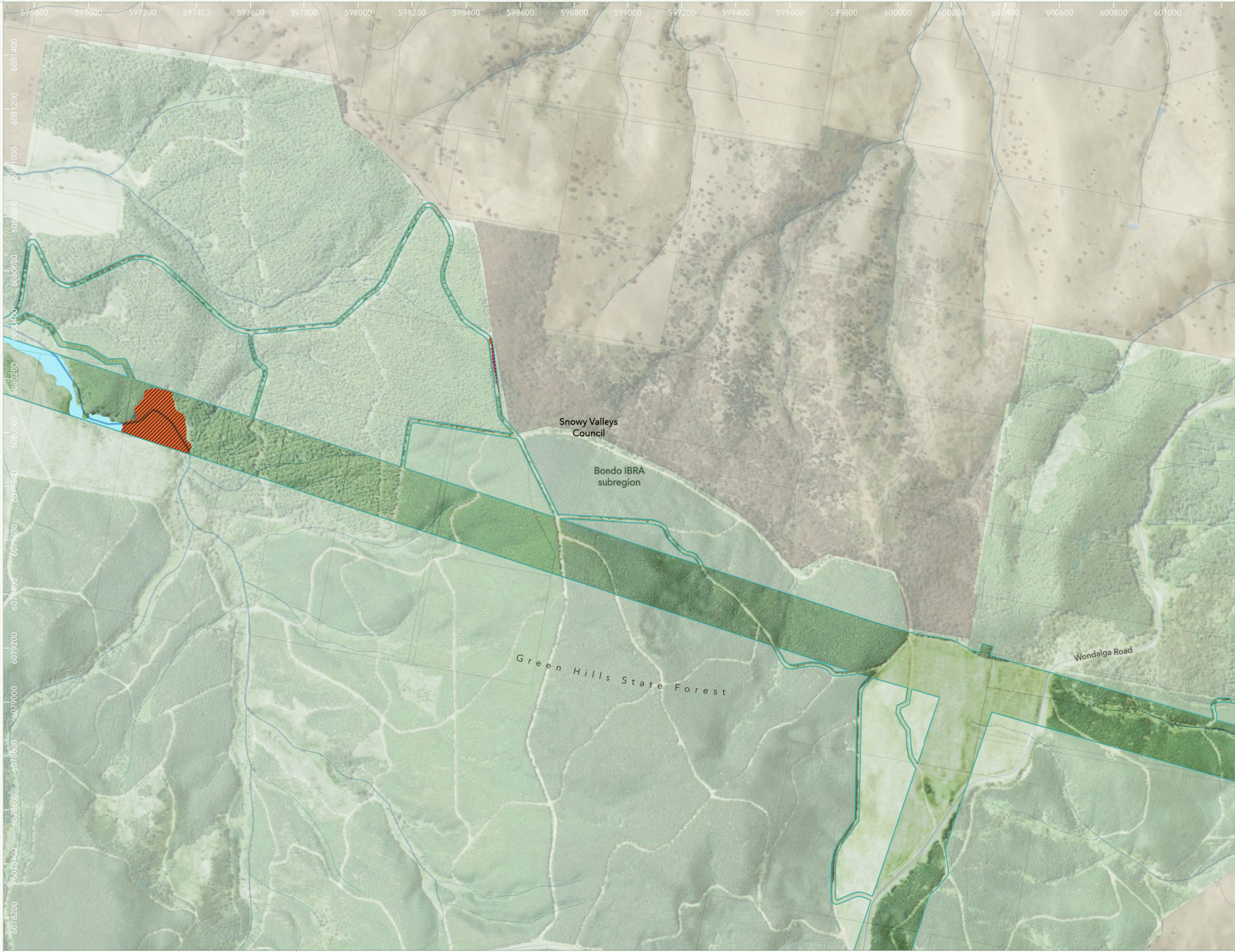


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- Project footprint
- Severely burnt lands
- Fauna species polygon comparison
- Assumed present
 - C. nanus*
 - C. nanus*, *M. macropus*, *P. rodinogaster*
 - C. nanus*, *P. cinereus*
 - P. cinereus*
 - P. volans*, *P. australis*, *P. cinereus*
- Transport
 - Minor road
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - State Forest



Figure 5 map reference 44

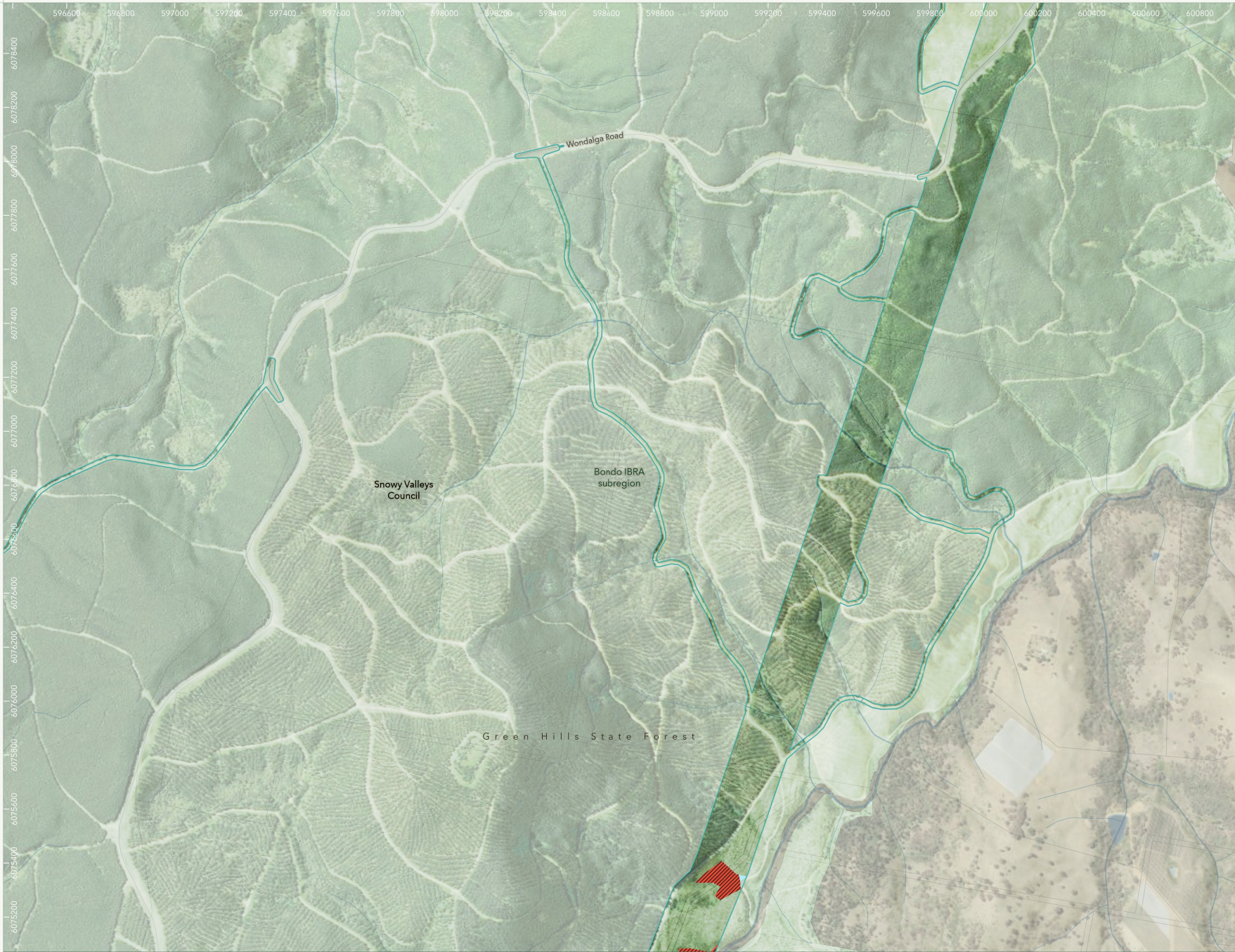
Fauna results

Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Severely burnt lands
- Fauna species polygon comparison
- Assumed present
 - C. nanus*
 - C. nanus*, *P. cinereus*
 - M. macropus*
 - P. norfolcensis*, *P. cinereus*
- Transport
 - Minor road
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - State Forest



Figure 5 map reference 45

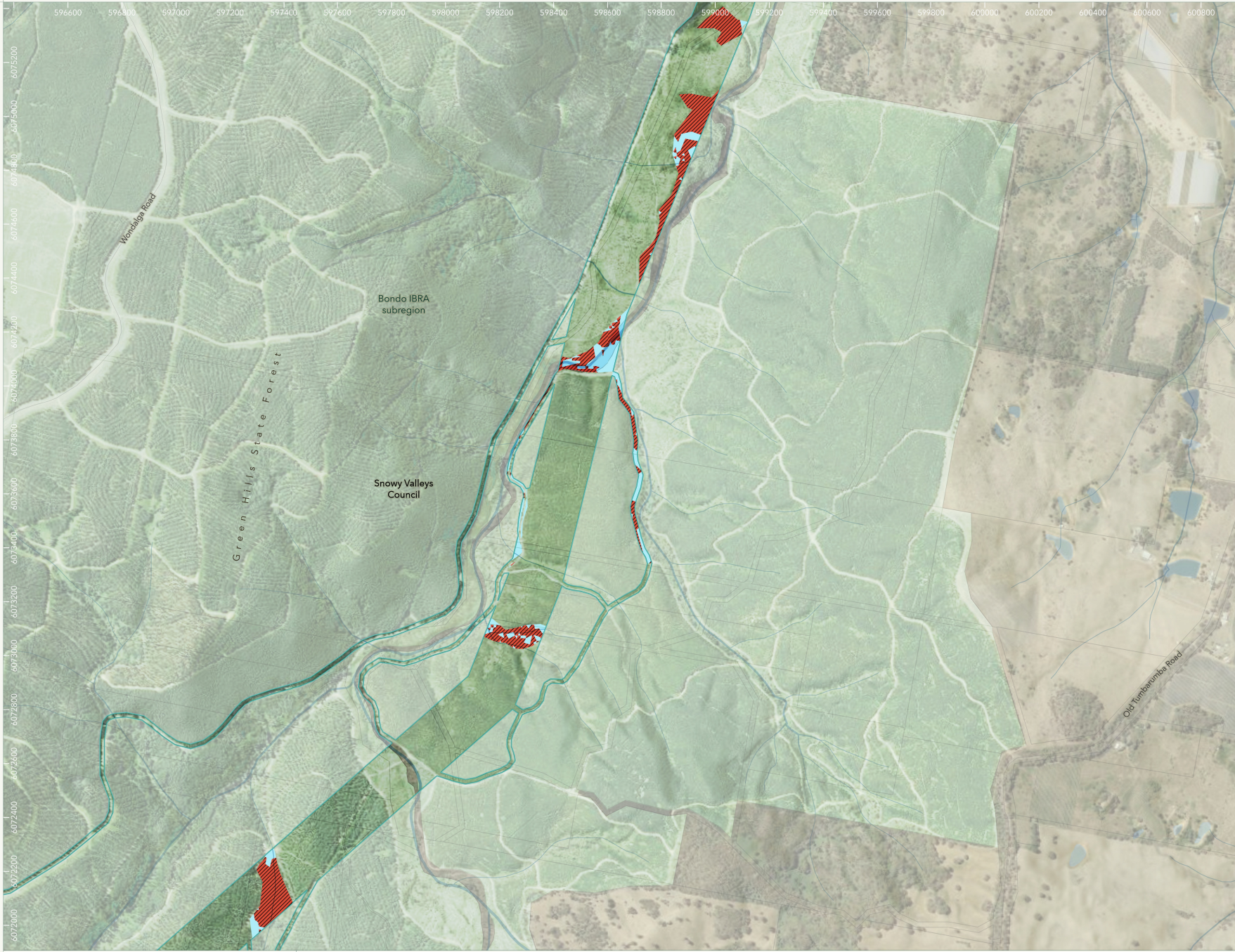
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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- Project footprint
- Severely burnt lands
- Fauna species polygon comparison
- Assumed present
 - C. nanus*
 - C. nanus*, *P. cinereus*
 - P. norfolcensis*, *P. cinereus*
- Transport
 - Minor road
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - State Forest



Figure 5 map reference 46

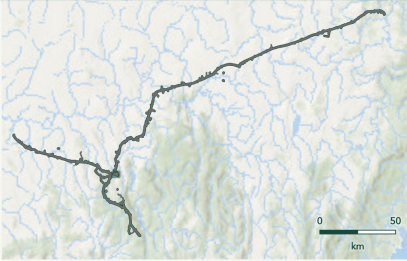
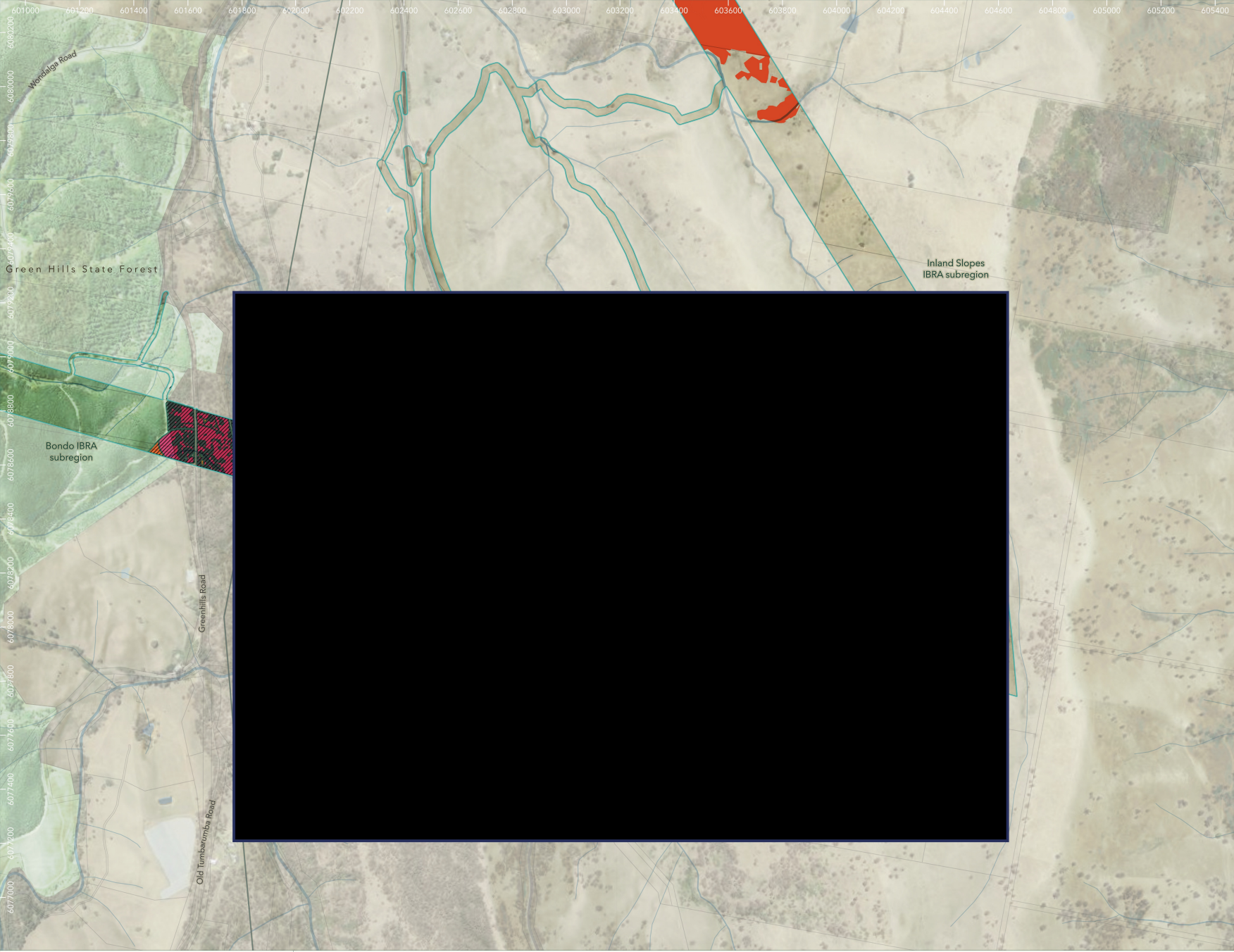
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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- Project footprint
- Severely burnt lands
- Fauna species polygon comparison
- BAVR: Survey reduction
- N. connivens*
- Known habitat
- C. fimbriatum*
- Assumed present
- B. gallarius*
- B. gallarius*, *P. norfolcensis*, *P. cinereus*
- C. nanus*, *M. macropus*
- C. nanus*, *M. macropus*, *P. rodinogaster*
- C. nanus*, *M. macropus*, *P. volans*, *P. australis*, *P. cinereus*
- C. nanus*, *M. macropus*, *P. volans*, *P. australis*, *P. rodinogaster*, *P. cinereus*
- H. leucogaster*
- H. leucogaster*, *H. morphnoides*
- H. leucogaster*, *H. morphnoides*, *L. isura*
- H. morphnoides*
- H. morphnoides*, *L. isura*
- M. macropus*
- M. macropus*, *P. rodinogaster*
- N. connivens*, *N. strenua*
- N. connivens*, *N. strenua*, *T. novaehollandiae*
- N. strenua*
- N. strenua*, *T. novaehollandiae*
- P. cinereus*
- P. norfolcensis*, *P. cinereus*
- P. volans*, *P. australis*, *P. cinereus*
- P. volans*, *P. cinereus*
- P. volans*, *P. norfolcensis*, *P. cinereus*
- IBRA Subregion
- Transport
- Major road
- Minor road
- Hydrography
- Waterbody
- Protected Areas of NSW
- State Forest



Figure 5 map reference 47

Fauna results

Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler

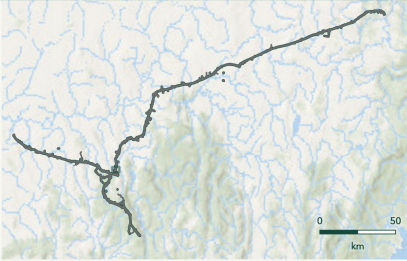
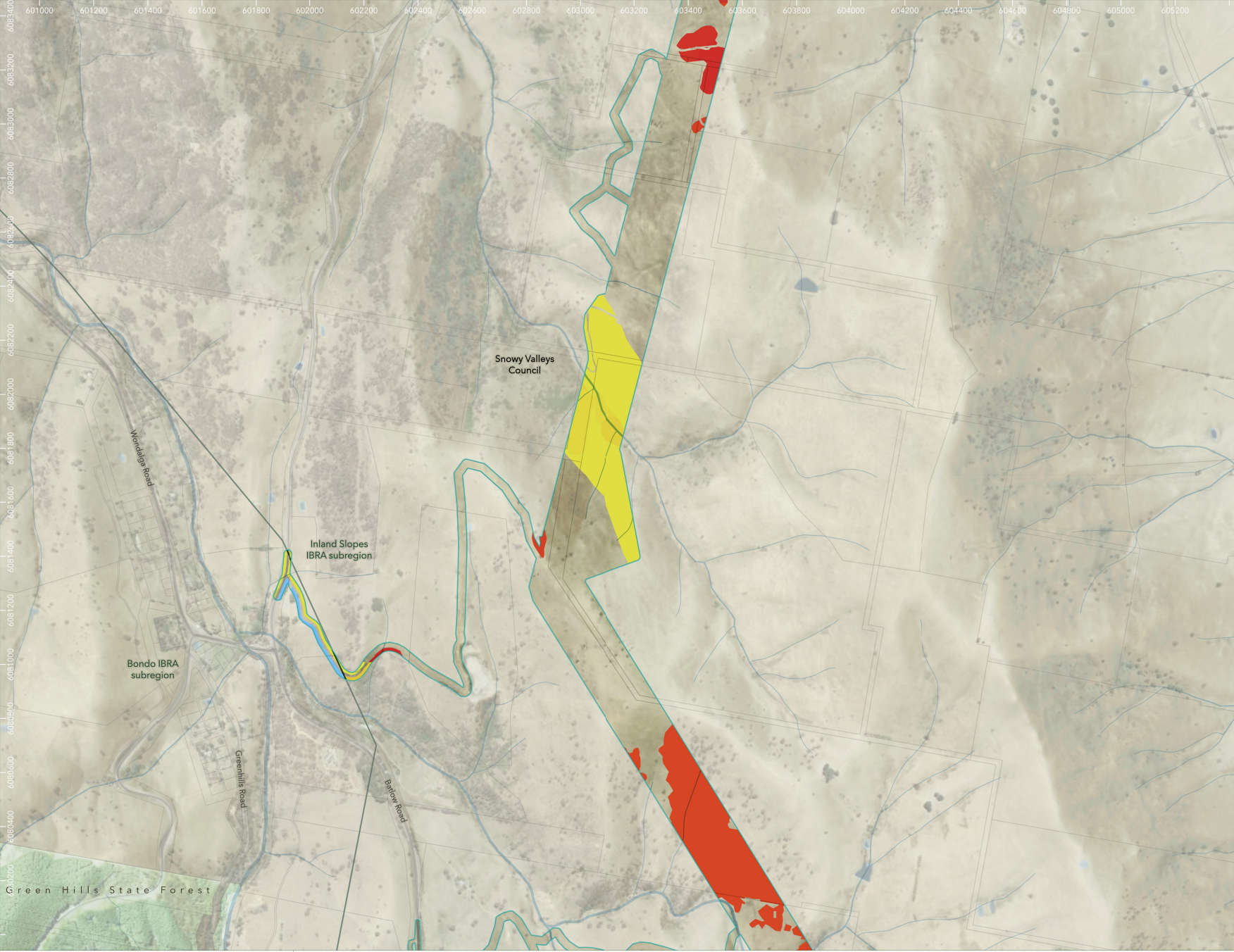
Niche Proj. #: 8758

Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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- Project footprint
- Fauna species polygon comparison
- Assumed present
 - C. nanus, M. macropus, P. cinereus, P. swainsonii*
 - C. nanus, M. macropus, P. norfolcensis, P. cinereus, P. swainsonii*
 - M. macropus*
 - M. macropus, P. cinereus*
 - M. macropus, P. cinereus, P. swainsonii*
 - M. macropus, P. norfolcensis, P. cinereus, P. swainsonii*
 - P. cinereus*
 - P. cinereus, P. swainsonii*
 - P. norfolcensis, P. cinereus*
 - P. norfolcensis, P. cinereus, P. swainsonii*
- IBRA Subregion
- Transport
 - Major road
 - Minor road
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - State Forest



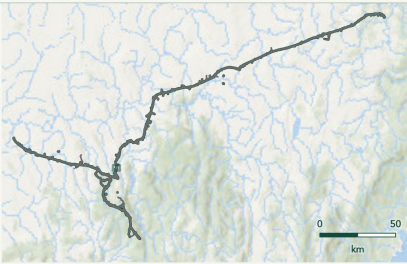
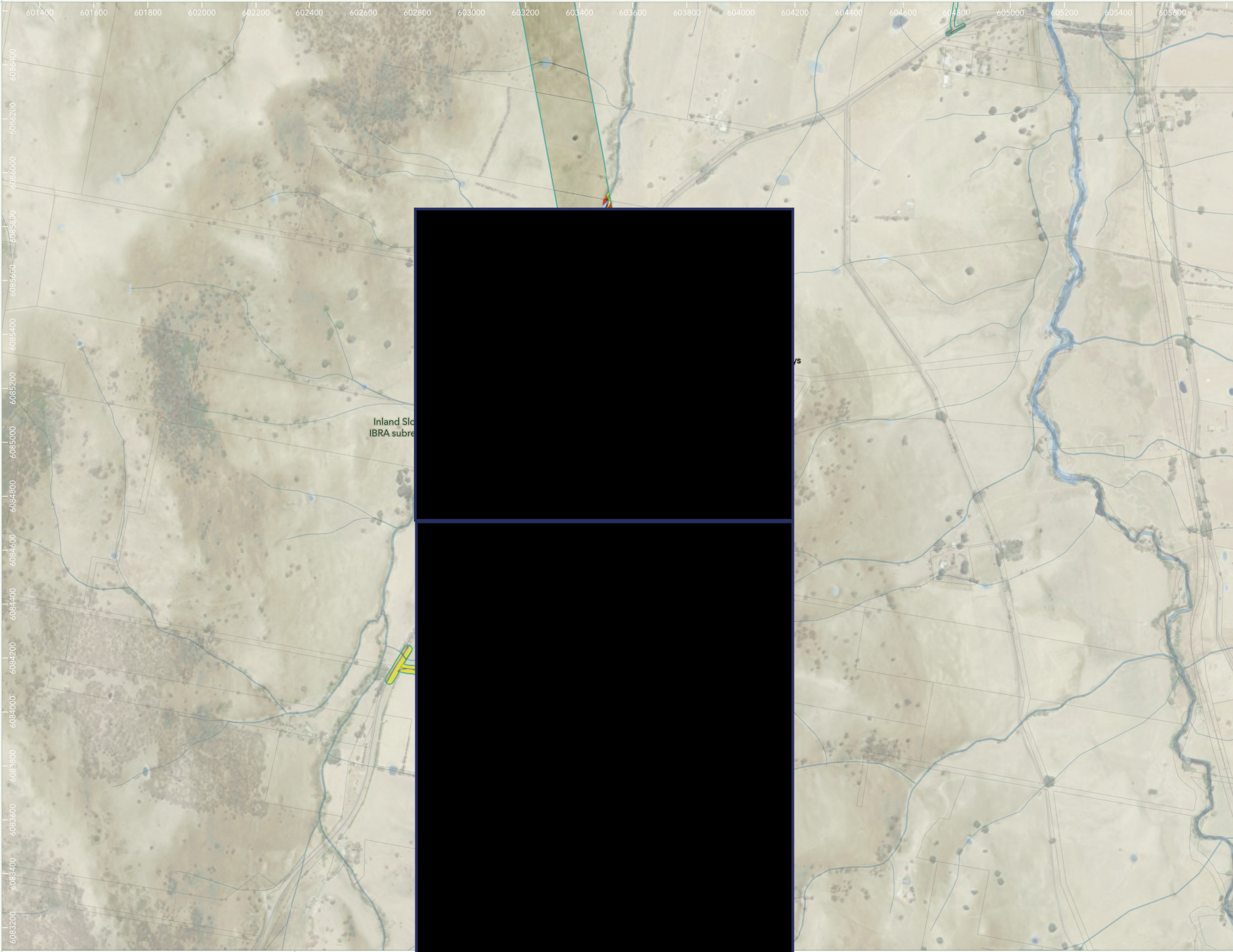
Figure 5 map reference 48
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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- Project footprint
- Fauna species polygon comparison
- BAVR: Survey reduction
- N. connivens*, *T. novaehollandiae*
- Known habitat
- C. fimbriatum*
- Assumed present
- C. fimbriatum*, *P. cinereus*, *P. swainsonii*
- C. sloanei*, *M. macropus*
- M. macropus*
- M. macropus*, *P. norfolcensis*, *P. cinereus*, *P. swainsonii*
- N. connivens*, *N. strenua*, *T. novaehollandiae*
- N. strenua*
- P. cinereus*
- P. cinereus*, *P. swainsonii*
- P. norfolcensis*, *P. cinereus*
- P. norfolcensis*, *P. cinereus*, *P. swainsonii*
- P. swainsonii*
- Transport
- Minor road
- Rail
- Hydrography
- Waterbody



Figure 5 map reference 49

Fauna results

Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler

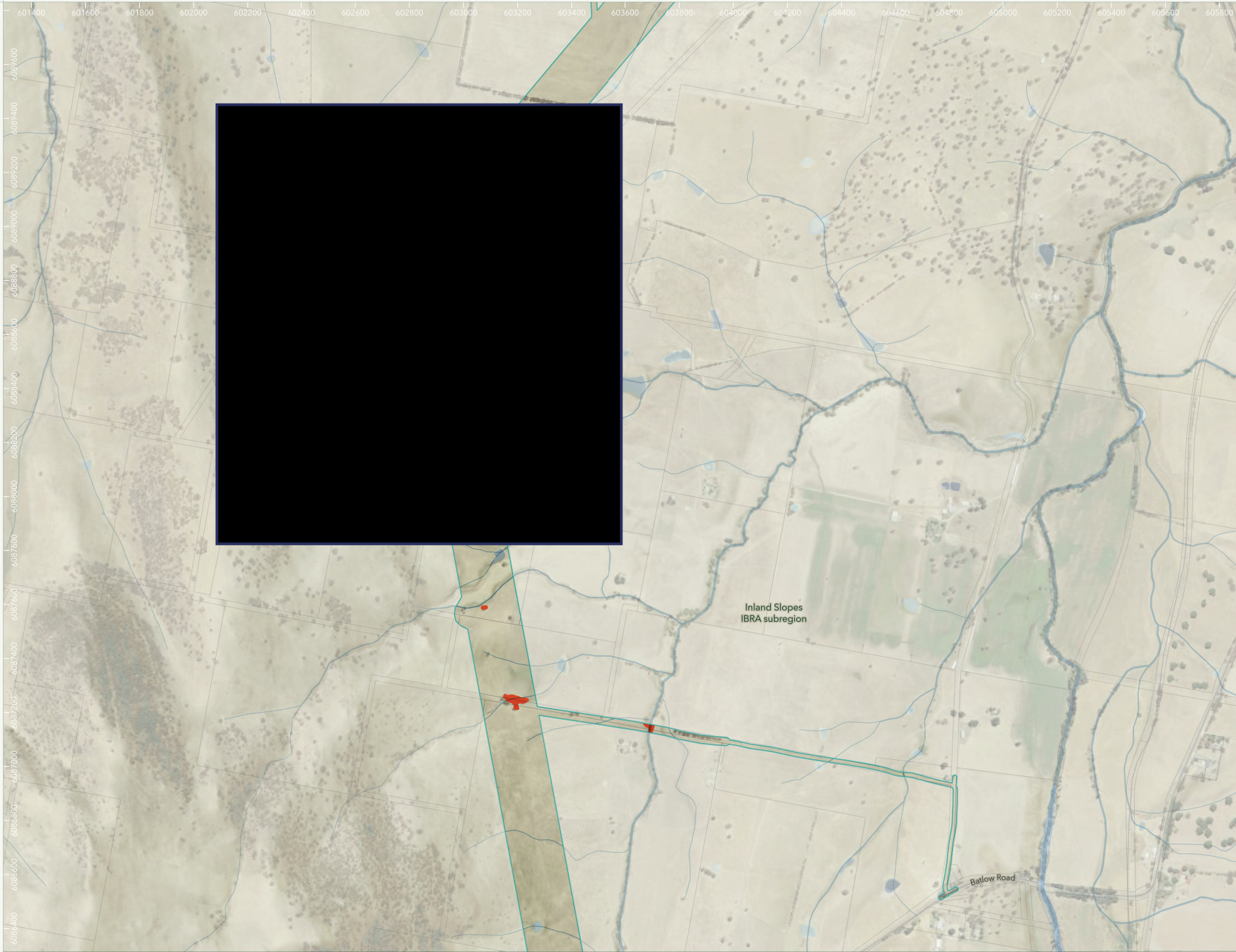
Niche Proj. #: 8758

Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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- Project footprint
- Fauna species polygon comparison
- BAVR: Survey reduction
- B. grallarius*
- N. connivens, T. novaehollandiae*
- Known habitat
- C. fimbriatum*
- Assumed present
- C. sloanei*
- C. sloanei, M. macropus*
- P. cinereus*
- P. cinereus, P. swainsonii*
- P. swainsonii*
- Transport
- Major road
- Minor road
- Rail
- Hydrography
- Waterbody



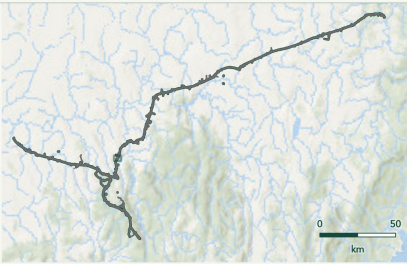
Figure 5 map reference 50

Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna species polygon comparison
- Known habitat
 - C. fimbriatum*
- Assumed present
 - C. sloanei*
 - C. sloanei, M. macropus*
 - C. sloanei, M. macropus, P. cinereus*
 - C. sloanei, M. macropus, P. cinereus, P. swainsonii*
 - M. macropus*
 - M. macropus, P. cinereus*
 - M. macropus, P. cinereus, P. swainsonii*
 - P. cinereus*
 - P. cinereus, P. swainsonii*
 - P. swainsonii*
- Transport
 - Major road
 - Rail
- Hydrography
 - Waterbody



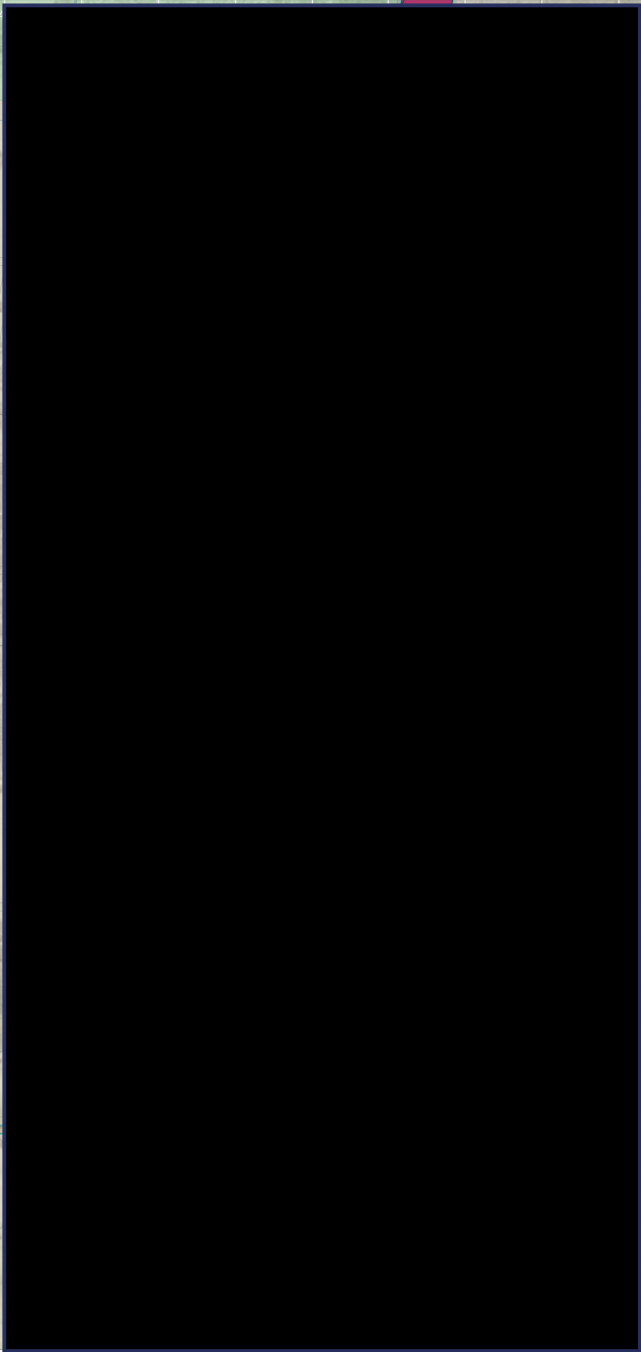
Figure 5 map reference 51
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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- Project footprint
- Fauna species polygon comparison
- Known habitat
 - C. fimbriatum*
- Assumed present
 - C. fimbriatum*
 - C. sloanei, M. macropus*
 - H. leucogaster*
 - H. morphnoides*
 - P. cinereus*
 - P. cinereus, P. swainsonii*
 - P. volans, P. cinereus*
- Transport
 - Rail
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - National Park



Figure 5 map reference 52

Fauna results

HumLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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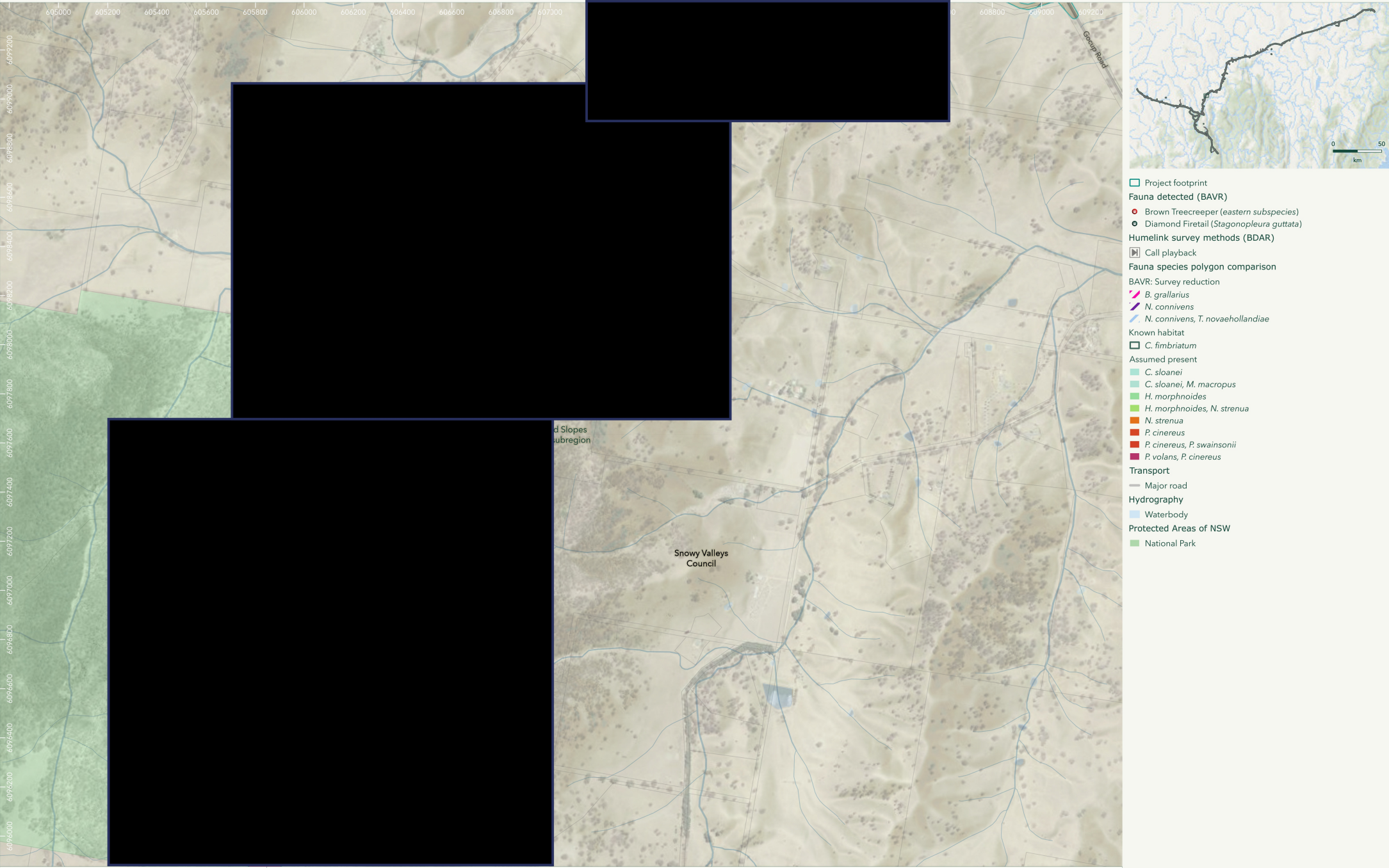


Figure 5 map reference 53

Fauna results

HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid

Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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Figure 5 map reference 54

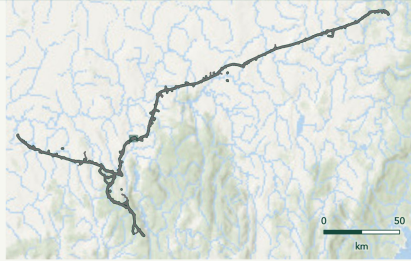
Fauna results

Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna detected (BAVR)
 - Southern Whiteface (*Aphelocephala leucopsis*)
- Humelink survey methods (BAVR)
 - Bird survey 2ha
- Fauna species polygon comparison
- BAVR: Survey reduction
 - B. gallarius*
 - N. connivens*
 - N. connivens*, *T. novaehollandiae*
- Known habitat
 - C. fimbriatum*
- Assumed present
 - C. fimbriatum*, *P. swainsonii*
 - C. sloanei*
 - C. sloanei*, *M. macropus*
 - H. leucogaster*
 - H. leucogaster*, *H. morphnoides*, *L. isura*
 - H. leucogaster*, *H. morphnoides*, *L. isura*, *N. strenua*
 - H. leucogaster*, *N. strenua*
 - H. morphnoides*, *L. isura*
 - H. morphnoides*, *L. isura*, *N. strenua*
 - L. isura*
 - M. macropus*
 - N. strenua*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
 - P. swainsonii*
- Transport
 - Minor road
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - Nature Reserve



Figure 5 map reference 55

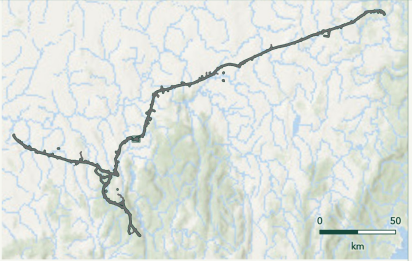
Fauna results

Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna detected (BAVR)
 - Dusky Woodswallow (*Artamus cyanopterus cyanopterus*)
- Fauna species polygon comparison
 - BAVR: Survey reduction
 - B. grallarius*
 - N. connivens*
 - N. connivens, T. novaehollandiae*
 - Known habitat
 - C. fimbriatum*
 - Assumed present
 - C. sloanei, M. macropus*
 - H. morphnoides, L. isura*
 - M. macropus*
 - N. strenua*
 - P. cinereus*
 - P. cinereus, P. swainsonii*
 - P. norfolcensis, P. cinereus*
 - P. swainsonii*
- Transport
 - Major road
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - Nature Reserve



Figure 5 map reference 56
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

File: C:\OneDriveSync\FolderNiche\GIS - APRX - APRX\8700\8758_HumelinkPostConsentSurveys_BAVR.aprx Last updated: 13/08/2025 7:35 AM



- Project footprint
- Fauna detected (BAVR)
 - Brown Treecreeper (*eastern subspecies*)
 - Diamond Firetail (*Stagonopleura guttata*)
 - Dusky Woodswallow (*Artamus cyanopterus cyanopterus*)
 - Hooded Robin (*south-eastern form*)
- Humelink survey methods (BAVR)
 - Bird survey 2ha
- Fauna species polygon comparison
 - BAVR: Survey reduction
 - B. grallarius*
 - N. connivens*
 - N. connivens*, *T. novaehollandiae*
 - Known habitat
 - C. fimbriatum*
 - Assumed present
 - C. fimbriatum*, *P. swainsonii*
 - N. strenua*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
 - P. norfolcensis*, *P. cinereus*
 - P. swainsonii*
- Transport
 - Major road
 - Minor road
- Hydrography
 - Waterbody

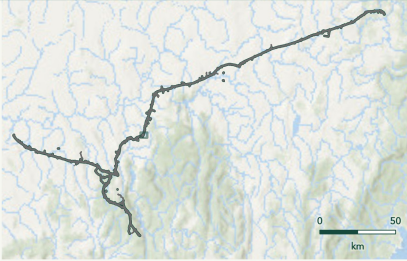
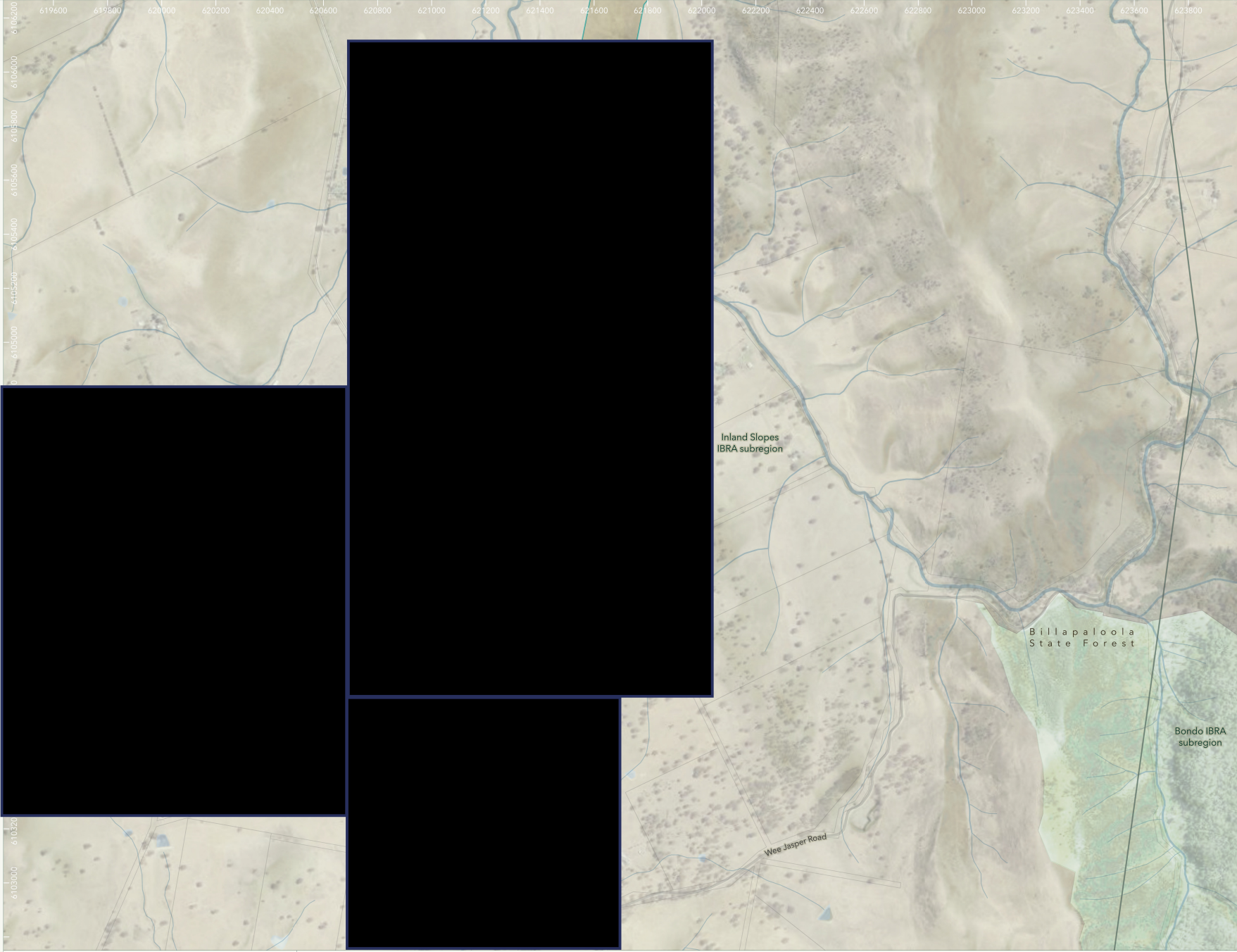
Figure 5 map reference 57

Fauna results
Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna detected (BAVR)
 - Brown Treecreeper (*eastern subspecies*)
 - Diamond Firetail (*Stagonopleura guttata*)
 - Dusky Woodswallow (*Artamus cyanopterus cyanopterus*)
 - Hooded Robin (*south-eastern form*)
- Humelink survey methods (BAVR)
 - Bird survey 2ha
- Humelink survey methods (BDAR)
 - Call playback
- Fauna species polygon comparison
- BAVR: Survey reduction
 - B. grallarius*
 - N. connivens*
 - N. connivens*, *T. novaehollandiae*
- Known habitat
 - C. fimbriatum*
- Assumed present
 - A. parapulchella*
 - A. parapulchella*, *P. cinereus*, *P. swainsonii*
 - C. fimbriatum*, *P. swainsonii*
 - C. sloanei*, *L. booroolongensis*, *M. macropus*
 - L. booroolongensis*
 - L. booroolongensis*, *M. macropus*
 - L. booroolongensis*, *P. cinereus*
 - L. booroolongensis*, *P. cinereus*, *P. swainsonii*
 - N. strenua*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
 - P. swainsonii*
- IBRA Subregion
- Transport
 - Major road
 - Minor road
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - State Forest



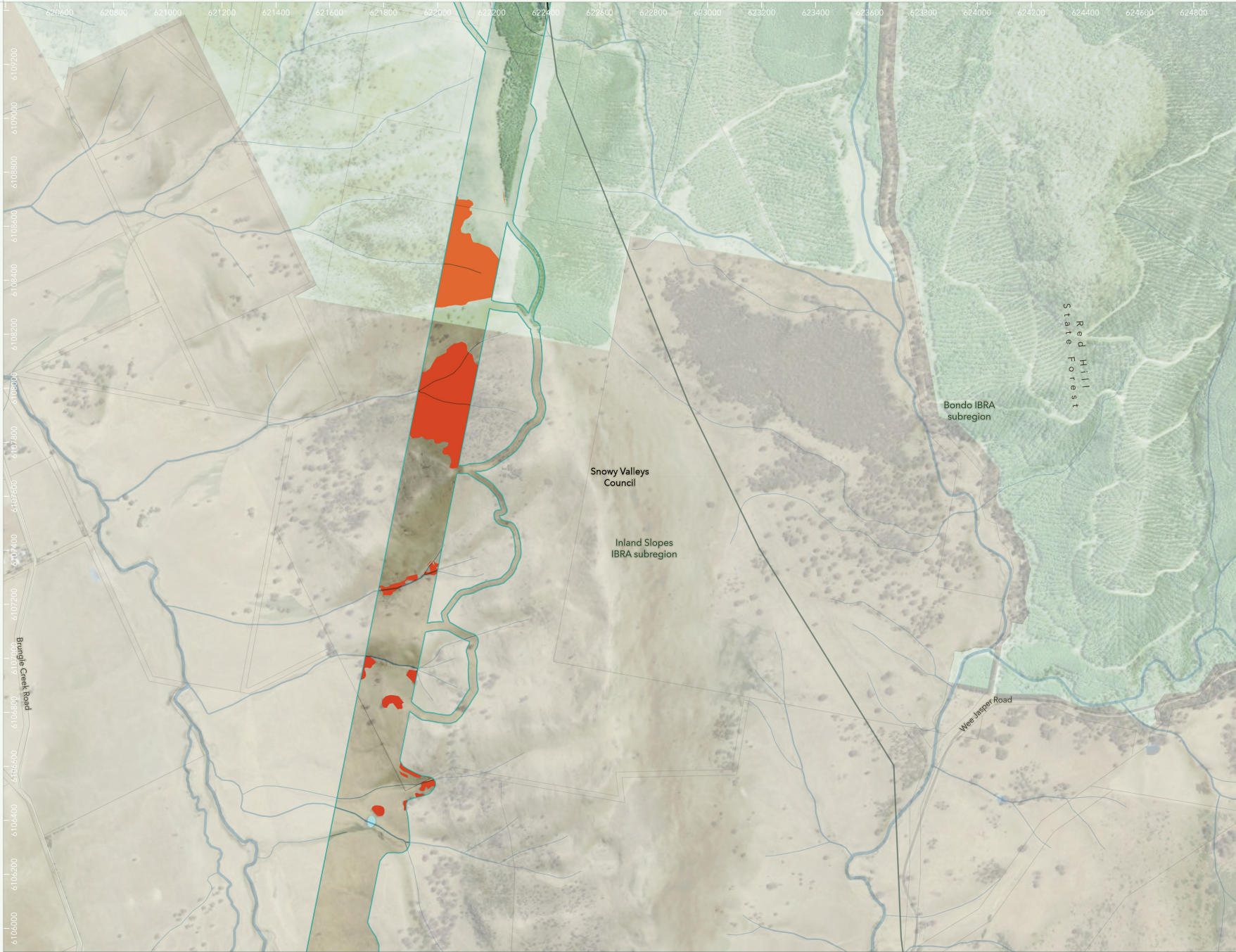
Figure 5 map reference 58
Fauna results
Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna species polygon comparison
- Assumed present
 - C. sloanei*, *M. macropus*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
- IBRA Subregion
- Transport
 - Major road
 - Minor road
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - State Forest



Figure 5 map reference 59

Fauna results

Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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Figure 5 map reference 60

Fauna results

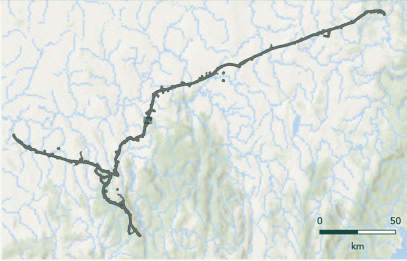
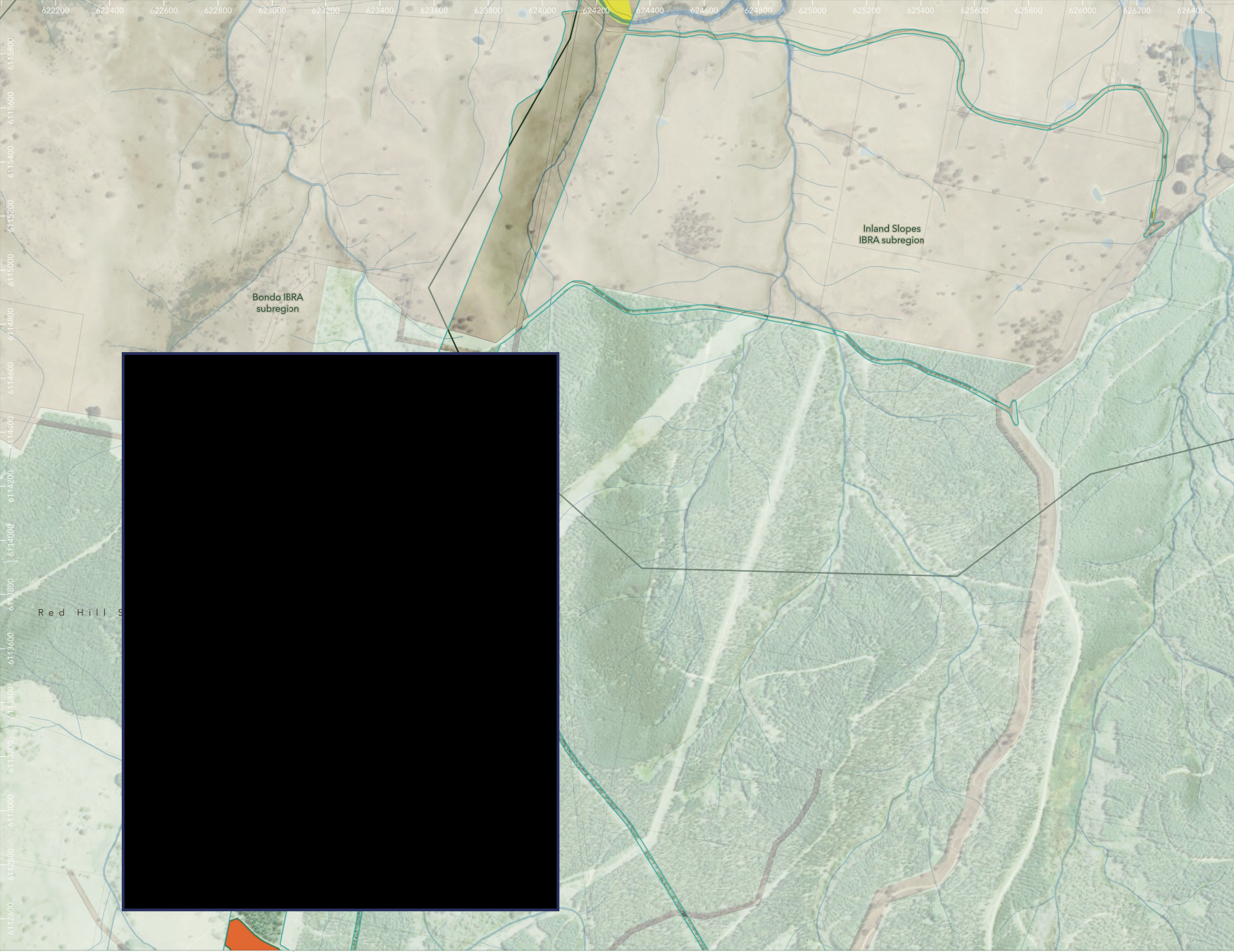
HumLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna species polygon comparison
- Known habitat
 - C. fimbriatum
- Assumed present
 - C. fimbriatum, M. macropus
 - C. nanus, M. macropus, P. cinereus
 - C. nanus, M. macropus, P. rodinogaster, P. cinereus
 - M. macropus
 - M. macropus, P. cinereus
 - N. connivens, N. strenua
 - N. strenua
 - P. cinereus
- IBRA Subregion
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - State Forest



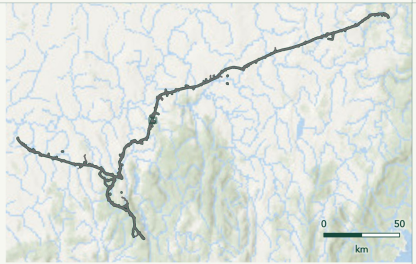
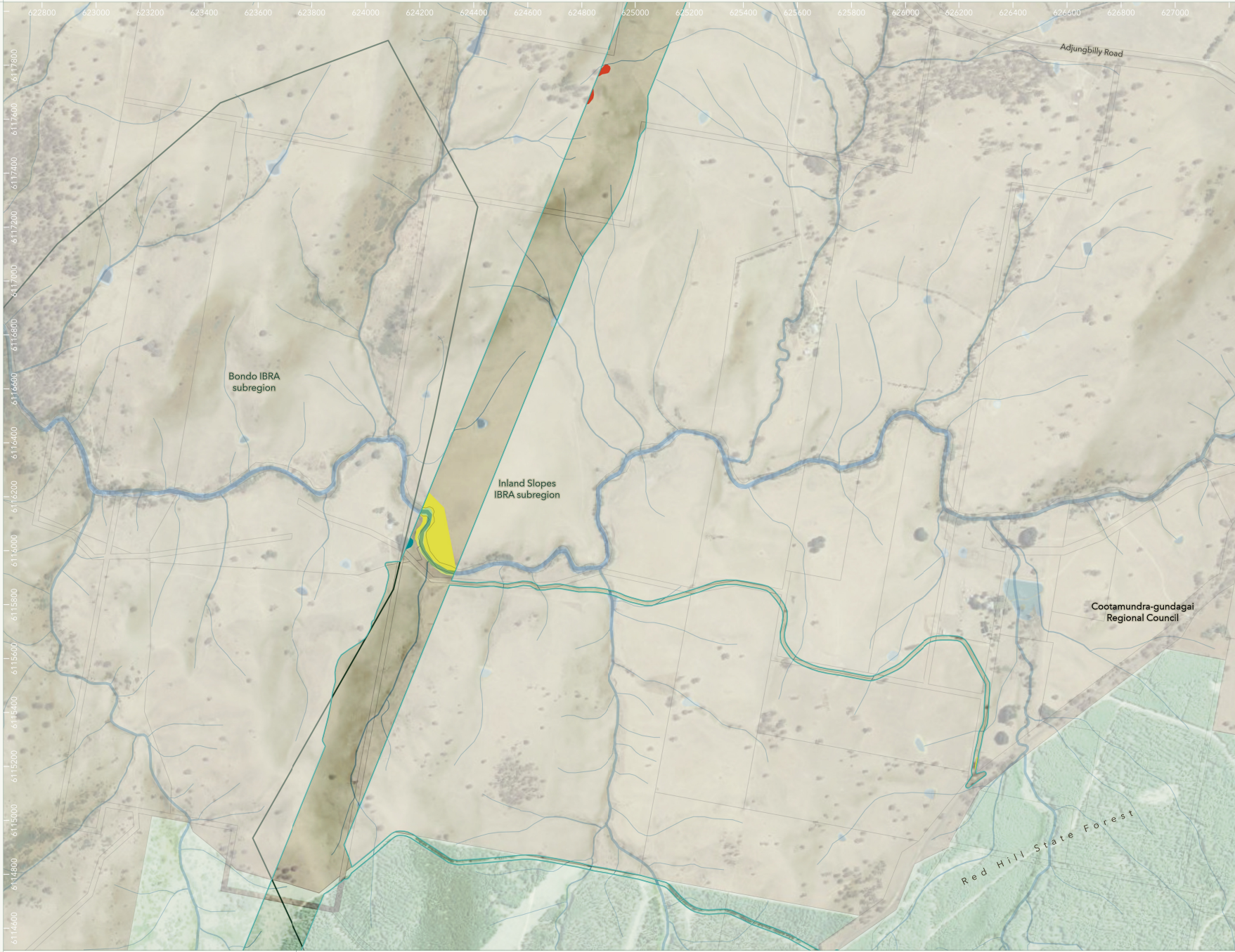
Figure 5 map reference 61
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna species polygon comparison
- Assumed present
 - C. fimbriatum*, *M. macropus*
 - L. booroolongensis*, *M. macropus*
 - M. macropus*
 - M. macropus*, *P. cinereus*
 - P. cinereus*, *P. swainsonii*
- IBRA Subregion
- Transport
 - Minor road
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - State Forest



Figure 5 map reference 62

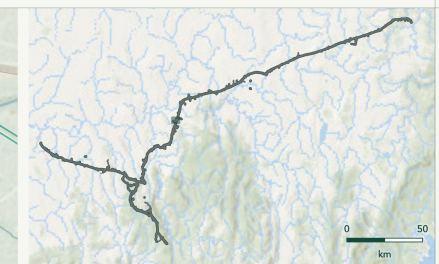
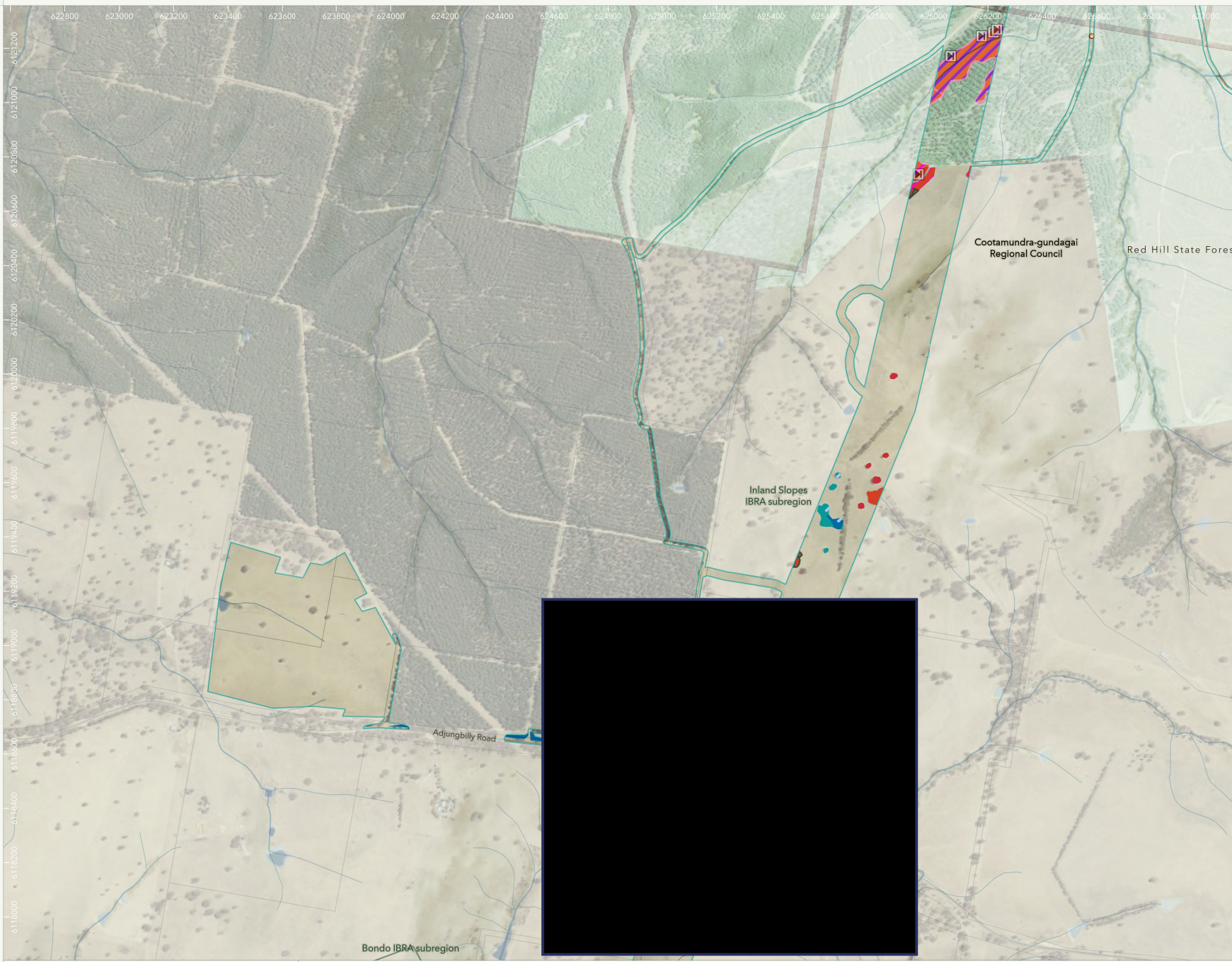
Fauna results

Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna detected (BAVR)
 - Scarlet Robin (*Petroica boodang*)
- Humelink survey methods (BDAR)
 - Call playback
- Fauna species polygon comparison
 - BAVR: Survey reduction
 - B. gallarius*
 - N. connivens*
 - N. connivens*, *T. novaehollandiae*
 - Known habitat
 - C. fimbriatum*
 - N. strenua*
 - Assumed present
 - B. gallarius*, *P. norfolcensis*, *P. cinereus*
 - C. fimbriatum*
 - C. fimbriatum*, *P. swainsonii*
 - N. strenua*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
 - P. swainsonii*
- IBRA Subregion
- Transport
 - Minor road
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - State Forest



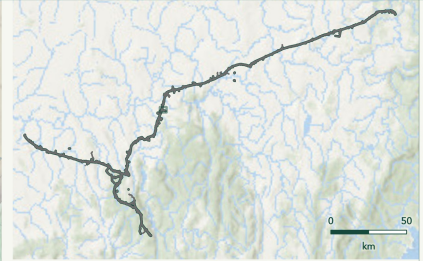
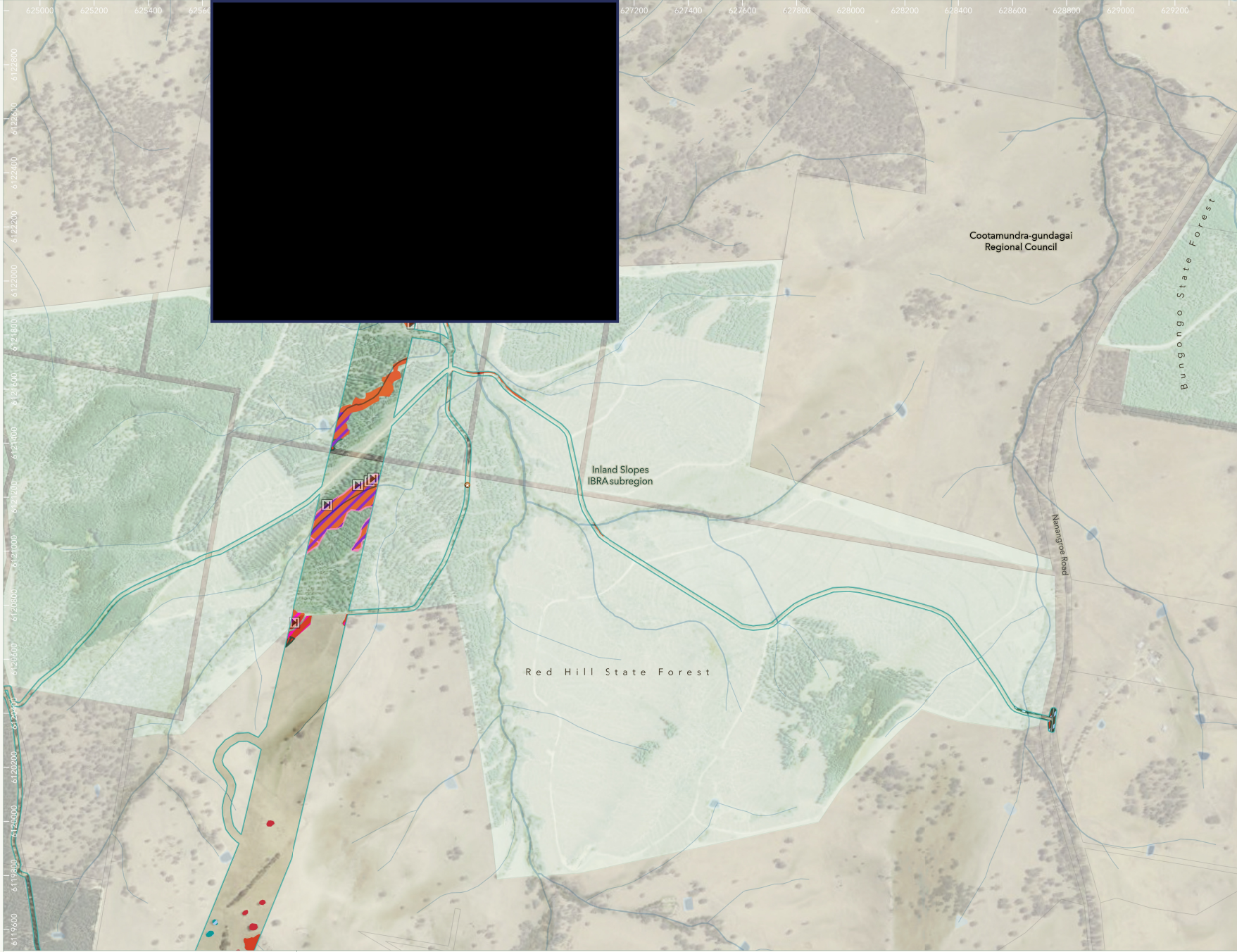
Figure 5 map reference 63
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna detected (BAVR)
 - Scarlet Robin (*Petroica boodang*)
- Humelink survey methods (BDAR)
 - Call playback
- Fauna species polygon comparison
- BAVR: Survey reduction
 - B. grallarius*
 - N. connivens*
 - N. connivens*, *T. novaehollandiae*
- Known habitat
 - C. fimbriatum*
 - N. strenua*
- Assumed present
 - C. fimbriatum*, *P. swainsonii*
 - C. sloanei*, *M. macropus*
 - N. strenua*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
 - P. swainsonii*
- Transport
 - Minor road
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - State Forest



Figure 5 map reference 64

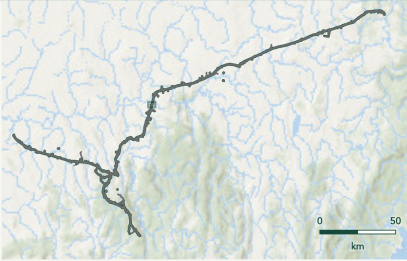
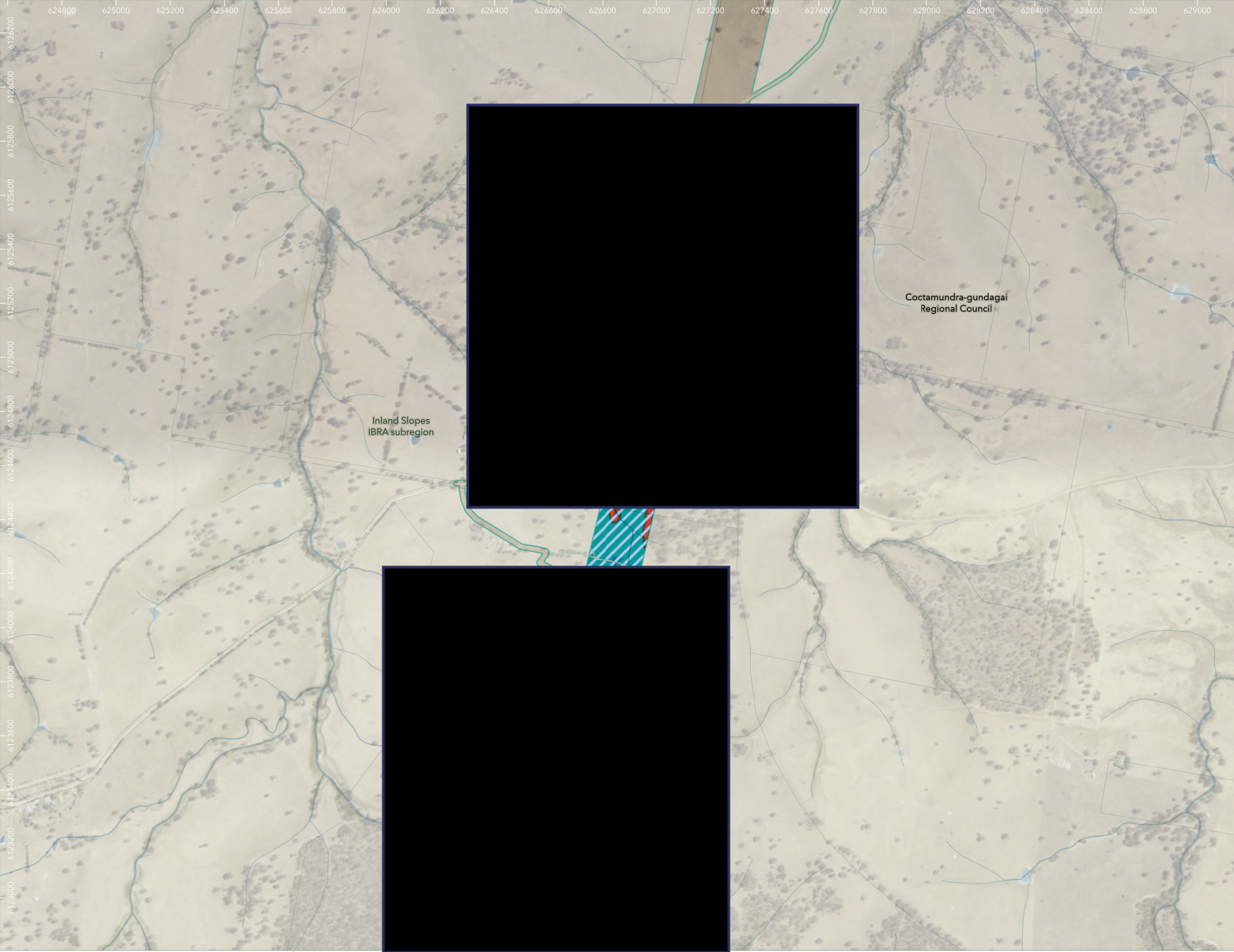
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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- Project footprint
- Fauna species polygon comparison
- BAVR: Survey reduction
- B. grallarius*
- N. connivens*, *T. novaehollandiae*
- Known habitat
- C. fimbriatum*
- Assumed present
- C. fimbriatum*
- C. fimbriatum*, *P. swainsonii*
- C. sloanei*
- C. sloanei*, *M. macropus*
- H. morphnoides*, *L. isura*
- N. strenua*
- P. cinereus*
- P. cinereus*, *P. swainsonii*
- P. swainsonii*
- Hydrography
- Waterbody



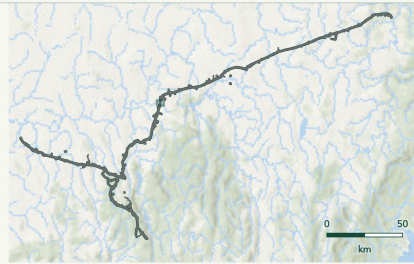
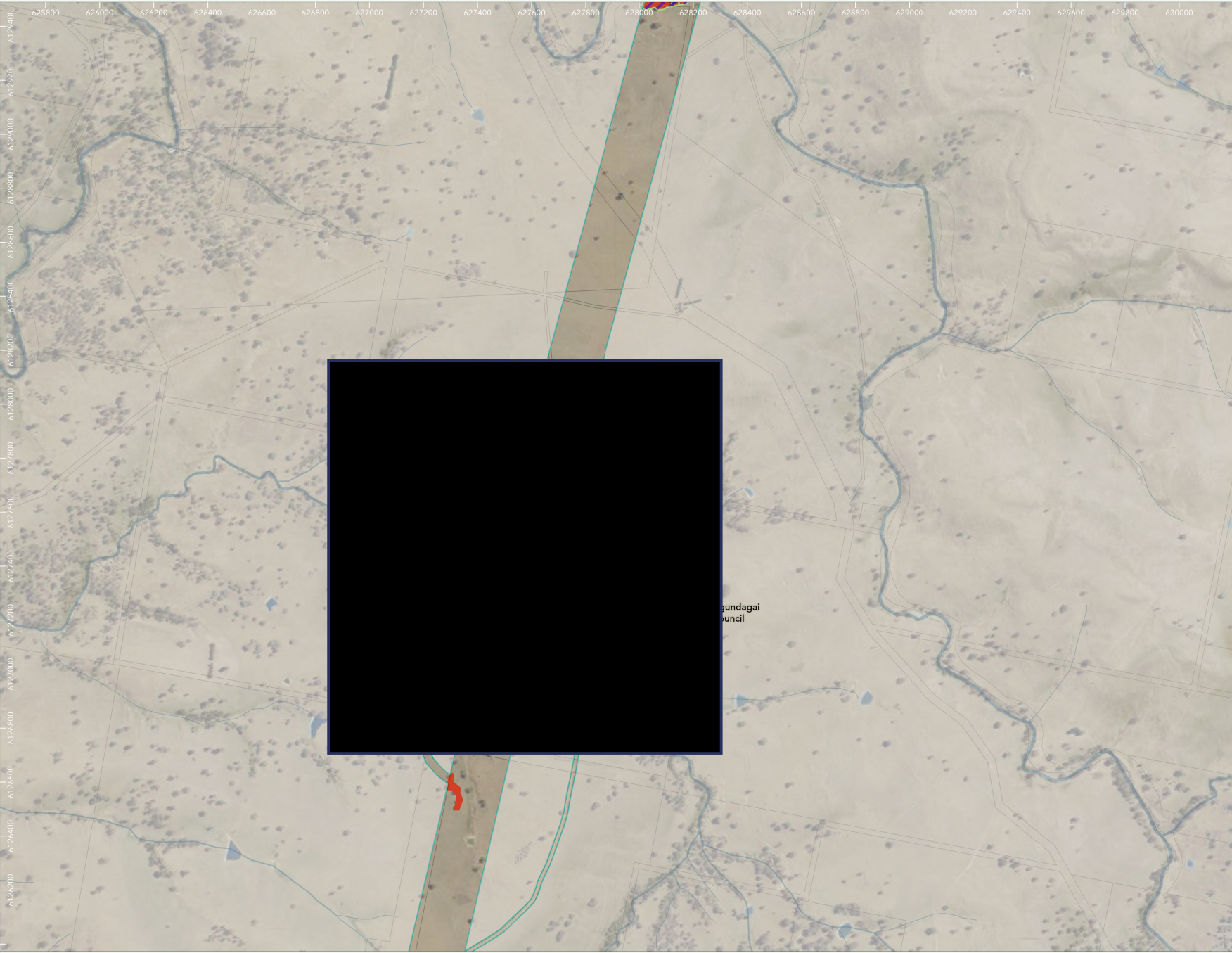
Figure 5 map reference 65
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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- Project footprint
- Fauna species polygon comparison
- BAVR: Survey reduction
- B. grallarius*
- N. connivens*
- N. connivens*, *T. novaehollandiae*
- Known habitat
- C. fimbriatum*
- C. fimbriatum*, *M. macropus*
- Assumed present
- H. morphnoides*, *L. isura*
- L. isura*
- P. cinereus*
- P. cinereus*, *P. swainsonii*
- P. swainsonii*
- Hydrography
- Waterbody



Figure 5 map reference 66
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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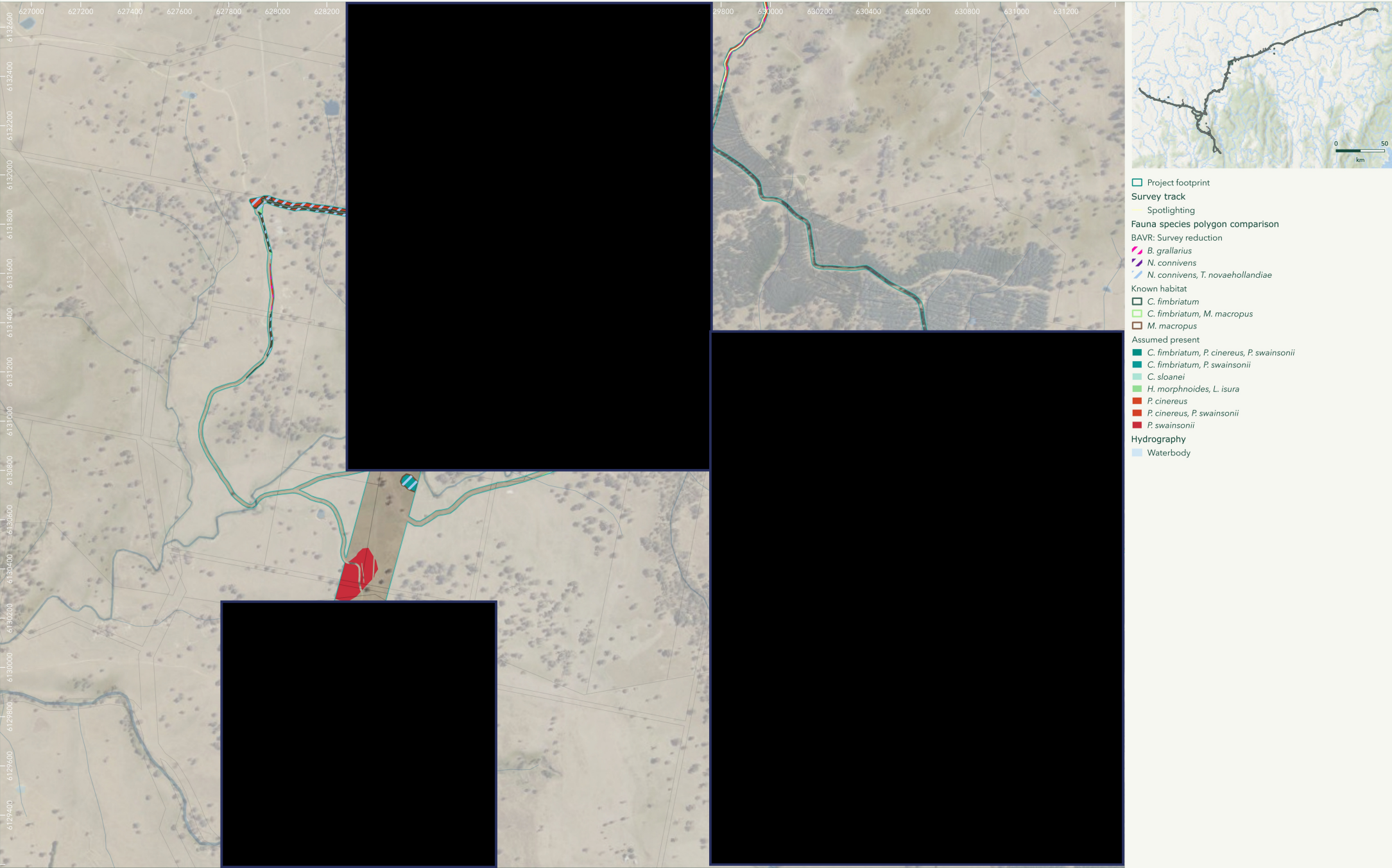


Figure 5 map reference 67

Fauna results

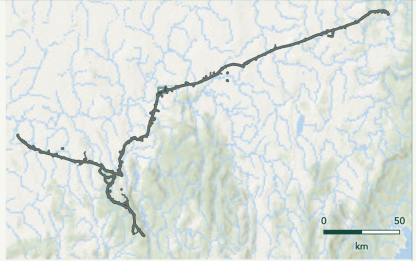
Humelink Post Consent Surveys - BAVR



Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna detected (BAVR)
 - Dusky Woodswallow (*Artamus cyanopterus cyanopterus*)
 - Hooded Robin (*south-eastern form*)
- Humelink survey methods (BAVR)
 - Bird survey 2ha
 - Call playback
- Humelink survey methods (BDAR)
 - Call playback
- Survey track
 - Spotlighting
- Fauna species polygon comparison
- BAVR: Survey reduction
 - B. grallarius*
 - N. connivens*
 - N. connivens*, *T. novaehollandiae*
- Known habitat
 - C. fimbriatum*
- Assumed present
 - C. fimbriatum*, *P. swainsonii*
 - C. sloanei*
 - H. morphnoides*, *L. isura*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
 - P. swainsonii*
- Hydrography
 - Waterbody



Figure 5 map reference 69
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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Figure 5 map reference 70

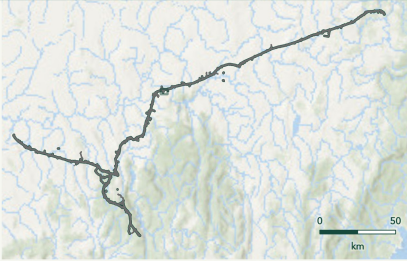
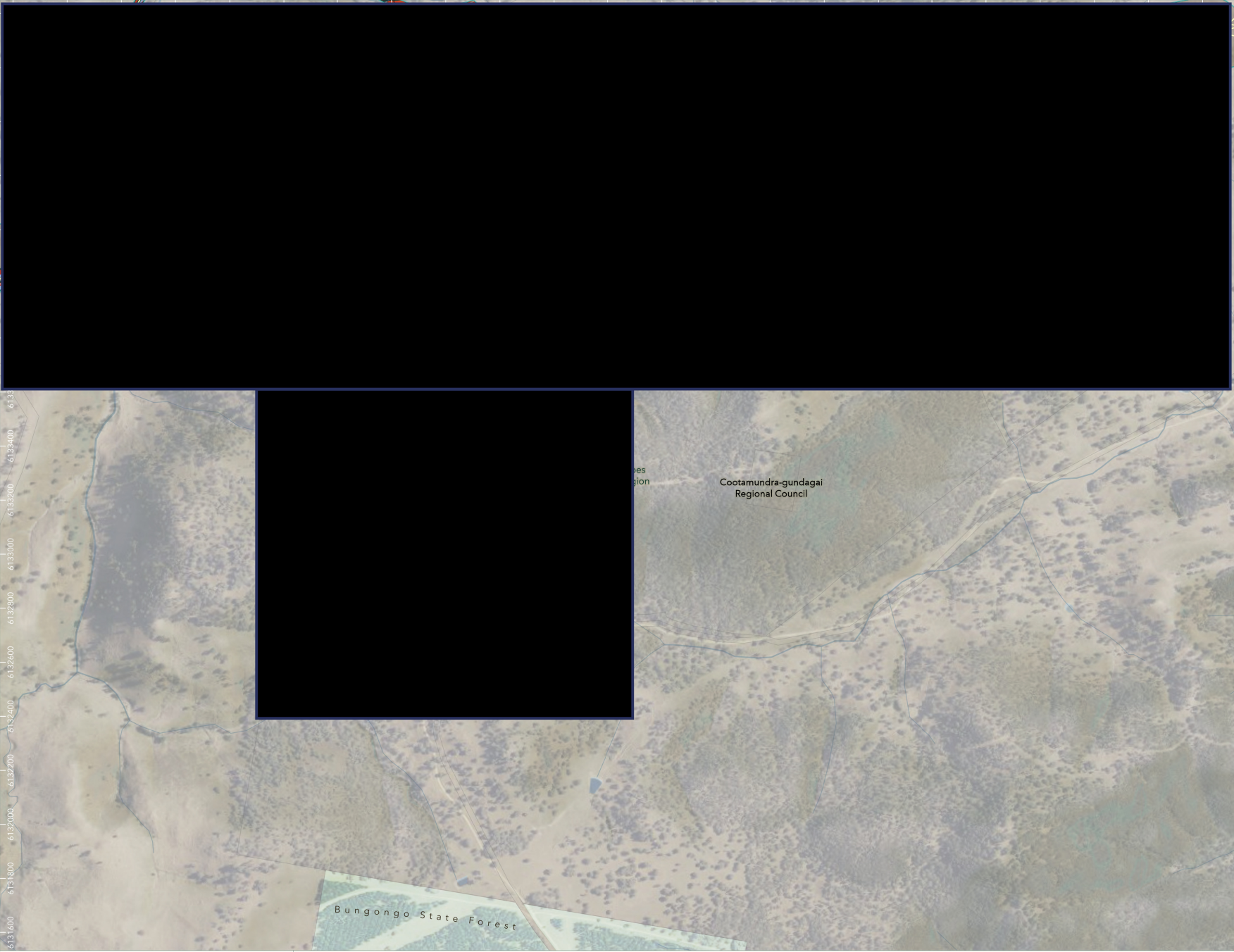
Fauna results

Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna detected (BAVR)
 - Diamond Firetail (*Stagonopleura guttata*)
 - Dusky Woodswallow (*Artamus cyanopterus cyanopterus*)
- Humelink survey methods (BAVR)
 - Bird survey 2ha
 - Call playback
- Humelink survey methods (BDAR)
 - Call playback
- Survey track
 - Spotlighting
- Fauna species polygon comparison
- BAVR: Survey reduction
 - B. grallarius*
 - N. connivens*
 - N. connivens*, *T. novaehollandiae*
 - T. novaehollandiae*
- Known habitat
 - C. fimbriatum*
- Assumed present
 - A. parapulchella*, *P. cinereus*
 - C. fimbriatum*
 - C. fimbriatum*, *P. cinereus*
 - C. fimbriatum*, *P. cinereus*, *P. swainsonii*
 - C. fimbriatum*, *P. swainsonii*
 - C. sloanei*
 - C. sloanei*, *M. macropus*
 - H. morphnoides*, *L. isura*
 - H. morphnoides*, *L. isura*, *N. strenua*
 - H. morphnoides*, *L. isura*, *T. novaehollandiae*
 - N. strenua*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
 - T. novaehollandiae*
- Hydrography
 - Waterbody
- Protected Areas of NSW
 - State Forest



Figure 5 map reference 71
Fauna results
HumeLink Post Consent Surveys - BAVR

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Client: TransGrid



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- Project footprint
- Fauna detected (BAVR)
 - Brown Treecreeper (*eastern subspecies*)
 - White-bellied Sea-Eagle (*Haliaeetus leucogaster*)
- Humelink survey methods (BAVR)
 - Bird survey 2ha
 - Call playback
- Survey track
 - Spotlighting
- Fauna species polygon comparison
- BAVR: Survey reduction
 - B. grallarius*
 - N. connivens*
 - N. connivens*, *T. novaehollandiae*
- Known habitat
 - C. fimbriatum*
 - H. leucogaster*
- Assumed present
 - A. parapulchella*, *C. fimbriatum*
 - A. parapulchella*, *P. cinereus*
 - B. grallarius*, *C. sloanei*, *M. macropus*, *P. cinereus*, *P. swainsonii*
 - B. grallarius*, *M. macropus*, *P. cinereus*, *P. swainsonii*
 - C. fimbriatum*
 - C. fimbriatum*, *P. cinereus*, *P. swainsonii*
 - C. fimbriatum*, *P. swainsonii*
 - C. sloanei*, *M. macropus*
 - H. leucogaster*
 - H. leucogaster*, *H. morphnoides*, *L. isura*
 - H. morphnoides*, *L. isura*
 - M. macropus*
 - N. connivens*
 - N. strenua*, *T. novaehollandiae*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
 - P. swainsonii*
- IBRA Subregion
- Hydrography
 - Waterbody

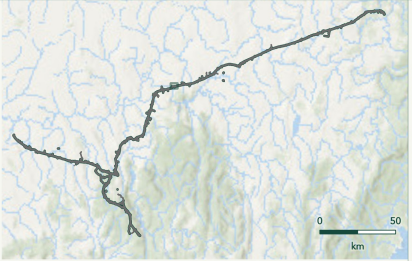


Figure 5 map reference 72
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna detected (BAVR)
 - White-bellied Sea-Eagle (*Haliaeetus leucogaster*)
- Humelink survey methods (BAVR)
 - Bird survey 2ha
 - Call playback
- Survey track
 - Spotlighting
- Fauna species polygon comparison
- BAVR: Survey reduction
 - B. grallarius*
 - N. connivens*, *T. novaehollandiae*
- Known habitat
 - C. fimbriatum*
 - H. leucogaster*
- Assumed present
 - B. grallarius*, *C. sloanei*, *M. macropus*, *P. cinereus*, *P. swainsonii*
 - B. grallarius*, *M. macropus*, *P. cinereus*, *P. swainsonii*
 - C. fimbriatum*, *P. cinereus*, *P. swainsonii*
 - C. sloanei*, *M. macropus*
 - H. leucogaster*
 - H. leucogaster*, *H. morphnoides*, *L. isura*
 - H. morphnoides*, *L. isura*
 - M. macropus*
 - N. connivens*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
 - P. swainsonii*
- IBRA Subregion
- Transport
 - Minor road
- Hydrography
 - Waterbody



Figure 5 map reference 73

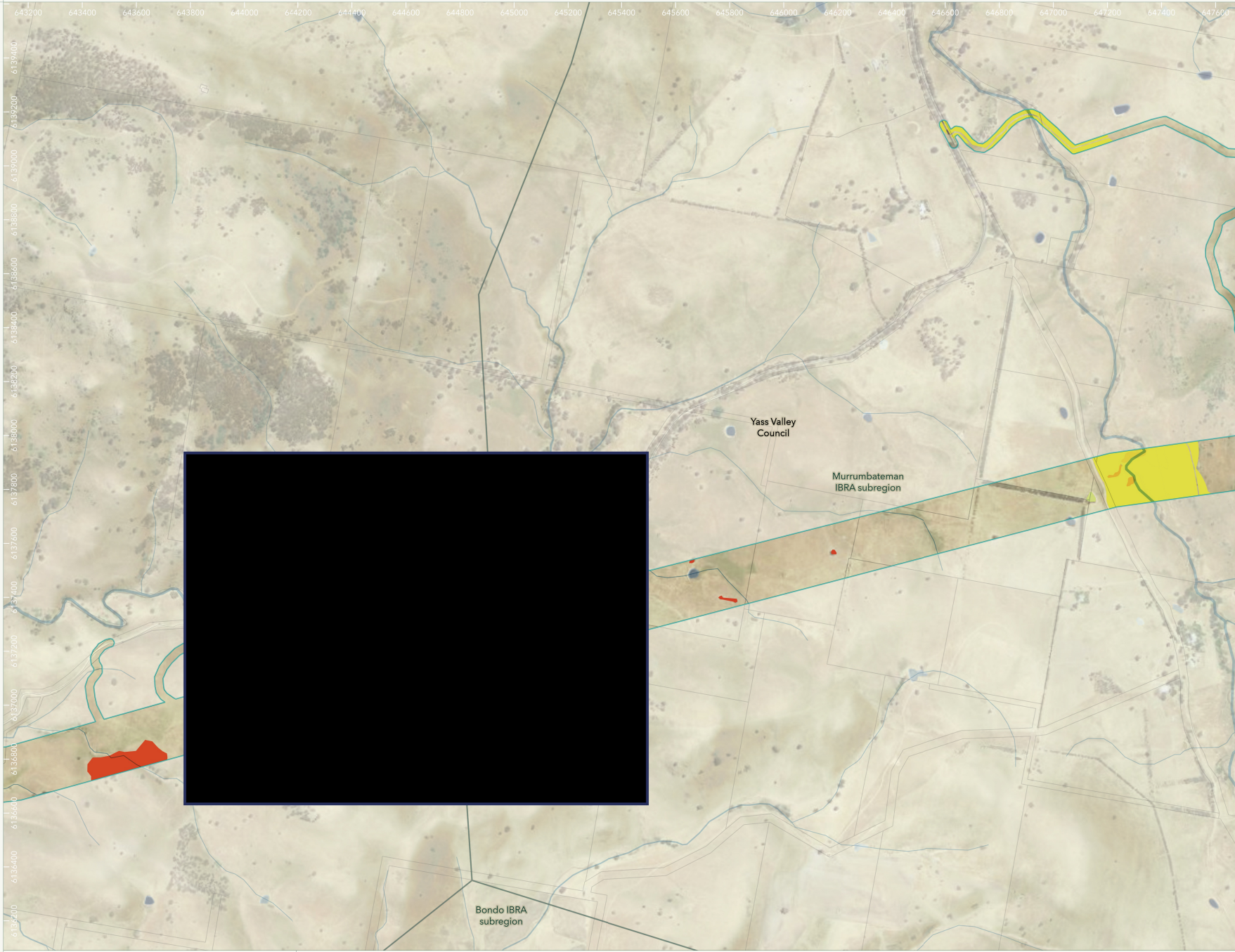
Fauna results
Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodastystrelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodastystrelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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- Project footprint
- Fauna species polygon comparison
- BAVR: Survey reduction
 - N. connivens*
 - N. connivens*, *T. novaehollandiae*
- Known habitat
 - C. fimbriatum*
- Assumed present
 - M. macropus*
 - M. macropus*, *P. cinereus*, *P. swainsonii*
 - M. macropus*, *P. swainsonii*
 - N. strenua*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
- IBRA Subregion
- Transport
 - Minor road
- Hydrography
 - Waterbody

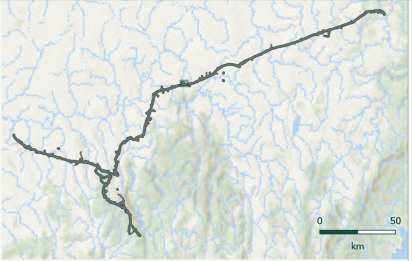
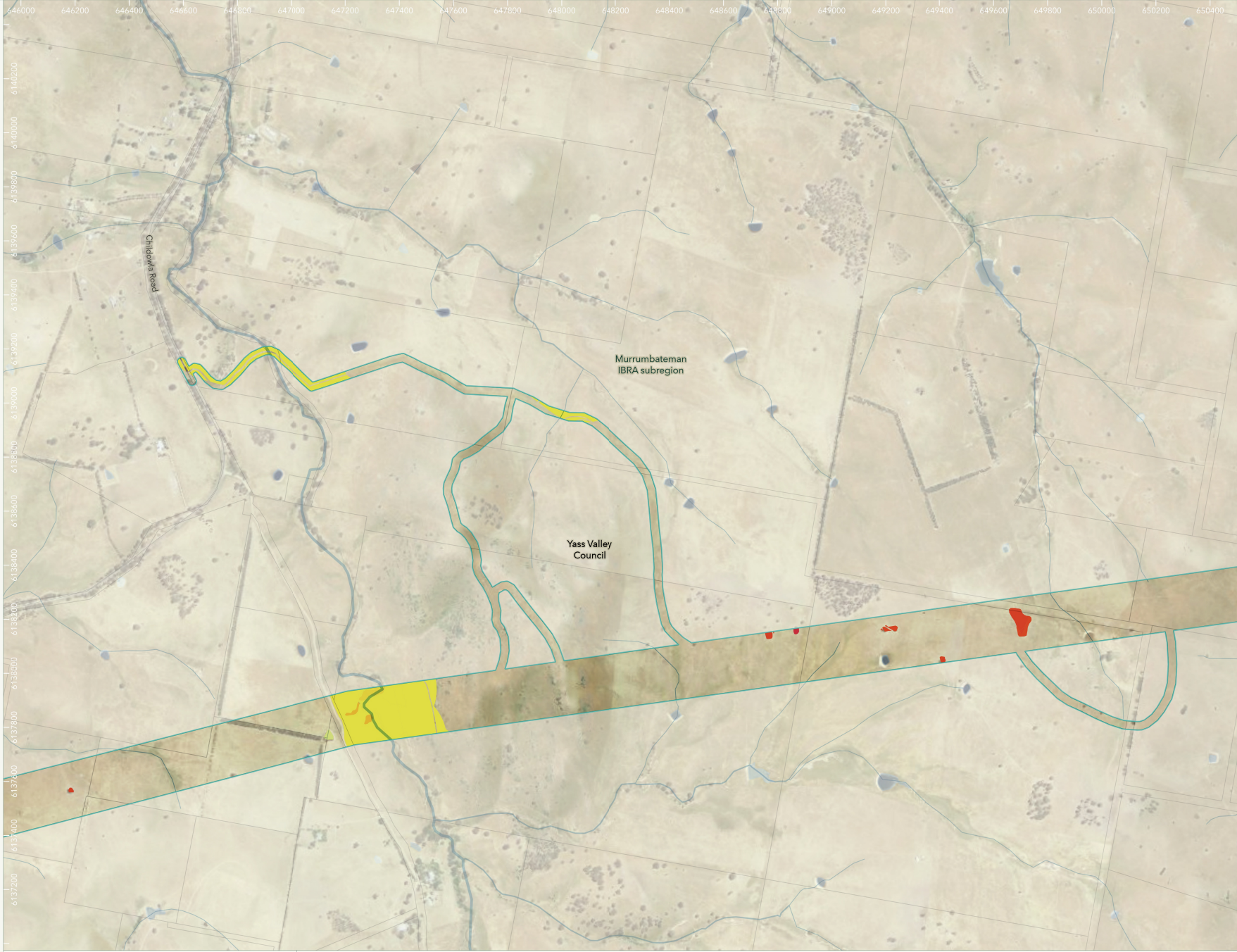


Figure 5 map reference 74
Fauna results
HumeLink Post Consent Surveys - BAVR

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Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Fauna species polygon comparison
- Assumed present
 - M. macropus*
 - M. macropus*, *P. cinereus*, *P. swainsonii*
 - M. macropus*, *P. swainsonii*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
 - P. swainsonii*
- Transport
 - Minor road
- Hydrography
 - Waterbody



Figure 5 map reference 75
Fauna results
HumeLink Post Consent Surveys - BAVR

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Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Survey track
 - Drone
- Fauna species polygon comparison
 - BAVR: Survey reduction
 - P. cinereus*
 - Known habitat
 - C. fimbriatum*
 - Assumed present
 - A. parapulchella*
 - C. nanus, M. macropus, P. cinereus, P. swainsonii*
 - C. nanus, P. cinereus*
 - C. nanus, P. cinereus, P. swainsonii*
 - C. nanus, P. swainsonii*
 - M. macropus*
 - M. macropus, P. cinereus, P. swainsonii*
 - M. macropus, P. swainsonii*
 - N. strenua*
 - P. cinereus*
 - P. cinereus, P. swainsonii*
 - P. swainsonii*
- Transport
 - Minor road
- Hydrography
 - Waterbody



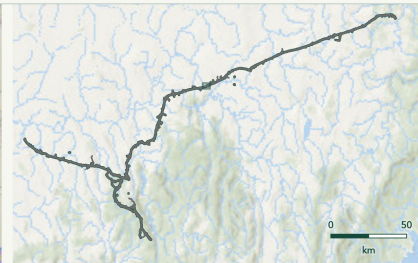
Figure 5 map reference 76
Fauna results
HumeLink Post Consent Surveys - BAVR

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Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Survey track
- Drone
- Fauna species polygon comparison
- BAVR: Survey reduction
- P. cinereus*
- Known habitat
- C. fimbriatum*
- C. fimbriatum*, *M. macropus*
- M. macropus*
- Assumed present
- A. parapulchella*
- C. fimbriatum*, *P. swainsonii*
- C. nanus*, *M. macropus*, *P. cinereus*, *P. swainsonii*
- C. nanus*, *P. cinereus*
- C. nanus*, *P. cinereus*, *P. swainsonii*
- M. macropus*
- M. macropus*, *P. cinereus*
- M. macropus*, *P. cinereus*, *P. swainsonii*
- M. macropus*, *P. swainsonii*
- N. strenua*
- P. cinereus*
- P. cinereus*, *P. swainsonii*
- P. swainsonii*
- Transport
- Minor road
- Hydrography
- Waterbody



Figure 5 map reference 77

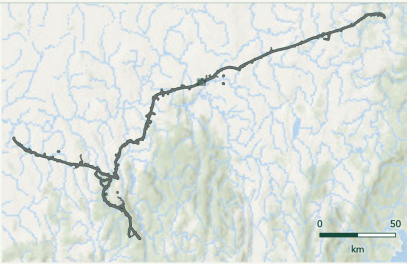
Fauna results

Humelink Post Consent Surveys - BAVR

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Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Survey track
- Drone
- Fauna species polygon comparison
- BAVR: Survey reduction
- P. cinereus*
- Known habitat
- C. fimbriatum*
- C. fimbriatum*, *M. macropus*
- M. macropus*
- Assumed present
- C. fimbriatum*
- C. nanus*, *M. macropus*, *P. cinereus*, *P. swainsonii*
- C. nanus*, *P. cinereus*, *P. swainsonii*
- H. morphnoides*
- M. macropus*
- M. macropus*, *P. cinereus*, *P. swainsonii*
- N. strenua*
- P. cinereus*
- P. cinereus*, *P. swainsonii*
- P. swainsonii*
- Hydrography
- Waterbody



Figure 5 map reference 78
Fauna results
HumeLink Post Consent Surveys - BAVR

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Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Survey track
 - Drone
- Fauna species polygon comparison
 - BAVR: Survey reduction
 - P. cinereus*
 - Known habitat
 - C. fimbriatum*
 - C. fimbriatum*, *M. macropus*
 - M. macropus*
 - Assumed present
 - C. fimbriatum*
 - C. fimbriatum*, *P. swainsonii*
 - C. nanus*
 - C. nanus*, *M. macropus*, *P. cinereus*, *P. swainsonii*
 - C. nanus*, *P. cinereus*
 - C. nanus*, *P. cinereus*, *P. swainsonii*
 - C. nanus*, *P. swainsonii*
 - H. leucogaster*
 - H. leucogaster*, *N. strenua*
 - M. macropus*
 - M. macropus*, *P. cinereus*
 - M. macropus*, *P. cinereus*, *P. swainsonii*
 - M. macropus*, *P. swainsonii*
 - N. strenua*
 - P. cinereus*
 - P. cinereus*, *P. swainsonii*
 - P. swainsonii*
- Hydrography
 - Waterbody



Figure 5 map reference 79
Fauna results
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid

