



Legend

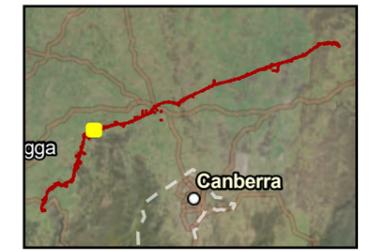
-  Sensitive Receivers
-  Assessed Transmission Tower Locations
-  Final Transmission Tower Locations
-  Assessed Transmission Line
-  Final Transmission Line
-  Assessed Vegetation Impact Area
-  Project Construction Boundary
-  Indicative Single-Use Access Tracks
-  Final Vegetation Impact Area*
-  Subject to consistency assessment and further update
-  Hurdles
-  20m Buffer for Micrositing
-  Brake and Winch



Document #:
HLE-AGJ-ENV-ALE-LAY-0000-00128
Revision: 01

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excludes Easement Clearing Zone
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Design Model Date: 13/02/2026





Legend

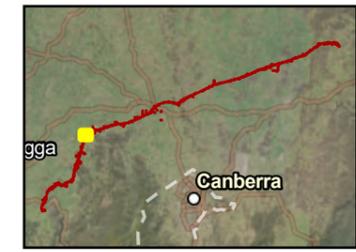
- Assessed Transmission Tower Locations
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- Assessed Transmission Line
- Final Transmission Line
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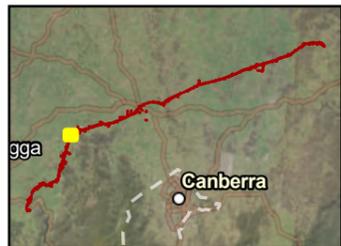
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Legend

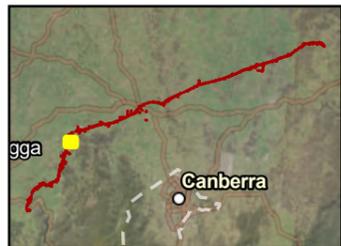
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-  Assessed Transmission Tower Locations
-  Final Transmission Tower Locations
-  Assessed Transmission Line
-  Final Transmission Line
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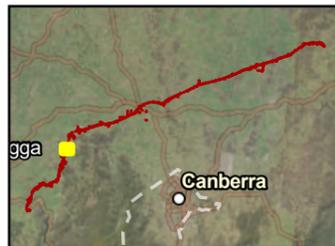
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- Assessed Transmission Tower Locations
- Final Transmission Tower Locations
- Assessed Transmission Line
- Final Transmission Line
- Assessed Vegetation Impact Area
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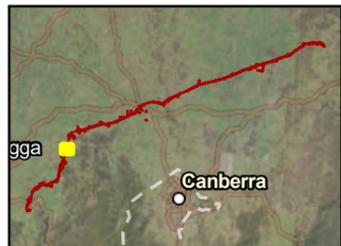
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-  Assessed Transmission Line
-  Final Transmission Line
-  Assessed Vegetation Impact Area
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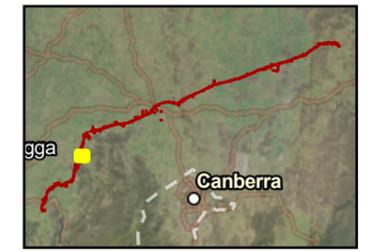
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-  Sensitive Receivers
-  Assessed Transmission Tower Locations
-  Final Transmission Tower Locations
-  Assessed Transmission Line
-  Final Transmission Line
-  Assessed Vegetation Impact Area
-  Project Construction Boundary
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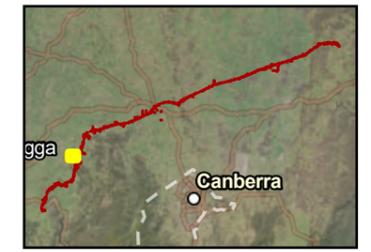
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-  Assessed Transmission Tower Locations
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-  Final Transmission Line
-  Assessed Ancillary Facility
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-  Assessed Vegetation Impact Area
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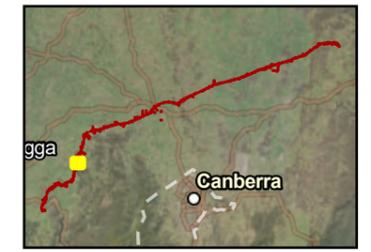
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Vendor: Earthstar Geographics; Sources: Esri, TerraStar, Garmin, FAO, NOAA, USGS, OpenStreetMap contributors, and the GIS User Community