

A

Preliminary Dwelling Assessment

Dwelling R11100 Euston Prungle Road, Euston NSW

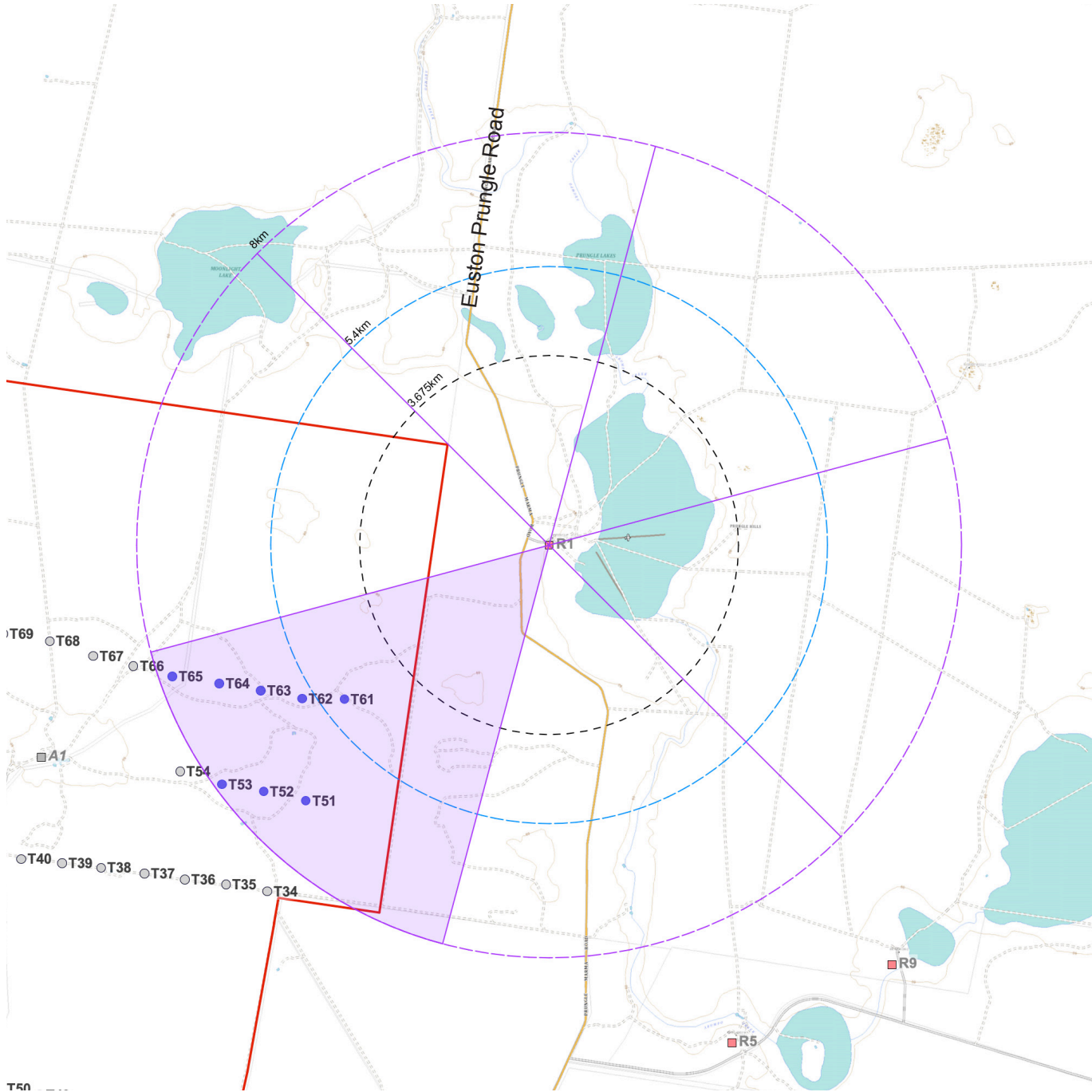
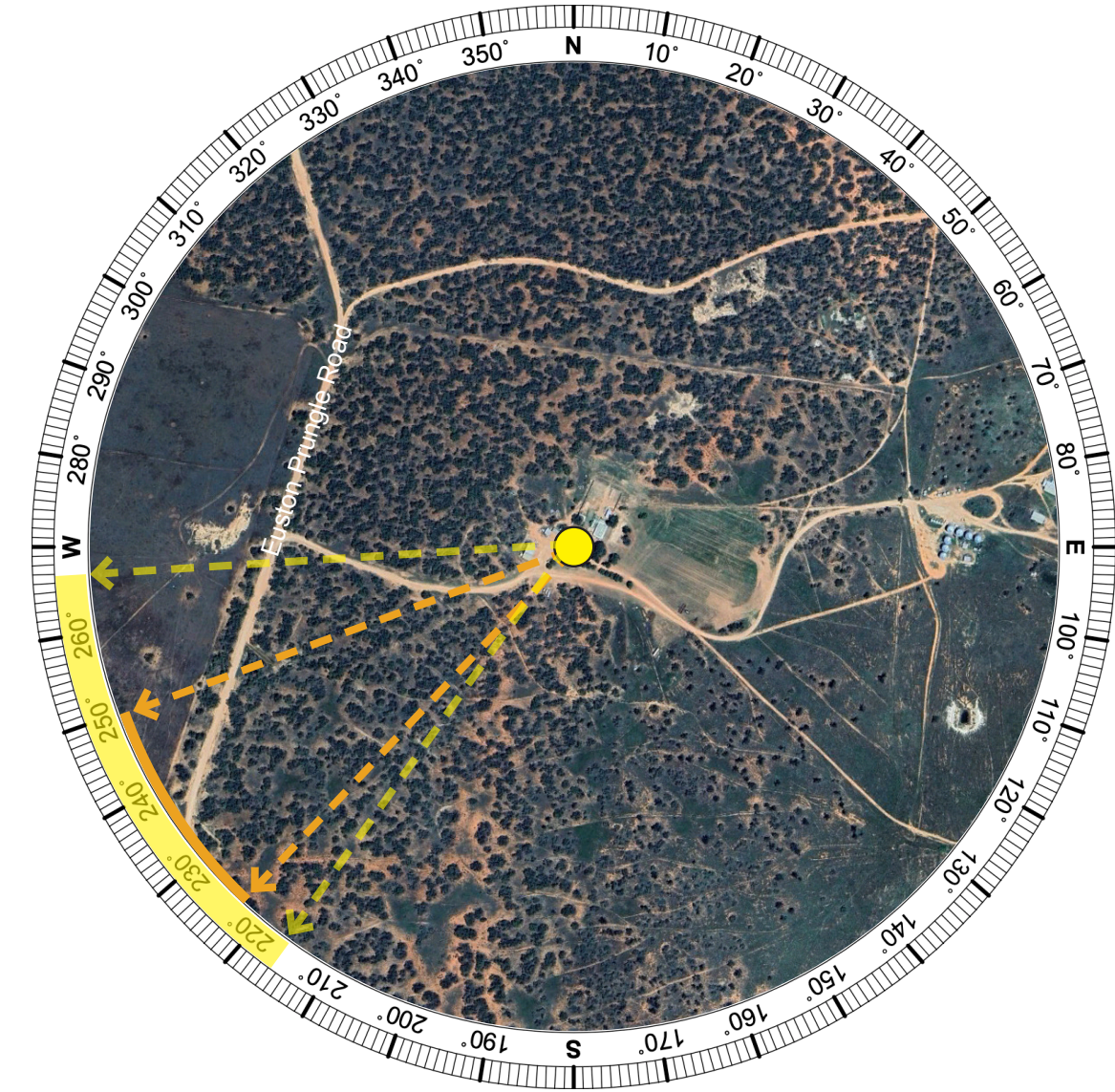


Figure A.01

LEGEND

- Project Area
- 60° sector
- Proposed Euston Turbine within 8,000 m of dwelling
- Proposed Turbine in excess of 8,000 m from dwelling
- Non-Associated Dwelling
- 3,675 m from nearest turbine (Black Line)
- 5,400 m from nearest turbine (Blue Line)
- 8,000 m from nearest turbine
- 60° sector with Euston Wind Farm turbines



Aerial Image Source: Google Earth (December, 2022)

Dwelling R1

LEGEND

- >

Direction of visible turbines
- Extent of visible turbines based on topography (in excess of 8,000m)
- Extent of visible turbines based on topography (within 8,000m)

Summary of Preliminary Assessment Tools

Distance to Nearest Turbine:	4.97 km
Number of Proposed Turbines between the Black Line (3,675 m) and Blue Line (5,400) of Visual Magnitude:	1
Number of Theoretical 60° Sectors: (based on 2D assessment)	One (1) Sector
Number of Potentially Visible Turbines: (based on topography alone)	96 Turbines All hub height

Dwelling R2 1524 Euston Prungle Road, Euston NSW

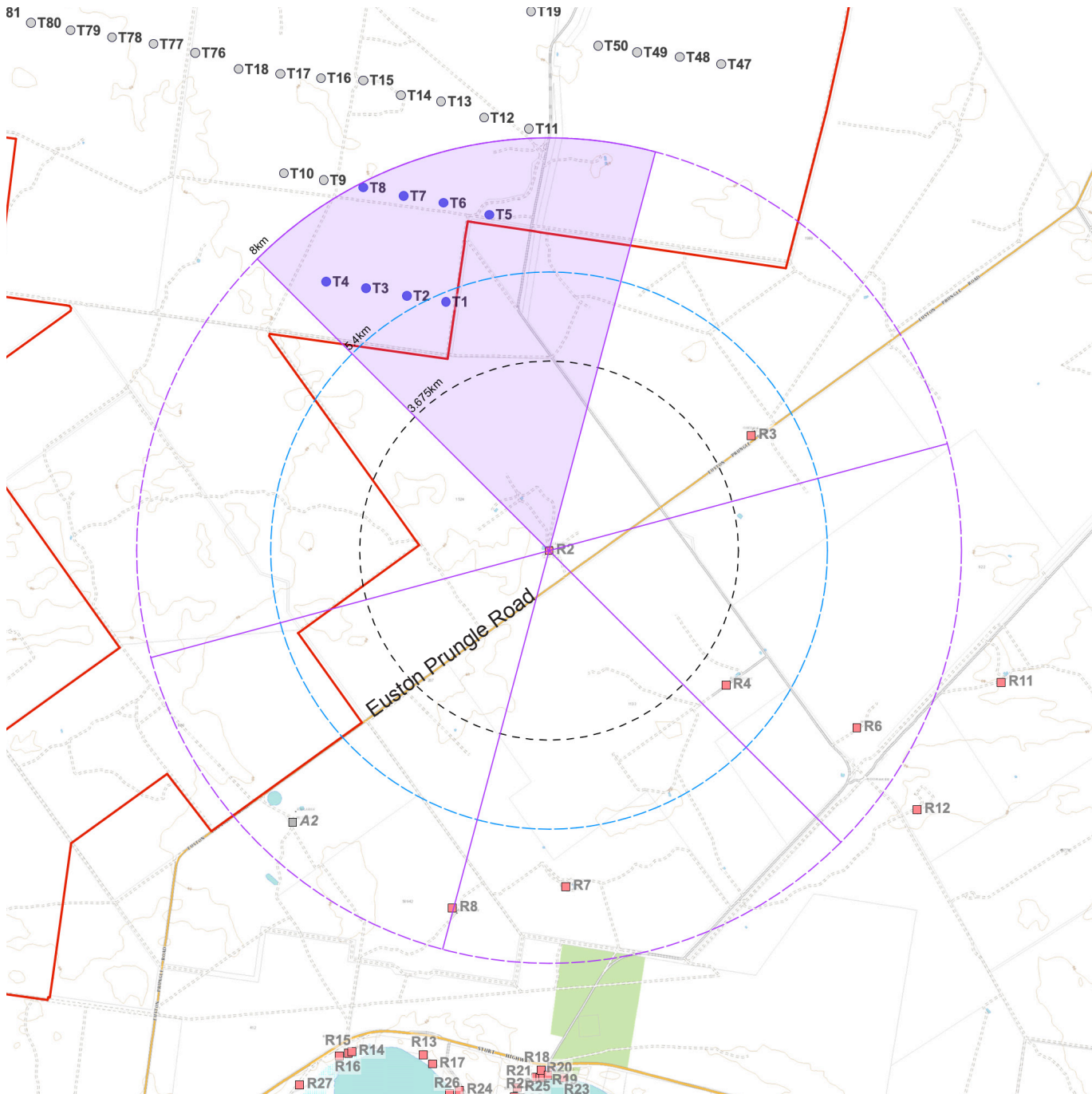
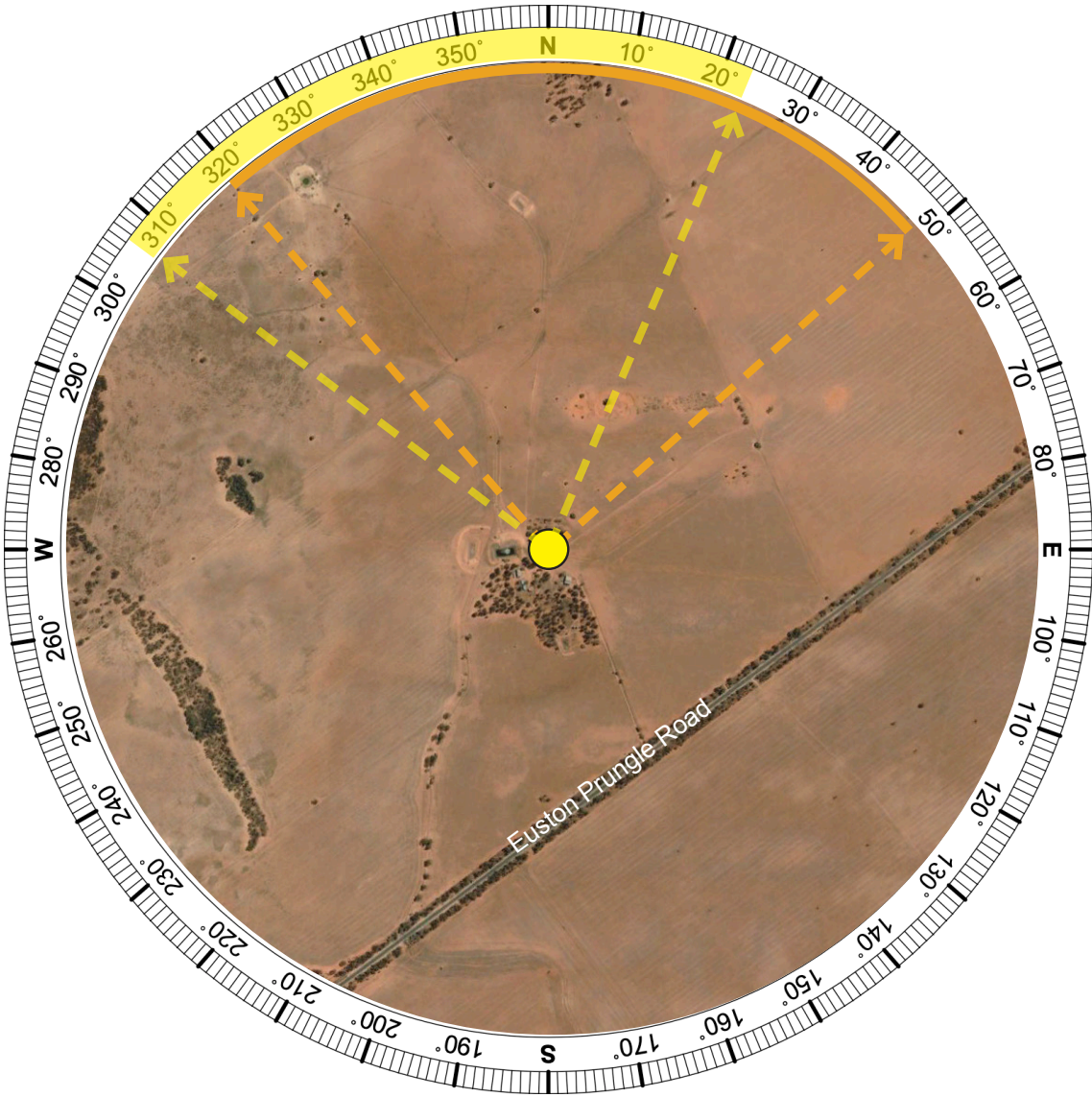


Figure A.02

- LEGEND**
- Project Area
 - 60° sector
 - Proposed Euston Turbine within 8,000 m of dwelling
 - Proposed Turbine in excess of 8,000 m from dwelling
 - Non-Associated Dwelling
 - 3,675 m from nearest turbine (Black Line)
 - 5,400 m from nearest turbine (Blue Line)
 - 8,000 m from nearest turbine
 - 60° sector with Euston Wind Farm turbines



Aerial Image Source: Google Earth (February, 2019)

Dwelling R2

- LEGEND**
- Direction of visible turbines
 - Extent of visible turbines based on topography (in excess of 8,000m)
 - Extent of visible turbines based on topography (within 8,000m)

Summary of Preliminary Assessment Tools

Distance to Nearest Turbine:	5.23 km
Number of Proposed Turbines between the Black Line (3,675 m) and Blue Line (5,400) of Visual Magnitude:	1
Number of Theoretical 60° Sectors: (based on 2D assessment)	One (1) Sector
Number of Potentially Visible Turbines: (based on topography alone)	96 Turbines All hub height

Dwelling R3 1989 Euston Prungle Road, Euston NSW

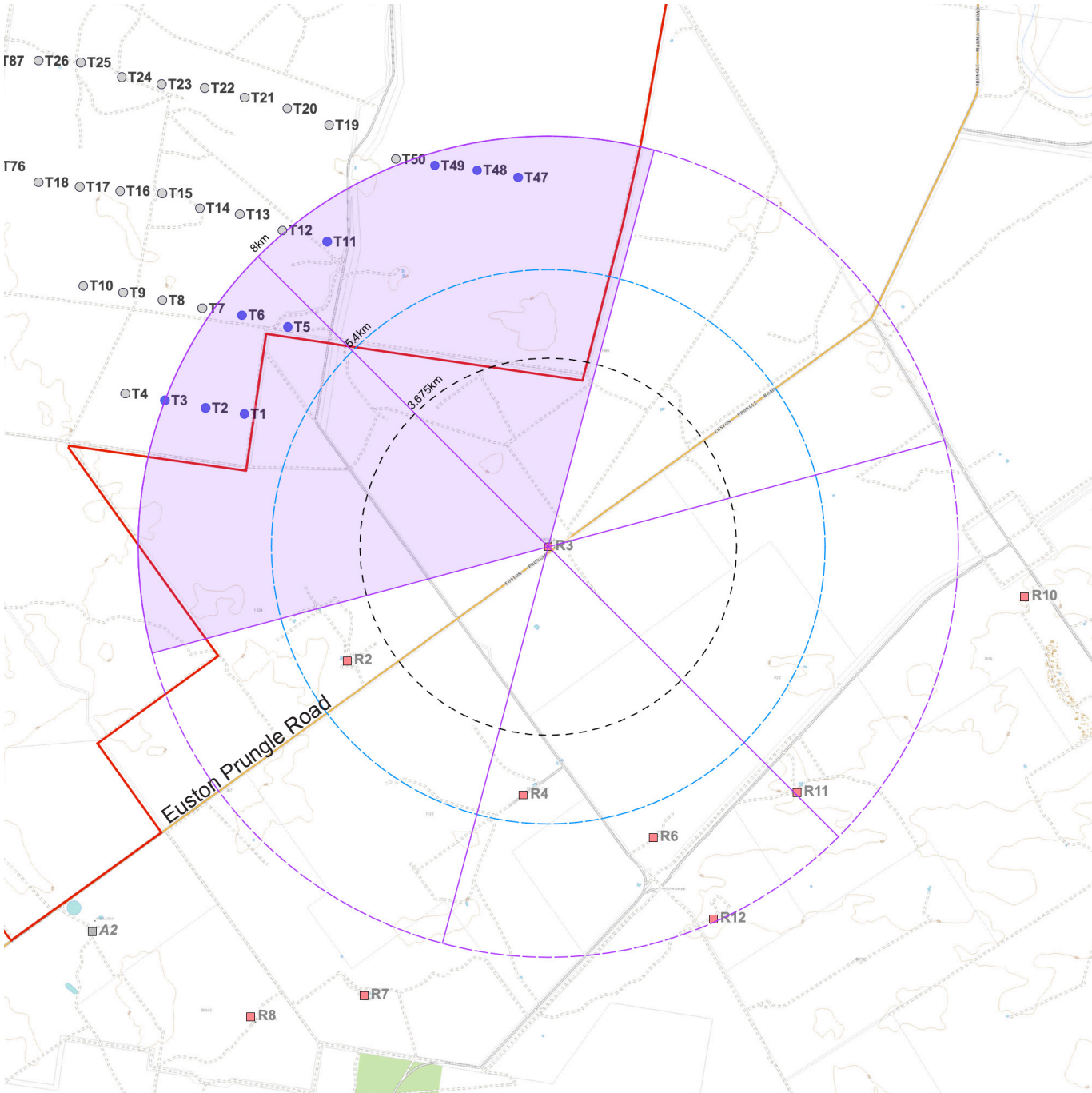
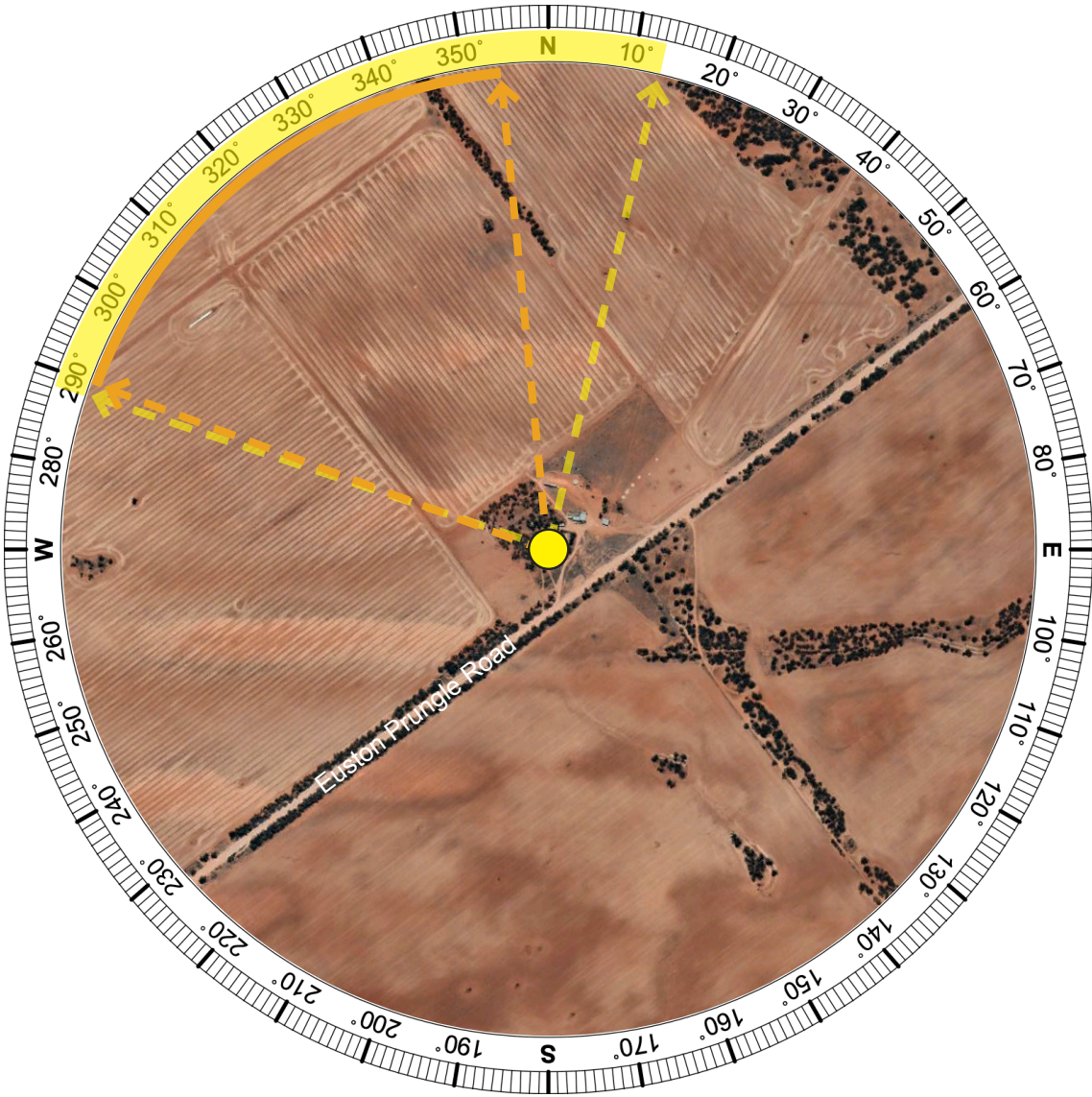


Figure A.03

- LEGEND**

 - Project Area
 - 60° sector
 - Proposed Euston Turbine within 8,000 m of dwelling
 - Proposed Turbine in excess of 8,000 m from dwelling
 - Non-Associated Dwelling
- 3,675 m from nearest turbine (Black Line)
 - 5,400 m from nearest turbine (Blue Line)
 - 8,000 m from nearest turbine
 - 60° sector with Euston Wind Farm turbines



Aerial Image Source: Google Earth (February, 2019)

Dwelling R3

- LEGEND**
- Direction of visible turbines
 - Extent of visible turbines based on topography (in excess of 8,000m)
 - Extent of visible turbines based on topography (within 8,000m)

Summary of Preliminary Assessment Tools

Distance to Nearest Turbine:	6.46 km
Number of Proposed Turbines between the Black Line (3,675 m) and Blue Line (5,400) of Visual Magnitude:	0
Number of Theoretical 60° Sectors: (based on 2D assessment)	Two (2) Sectors
Number of Potentially Visible Turbines: (based on topography alone)	96 Turbines All hub height

Dwelling R4 1133 Benanee Road, Euston NSW

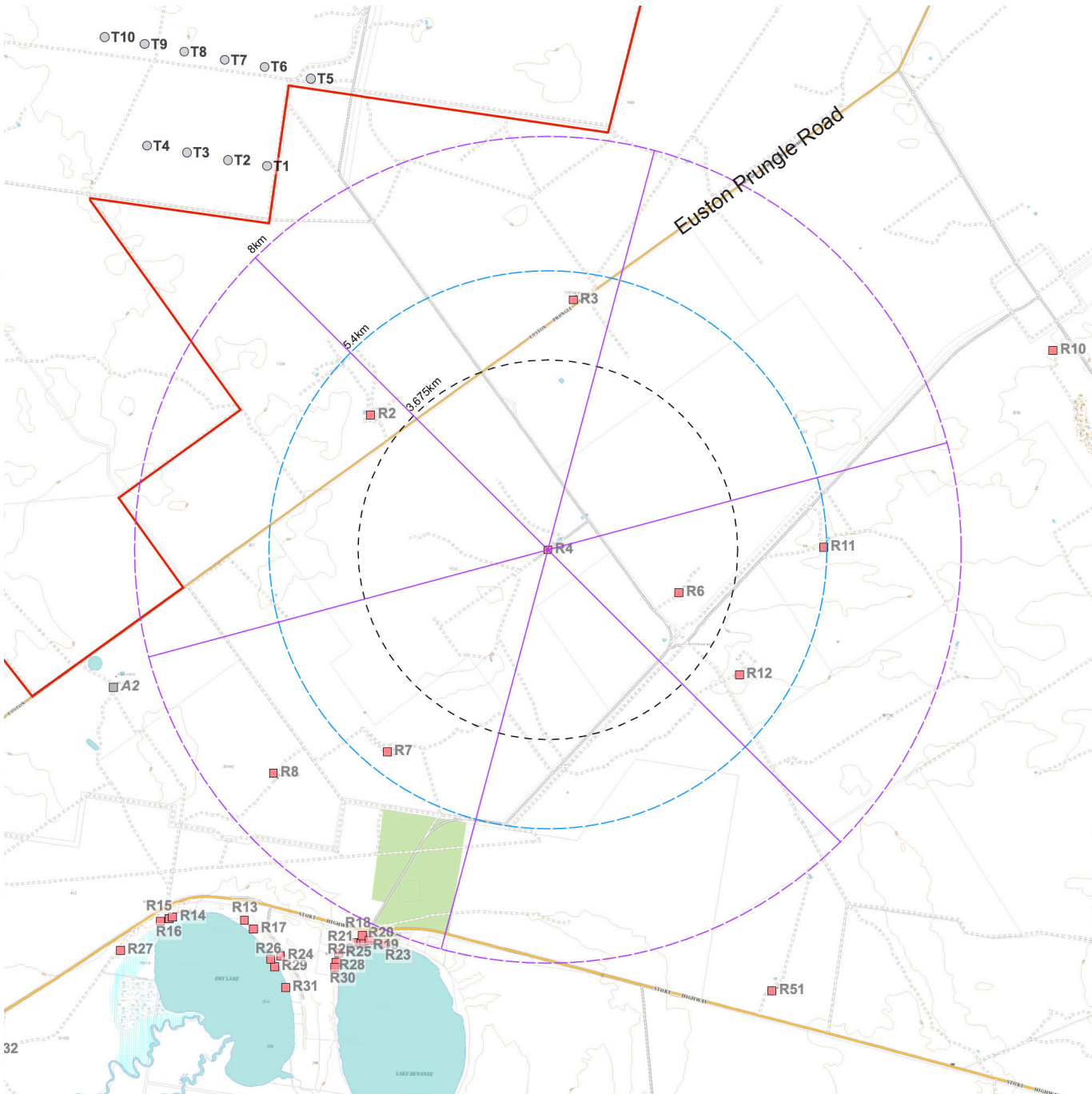
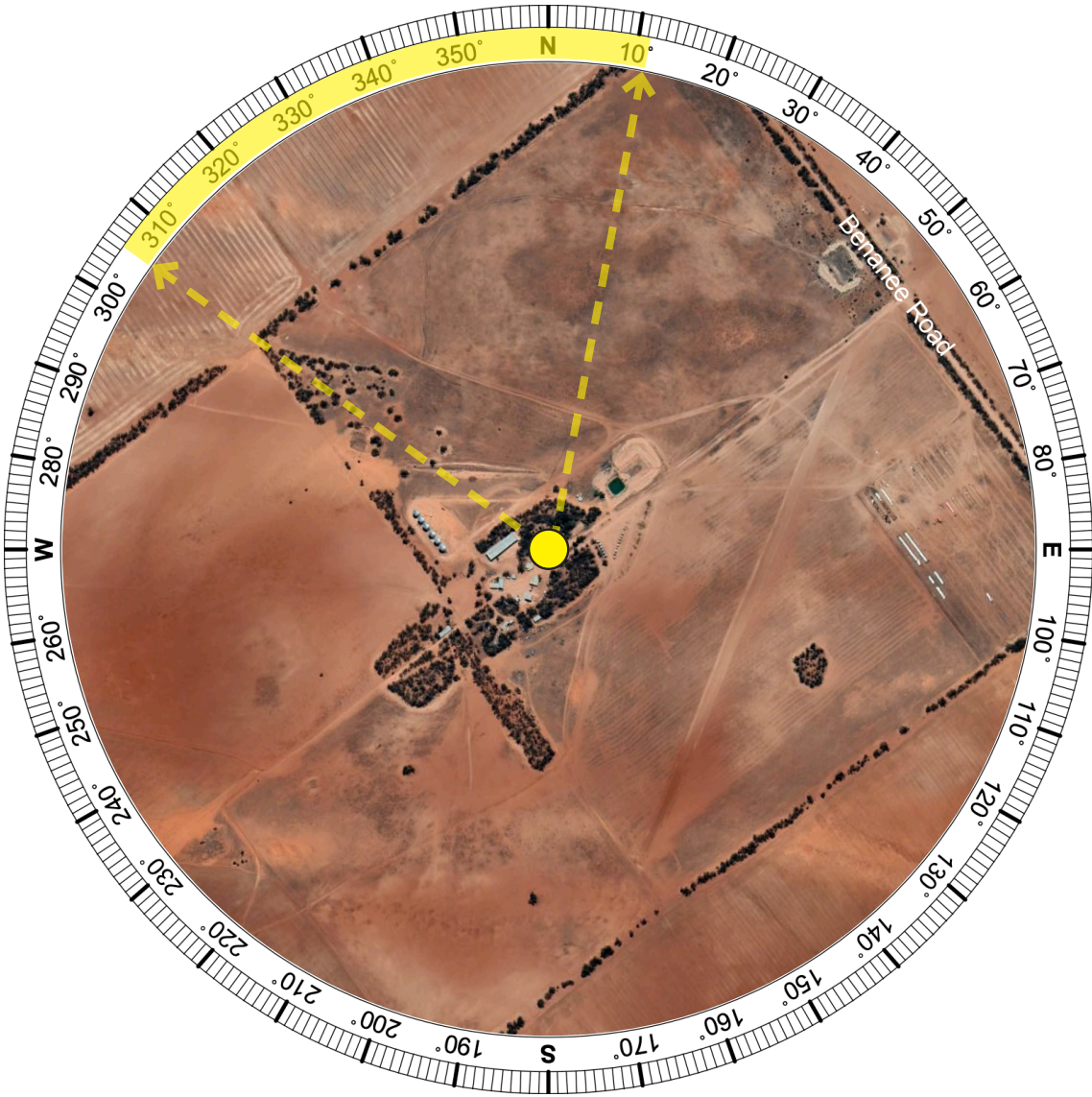


Figure A.04

- LEGEND**

 - Project Area
 - 60° sector
 - Proposed Euston Turbine within 8,000 m of dwelling
 - Proposed Turbine in excess of 8,000 m from dwelling
 - Non-Associated Dwelling
- 3,675 m from nearest turbine (Black Line)
 - 5,400 m from nearest turbine (Blue Line)
 - 8,000 m from nearest turbine
 - 60° sector with Euston Wind Farm turbines



Aerial Image Source: Google Earth (February, 2019)

Dwelling R4	
Summary of Preliminary Assessment Tools	
Distance to Nearest Turbine:	9.24 km
Number of Proposed Turbines within the Black Line (3,675 m) of Visual Magnitude:	0
Number of Theoretical 60° Sectors: (based on 2D assessment)	Zero (0) Sectors
Number of Potentially Visible Turbines: (based on topography alone)	96 Turbines All hub height

Dwelling R5 5070 Prungle Mail Rd, Euston NSW

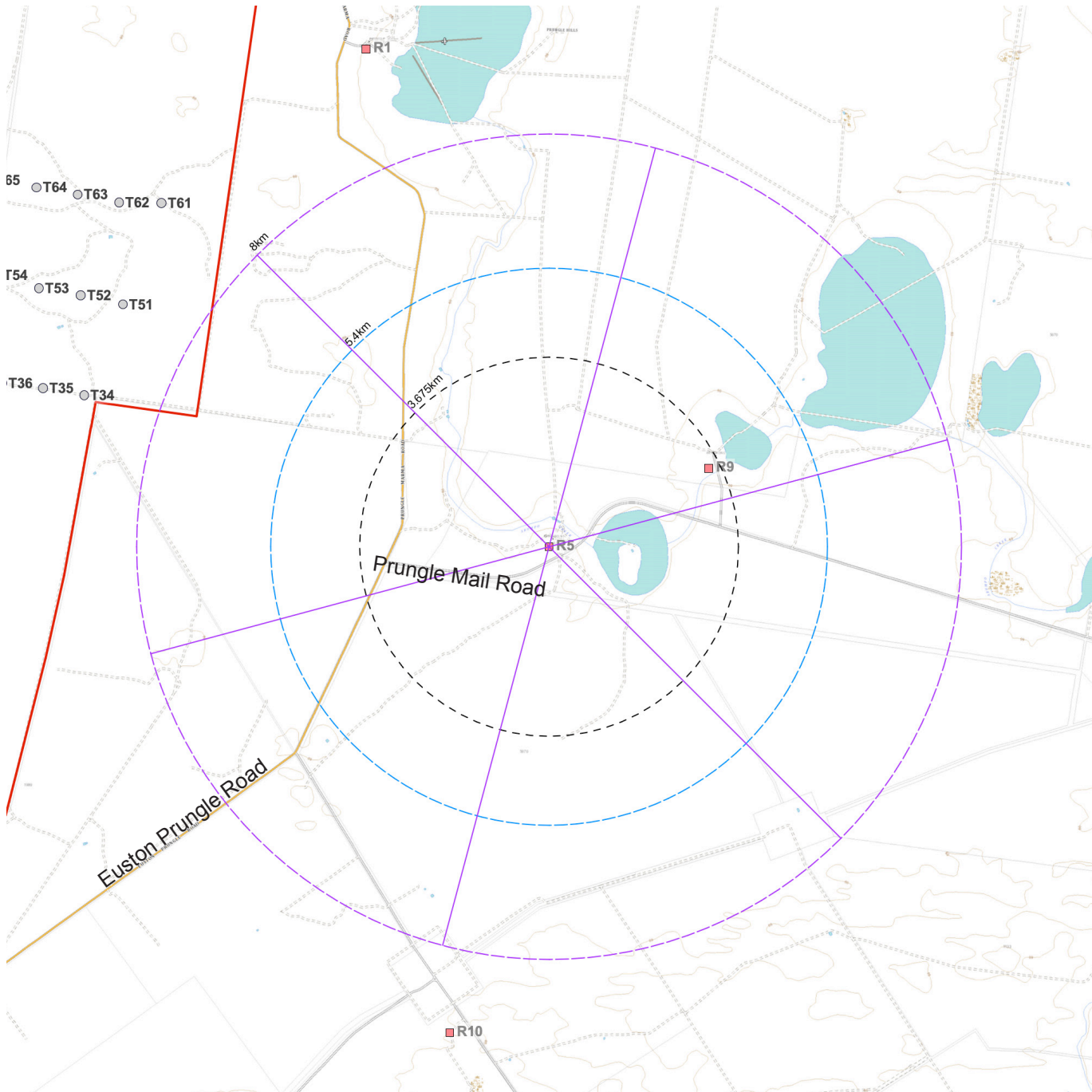


Figure A.05

LEGEND

- Project Area

60° sector

Proposed Euston Turbine within 8,000 m of dwelling

Proposed Turbine in excess of 8,000 m from dwelling

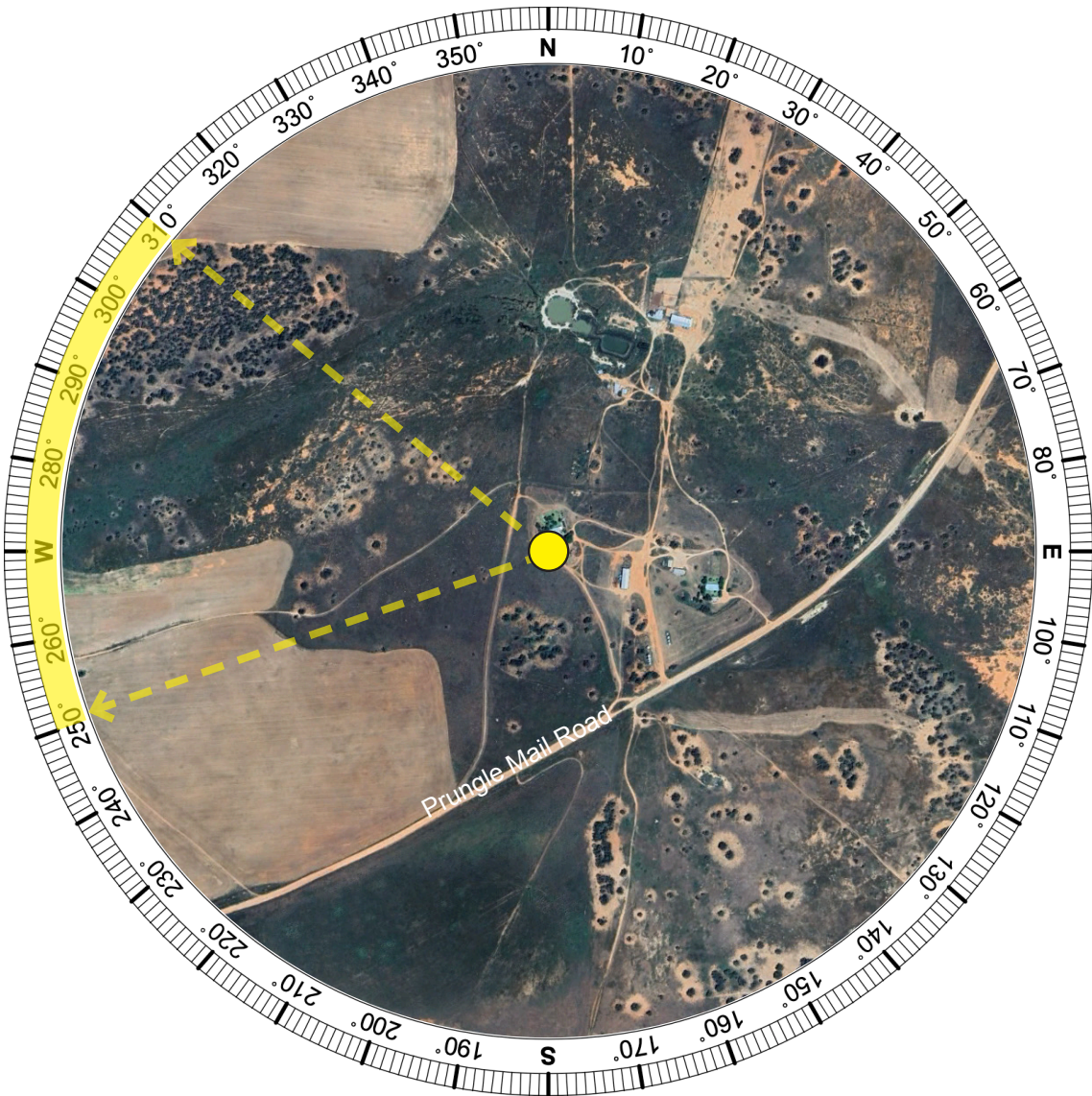
Non-Associated Dwelling

3,675 m from nearest turbine (Black Line)

5,400 m from nearest turbine (Blue Line)

8,000 m from nearest turbine

60° sector with Euston Wind Farm turbines



Aerial Image Source: Google Earth (December, 2022)

Dwelling R5

LEGEND

- Direction of visible turbines
- Extent of visible turbines based on topography (in excess of 8,000m)
- Extent of visible turbines based on topography (within 8,000m)

Summary of Preliminary Assessment Tools

Distance to Nearest Turbine:	9.46 km
Number of Proposed Turbines within the Black Line (3,675 m) of Visual Magnitude:	0
Number of Theoretical 60° Sectors: (based on 2D assessment)	Zero (0) Sectors
Number of Potentially Visible Turbines: (based on topography alone)	96 Turbines All hub height