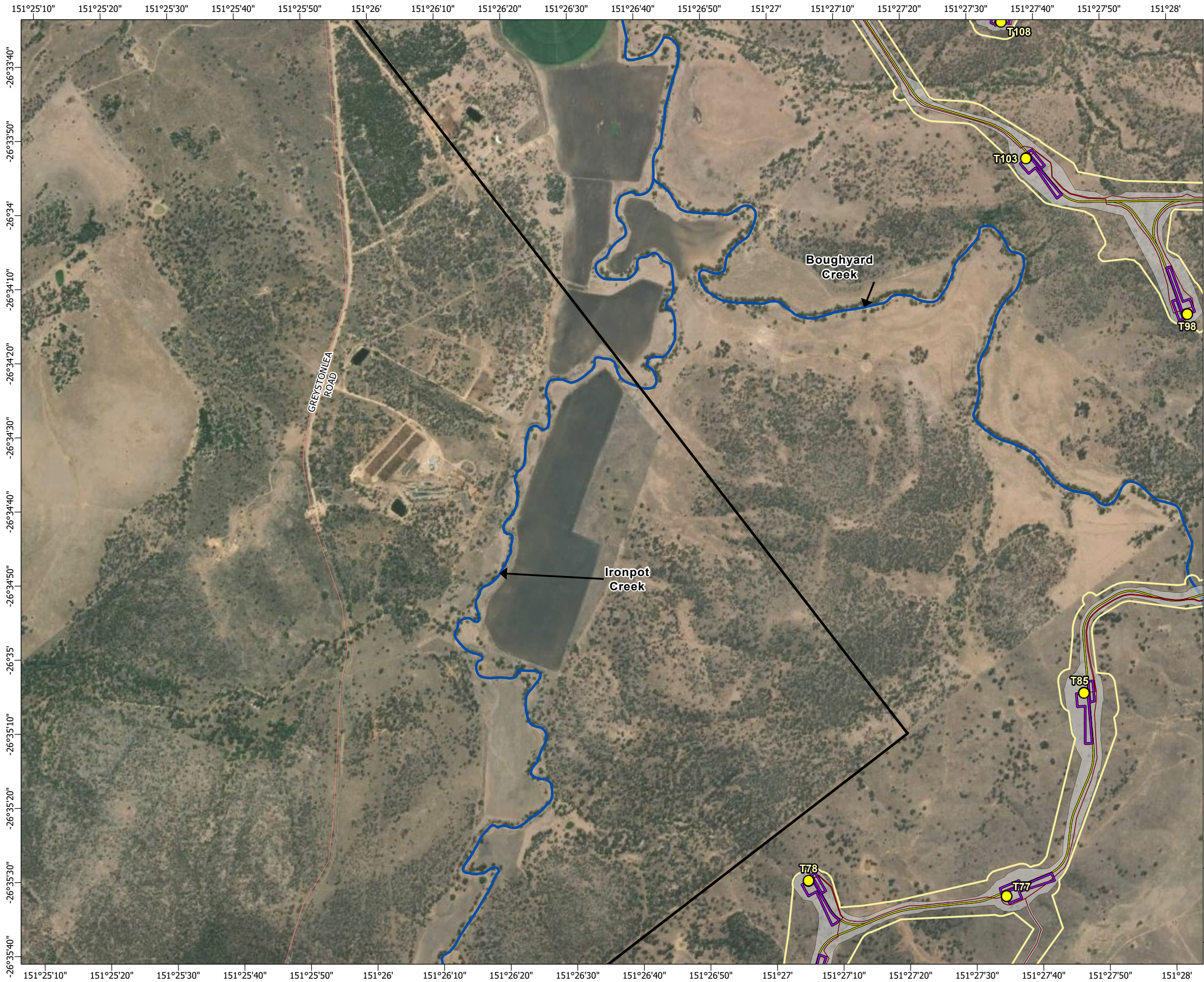
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Hydrology and Drainage

Figure 2-6e Page 6 of 20







Scale: 1:15,000 at A3

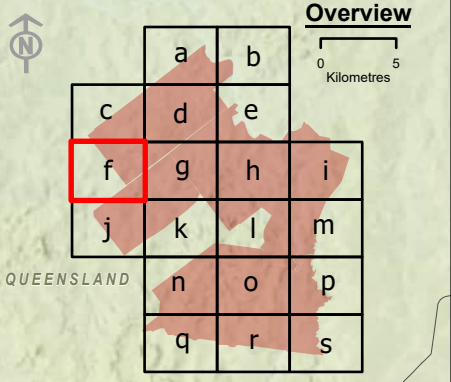
Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
- Watercourse identification map watercourses
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Site Boundary
- Planning corridor
- Clearing footprint

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station

Overview



QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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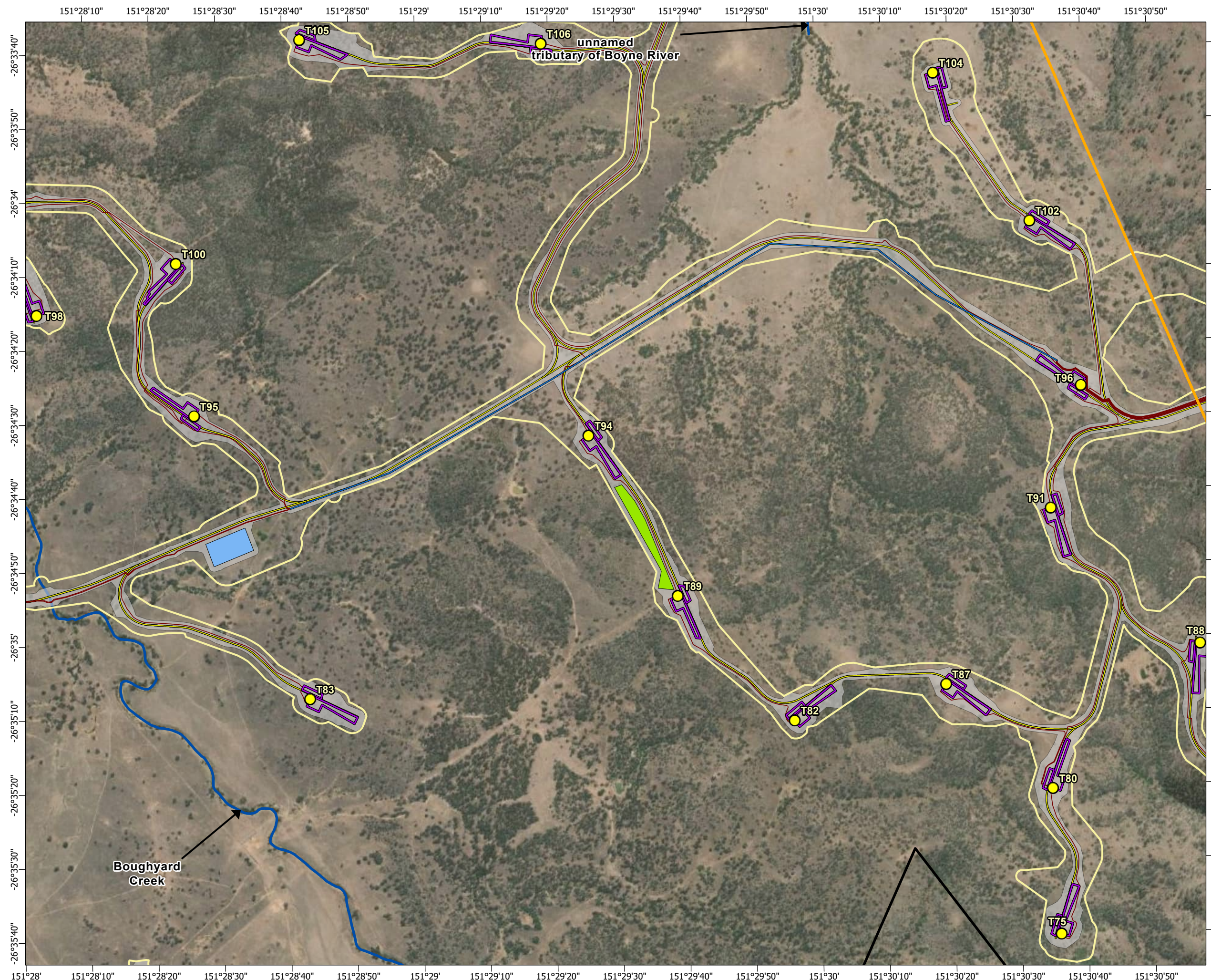
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Hydrology and Drainage

Figure 2-6f Page 7 of 20

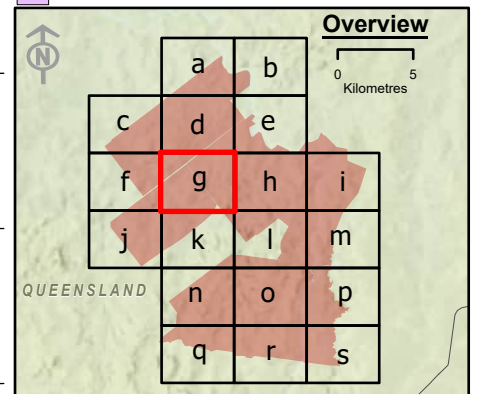






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse identification map watercourses
 - Access track
 - Turbine hardstand
 - Cables - underground
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 - Planning corridor
 - Clearing footprint
 - Infrastructure areas**
 - Batch plant
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 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

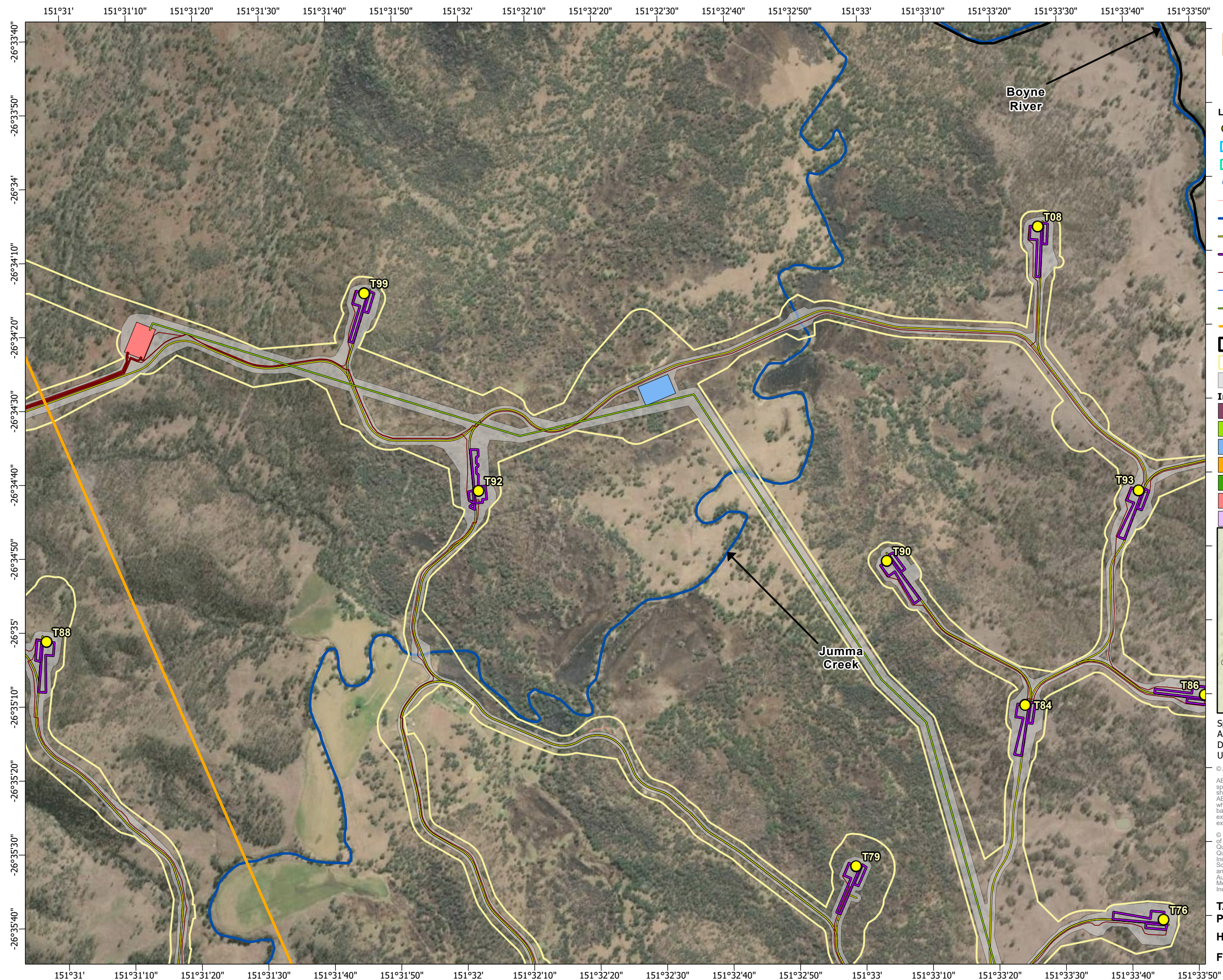
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PUBLIC ENVIRONMENT REPORT (2025)**

Hydrology and Drainage







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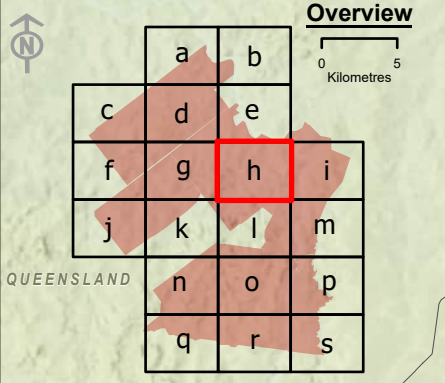
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Legend

- Wind turbine generator
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Infrastructure areas

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Overview
05
Kilometres

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Hydrology and Drainage

Figure 2-6h







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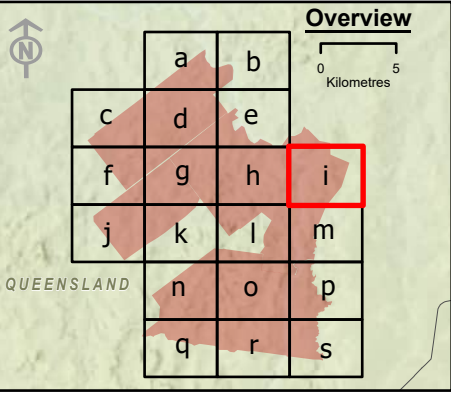
Legend

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- Mast (temporary)
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Overview



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Datum: Geocentric Datum of Australia 1994
Units: Metre

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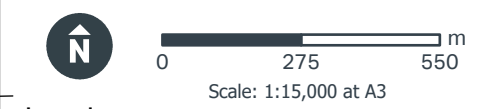
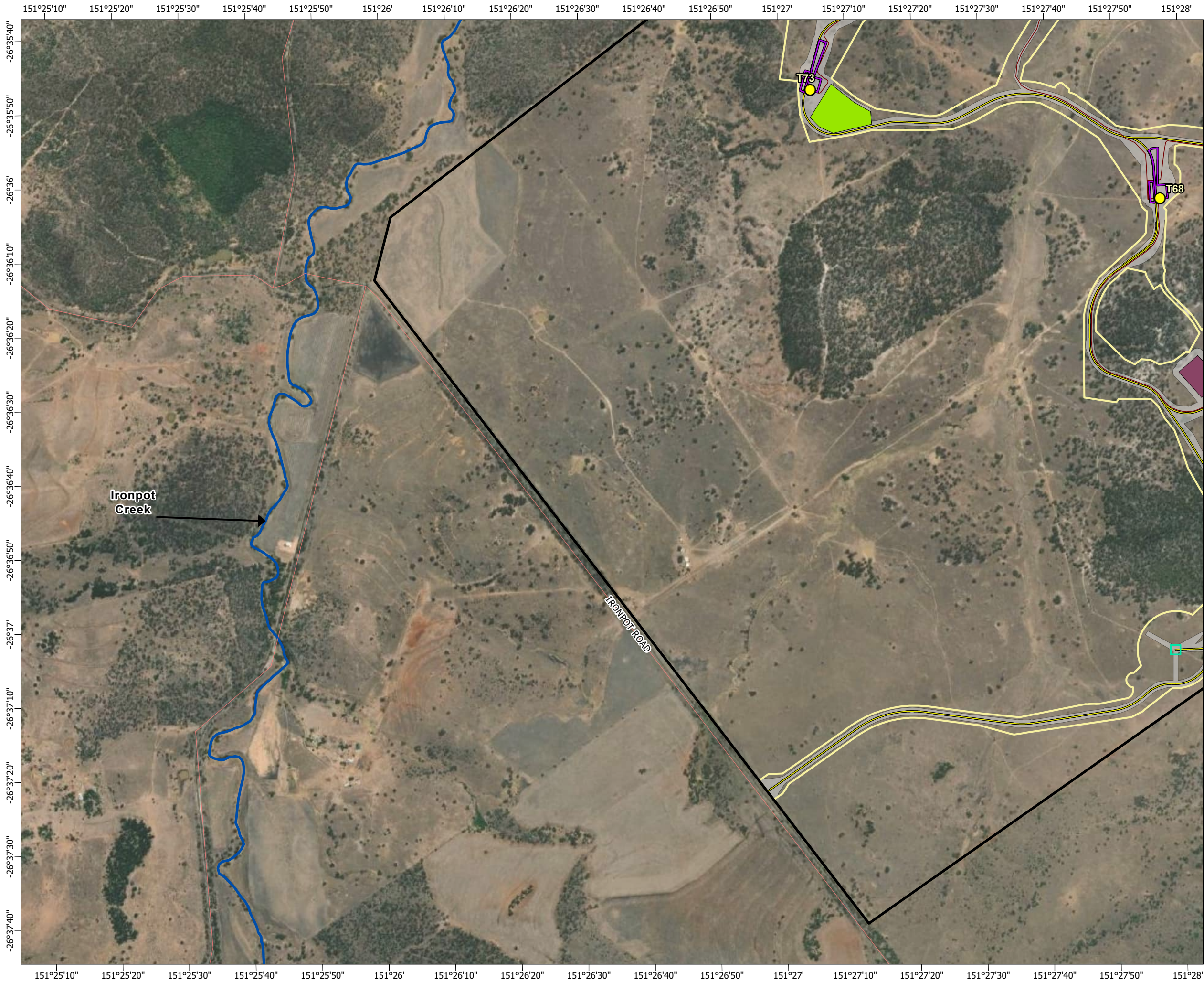
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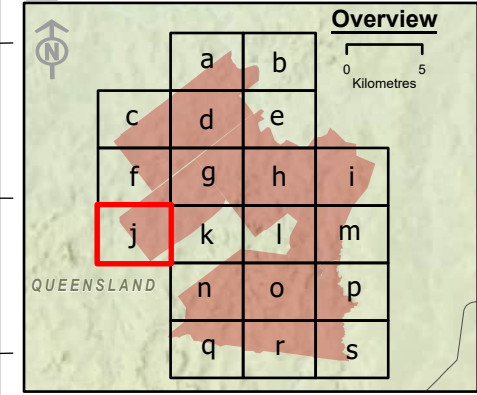
**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Hydrology and Drainage

Figure 2-6i Page 10 of 20



- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse identification map watercourses
 - Access track
 - Turbine hardstand
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 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
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 - Planning corridor
 - Clearing footprint
 - Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
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 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

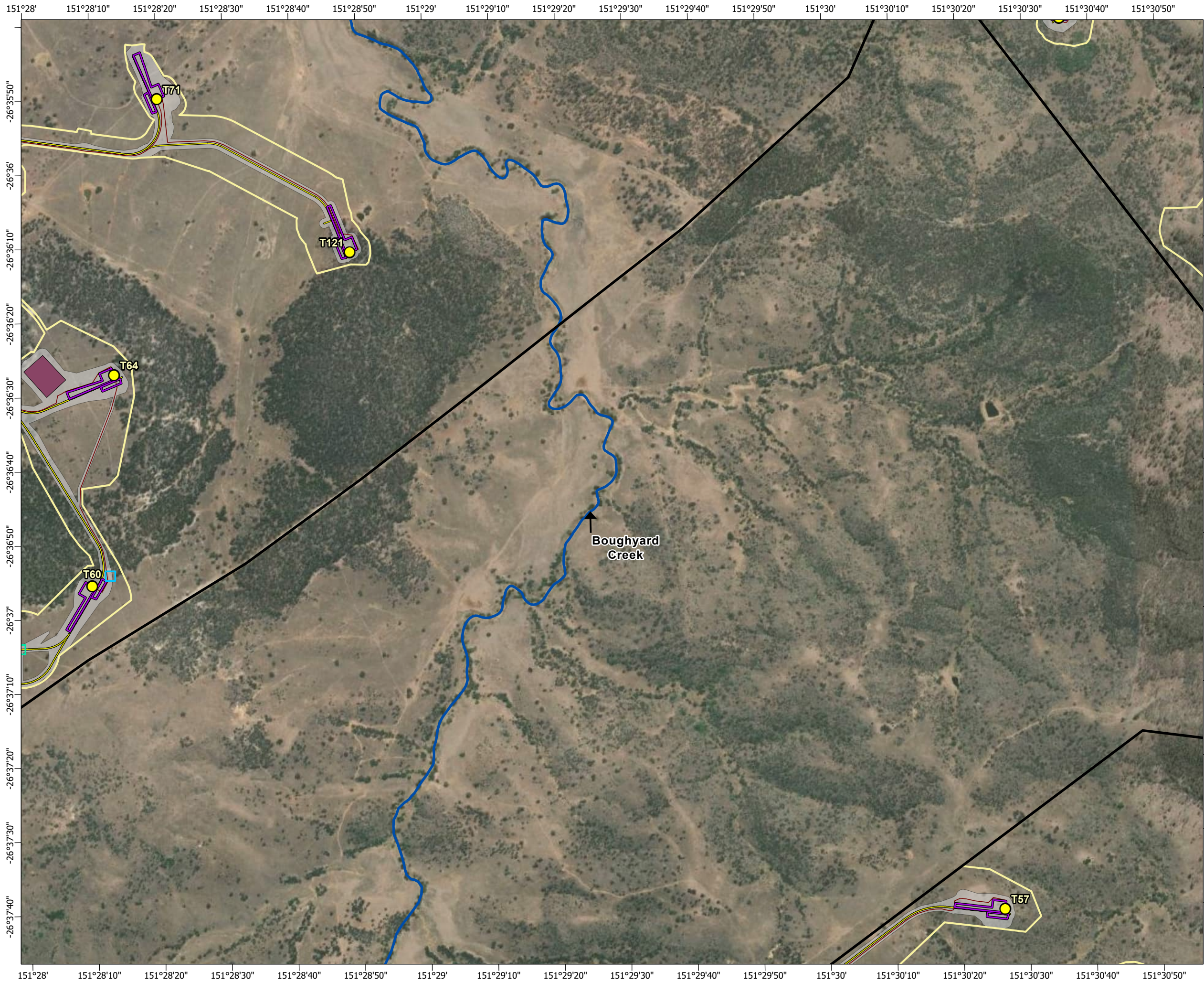
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Hydrology and Drainage







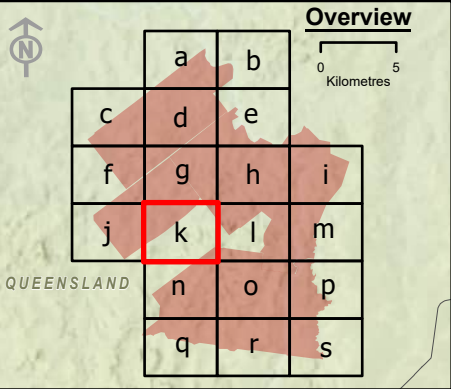
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Legend

- Wind turbine generator
- Mast (temporary)
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Overview

0 5 Kilometres

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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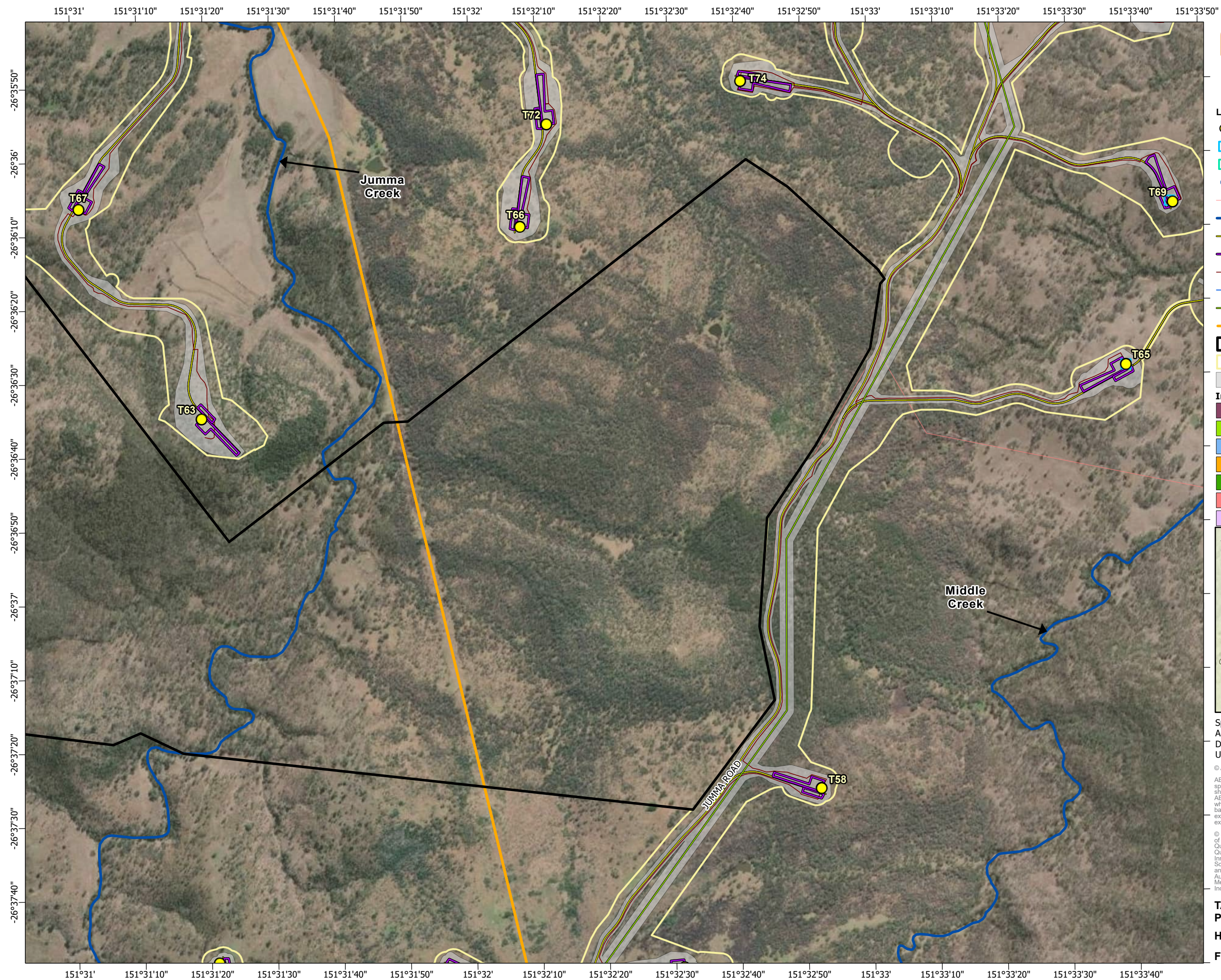
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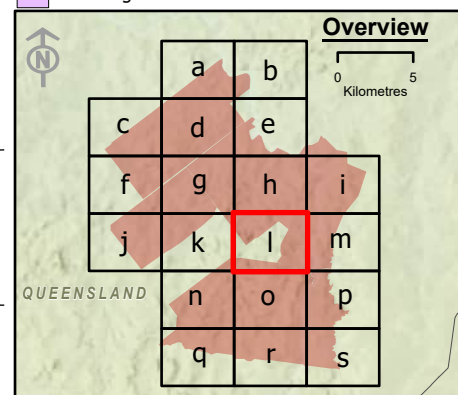
Hydrology and Drainage

Figure 2-6k Page 12 of 20



Legend

- Wind turbine generator
- Mast (temporary)
- Mast (permanent)
- Helipad
- Roads
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PUBLIC ENVIRONMENT REPORT (2025)

Hydrology and Drainage







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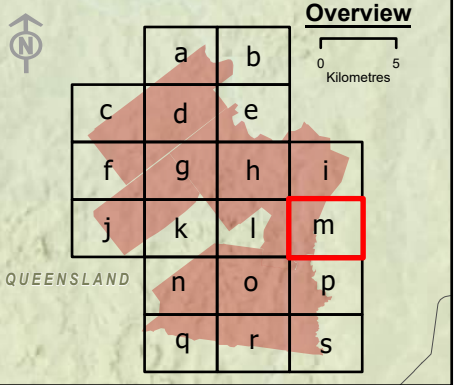
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Overview



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Datum: Geocentric Datum of Australia 1994
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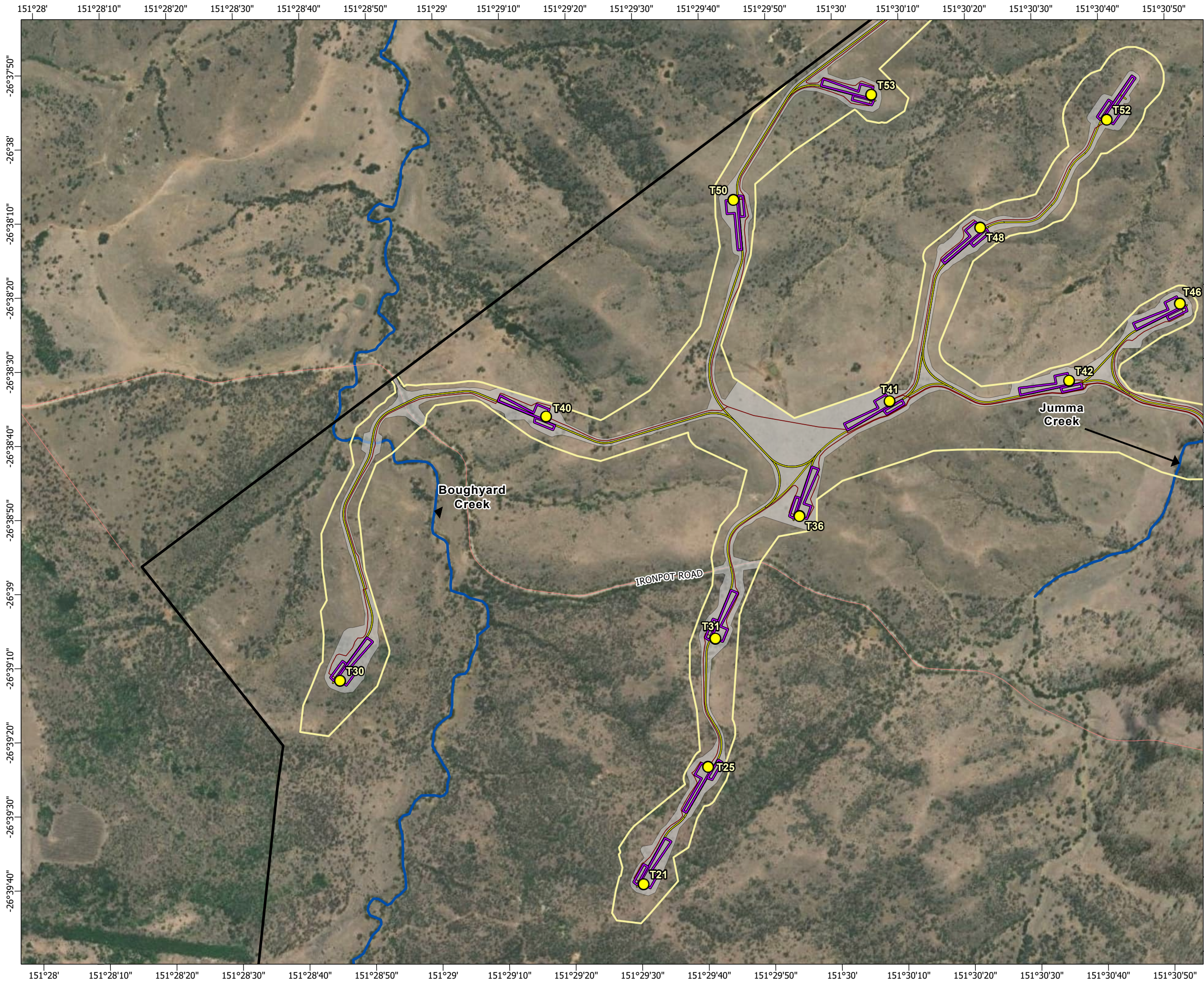
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Hydrology and Drainage







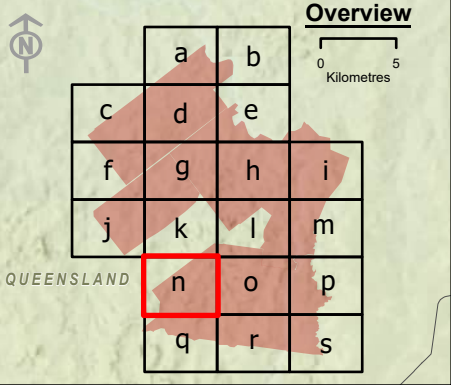
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Legend

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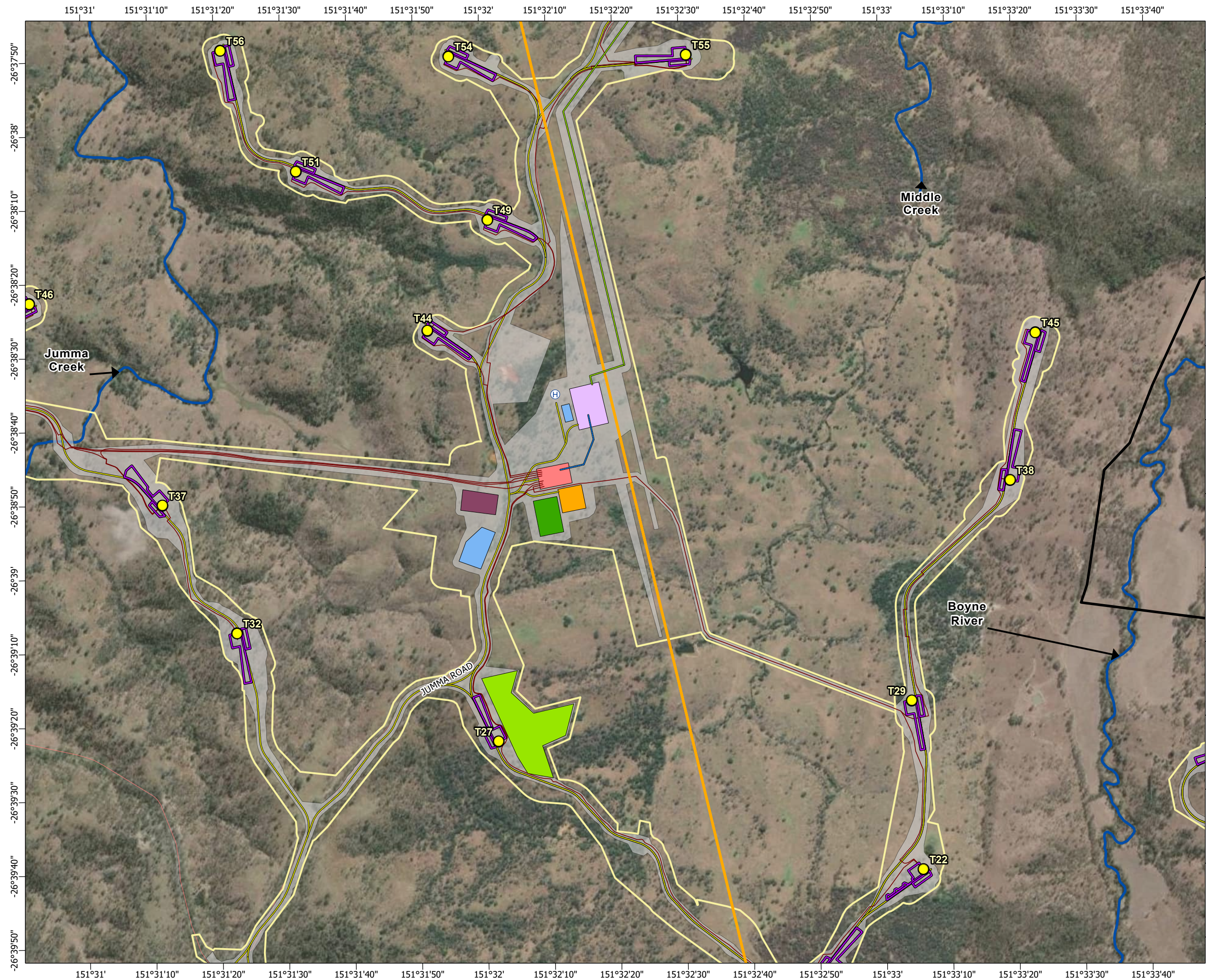
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PUBLIC ENVIRONMENT REPORT (2025)**

Hydrology and Drainage







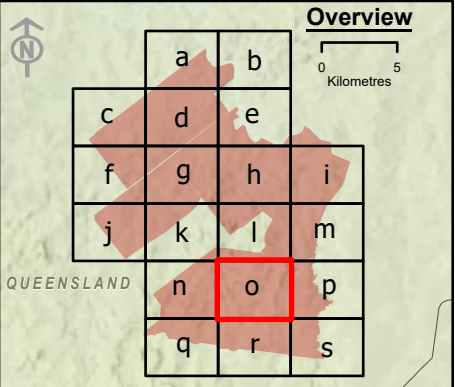
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Overview

0 5 Kilometres

QUEENSLAND

Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
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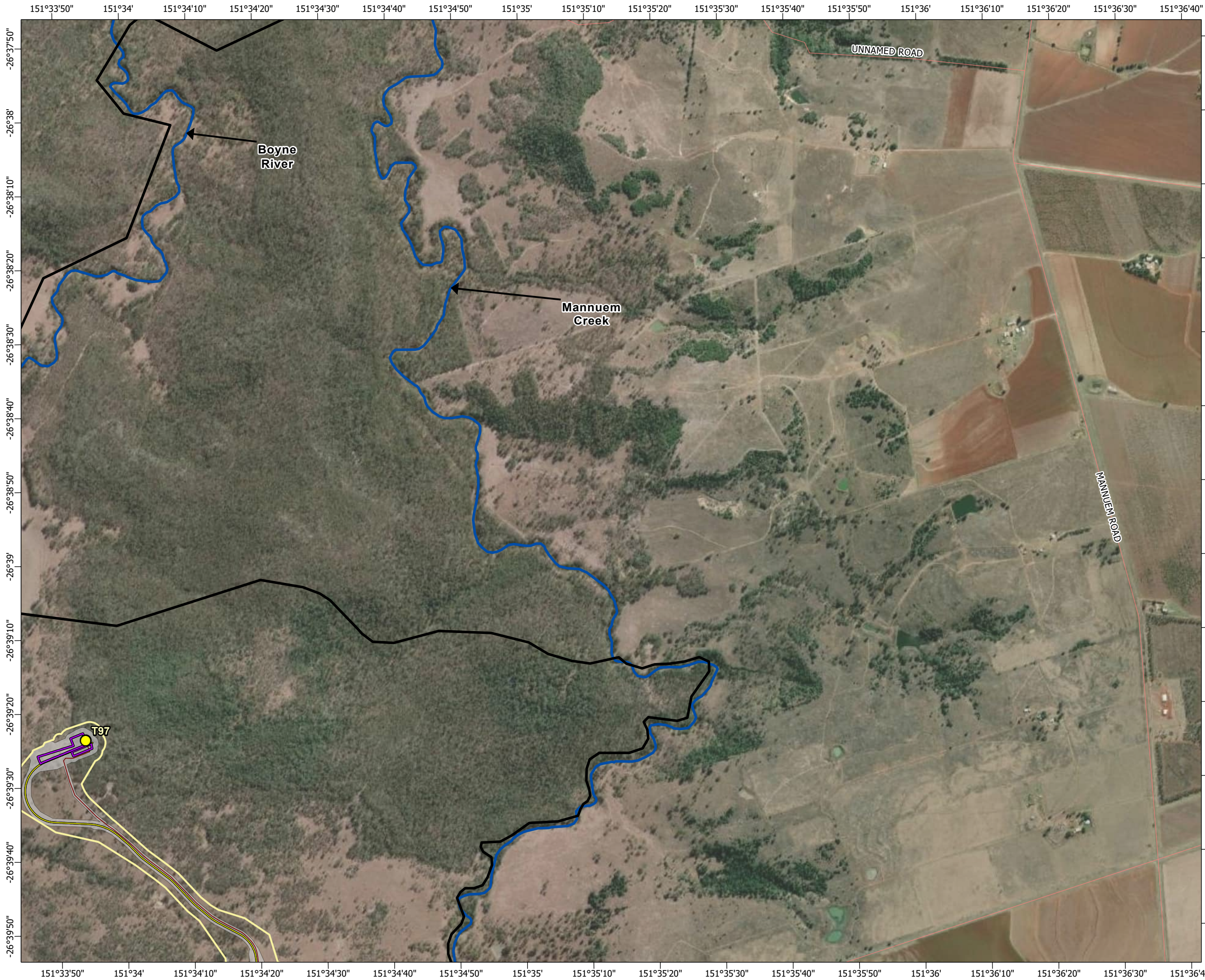
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Hydrology and Drainage

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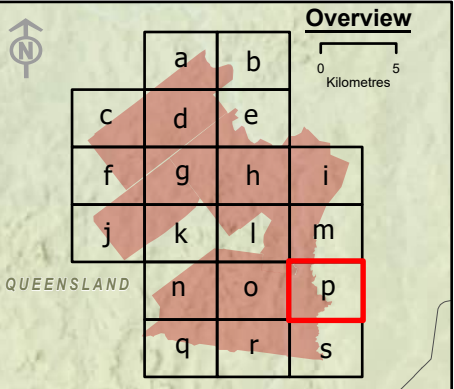
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Hydrology and Drainage

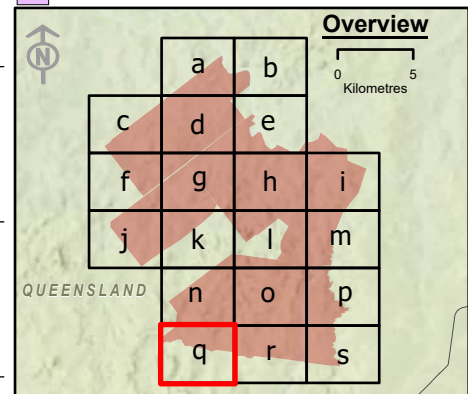






Scale: 1:15,000 at A3

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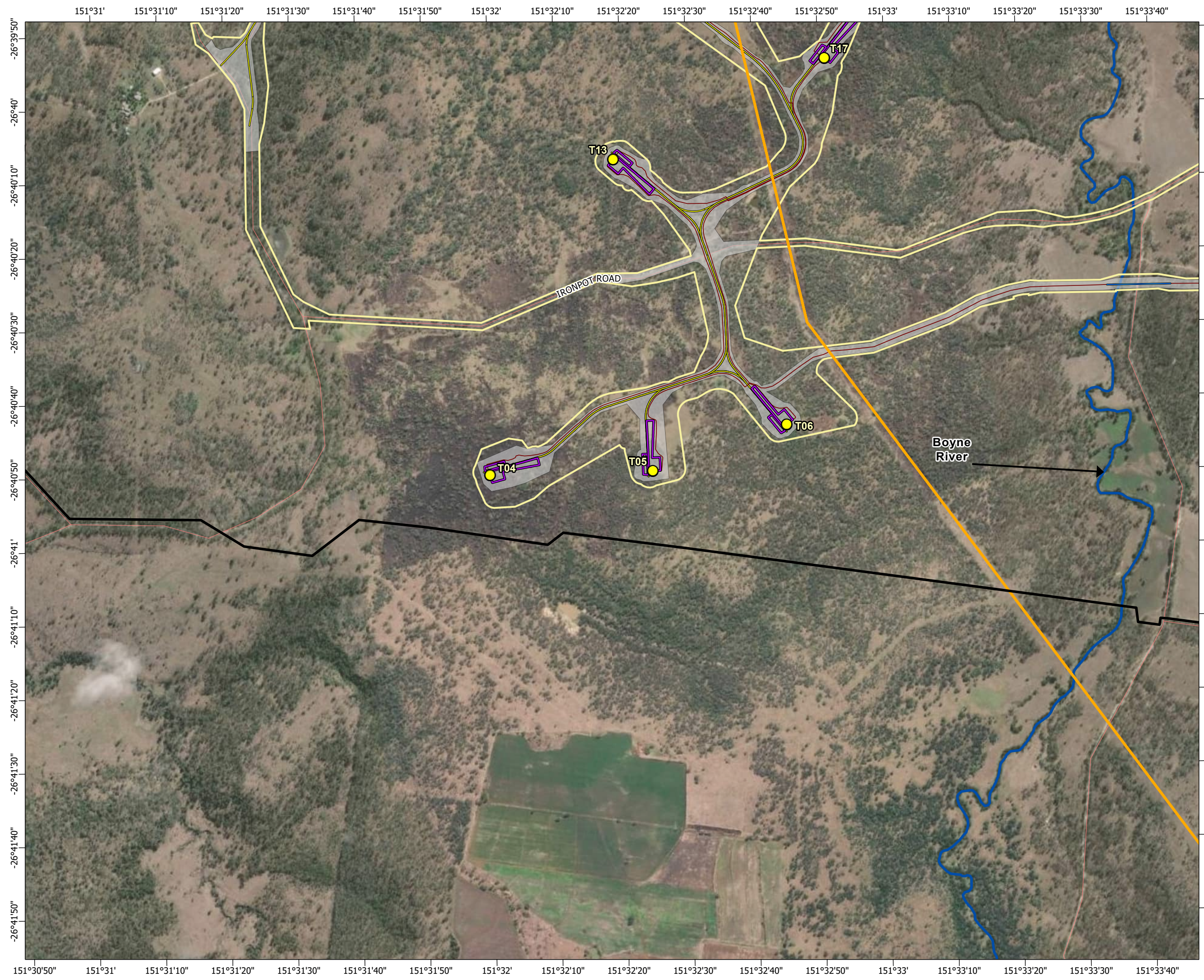
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Hydrology and Drainage

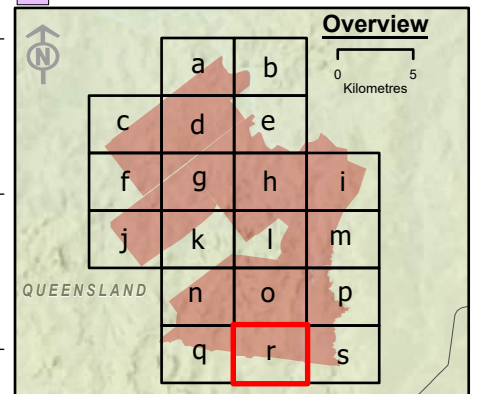






Scale: 1:15,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse identification map watercourses
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station

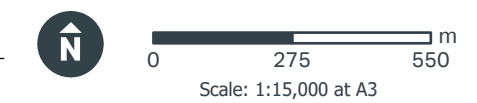
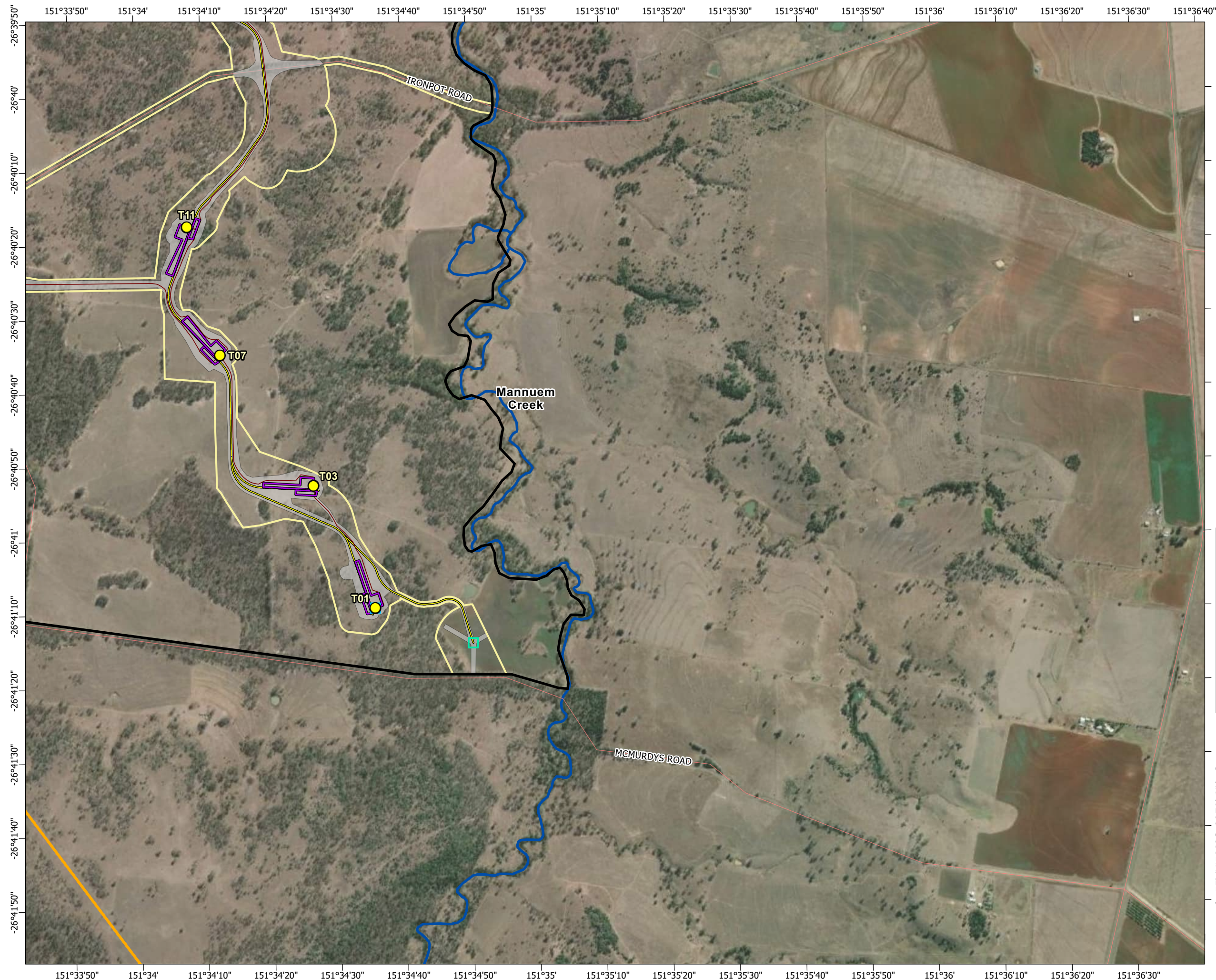


Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

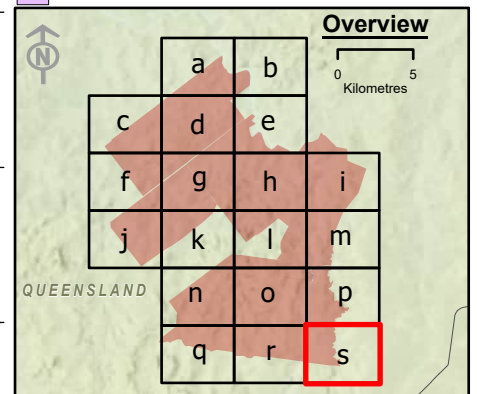
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- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Helipad
 - Roads
 - Watercourse identification map watercourses
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Site Boundary
 - Planning corridor
 - Clearing footprint
 - Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

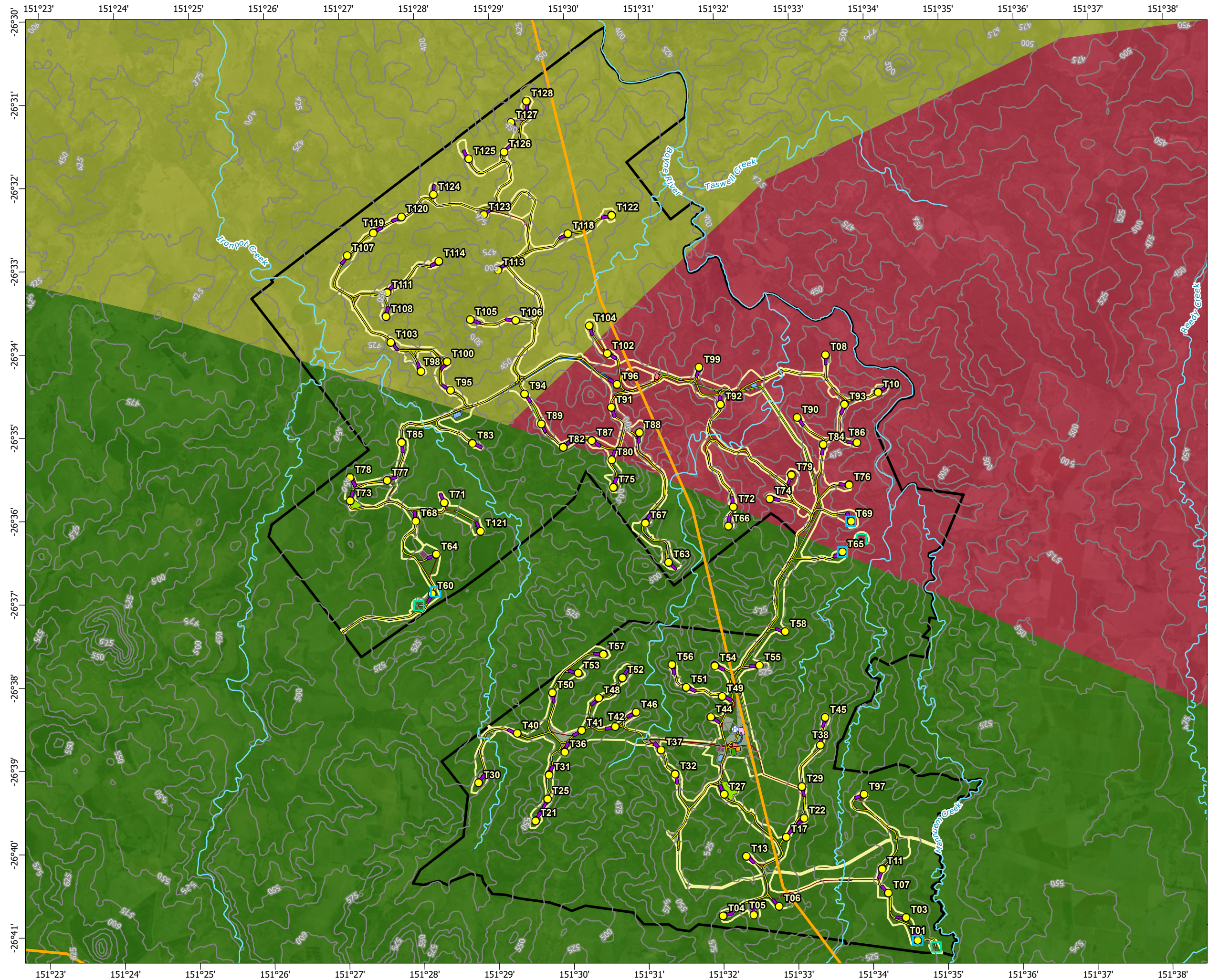
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Hydrology and Drainage







Scale: 1:80,000 at A3

- Legend**
- Wind turbine generator
 - Mast (temporary)
 - Mast (permanent)
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Contours (25m interval)
 - Site boundary
 - Planning corridor
 - Clearing footprint
 - Helipad
- Soil classification orders (indicative)**
- Ferrosols
 - Sodosols
 - Vertosols
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

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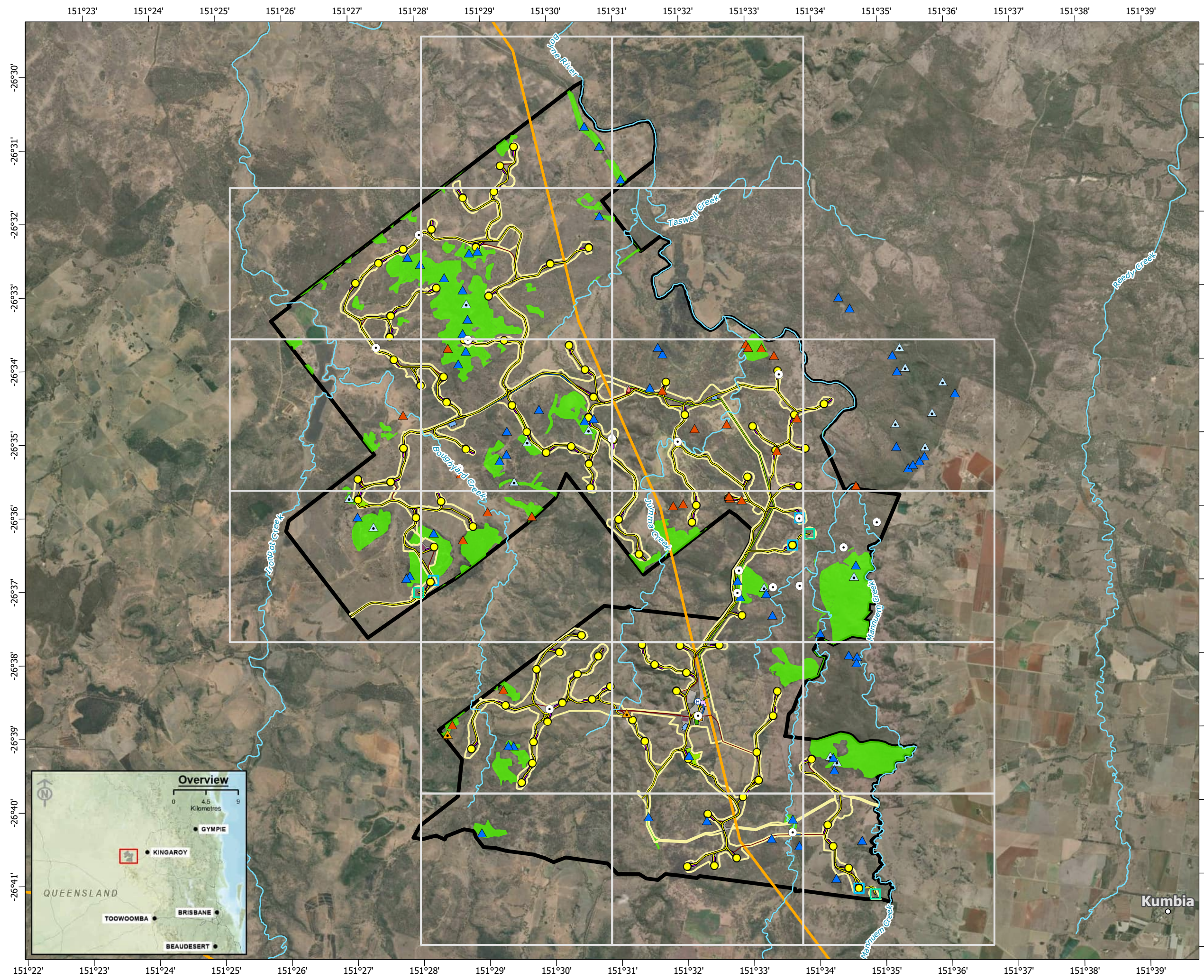
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT 2025**

Soils and Terrain

Figure 2-7

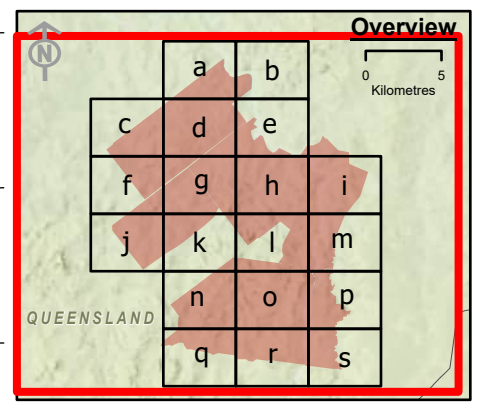






Legend

- Townships
- Mast (permanent)
- Mast (temporary)
- Wind turbine generator
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Planning corridor
- Clearing footprint
- Site Boundary
- ⊕ Helipad
- Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
- Biocondition survey site (2024)
- Spring survey 2018**
 - ▲ Detailed flora
 - ▲ Quaternary flora
- Autumn survey 2019**
 - ▲ Detailed flora
 - ▲ Quaternary flora
- Regional ecosystems**
 - Of concern - dominant
 - Least concern



Spatial Reference: Geocentric Datum of Australia 1994 Map Grid of Australia Zone 56
Datum: Geocentric Datum of Australia 1994
Units: Metre

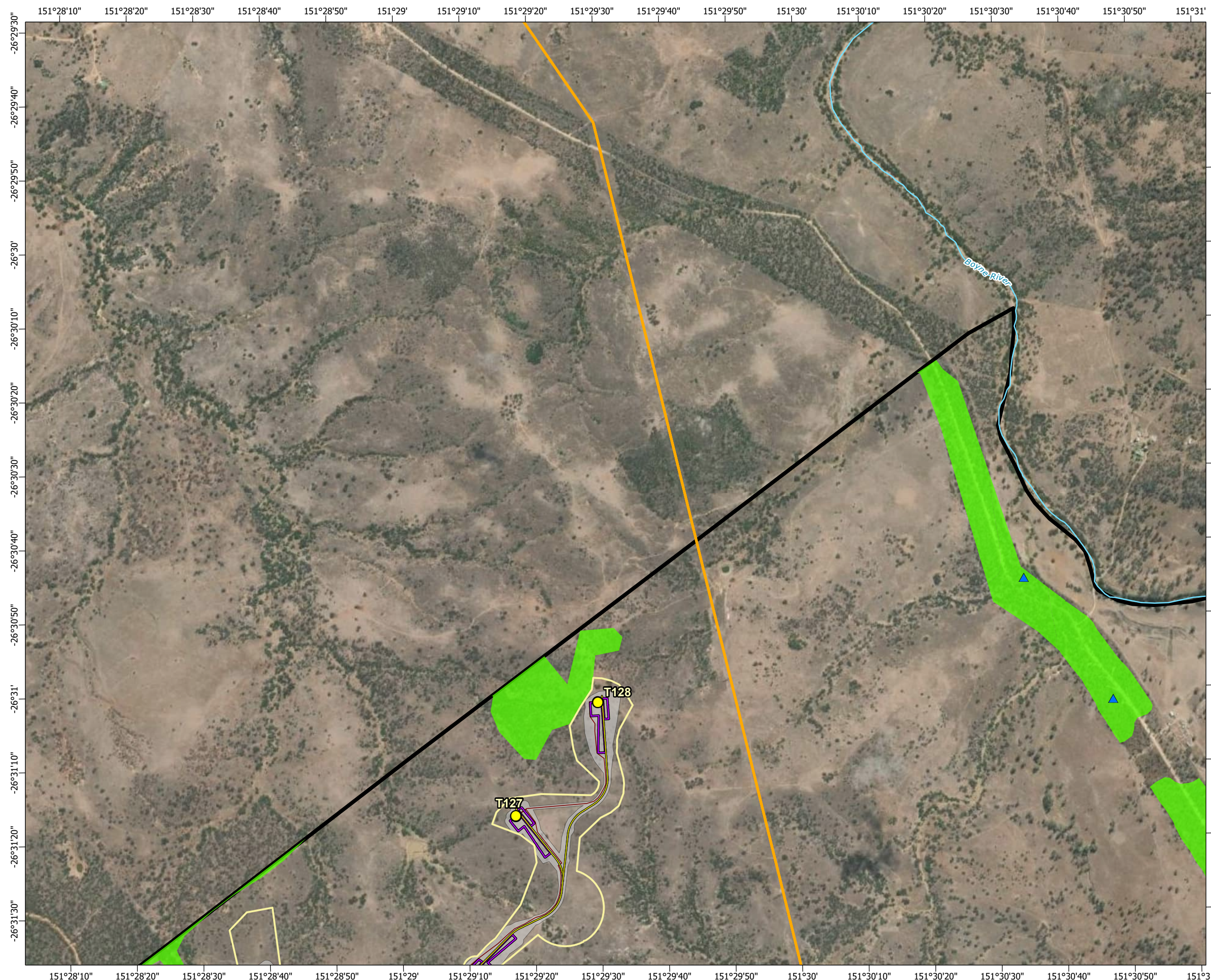
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TARONG WEST WIND FARM PUBLIC ENVIRONMENT REPORT (2025)

Flora survey site locations



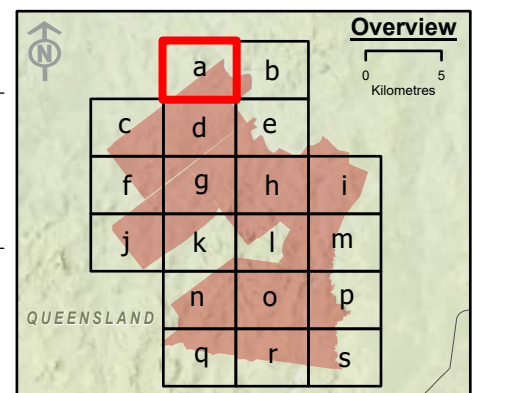




Scale: 1:15,000 at A3

- Legend**
- Townships
 - Mast (permanent)
 - Mast (temporary)
 - Wind turbine generator
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Planning corridor
 - Clearing footprint
 - Site Boundary
 - Helipad

- Biocondition survey site (2024)
 - Spring survey 2018**
 - Detailed flora
 - Quaternary flora
 - Autumn survey 2019**
 - Detailed flora
 - Quaternary flora
 - Regional ecosystems**
 - Of concern - dominant
 - Least concern
- Infrastructure areas**
- Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station



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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Flora survey site locations







Scale: 1:15,000 at A3

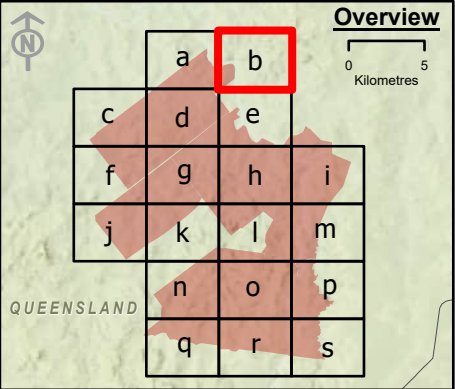
Legend

- Townships
- Mast (permanent)
- Mast (temporary)
- Wind turbine generator
- Watercourse
- Access track
- Turbine hardstand
- Cables - underground
- Cables - overhead 33kV
- Cables - overhead 275kV
- Existing Powerlink 275kV overhead line
- Planning corridor
- Clearing footprint
- Site Boundary
- Helipad

- Biocondition survey site (2024)
- Spring survey 2018**
- Detailed flora
- Quaternary flora
- Autumn survey 2019**
- Detailed flora
- Quaternary flora
- Regional ecosystems**
- Of concern - dominant
- Least concern

Infrastructure areas

- Batch plant
- Borrow pit
- Laydown
- Operations and maintenance building
- Site compound
- Substation
- Switching station



Overview

0 5 Kilometres

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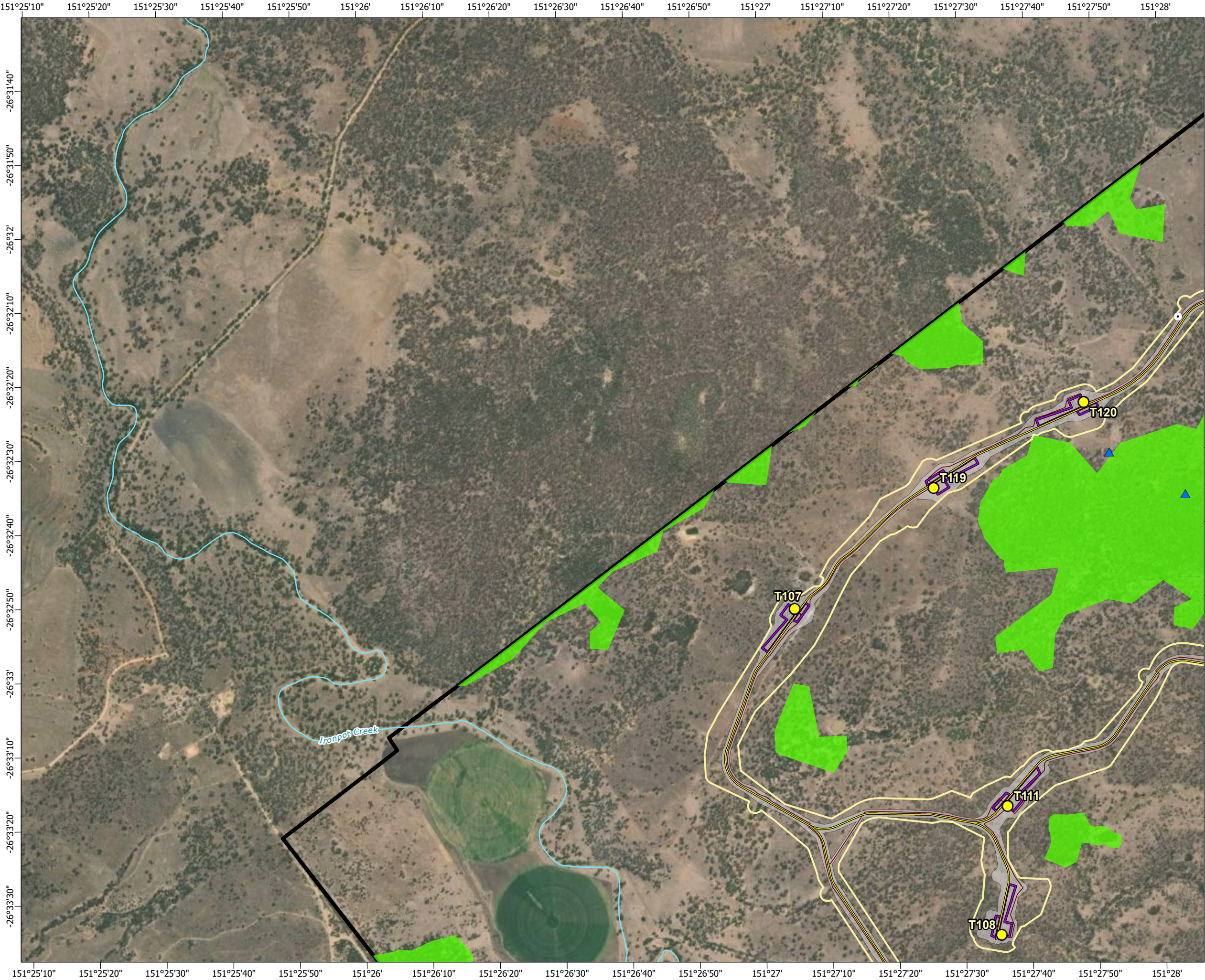
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**TARONG WEST WIND FARM
PUBLIC ENVIRONMENT REPORT (2025)**

Flora survey site locations

Figure 3-1b

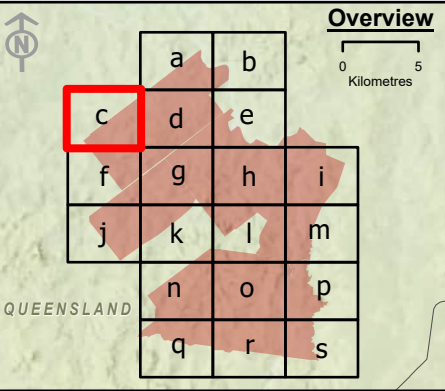






Scale: 1:15,000 at A3

- Legend**
- Townships
 - Mast (permanent)
 - Mast (temporary)
 - Wind turbine generator
 - Watercourse
 - Access track
 - Turbine hardstand
 - Cables - underground
 - Cables - overhead 33kV
 - Cables - overhead 275kV
 - Existing Powerlink 275kV overhead line
 - Planning corridor
 - Clearing footprint
 - Site Boundary
 - ⊕ Helipad
 - Infrastructure areas**
 - Batch plant
 - Borrow pit
 - Laydown
 - Operations and maintenance building
 - Site compound
 - Substation
 - Switching station
 - Biocondition survey site (2024)
 - Spring survey 2018**
 - ▲ Detailed flora
 - ▲ Quaternary flora
 - Autumn survey 2019**
 - ▲ Detailed flora
 - ▲ Quaternary flora
 - Regional ecosystems**
 - Of concern - dominant
 - Least concern



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PUBLIC ENVIRONMENT REPORT (2025)**

Flora survey site locations