Transgrid

July 2025

Victoria to New South Wales Interconnector West (VNI West) (NSW)

Technical paper 1 – Biodiversity Development Assessment Report



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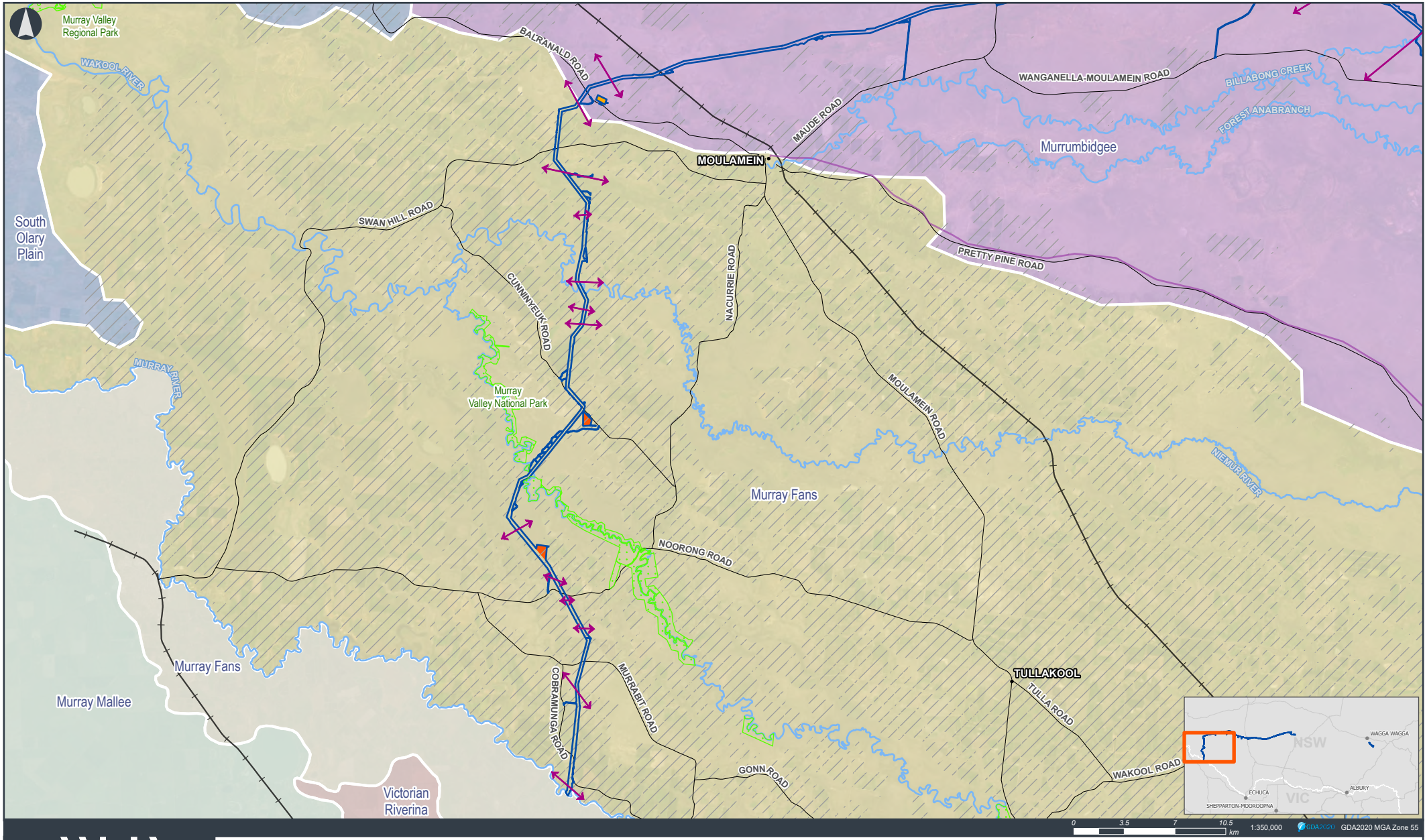
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wsp

VNI West – BDAR

Figure 15.1
Site map
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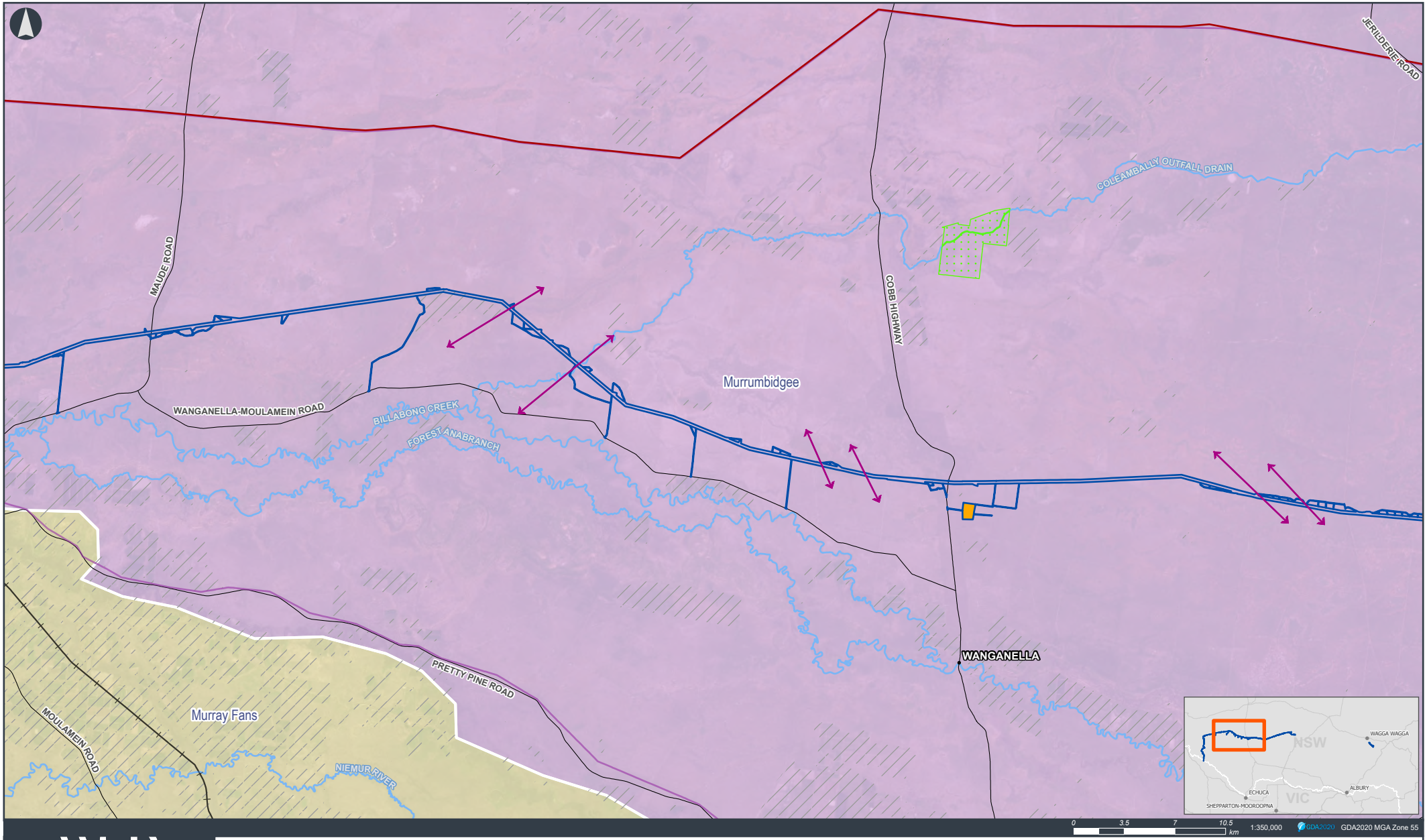
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- Main road
- Rail line
- Named waterway
- Existing transmission line
- Regional connectivity
- National park
- Excluded land (Category 1) (NVR 2025)
- Subject land
- Combined temporary worker accomodation facility
- Construction compound

IBRA Subregion

- Murray Fans
- Murray Mallee
- Murrumbidgee
- South Olary Plain
- Victorian Riverina

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.1
Site map
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Legend

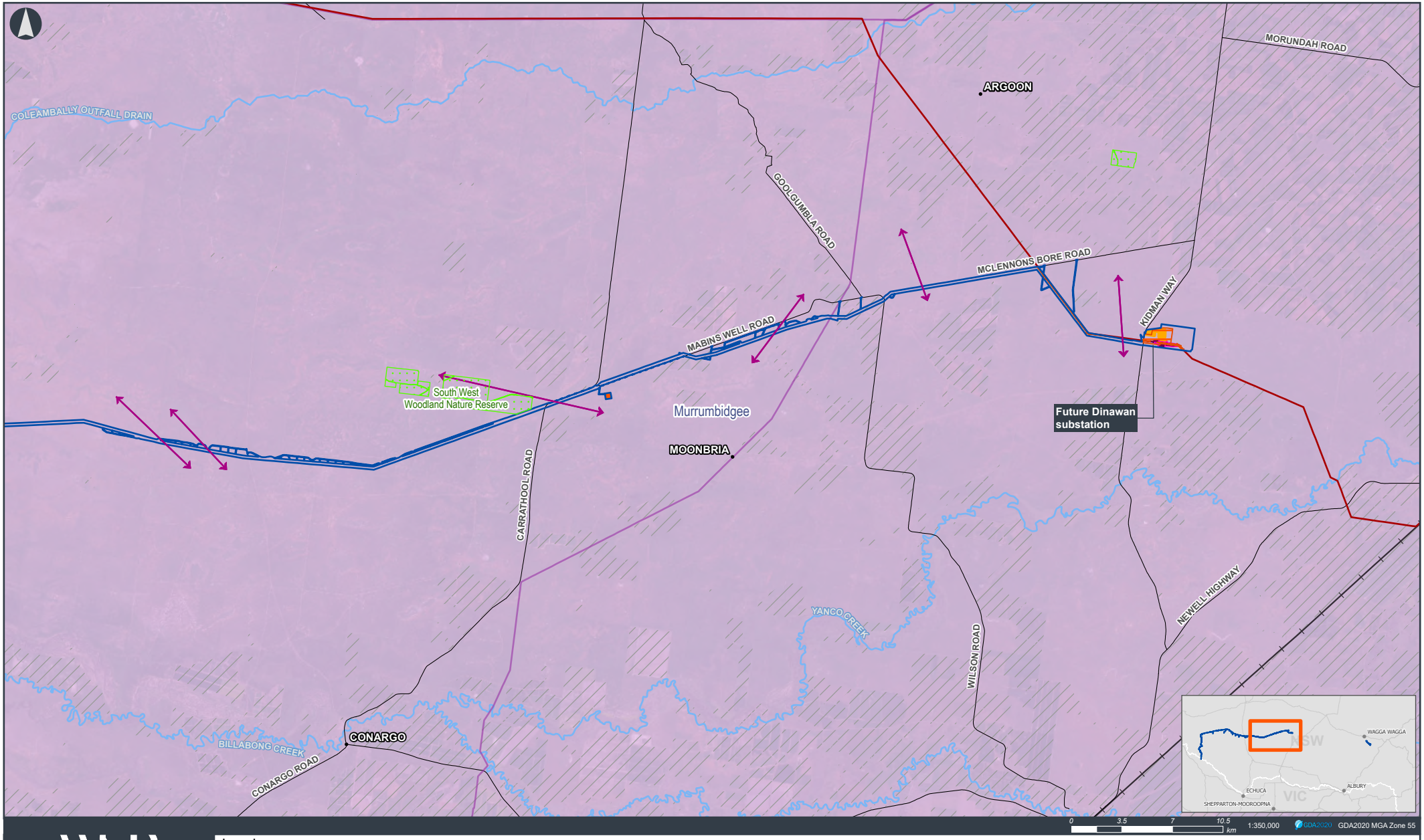
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- Construction compound

IBRA Subregion

- Murray Fans
- Murrumbidgee

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.1
Site map
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Legend

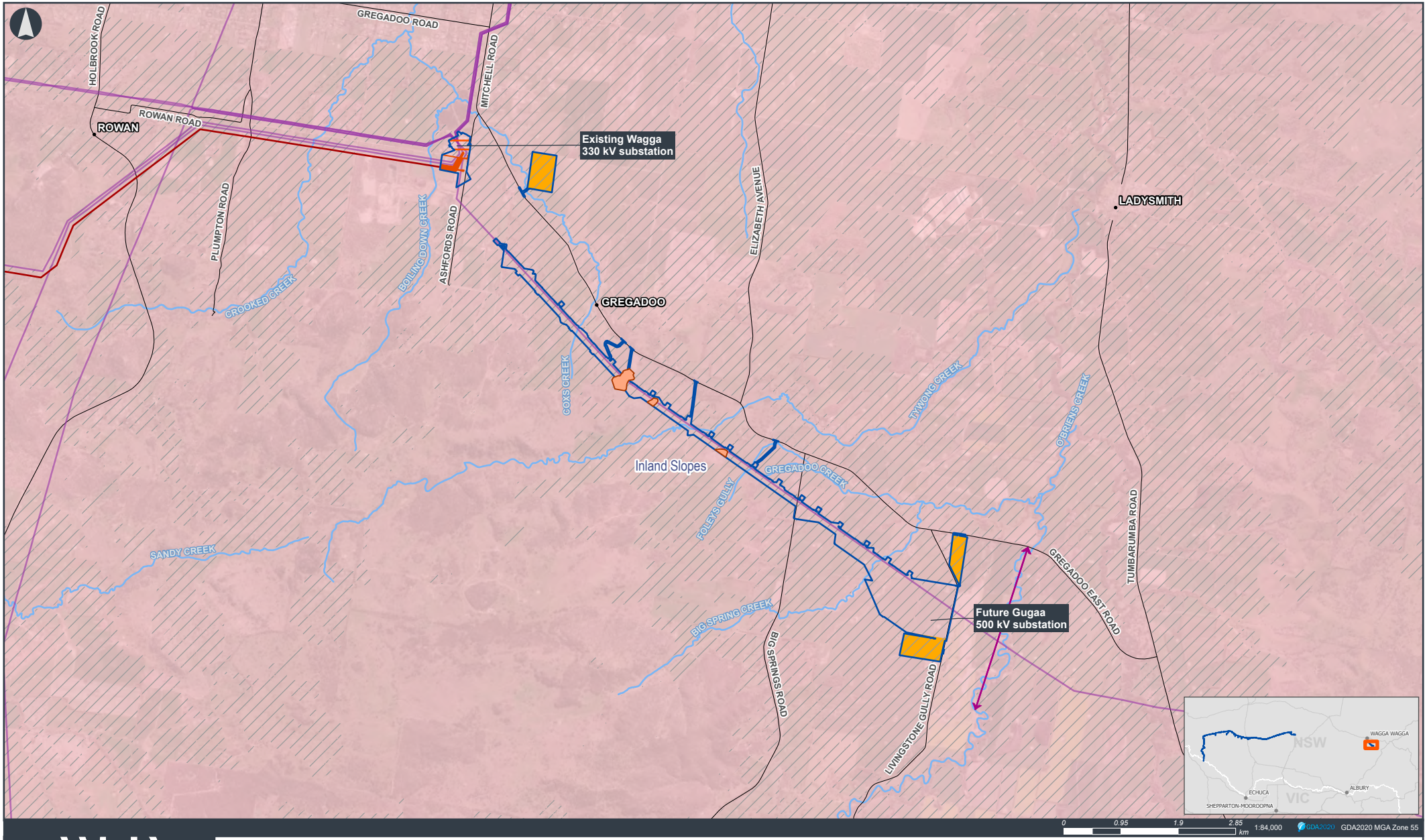
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- Regional connectivity
- National park
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- Subject land
- Combined temporary worker accomodation facility
- Construction compound

IBRA Subregion

- Murrumbidgee

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.1
Site map
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Legend

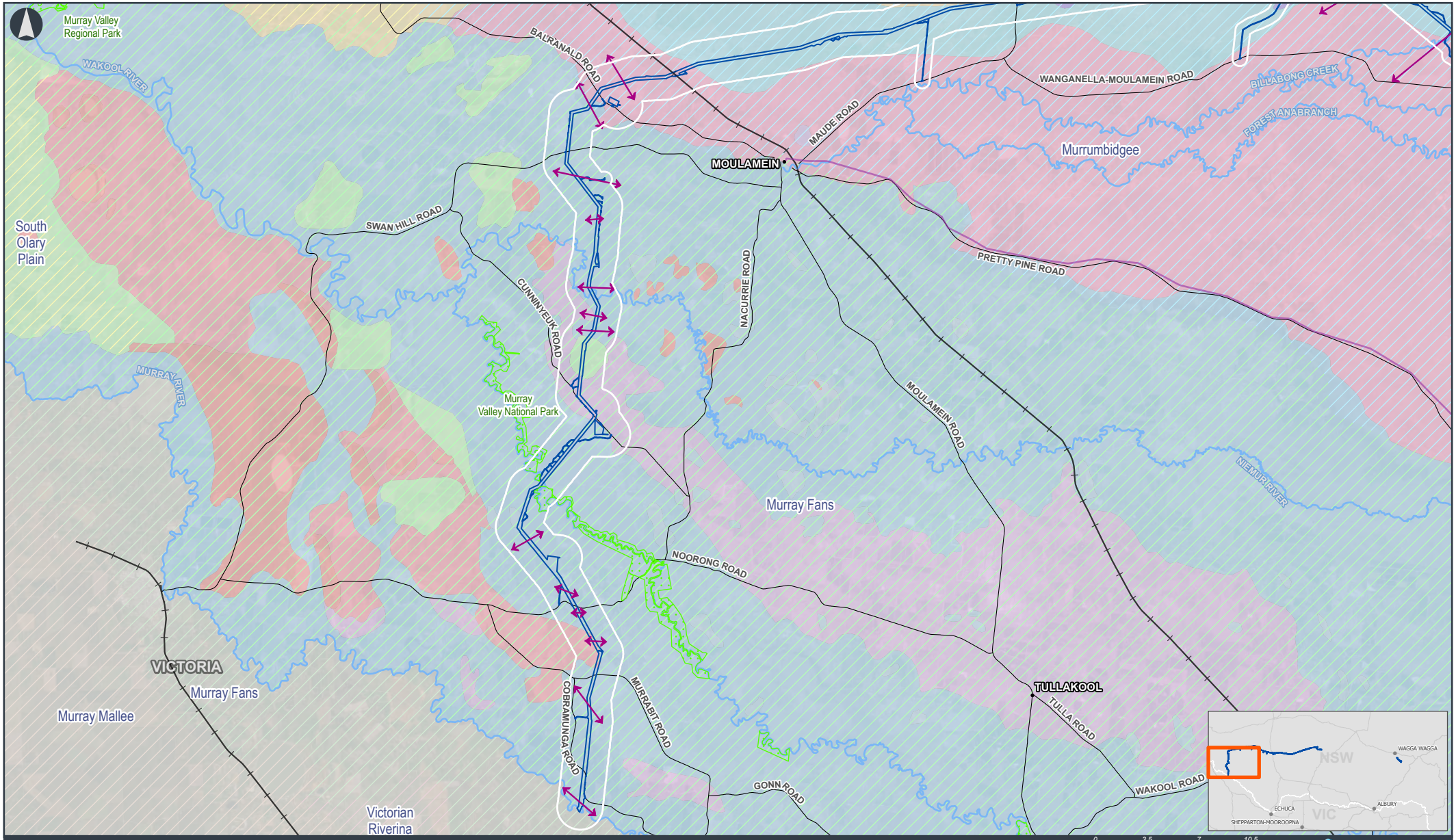
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- Excluded land (Category 1) (NVR 2025)
- Subject land
- Combined temporary worker accomodation facility
- Construction compound
- Rocky habitat

IBRA Subregion

- Inland Slopes

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



WSP

VNI West – BDAR

Figure 15.2
Location map
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Legend

- Main road
- Rail line
- Named waterway
- Existing transmission line
- National park
- Subject land
- Assessment area

IBRA subregion

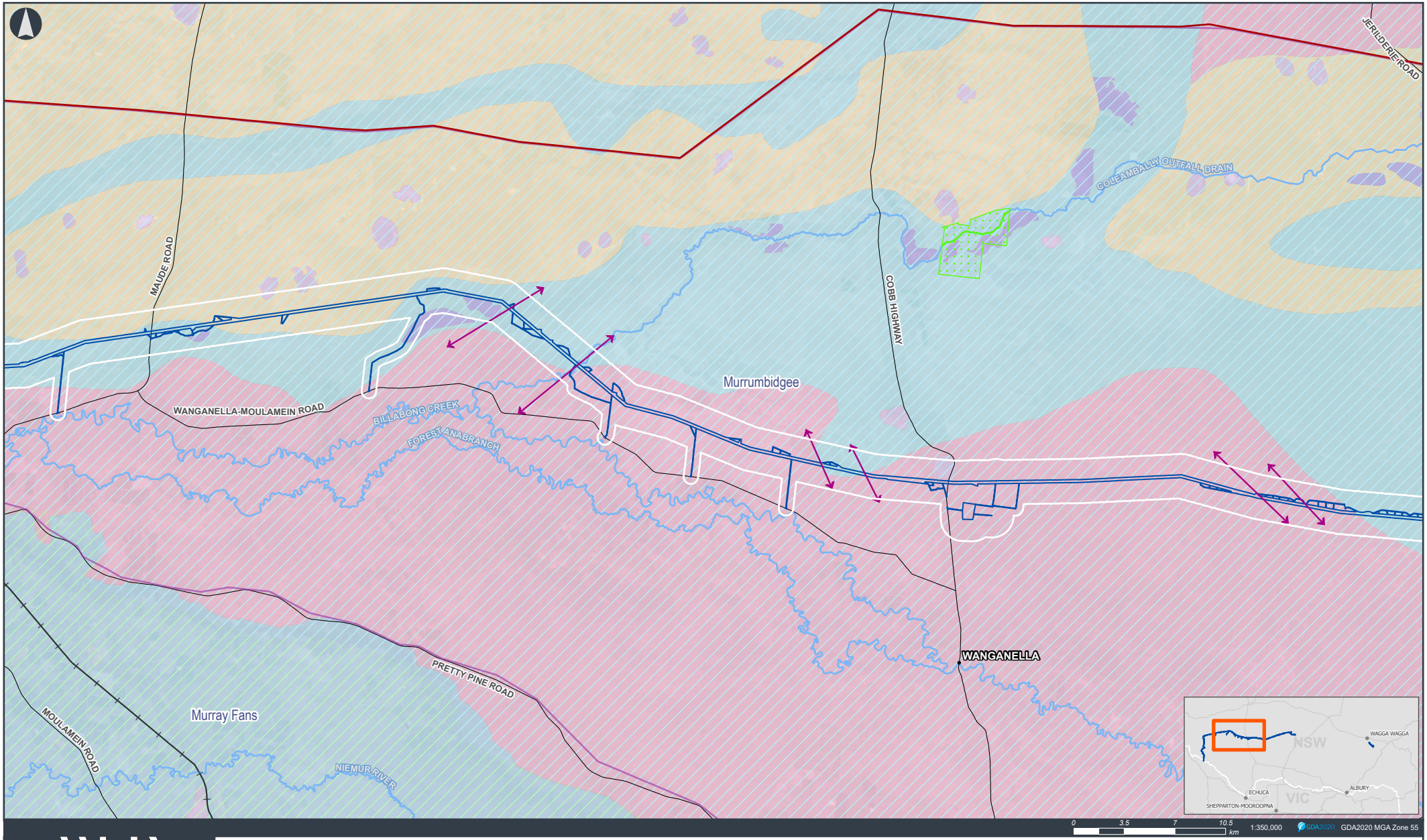
- Murray Fans
- Murray Mallee
- Murrumbidgee
- South Olary Plain
- Victorian Riverina

Mitchell Landscapes

- Mallee Cliffs Sandplains
- Murray Channels and Floodplains
- Murray Depression Plains
- Murray Lakes, Swamps and Lunettes
- Murray Scalded Plains
- Murray Source-bordering Dunes
- Murrumbidgee Channels and Floodplains
- Murrumbidgee Depression Plains
- Murrumbidgee Lakes, Swamps and Lunettes
- Murrumbidgee Scalded Plains
- Murrumbidgee Source-bordering Dunes

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Rail line
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- National park
- Subject land
- Assessment area

IBRA subregion

- Murray Fans
- Murrumbidgee

Mitchell Landscapes

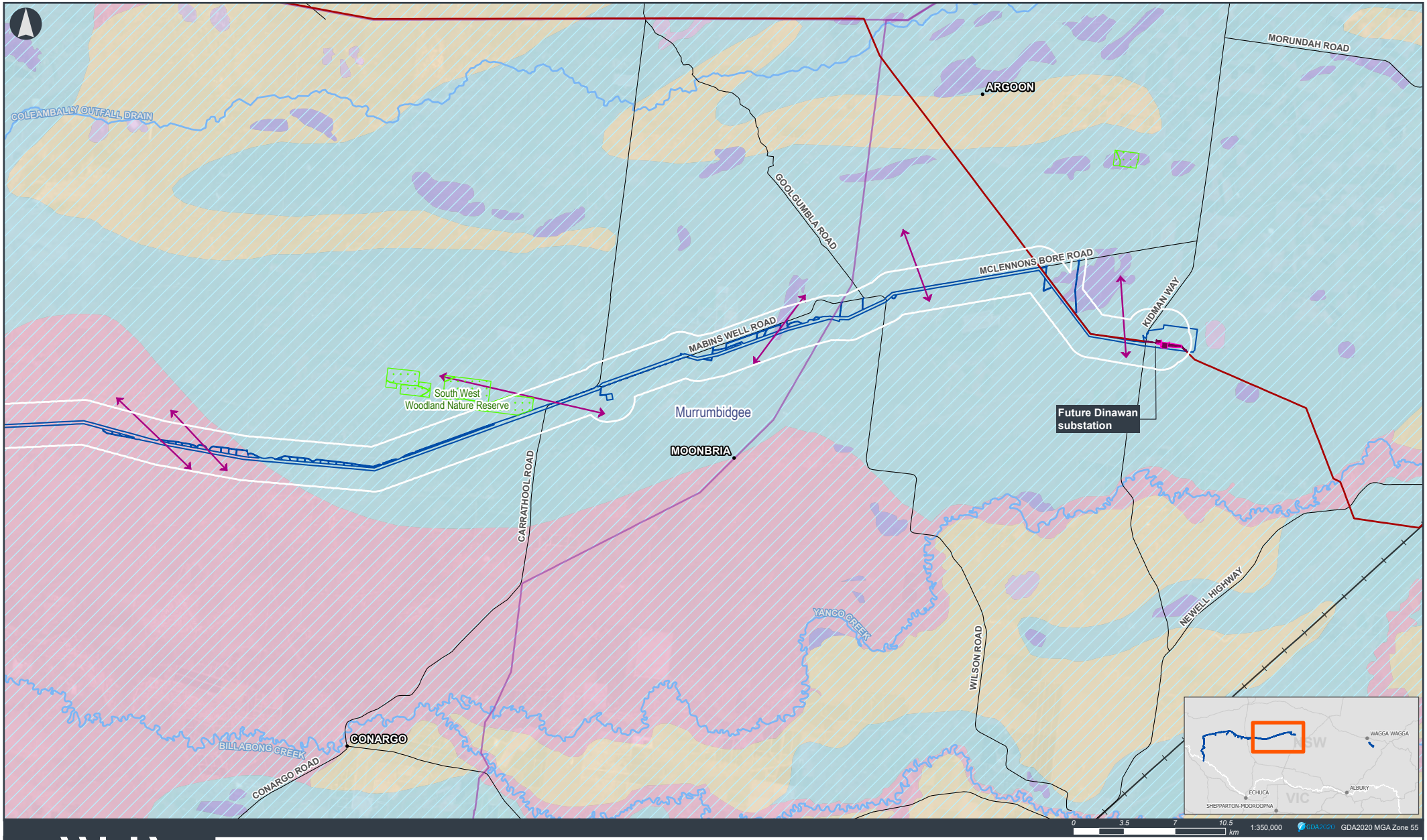
- Murray Channels and Floodplains
- Murray Scalded Plains
- Murray Source-bordering Dunes
- Murrumbidgee Channels and Floodplains
- Murrumbidgee Depression Plains
- Murrumbidgee Lakes, Swamps and Lunettes
- Murrumbidgee Scalded Plains
- Murrumbidgee Source-bordering Dunes

VNI West – BDAR

Figure 15.2
Location map
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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VNI West – BDAR

Figure 15.2
Location map
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Legend

- Main road
- Rail line
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Existing transmission line
- National park
- Subject land
- Assessment area

IBRA subregion

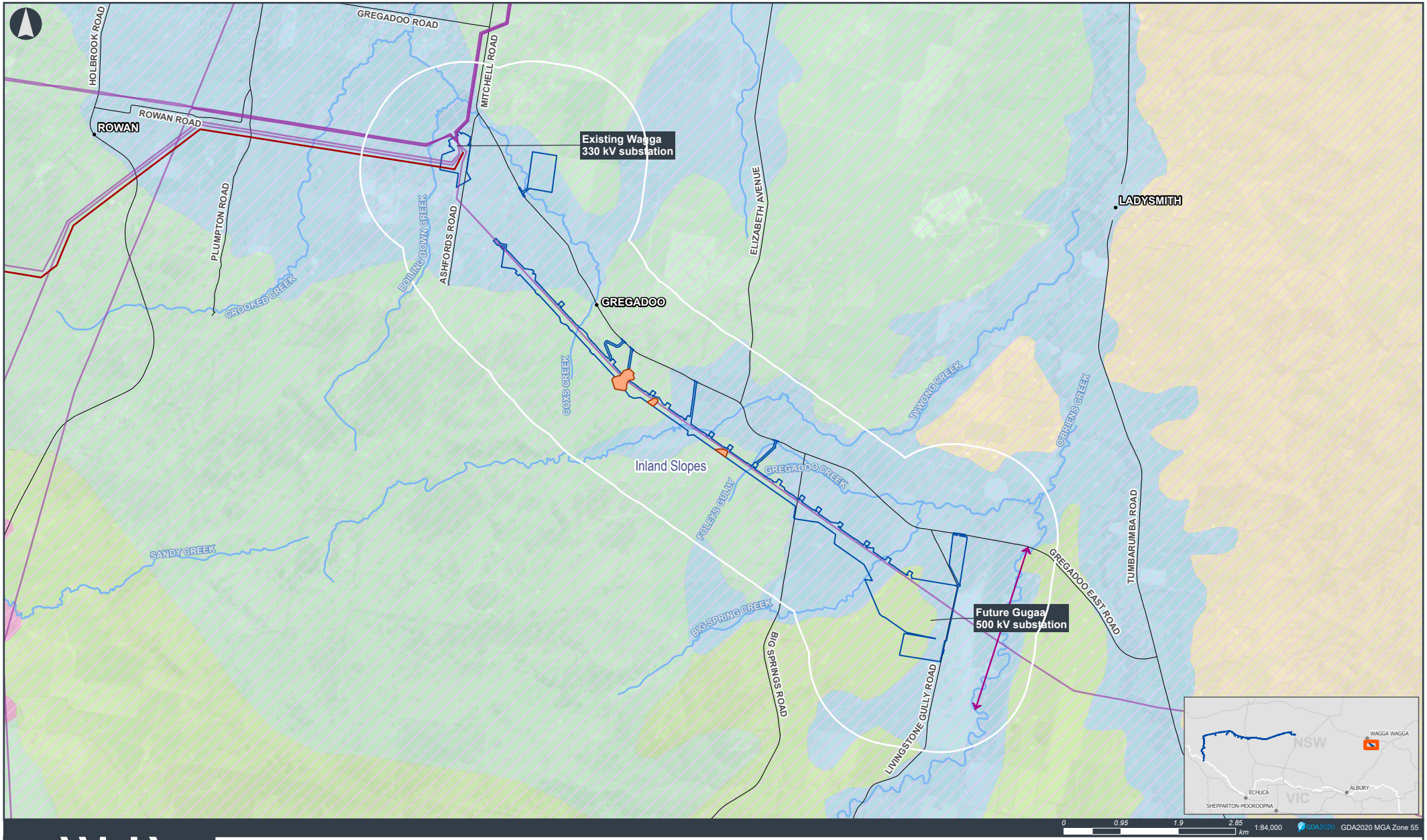
- Murrumbidgee

Mitchell Landscapes

- Murray Source-bordering Dunes
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- Murrumbidgee Lakes, Swamps and Lunettes
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- Murrumbidgee Source-bordering Dunes

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VNI West – BDAR

Figure 15.2
Location map
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Legend

- Main road
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- National park
- Subject land
- Assessment area
- Rocky habitat

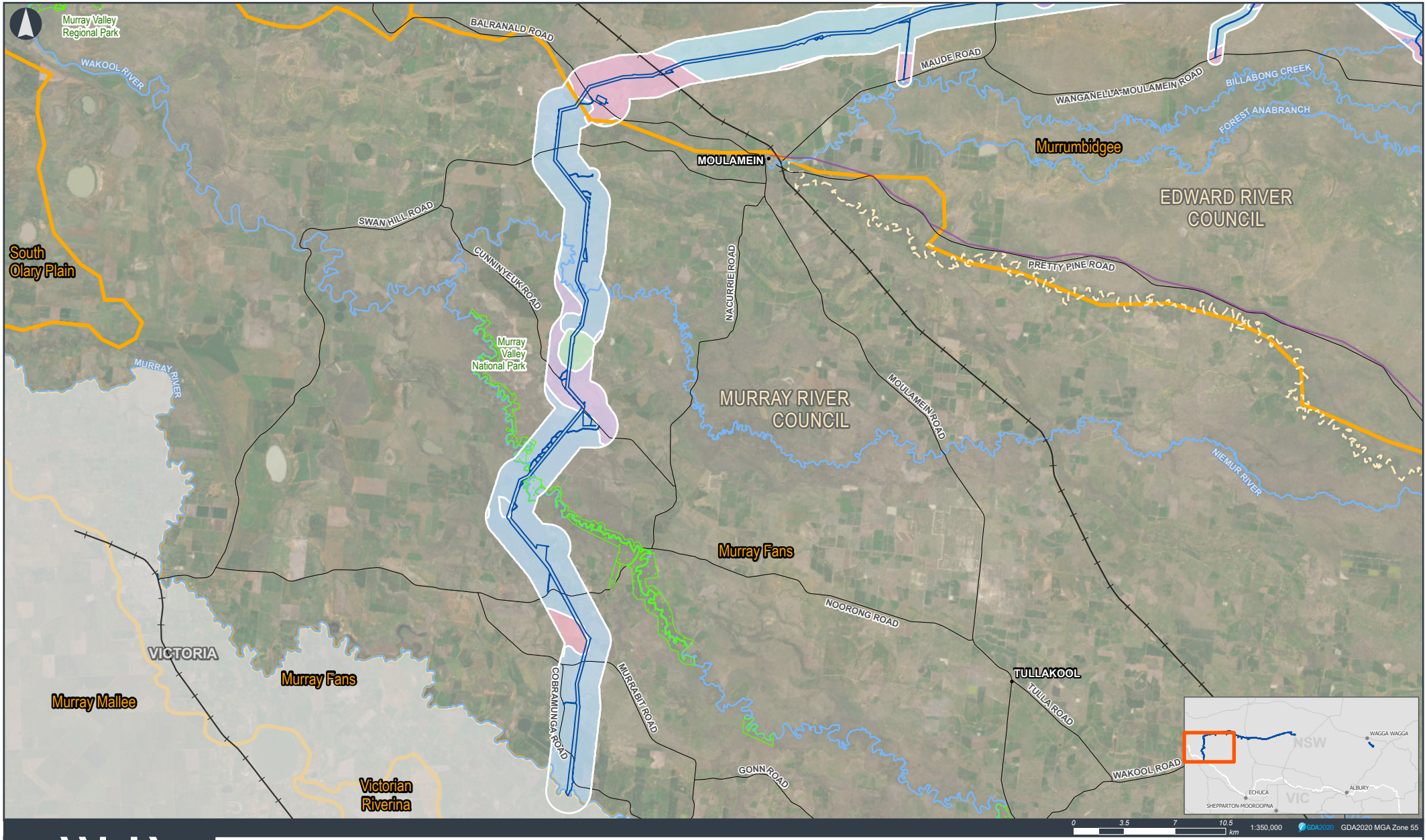
IBRA subregion

- Inland Slopes

Mitchell Landscapes

- Adrah Hills and Ranges
- Brokong Plains
- Coffin Rock Granite Hills
- Murrumbidgee - Tarcutta Channels and Floodplains
- Wonga Hills and Ranges

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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VNI West – BDAR

Figure 15.3
Landscape features
Page 1 of 4

Legend

- Main road
- Rail line
- Named waterway
- Existing transmission line
- National park
- Local Government Area
- Subject land
- Assessment area

IBRA subregion

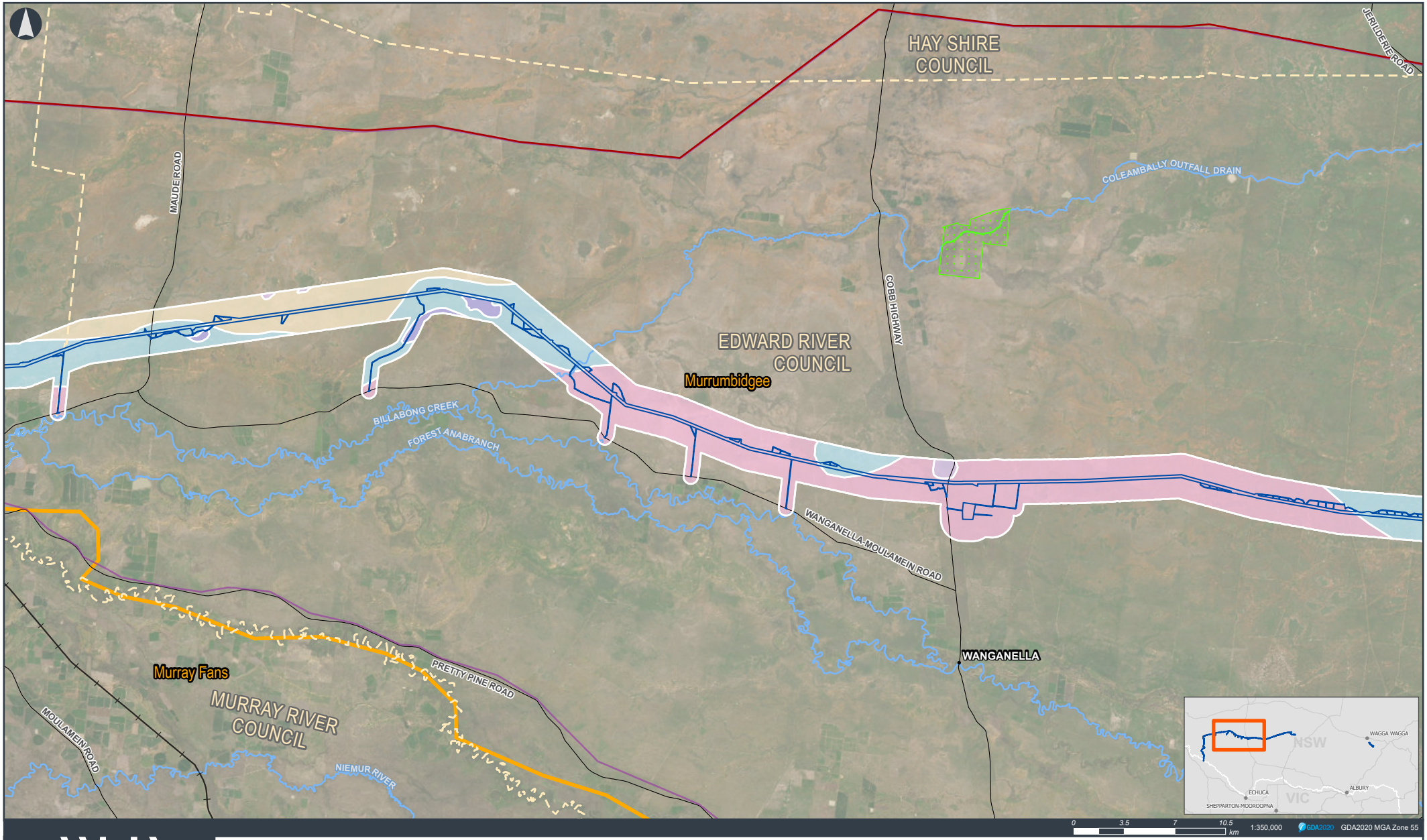
- IBRA subregion

Mitchell Landscapes

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- Murrumbidgee Channels and Floodplains
- Murrumbidgee Depression Plains
- Murrumbidgee Scalded Plains
- Murrumbidgee Source-bordering Dunes

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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VNI West – BDAR

Figure 15.3
Landscape features
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Legend

- Main road
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- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- National park
- Local Government Area
- Subject land
- Assessment area

IBRA subregion

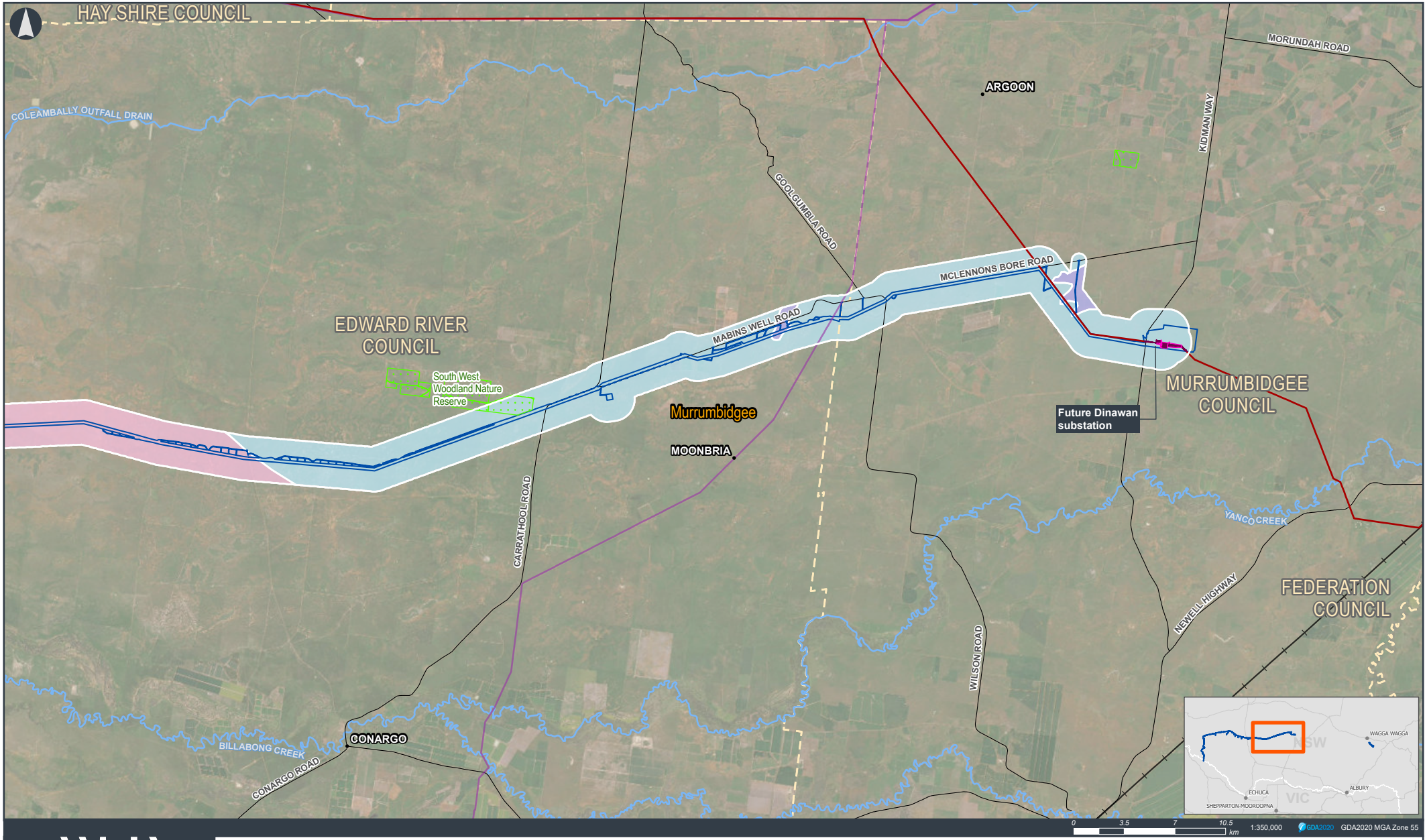
- IBRA subregion

Mitchell Landscapes

- Murrumbidgee Channels and Floodplains
- Murrumbidgee Depression Plains
- Murrumbidgee Lakes, Swamps and Lunettes
- Murrumbidgee Scalded Plains
- Murrumbidgee Source-bordering Dunes

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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VNI West – BDAR

Figure 15.3
Landscape features
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Legend

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- Local Government Area
- Subject land
- Assessment area

IBRA subregion

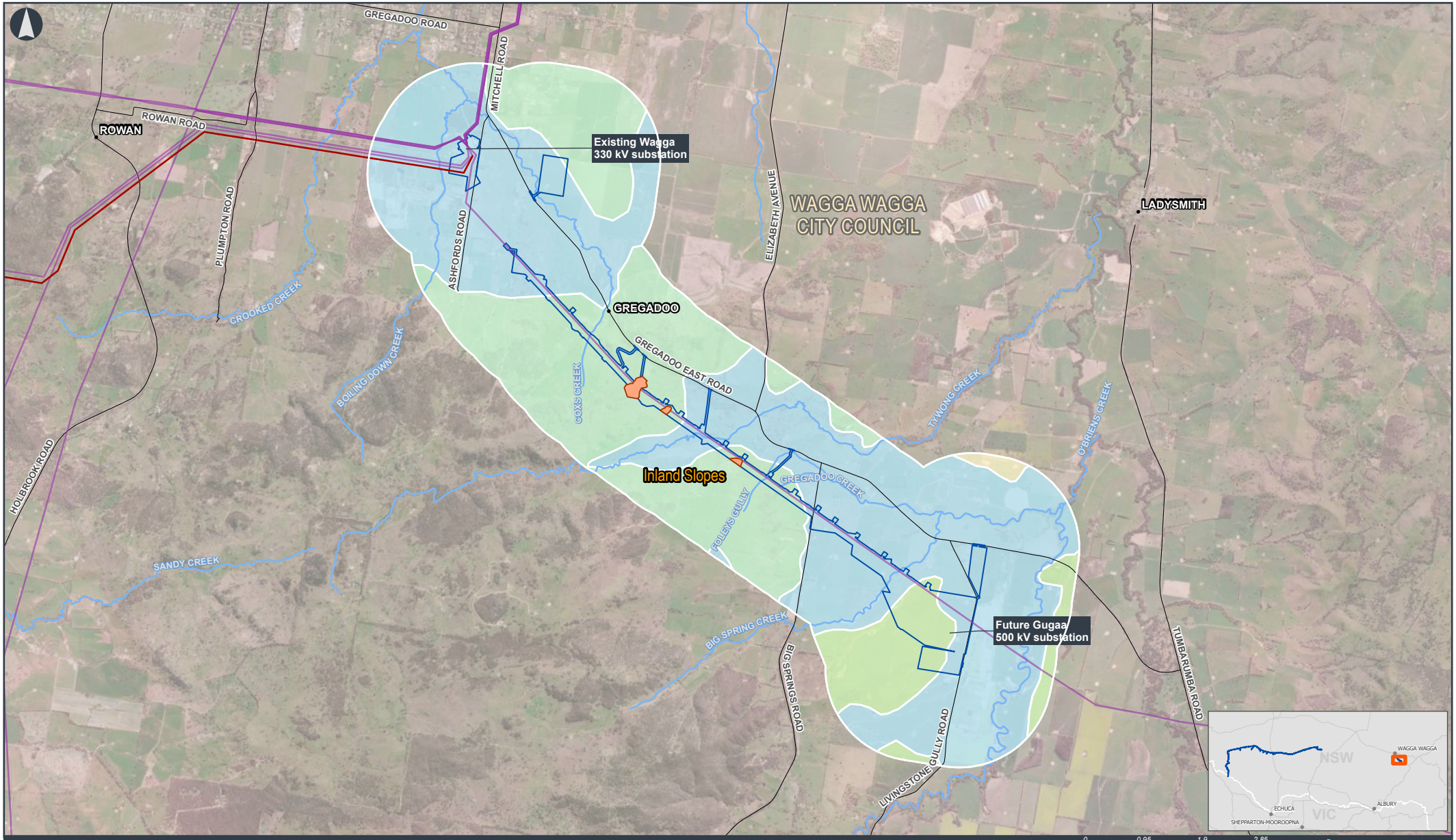
- IBRA subregion

Mitchell Landscapes

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- Murrumbidgee Scalded Plains
- Murrumbidgee Source-bordering Dunes

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VNI West – BDAR

Figure 15.3
Landscape features
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Legend

- Main road
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- Existing transmission line
- National park
- Local Government Area
- Subject land
- Assessment area
- Rocky habitat

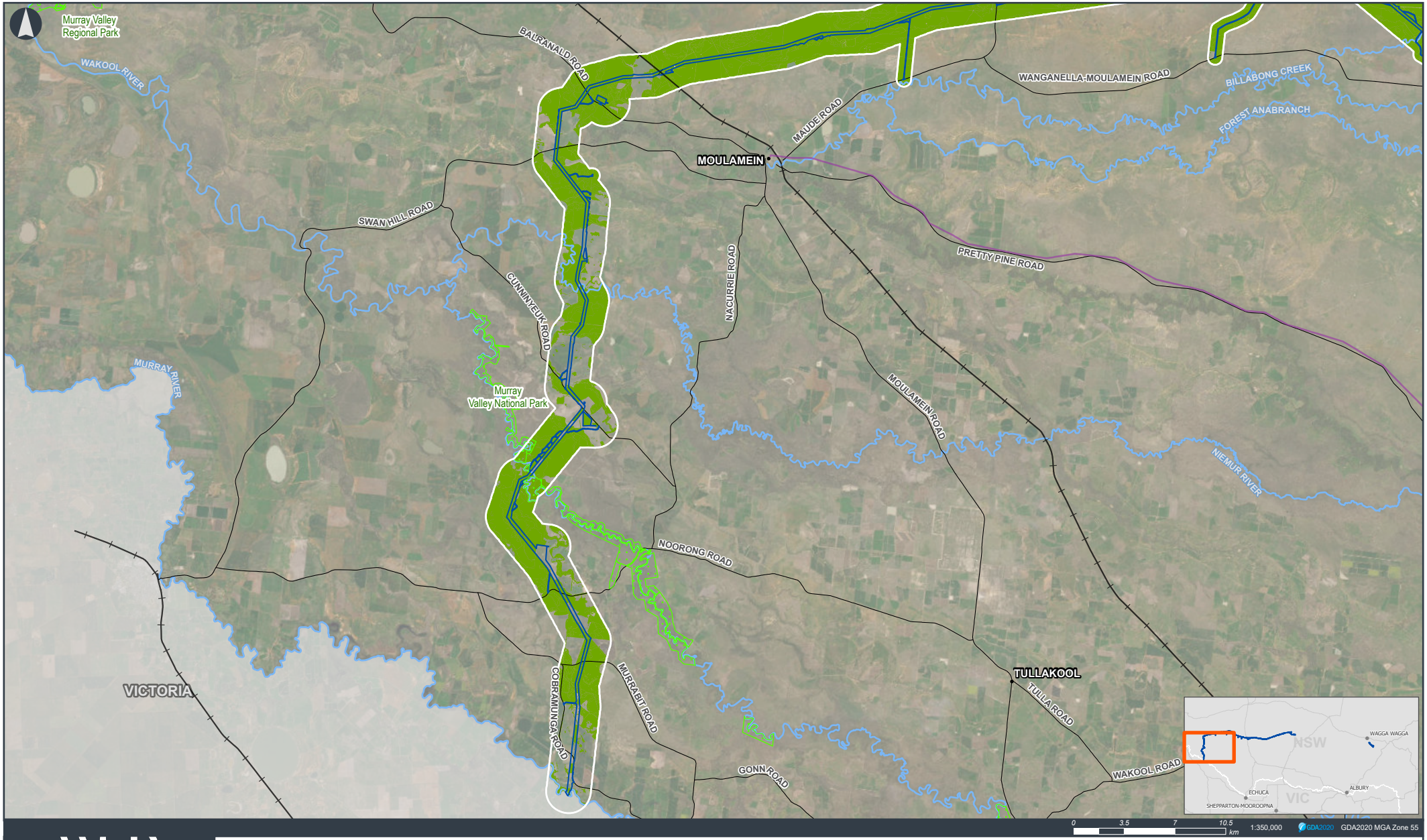
IBRA subregion

- IBRA subregion

Mitchell Landscapes

- Adrah Hills and Ranges
- Coffin Rock Granite Hills
- Murrumbidgee - Tarcutta Channels and Floodplains
- Wonga Hills and Ranges

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



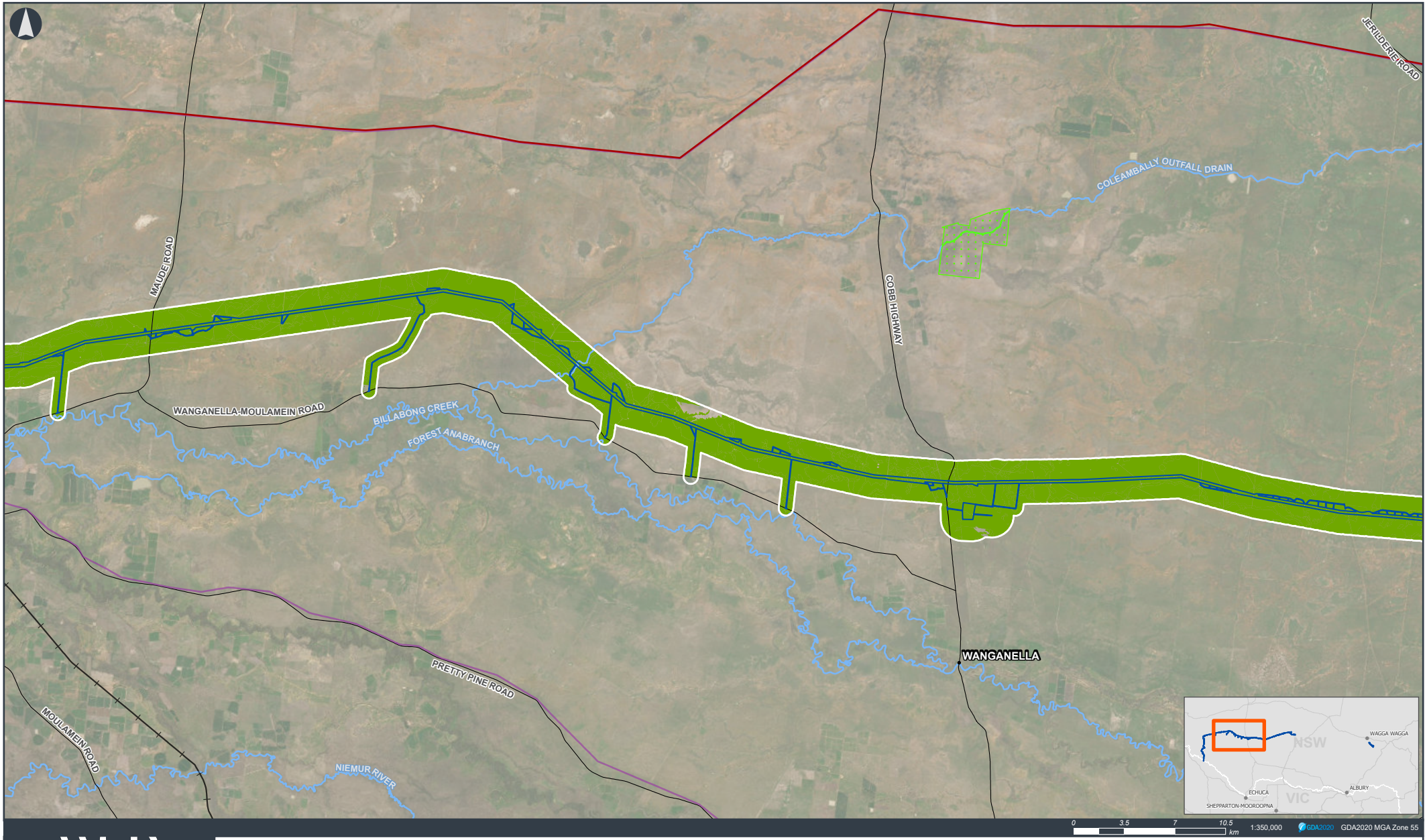
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VNI West – BDAR

Figure 15.4
Native Vegetation Cover Assessment
Page 1 of 4

Legend

- Main road
- Rail line
- Named waterway
- Existing transmission line
- National park
- Subject land
- Native Vegetation Assesment Area
- Native Vegetation (source: SVTM & WSP)



VNI West – BDAR

Figure 15.4
Native Vegetation Cover Assessment
Page 2 of 4

Legend

- Main road
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- Existing transmission line
- National park
- Subject land
- Native Vegetation Assesment Area
- Native Vegetation (source: SVTM & WSP)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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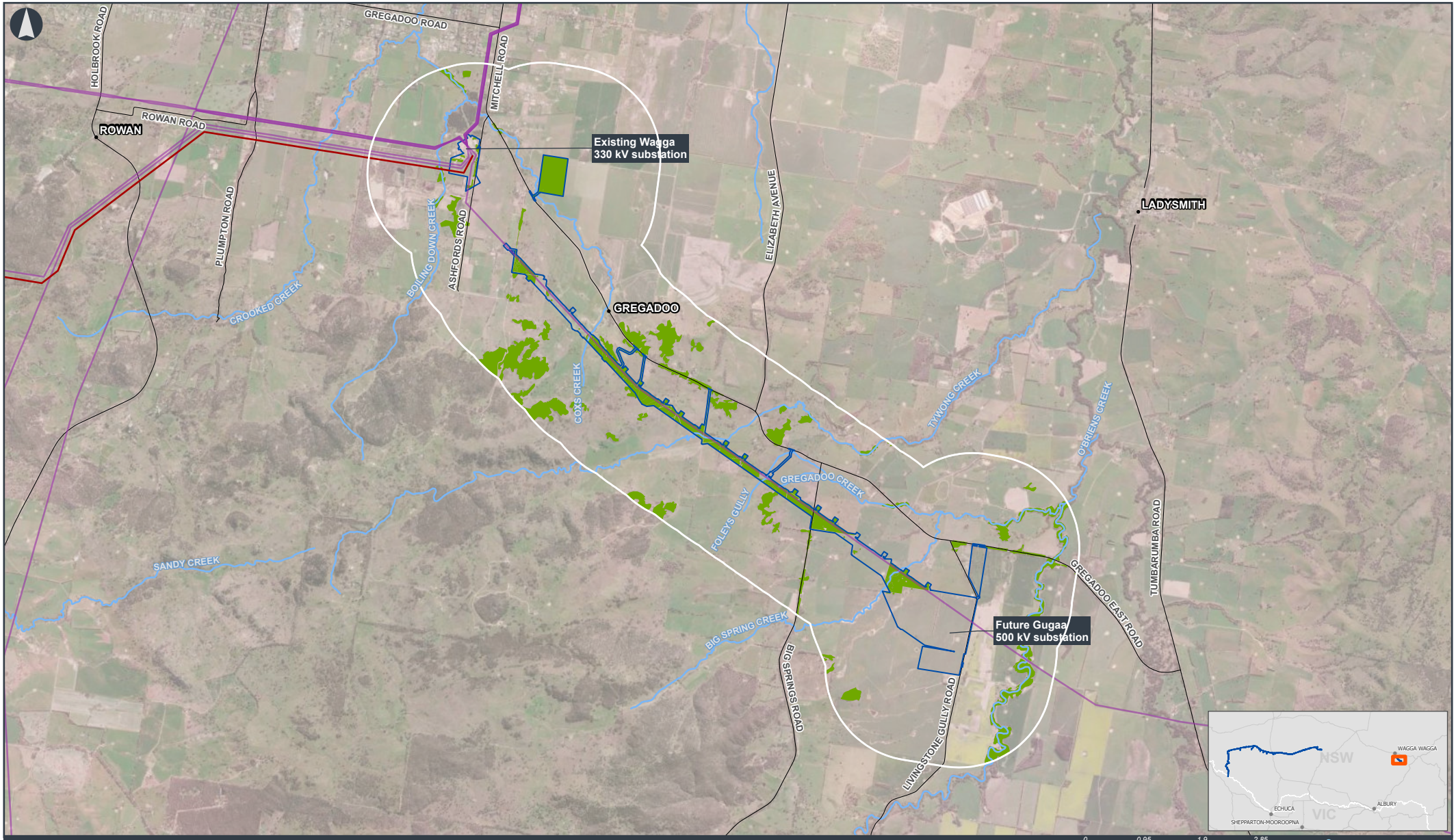
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- Existing transmission line
- National park
- Subject land
- Native Vegetation Assesment Area
- Native Vegetation (source: SVTM & WSP)

VNI West – BDAR

Figure 15.4
Native Vegetation Cover Assessment
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
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- Existing transmission line
- National park
- Subject land
- Native Vegetation Assesment Area
- Native Vegetation (source: SVTM & WSP)

VNI West – BDAR

Figure 15.4
Native Vegetation Cover Assessment
Page 4 of 4

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
Page 1 of 138

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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Indicative disturbace footprint

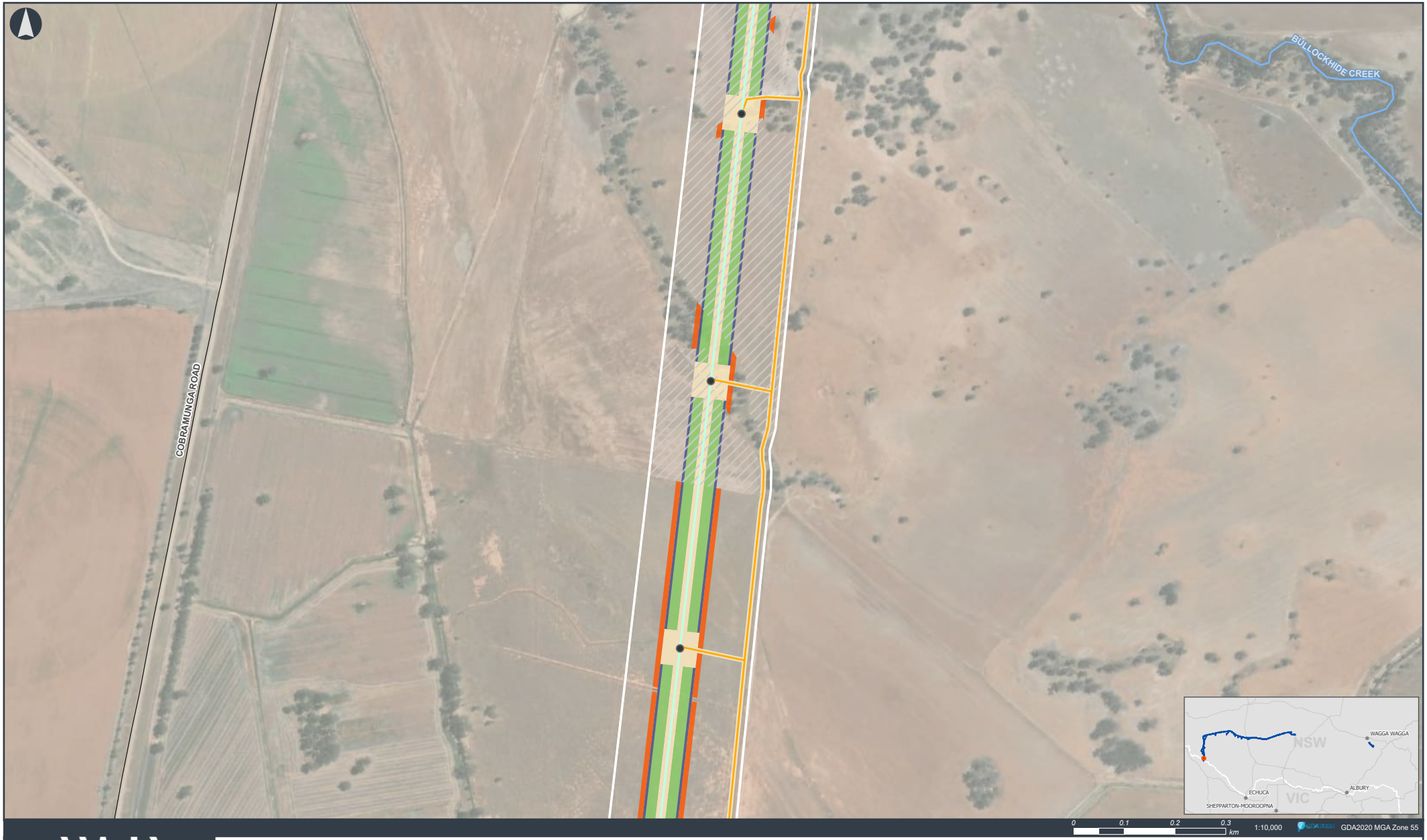
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
Page 2 of 138

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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Indicative disturbace footprint

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- Disturbance Area B10
- Hazard

VNI West – BDAR

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Development Layout
Page 3 of 138

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Indicative disturbace footprint

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- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
Page 4 of 138

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
Page 6 of 138

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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- Subject land
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Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

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Development Layout
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Legend

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Indicative disturbace footprint

- Disturbance Area A
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- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Construction compound
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Legend

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- Transmission towers
- Subject land
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Indicative disturbace footprint

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- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
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Indicative disturbace footprint

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- Disturbance Area B4
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VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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Development Layout
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Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Construction compound
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Construction compound
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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Figure 15.5
Development Layout
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Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

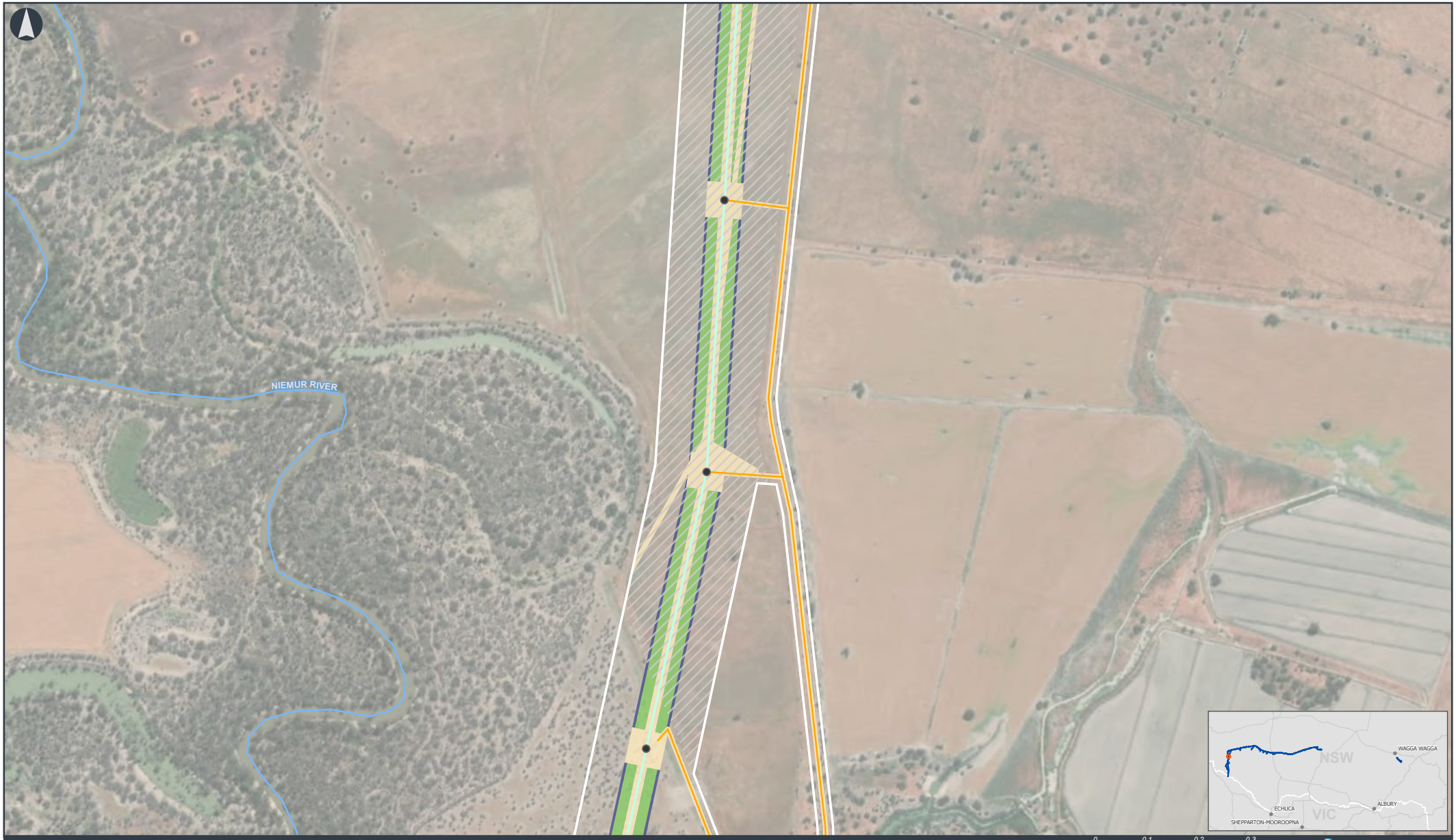
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

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Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout

Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

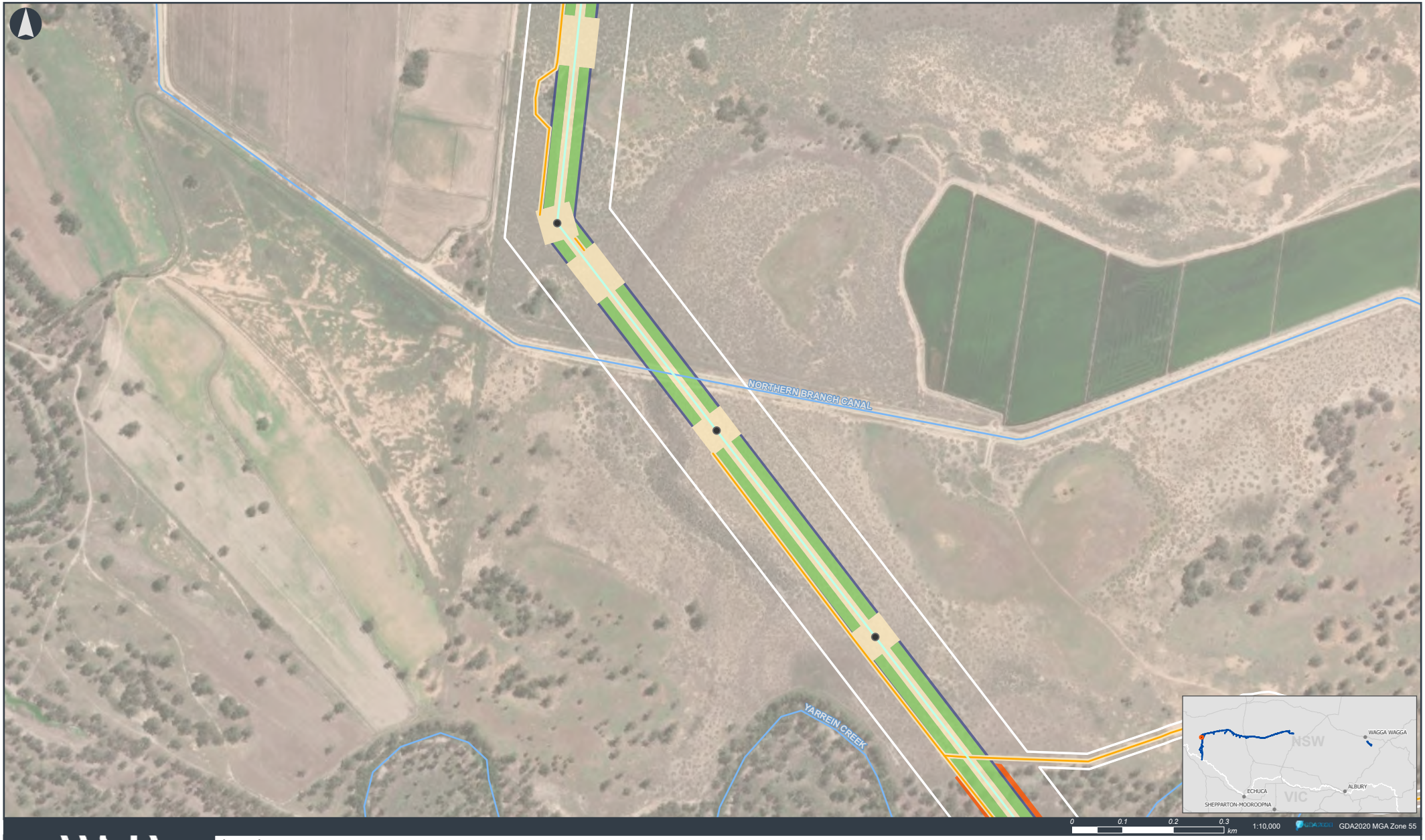
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

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Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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Development Layout
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Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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Figure 15.5
Development Layout
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Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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Figure 15.5
Development Layout
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Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Combined temporary worker accomodation facility

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Combined temporary worker accomodation facility

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

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Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Rail line
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout

Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

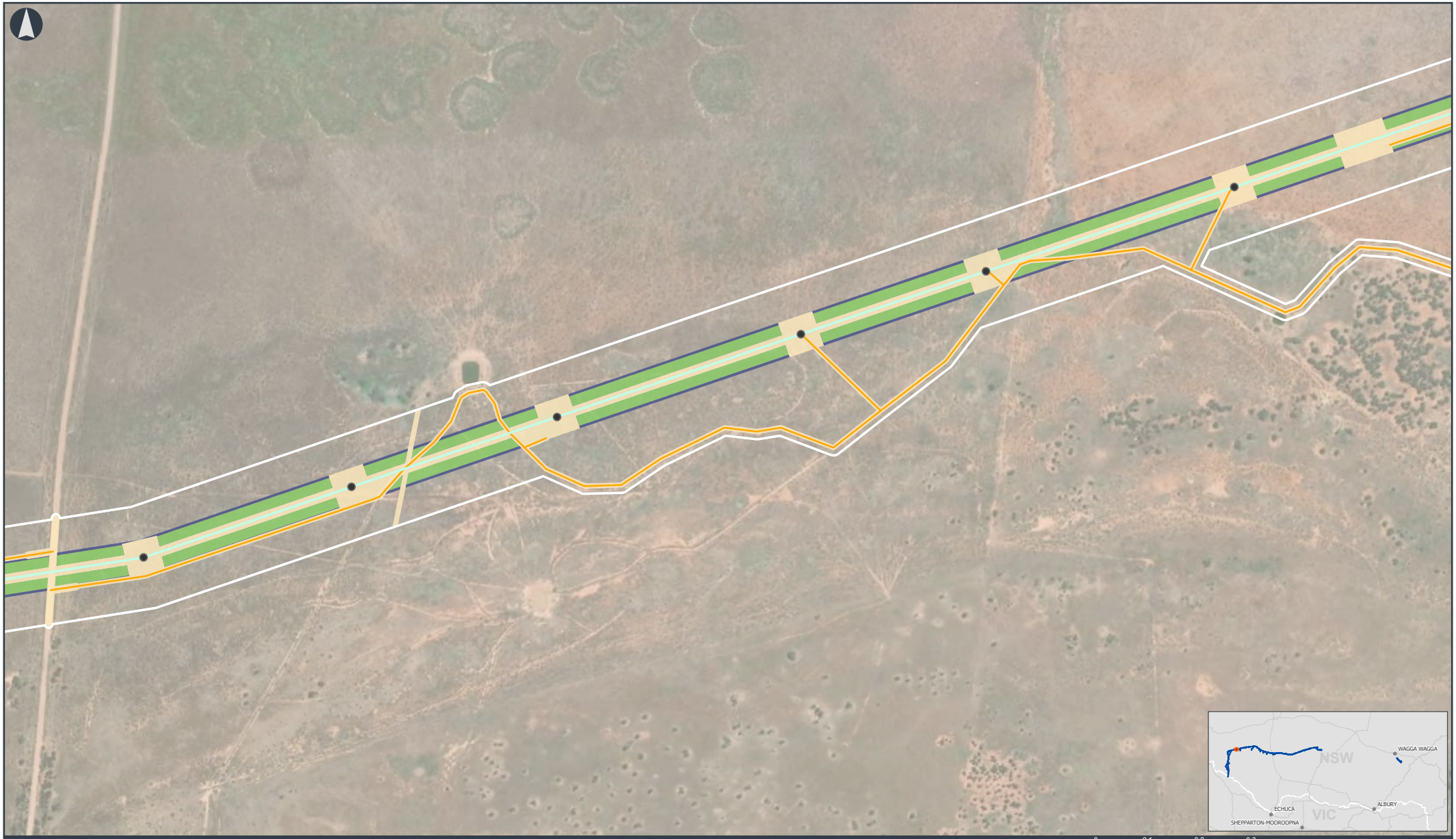
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

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Development Layout
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Legend

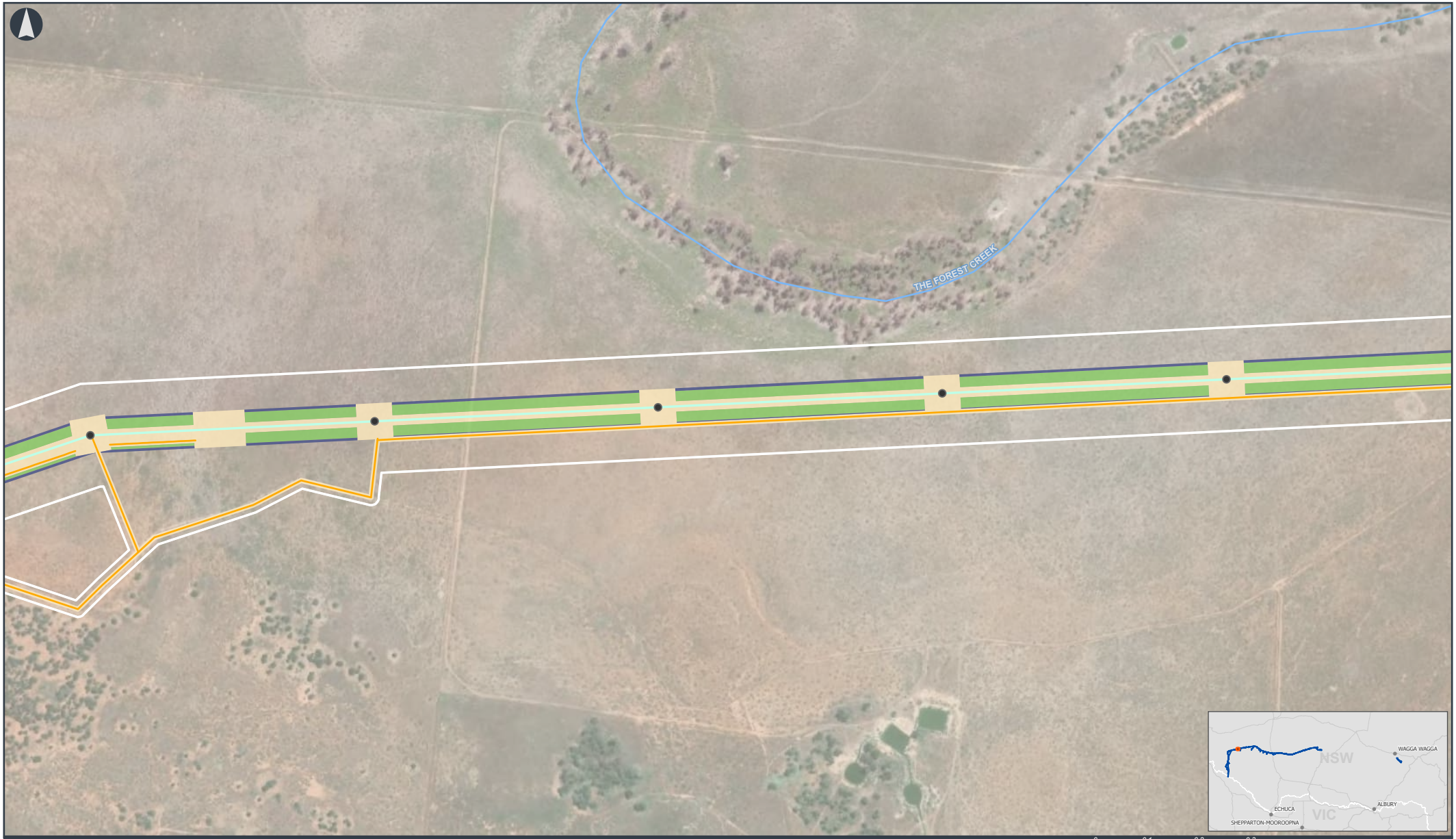
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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VNI West – BDAR

Figure 15.5
Development Layout

Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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Figure 15.5
Development Layout
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Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

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Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

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Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

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Legend

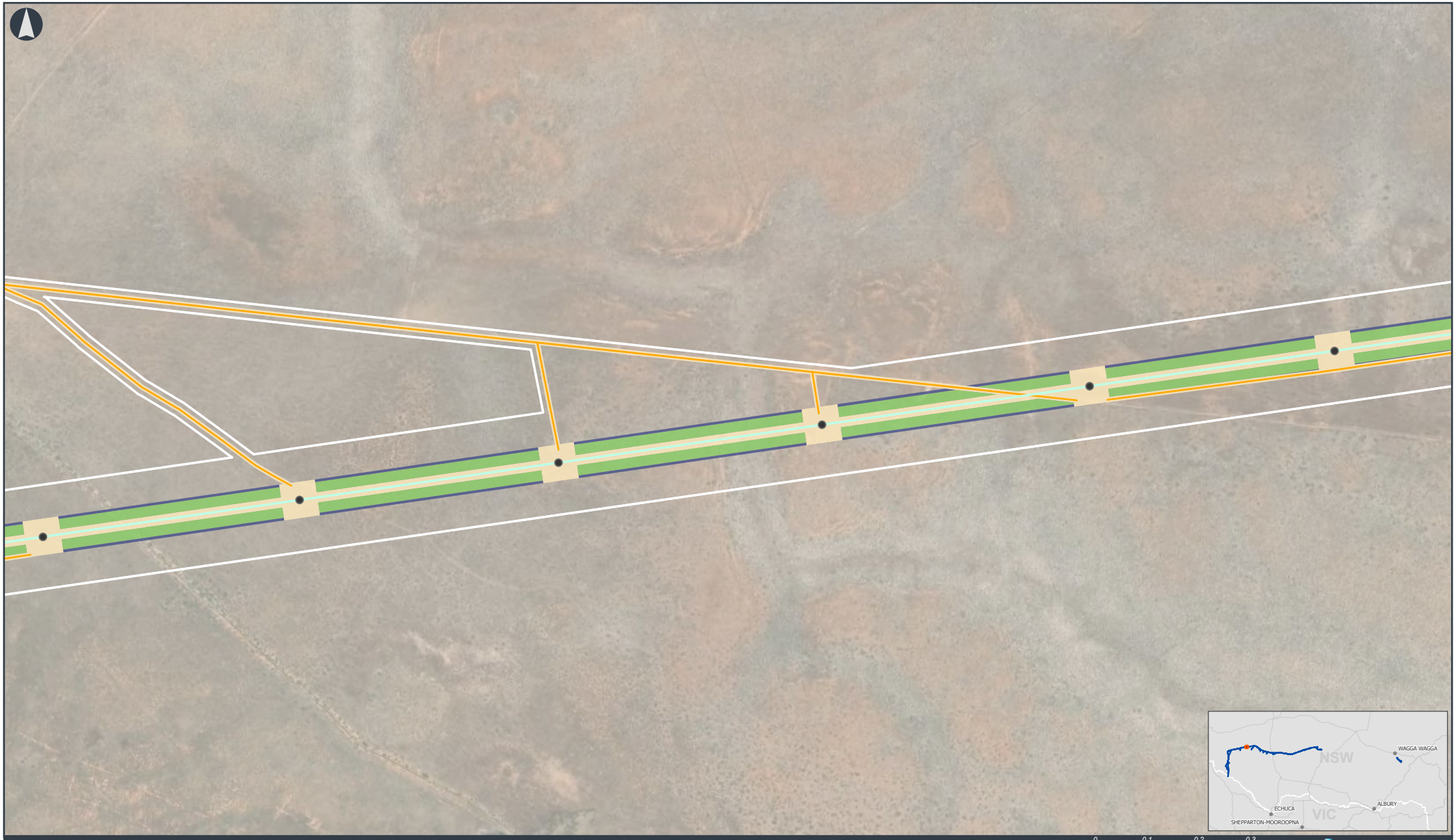
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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Development Layout
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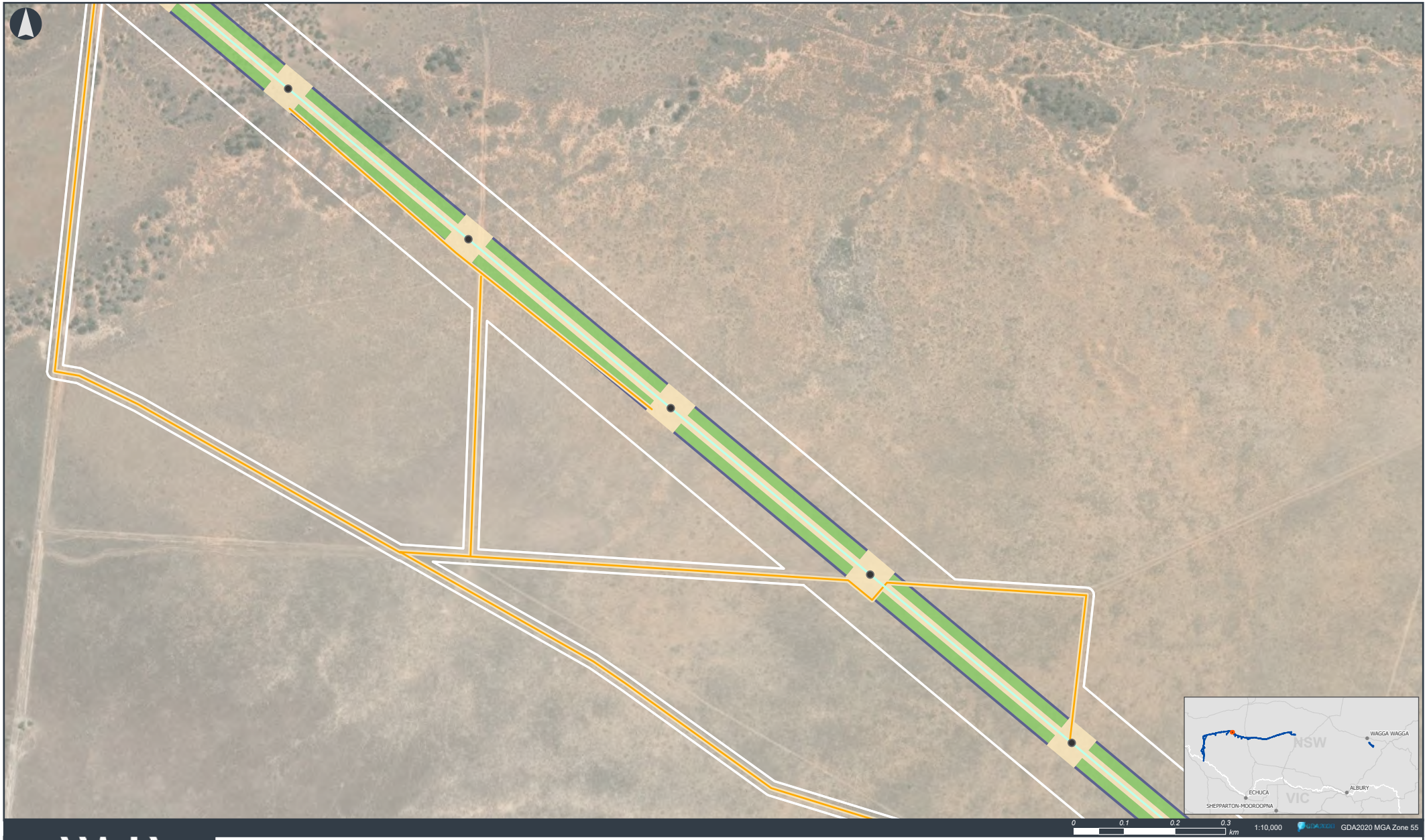
Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

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Development Layout
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Legend

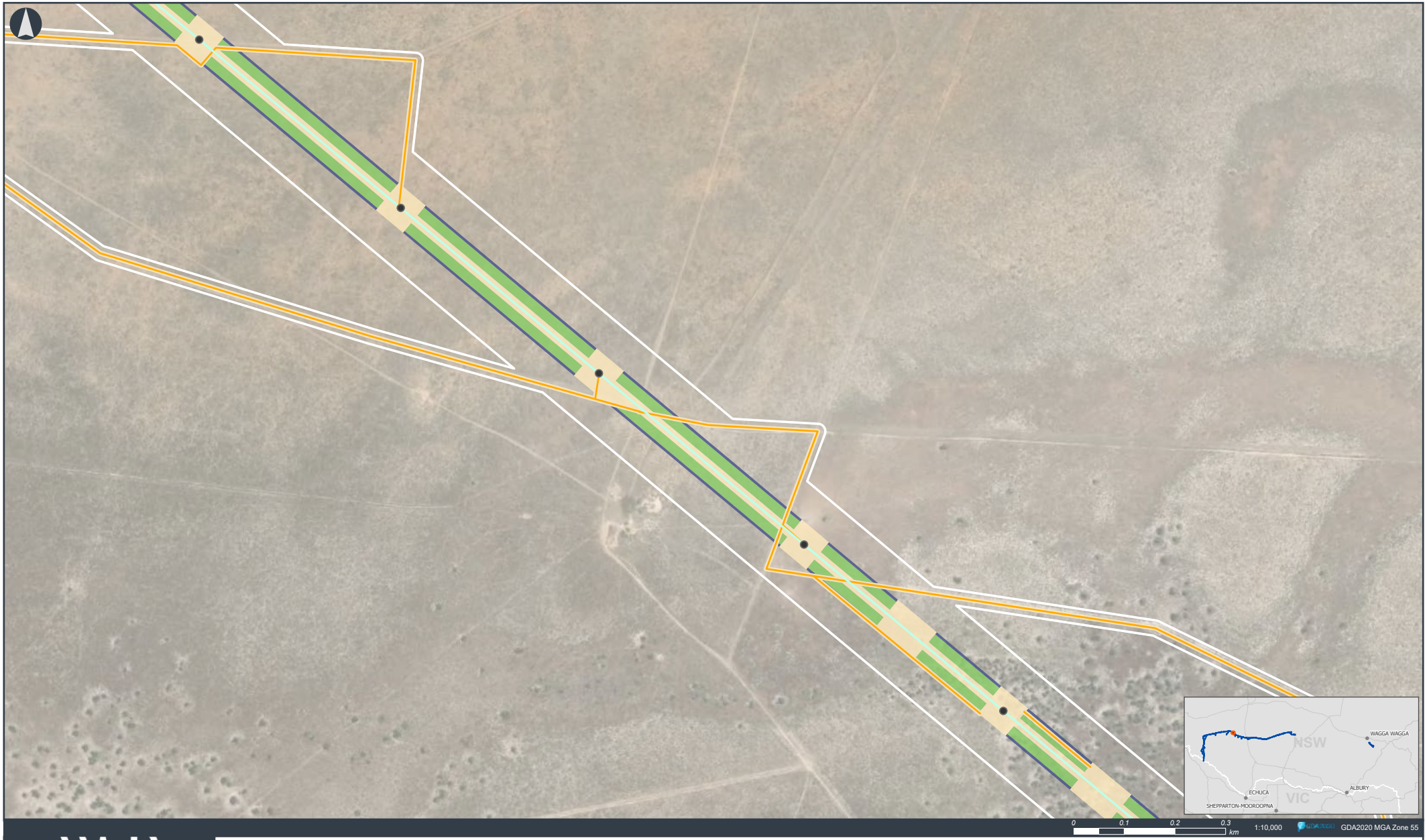
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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Figure 15.5
Development Layout
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Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

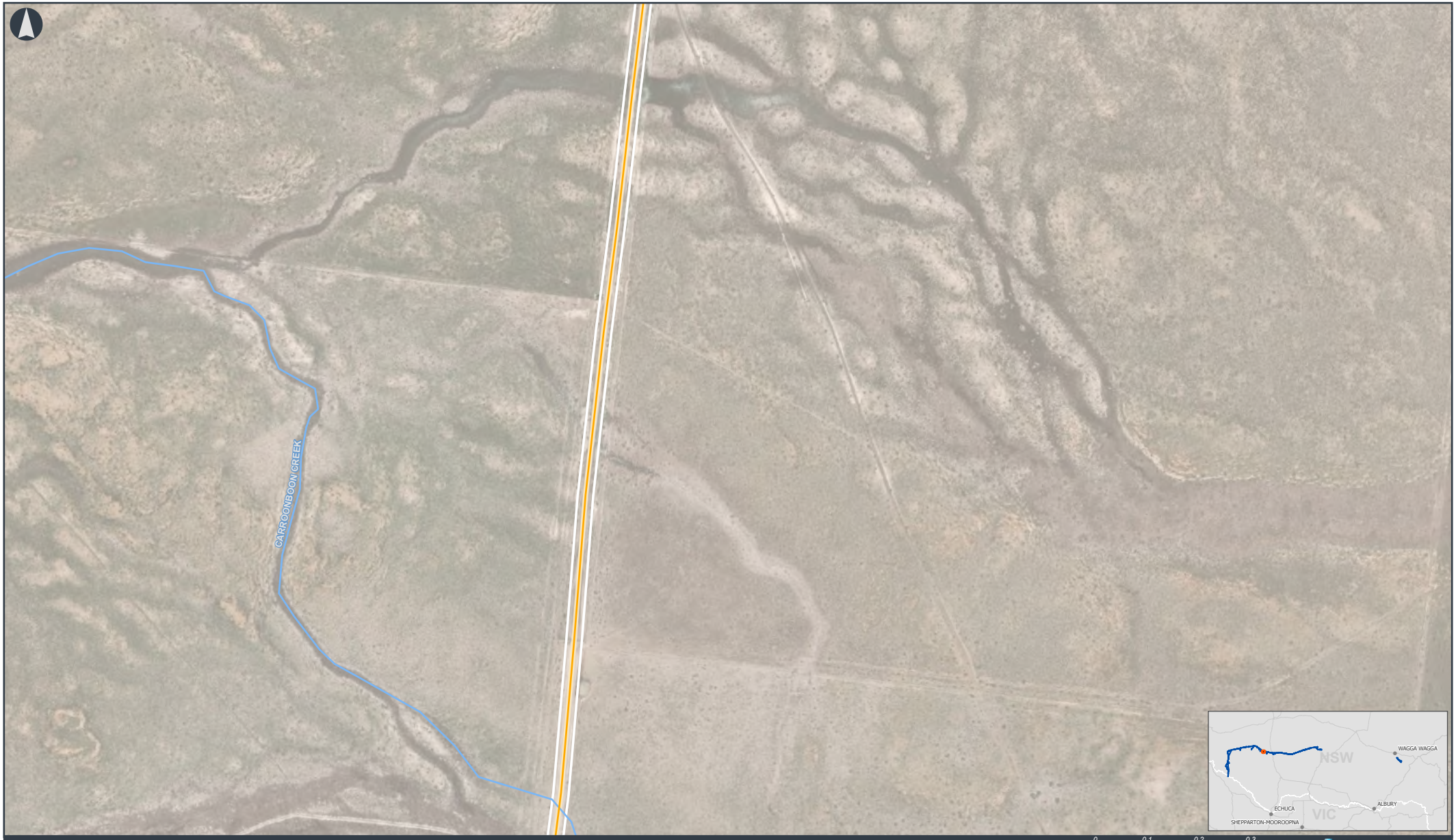
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Access tracks
- Subject land

Indicative disturbace footprint

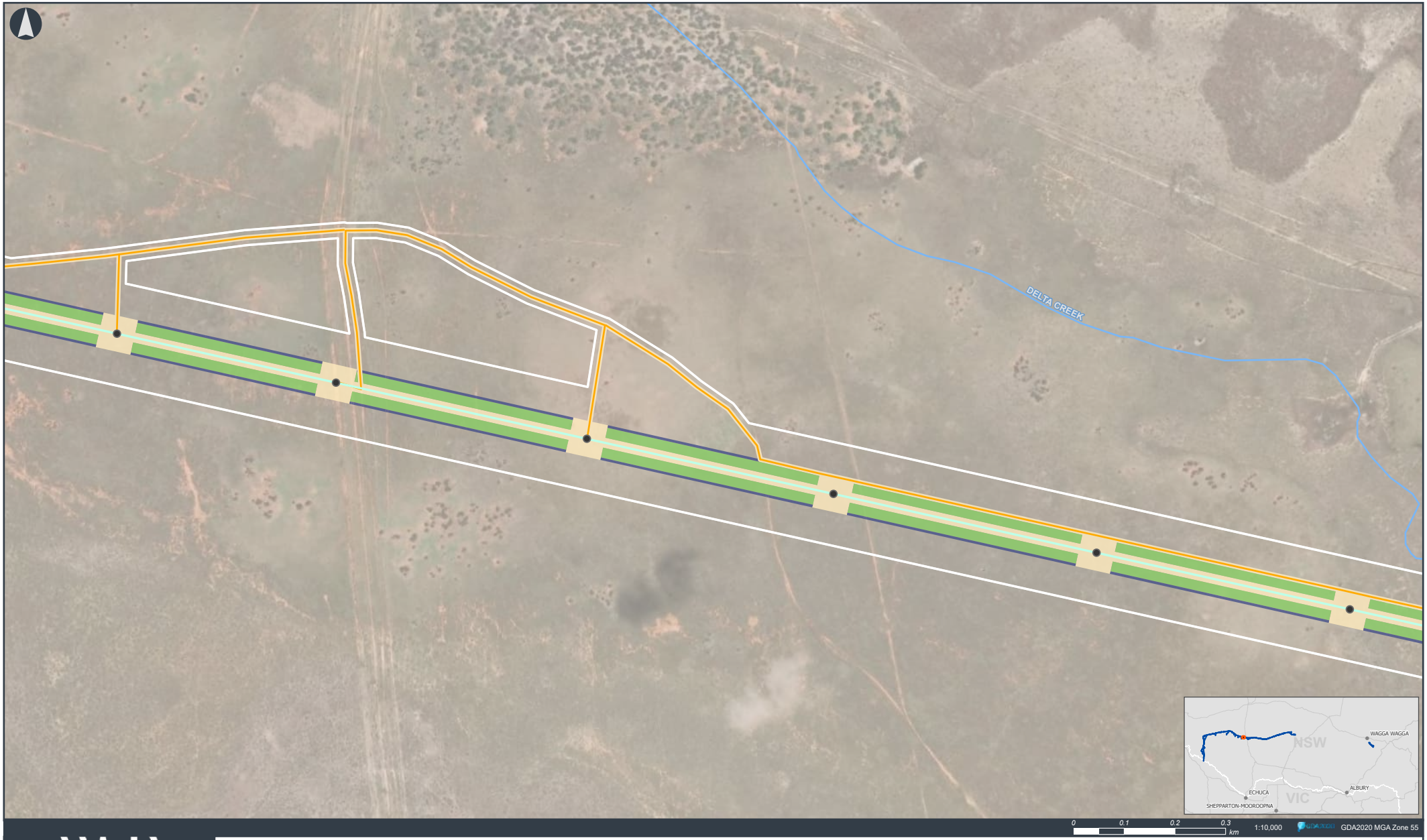
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

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Development Layout
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Legend

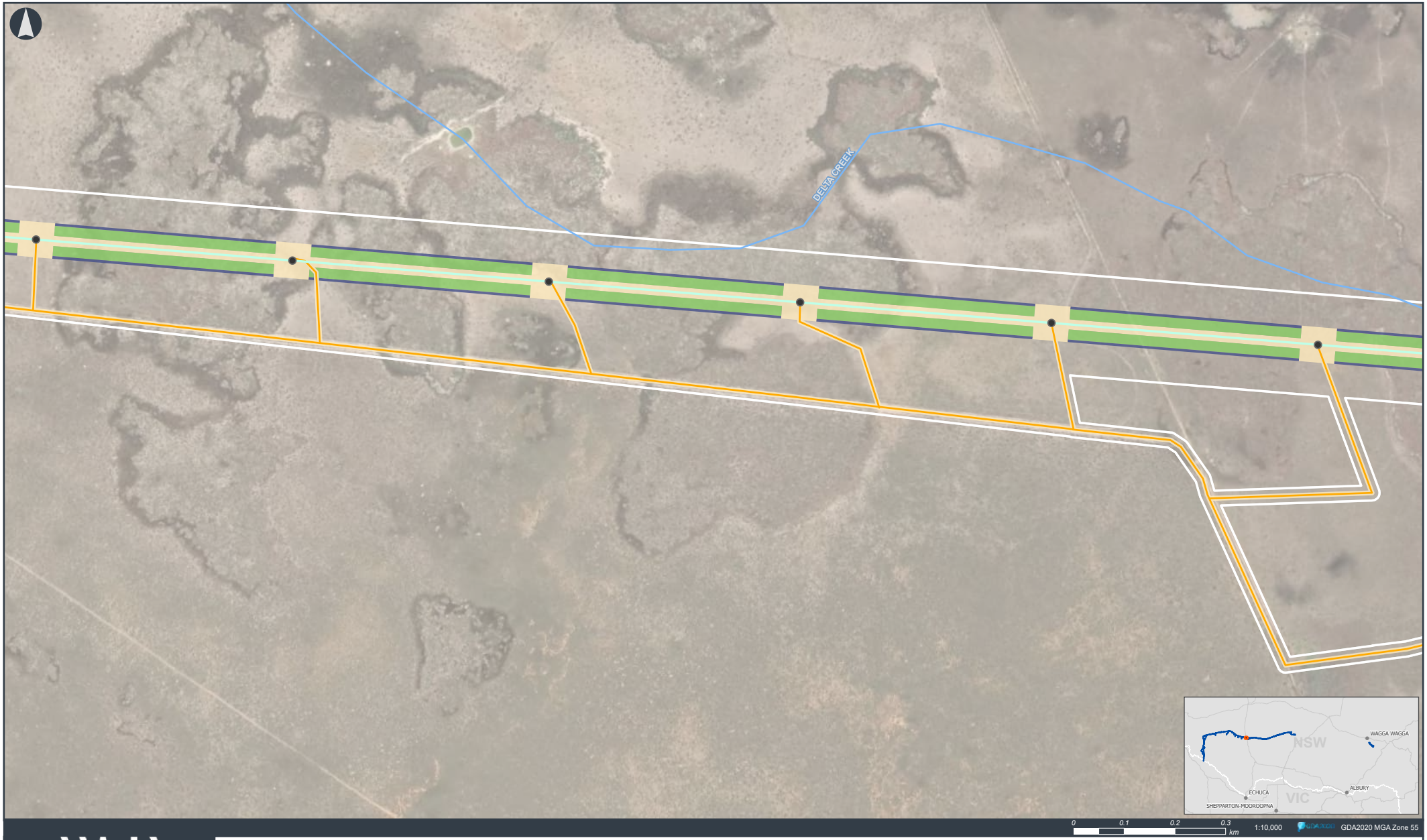
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

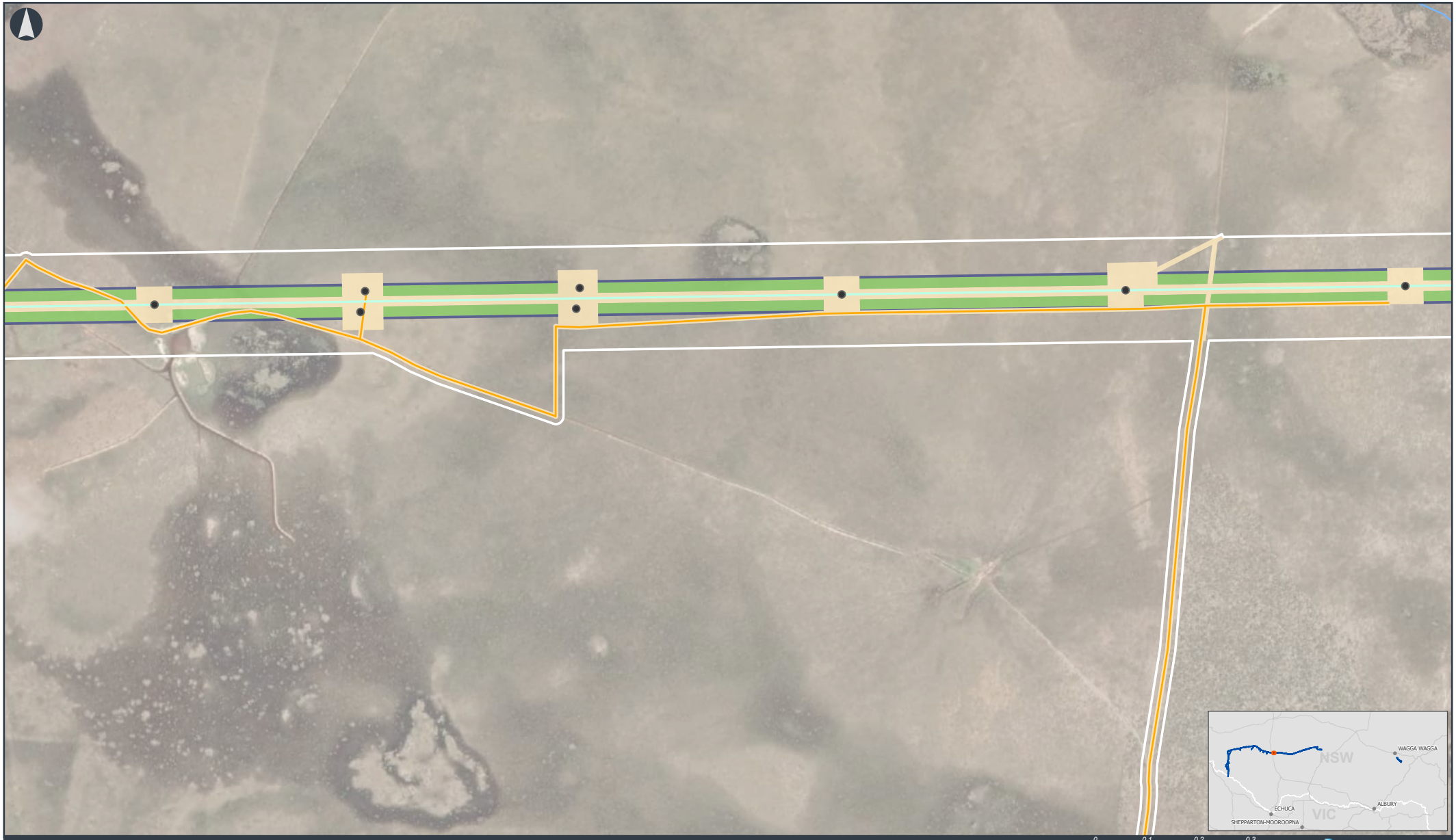
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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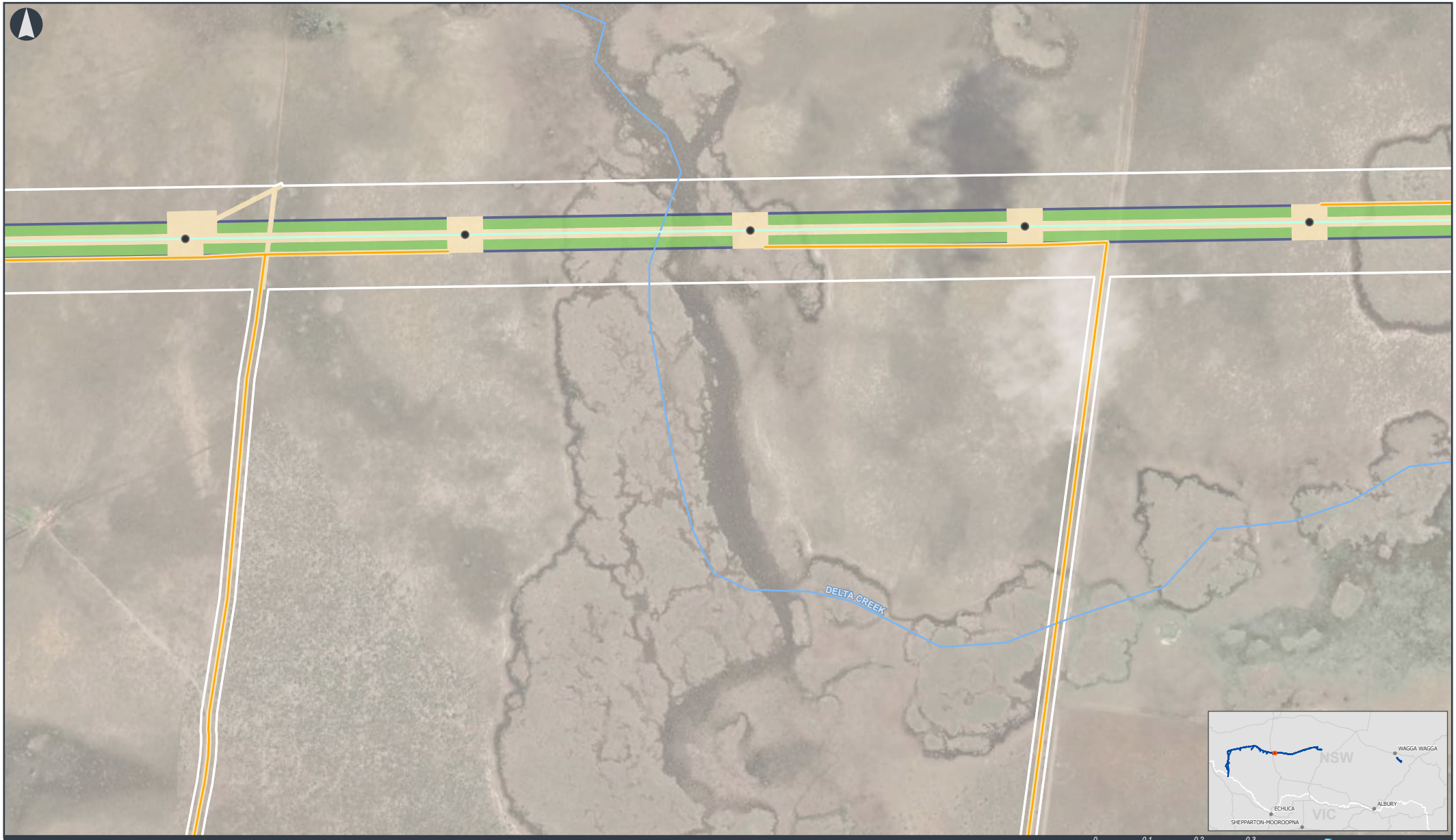
Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

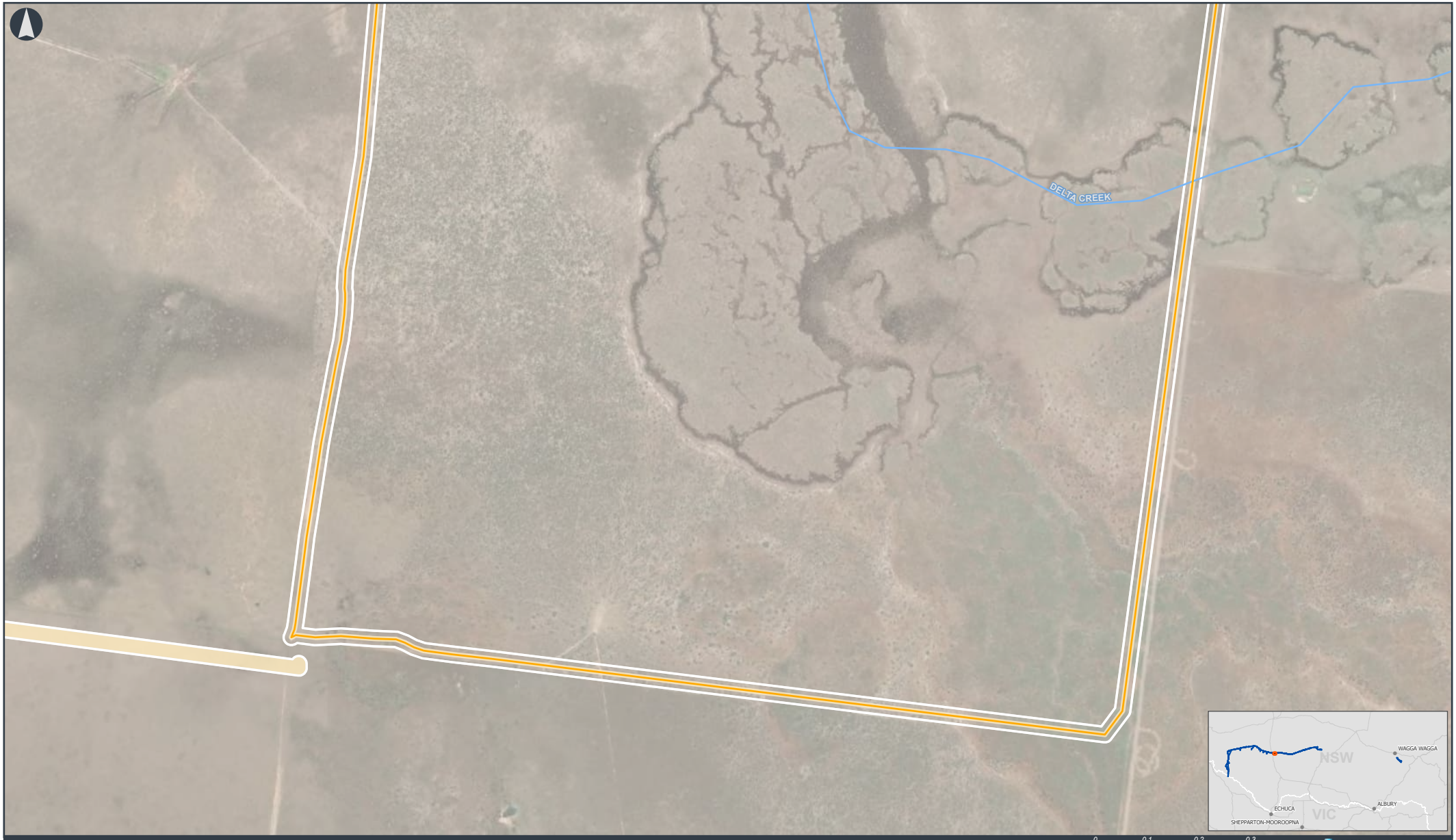
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Named waterway
- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

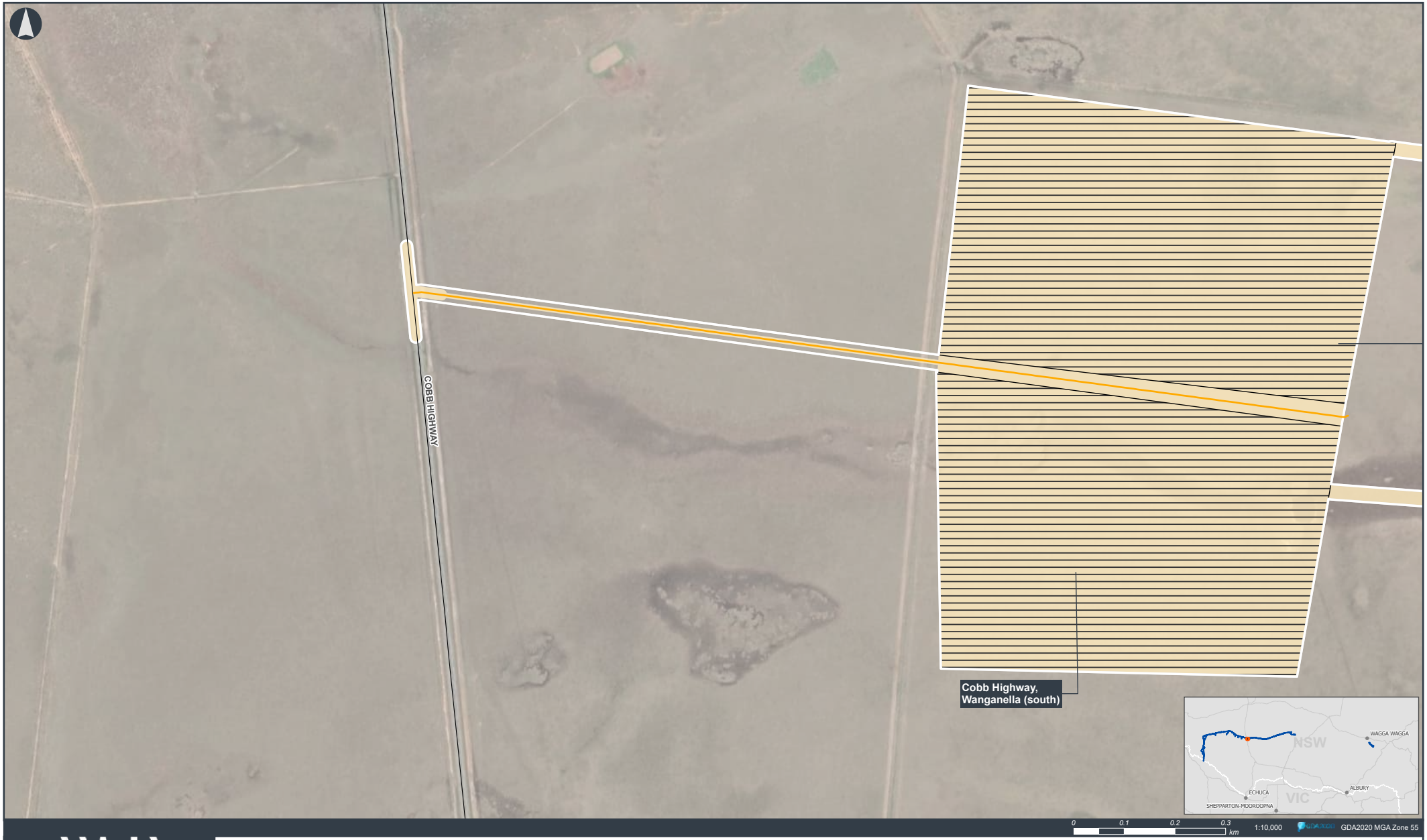
- Access tracks
- Subject land
- Combined temporary worker accomodation facility

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Access tracks
- Subject land
- Combined temporary worker accomodation facility

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

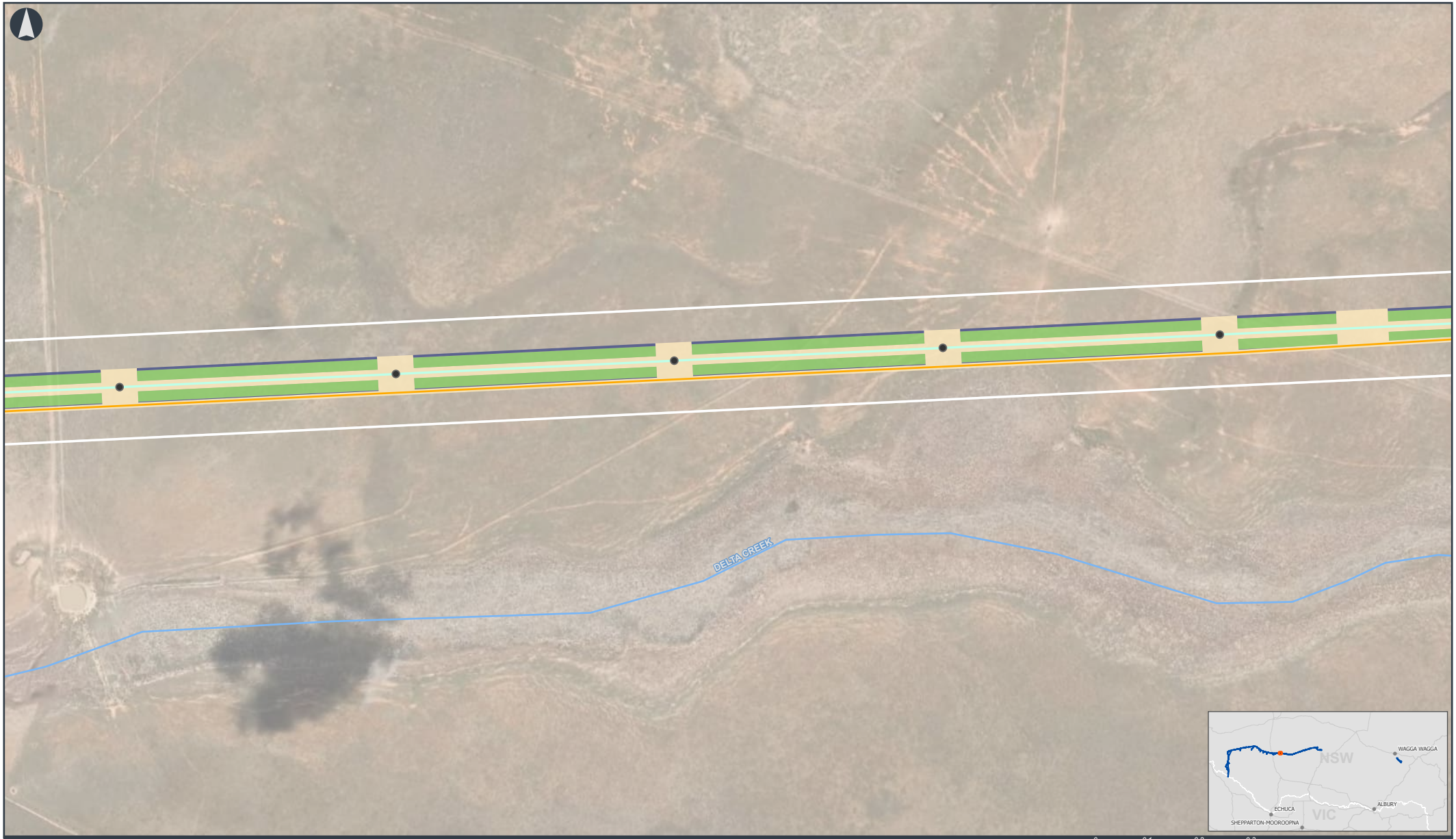
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

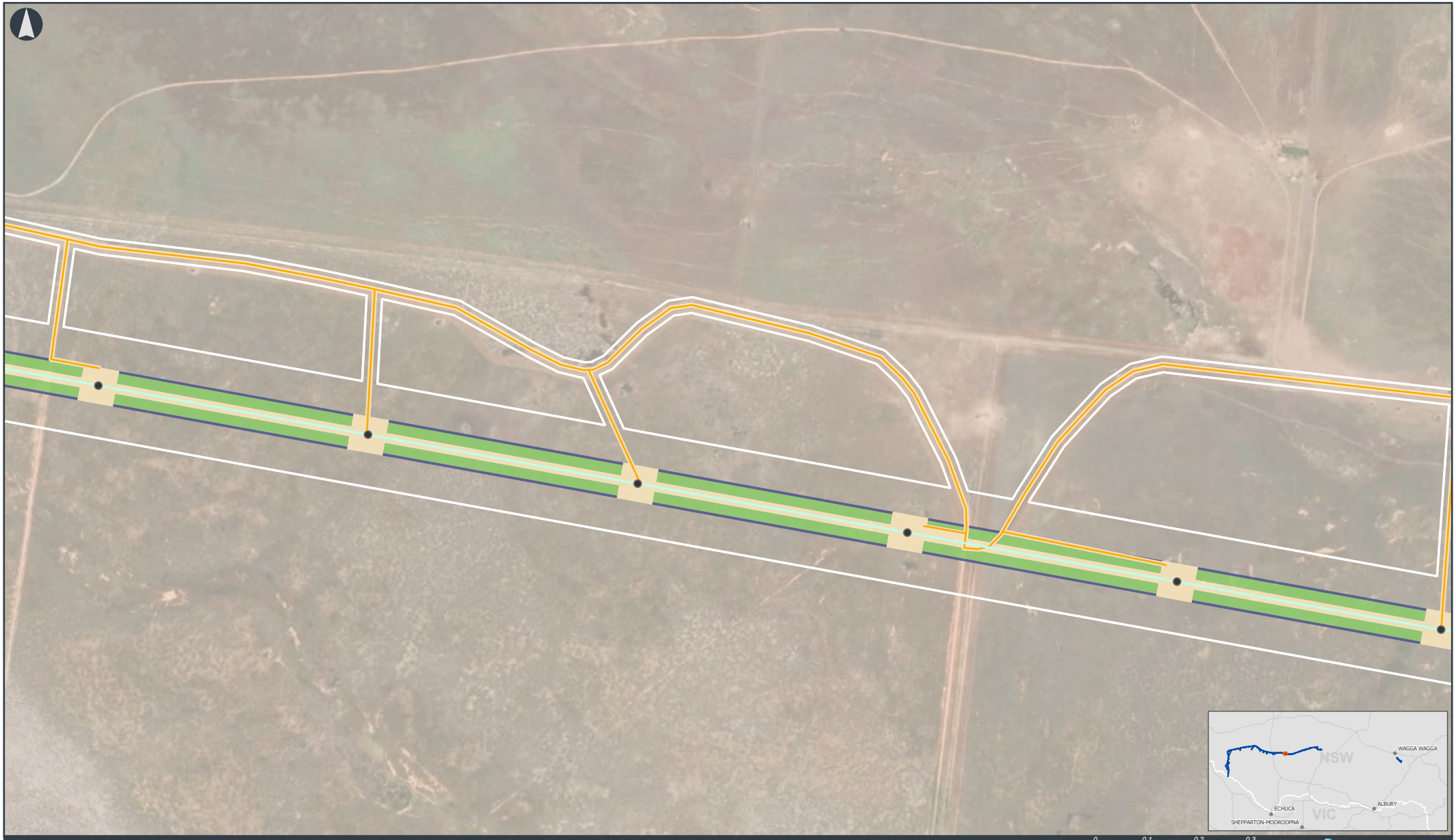
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

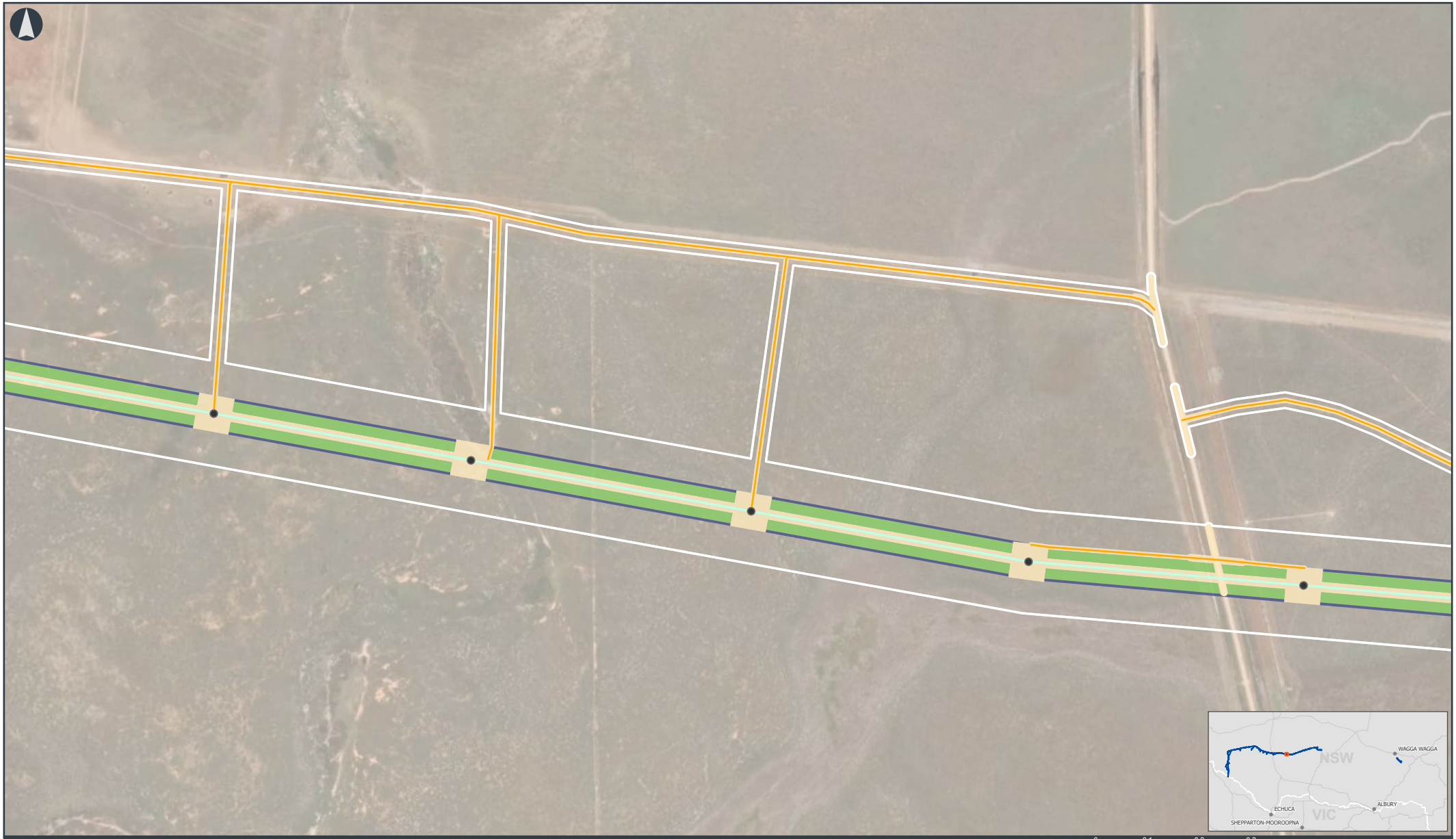
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

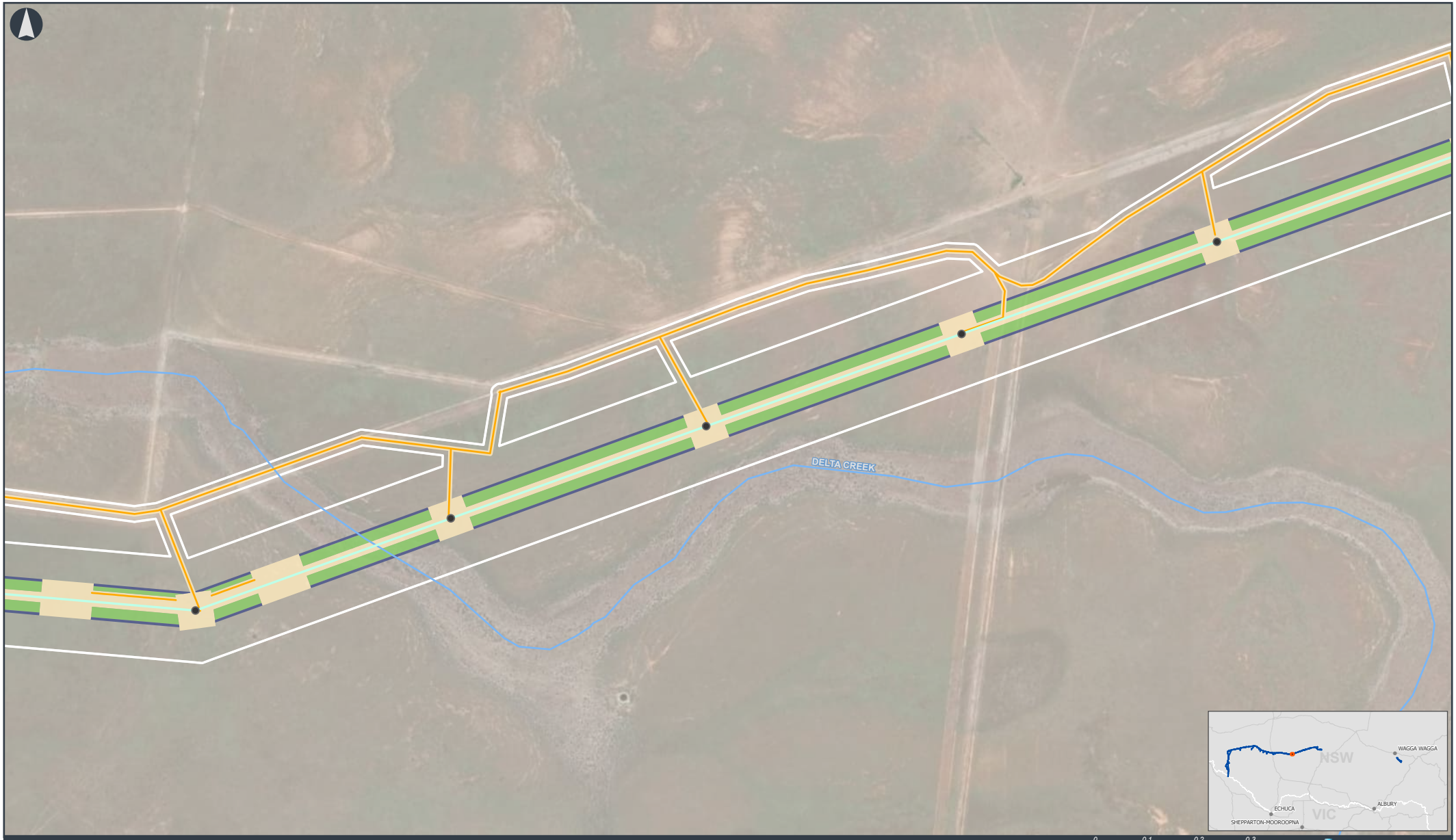
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Main road
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Main road
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Construction compound

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

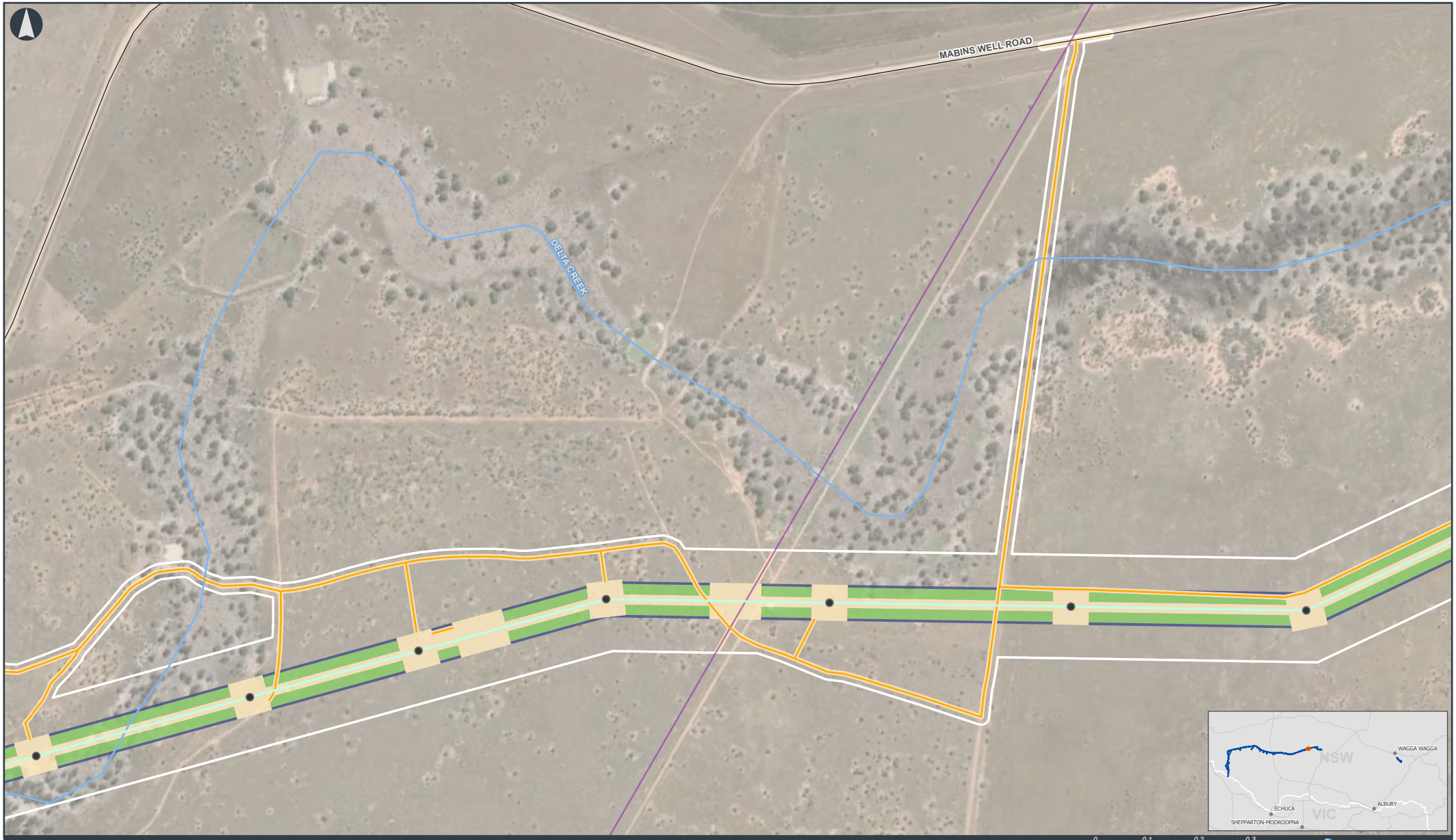
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

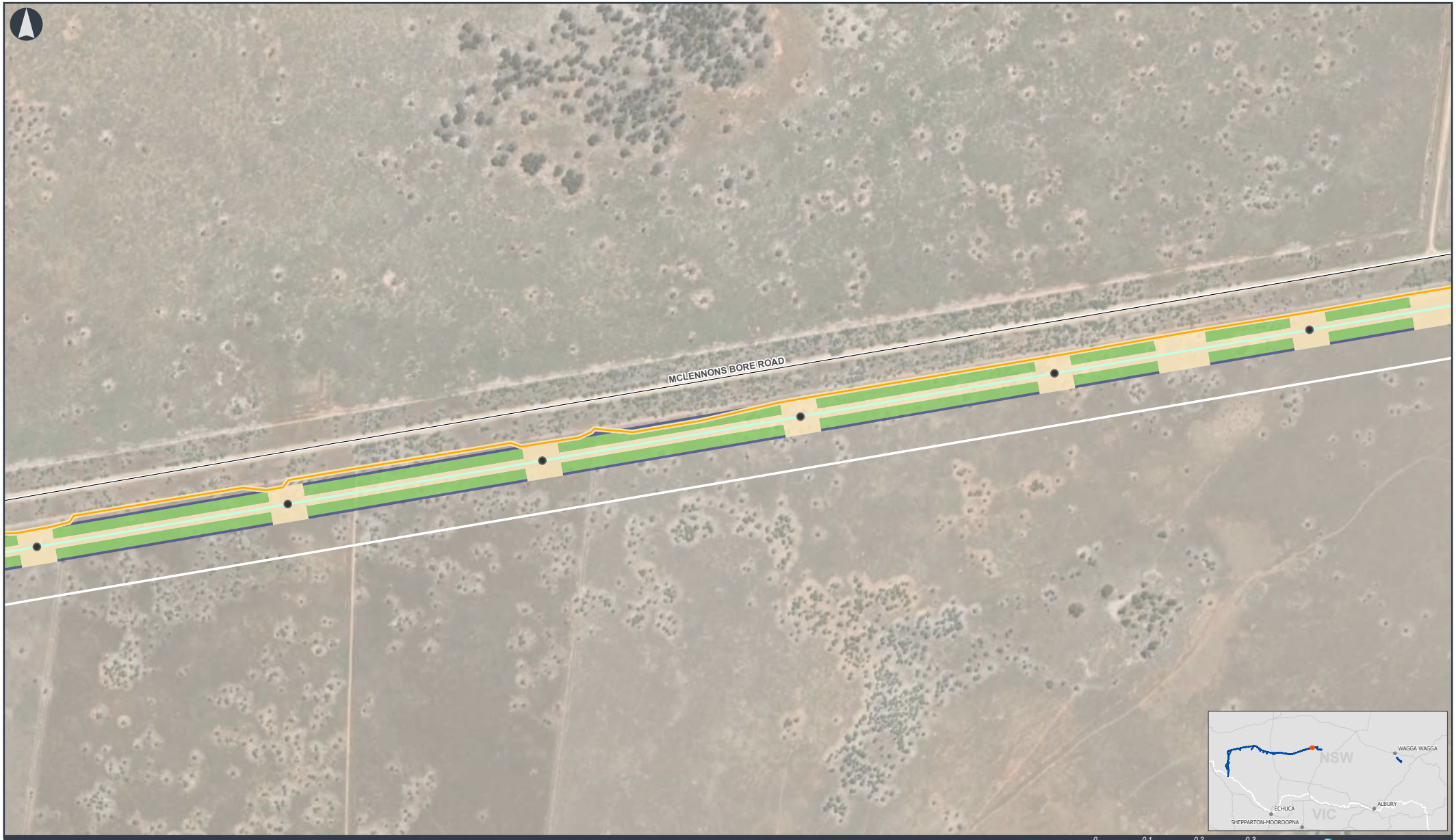
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

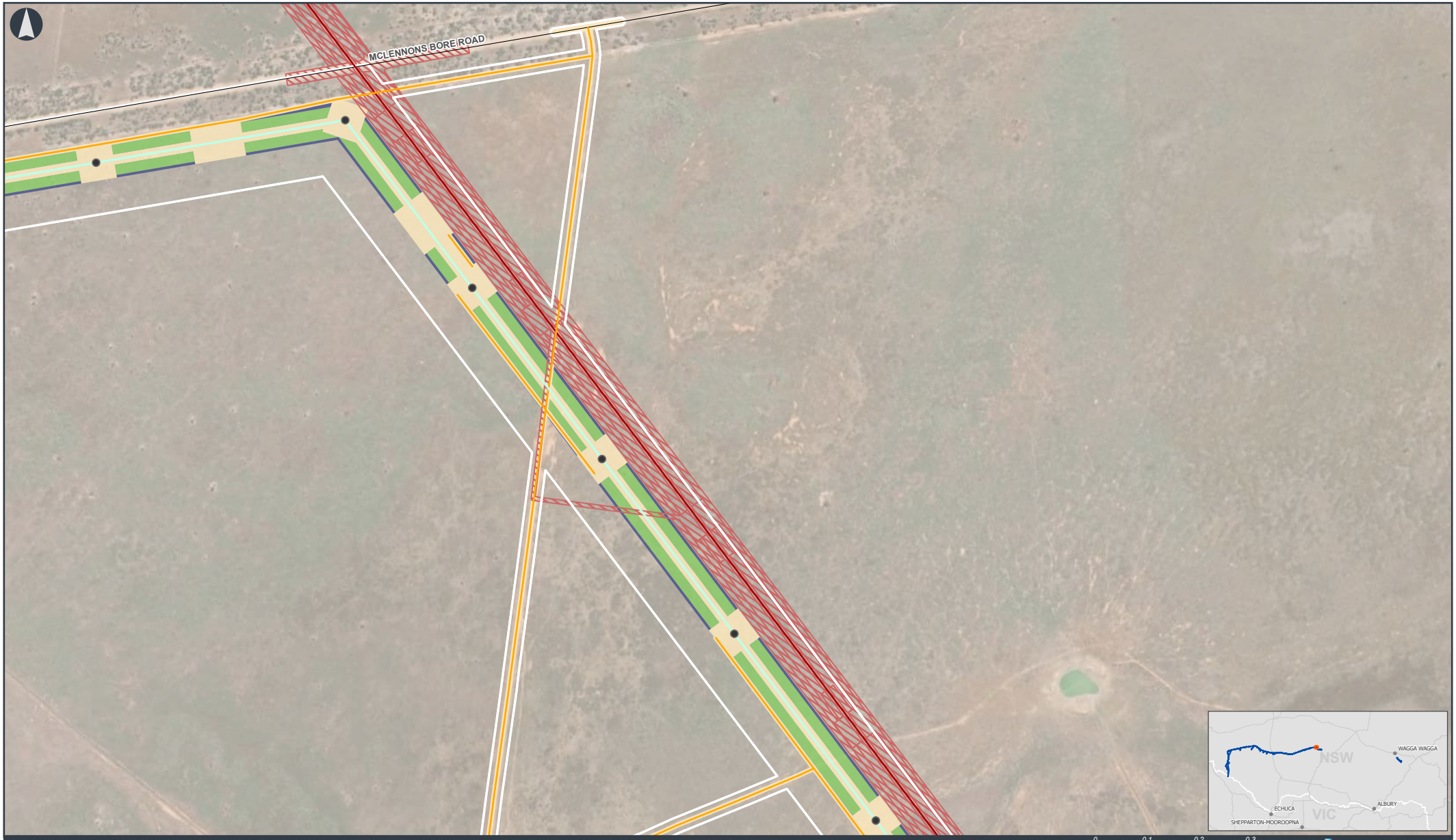
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

VNI West – BDAR

Figure 15.5
Development Layout

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

VNI West – BDAR

Figure 15.5
Development Layout
Page 119 of 138

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

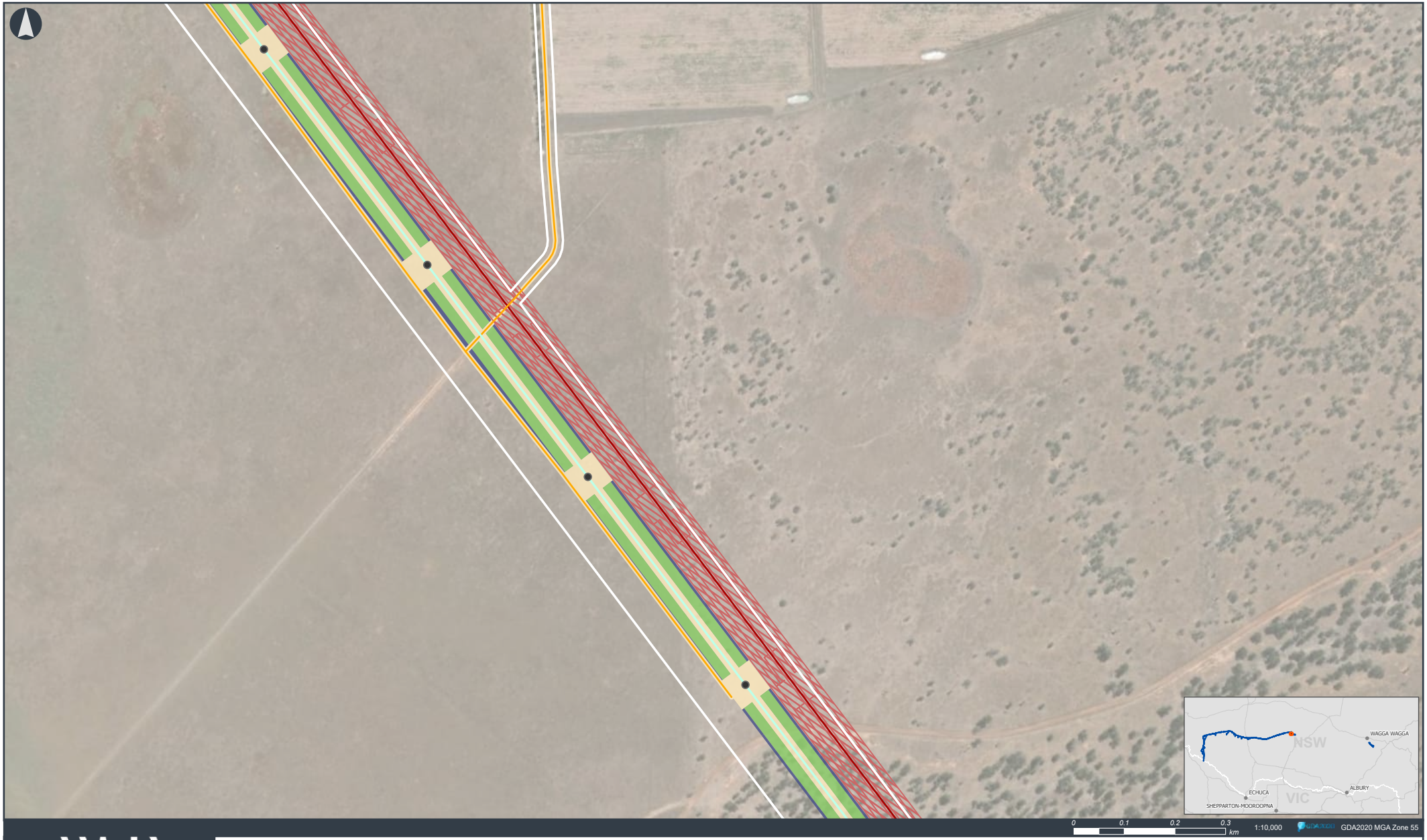
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

VNI West – BDAR

Figure 15.5
Development Layout
Page 120 of 138

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Access tracks
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Access tracks
- Subject land

Indicative disturbace footprint

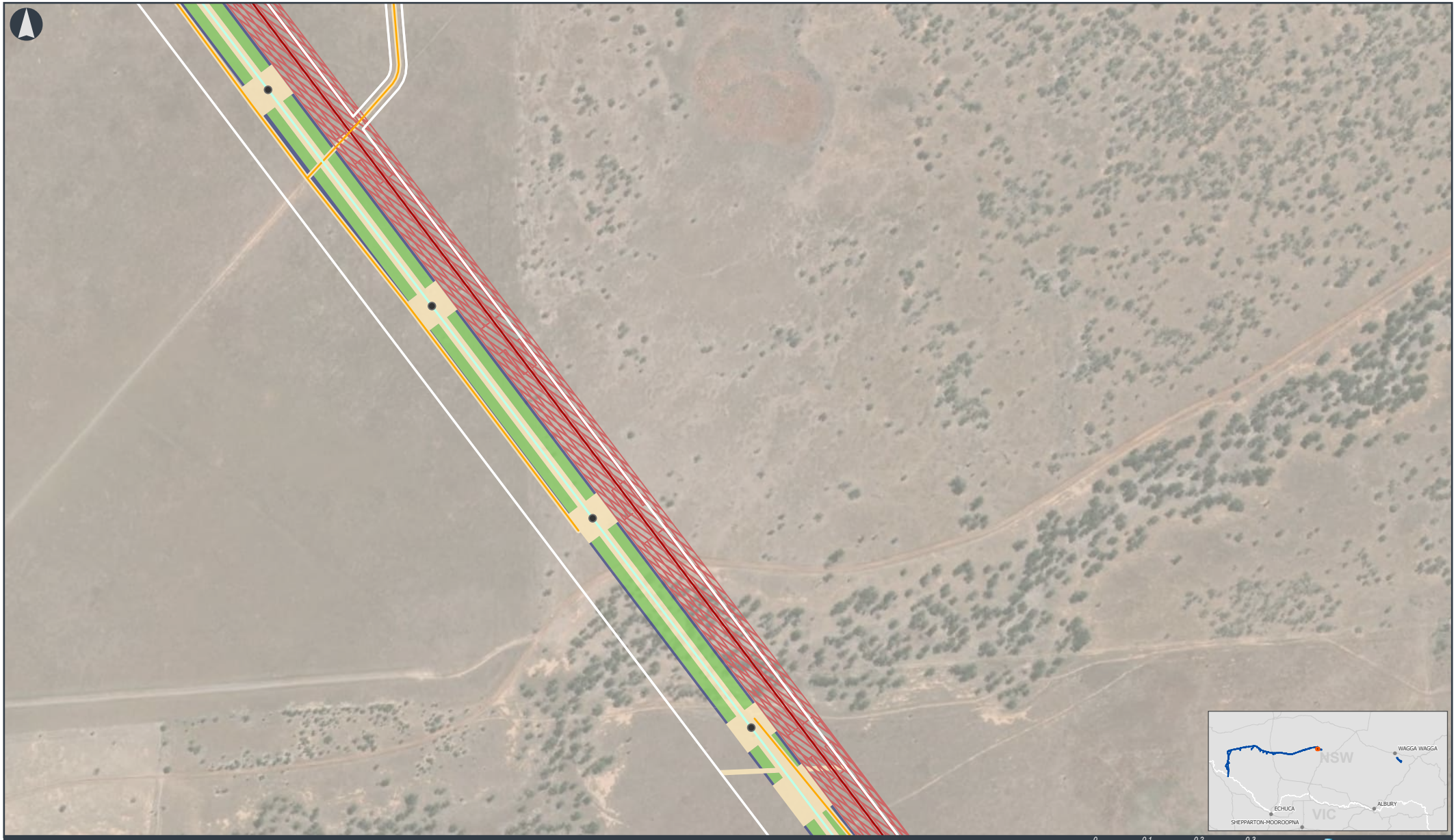
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Transmission line centreline
- Access tracks
- Transmission towers
- Subject land

Indicative disturbace footprint

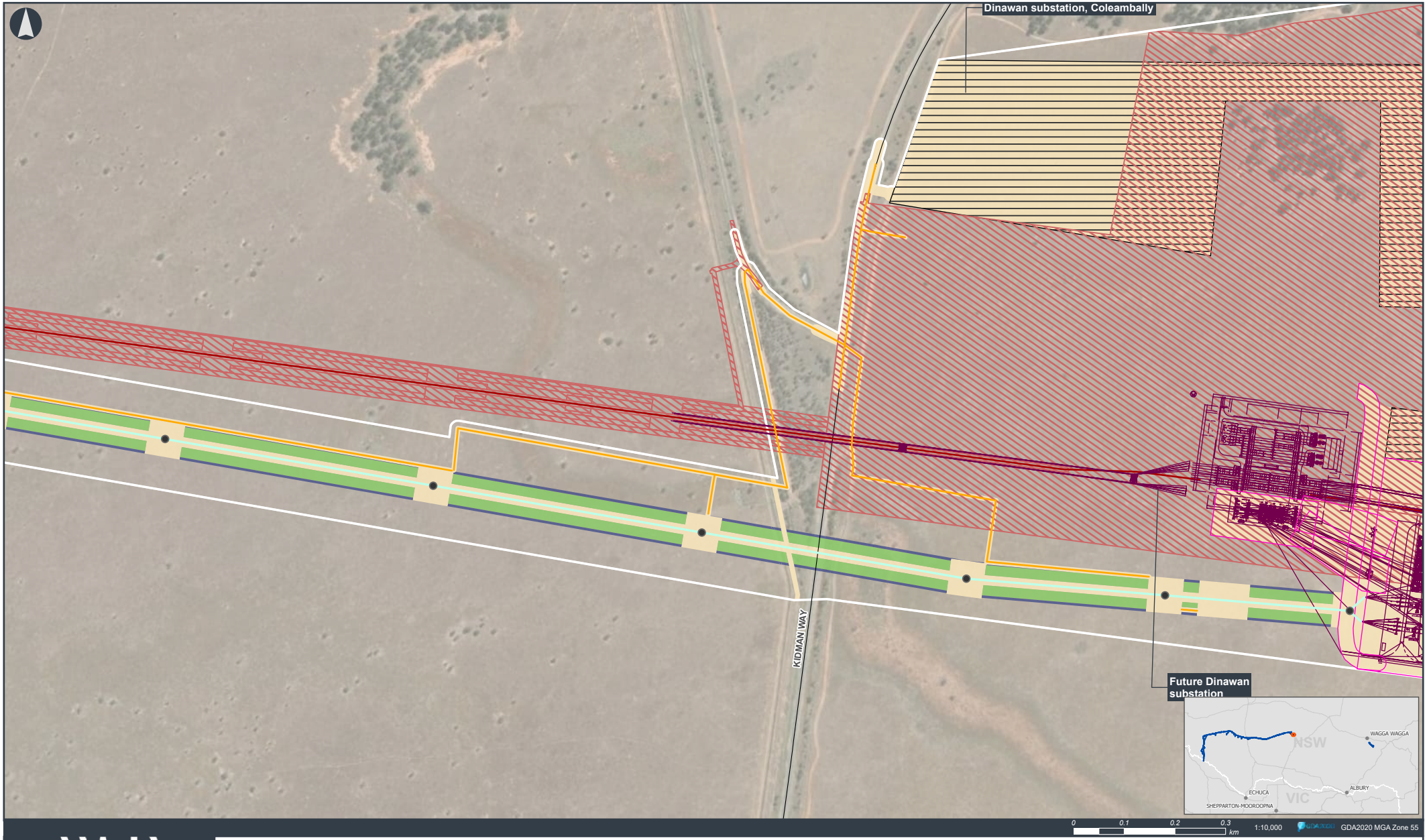
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

VNI West – BDAR

Figure 15.5
Development Layout

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Transmission line centreline
- Dinawan substation works - proposed 500kV
- Access tracks
- Transmission towers
- Subject land
- Combined temporary worker accomodation facility

Indicative disturbace footprint

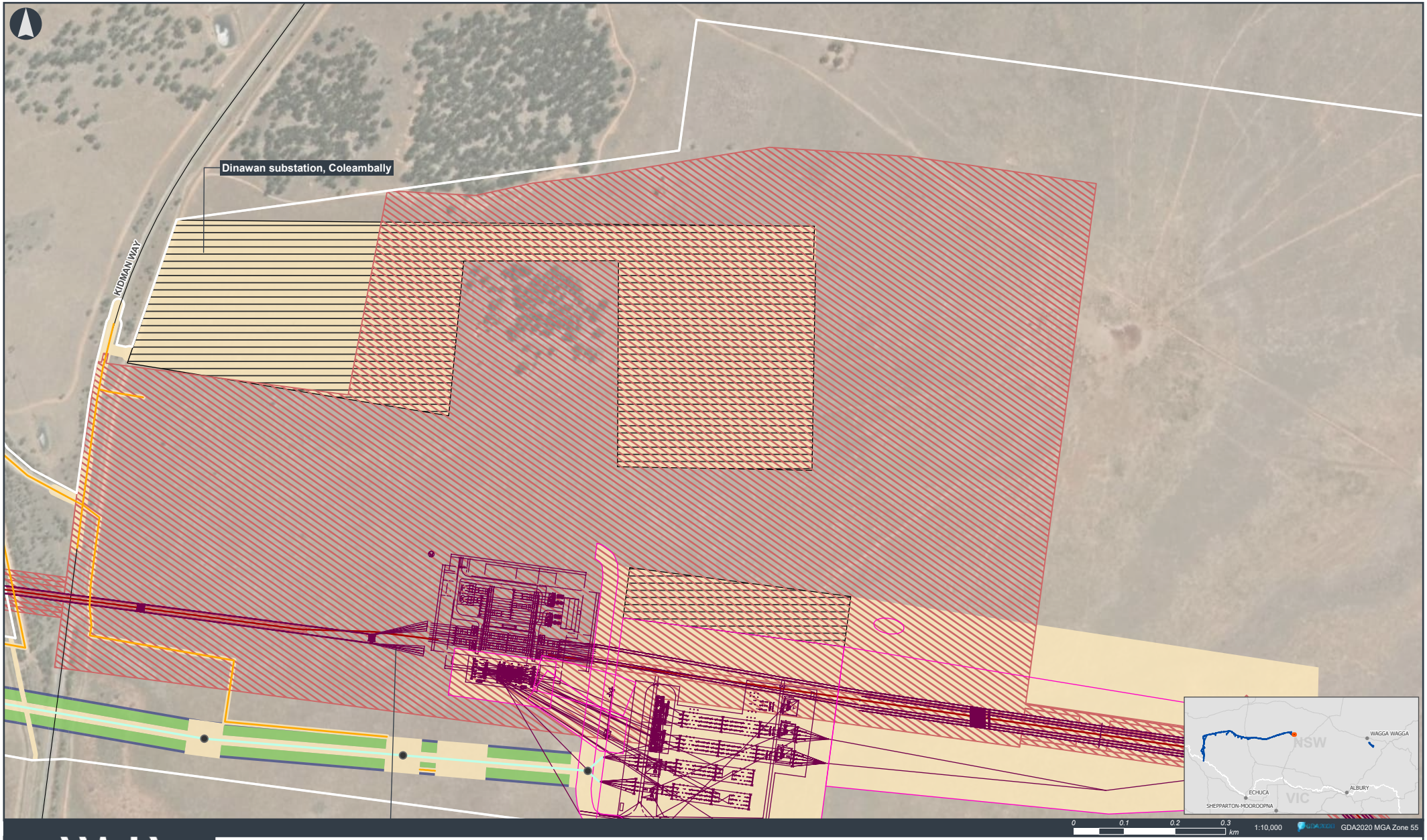
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Transmission line centreline
- Dinawan substation works - proposed 500kV
- Access tracks
- Transmission towers
- Subject land
- Combined temporary worker accomodation facility

Indicative disturbace footprint

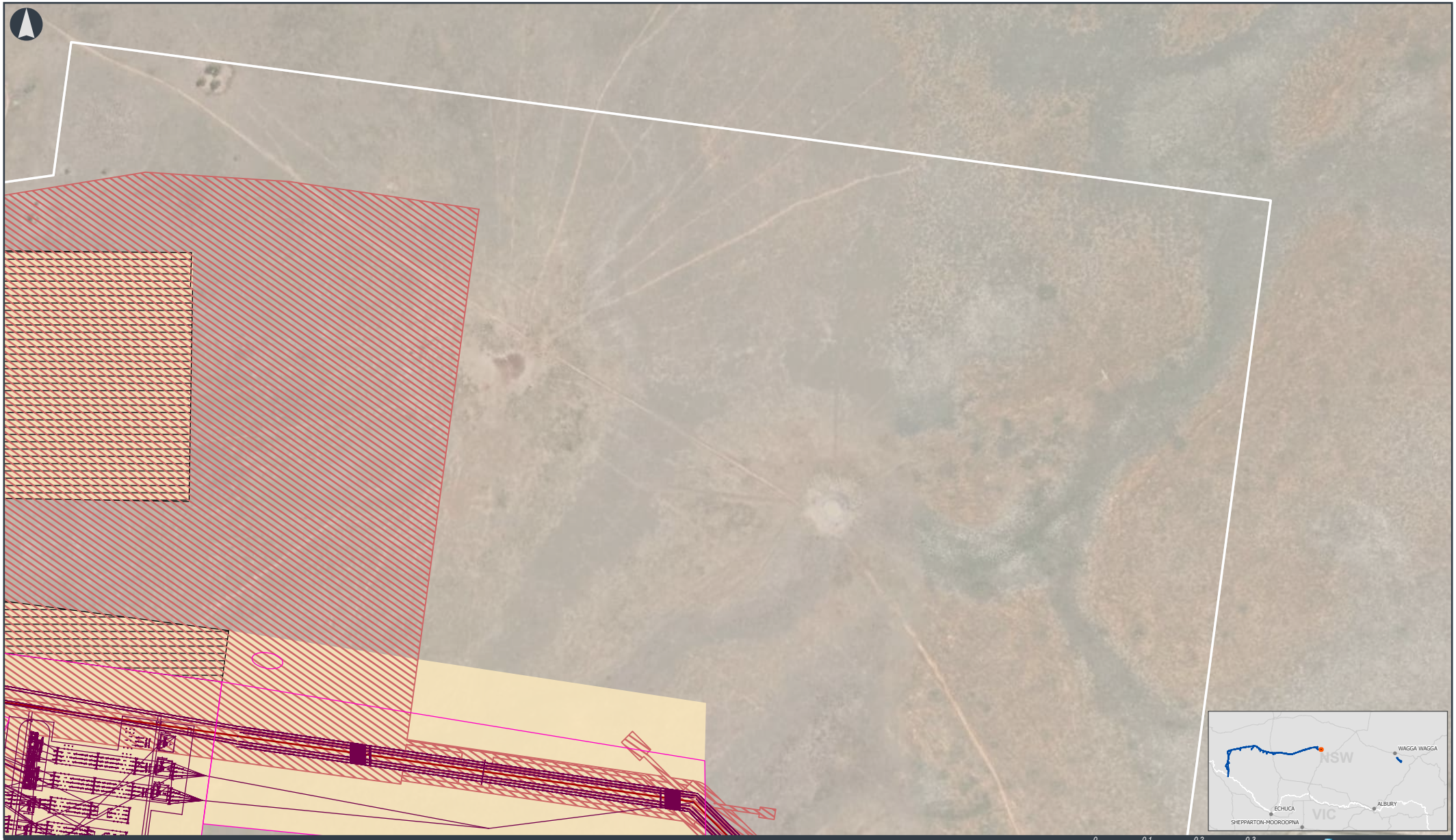
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

VNI West – BDAR

Figure 15.5
Development Layout
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.5
Development Layout

Legend

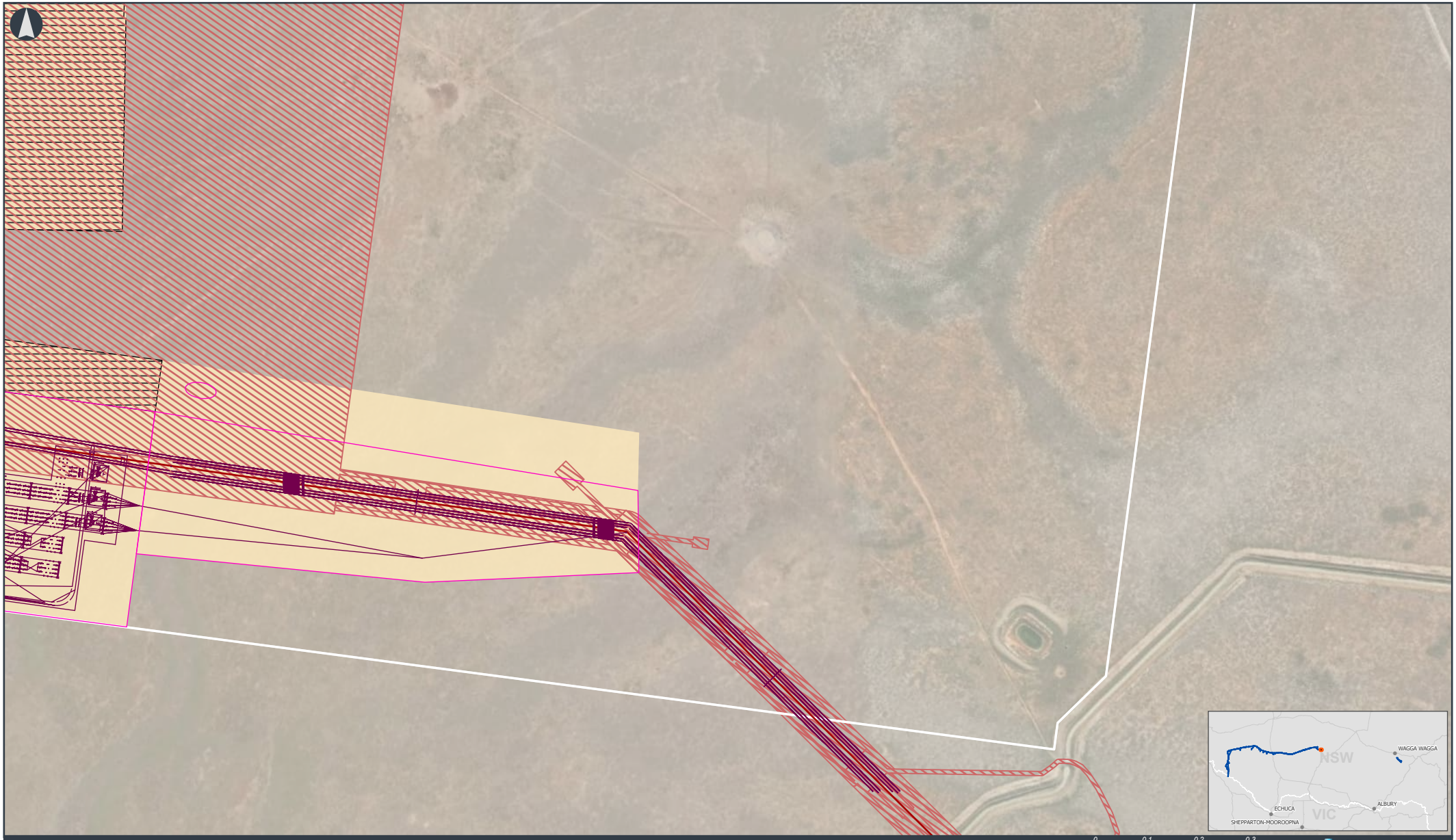
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Combined temporary worker accomodation facility

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Combined temporary worker accomodation facility

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

wsp

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- Substation
- Access tracks
- Subject land
- Combined temporary worker accomodation facility
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

VNI West – BDAR

Figure 15.5
Development Layout

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- Access tracks
- Subject land
- Combined temporary worker accomodation facility

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard
- PECe disturbance area

VNI West – BDAR

Figure 15.5
Development Layout
Page 132 of 138

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Main road
- Named waterway
- Existing transmission line
- TL51 replacement line
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Main road
- Named waterway
- Existing transmission line
- TL51 replacement line
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout
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Legend

- Main road
- Named waterway
- Existing transmission line
- TL51 replacement line
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- TL51 replacement line
- Access tracks
- Transmission towers
- Subject land
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp53952\Untitled\Untitled.aprx | PS138962_BDAR_F015_5_DevelopmentLayout_r1v3 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.5
Development Layout

Legend

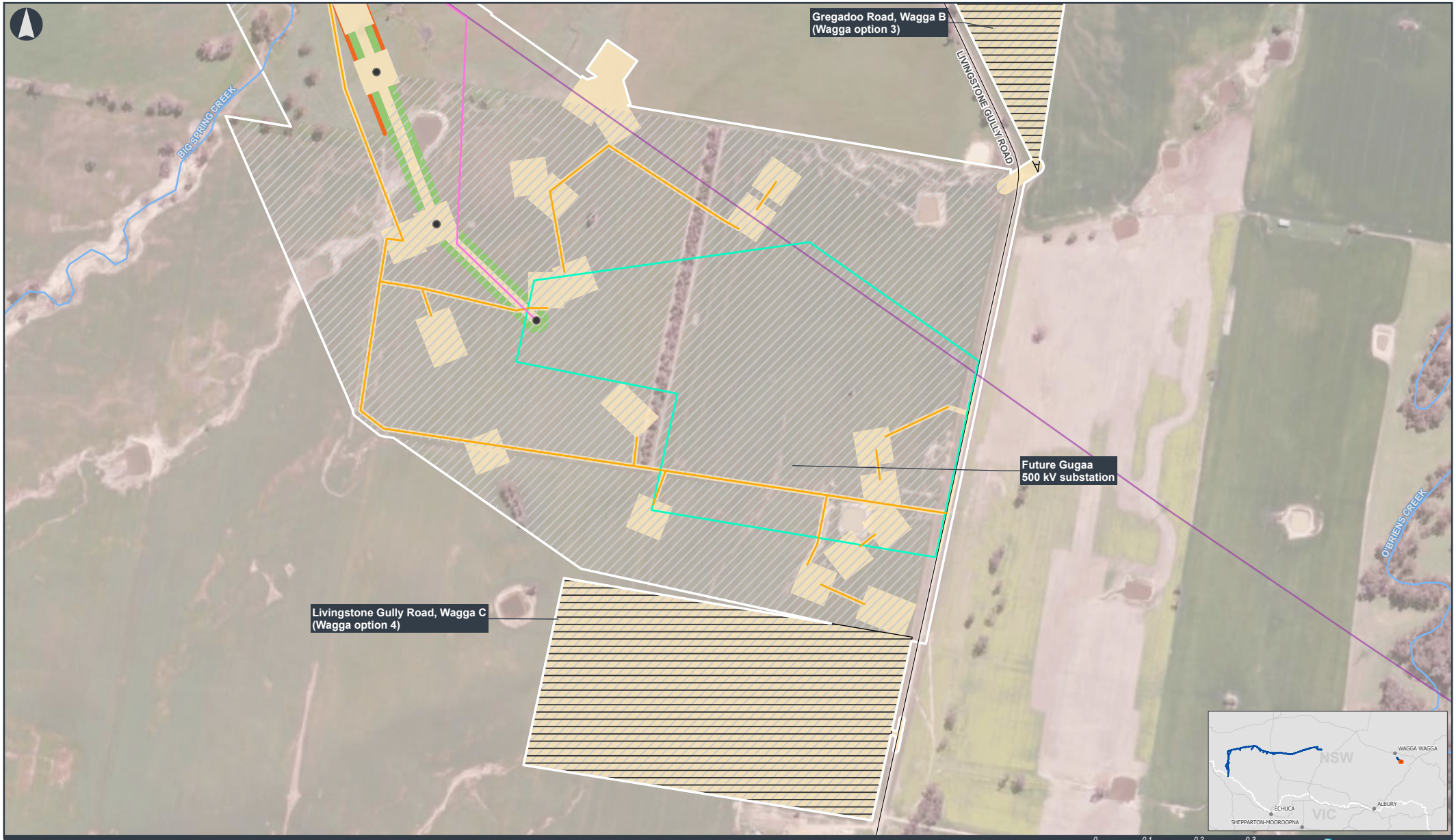
- Main road
- Named waterway
- Existing transmission line
- TL51 replacement line
- Substation
- Access tracks
- Transmission towers
- Subject land
- Combined temporary worker accomodation facility
- Excluded land (Category 1)

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- TL51 replacement line
- Substation
- Access tracks
- Transmission towers
- Subject land
- Combined temporary worker accomodation facility
- Excluded land (Category 1)

Indicative disturbace footprint

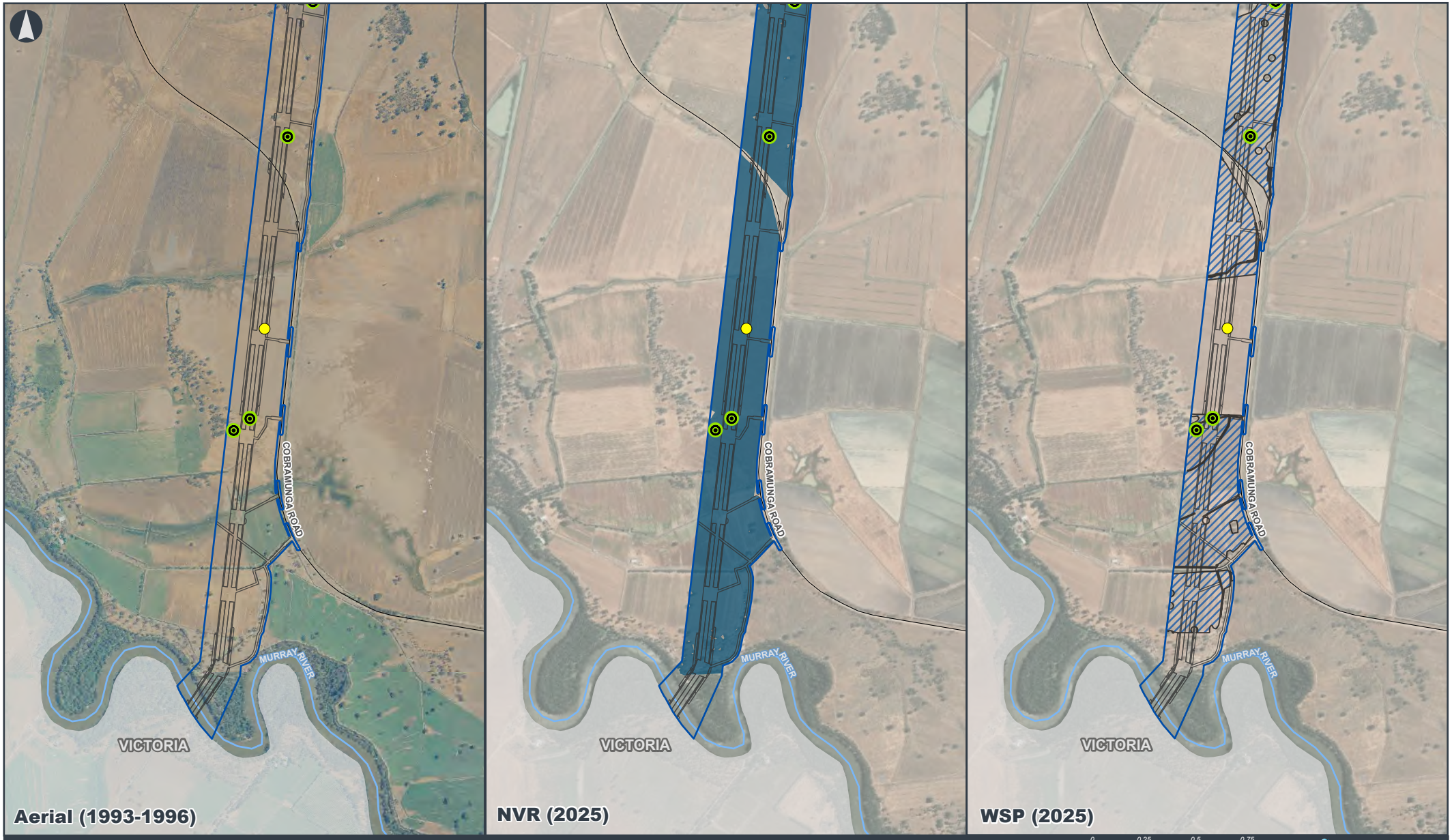
- Disturbance Area A
- Disturbance Area B4
- Disturbance Area B10
- Hazard

VNI West – BDAR

Figure 15.5
Development Layout

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

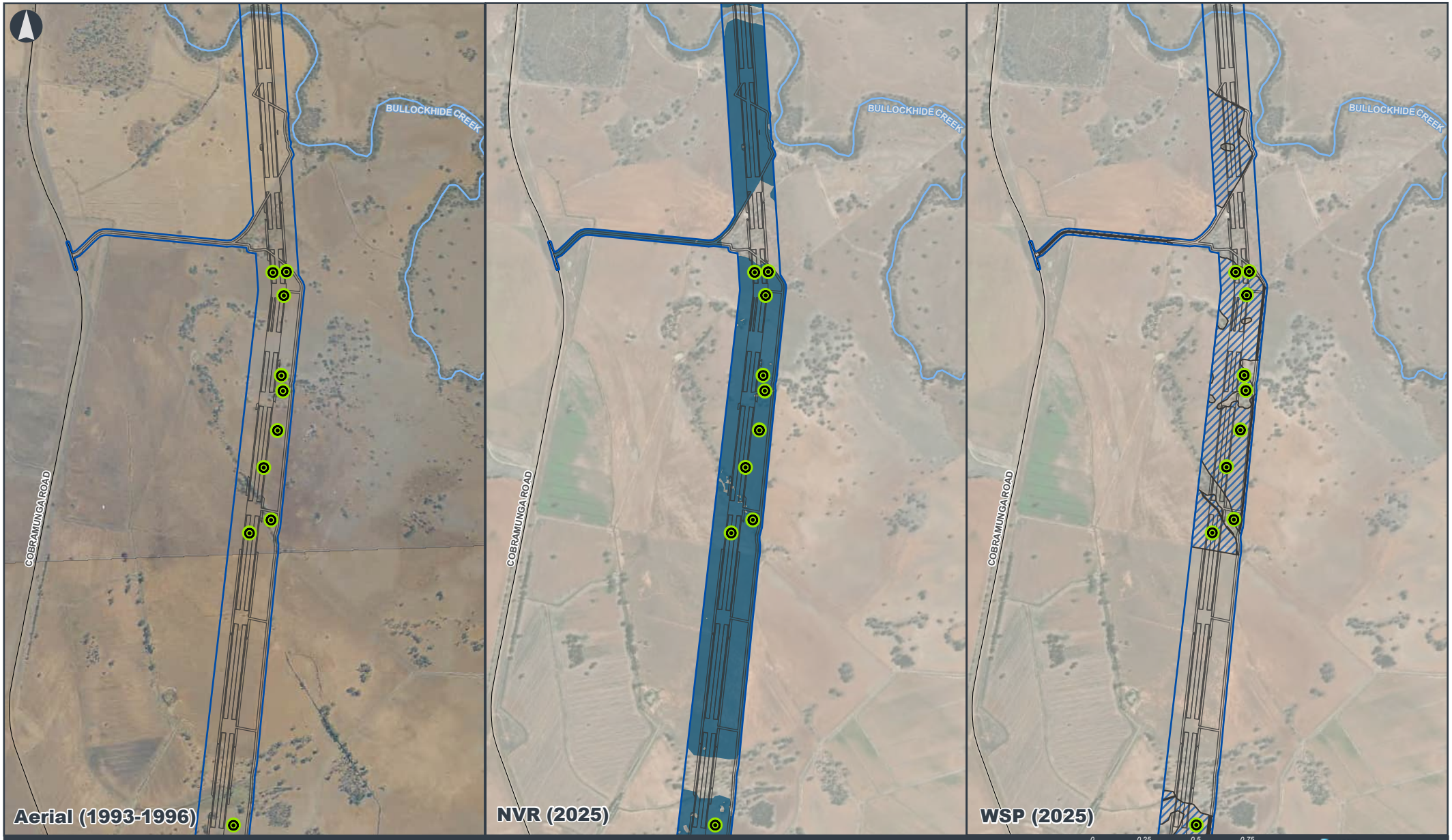
Figure 15.6
Excluded impacts
Page 1 of 28

Legend

- Main road
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.6
Excluded impacts
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Legend

- Main road
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



VNI West – BDAR

Figure 15.6
Excluded impacts
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

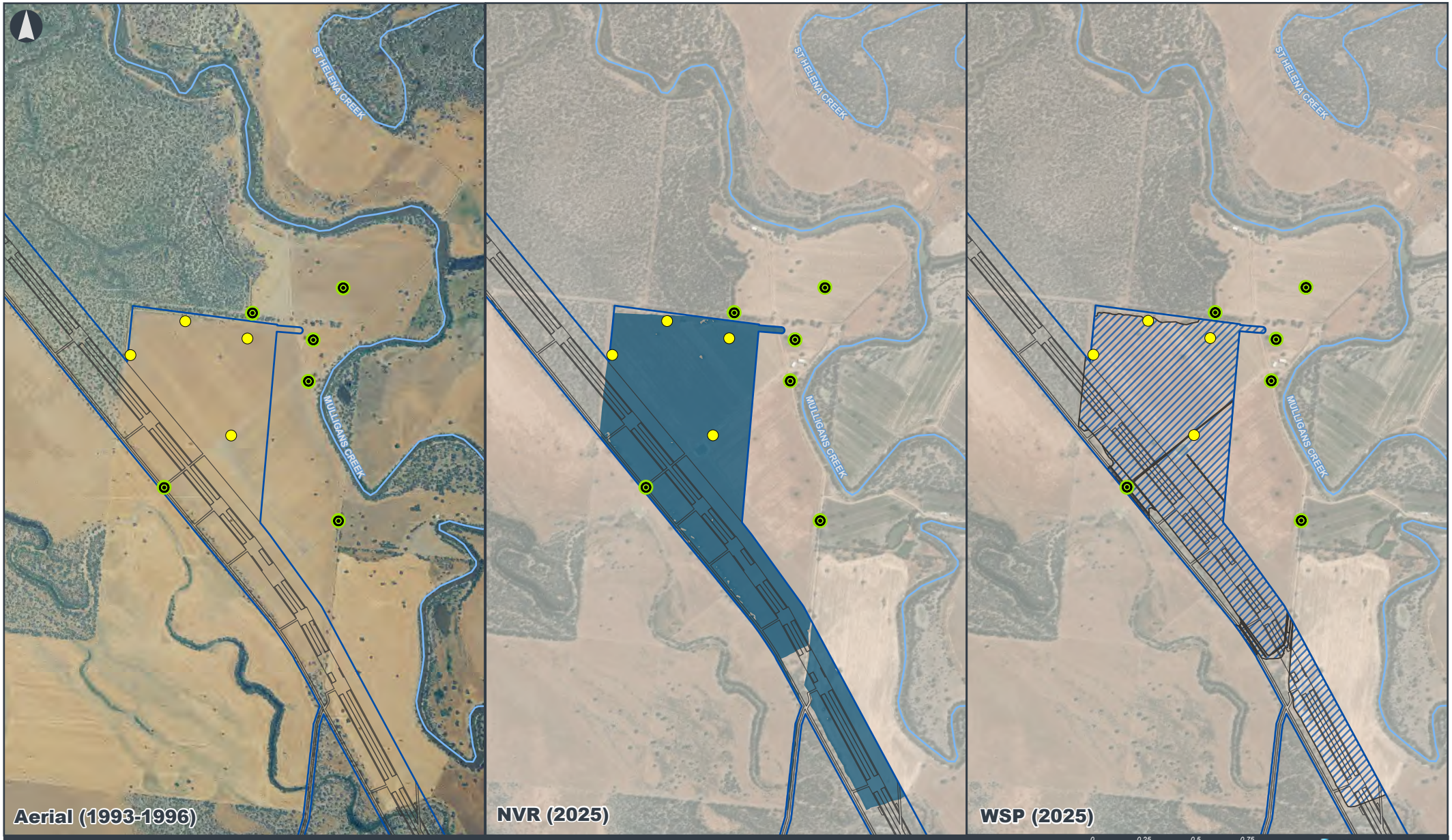
Figure 15.6
Excluded impacts
Page 4 of 28

Legend

- Main road
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



VNI West – BDAR

Figure 15.6
Excluded impacts
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.6
Excluded impacts
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Legend

- Named waterway
- National park
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- National park
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified

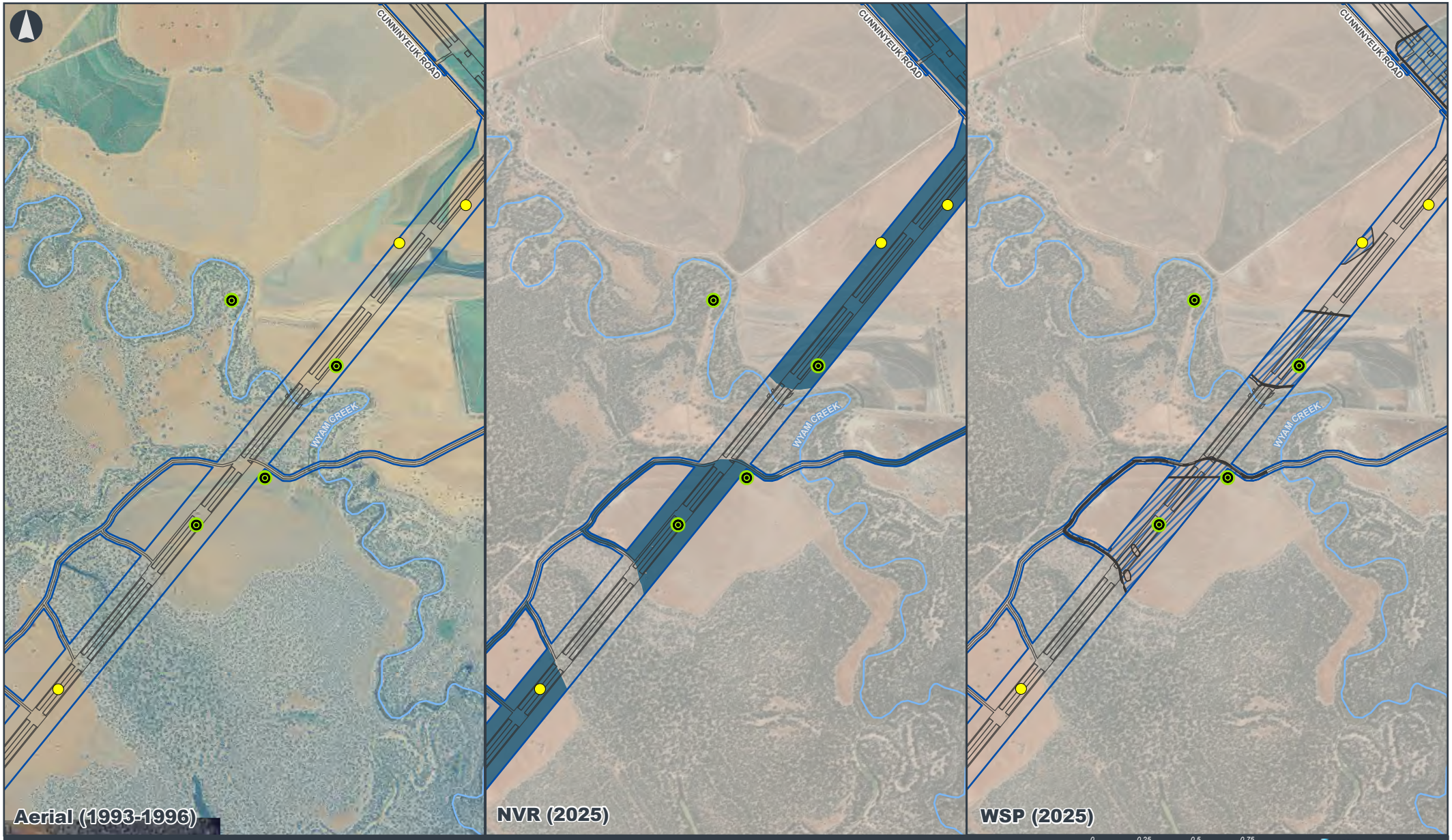


VNI West – BDAR

Figure 15.6
Excluded impacts
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

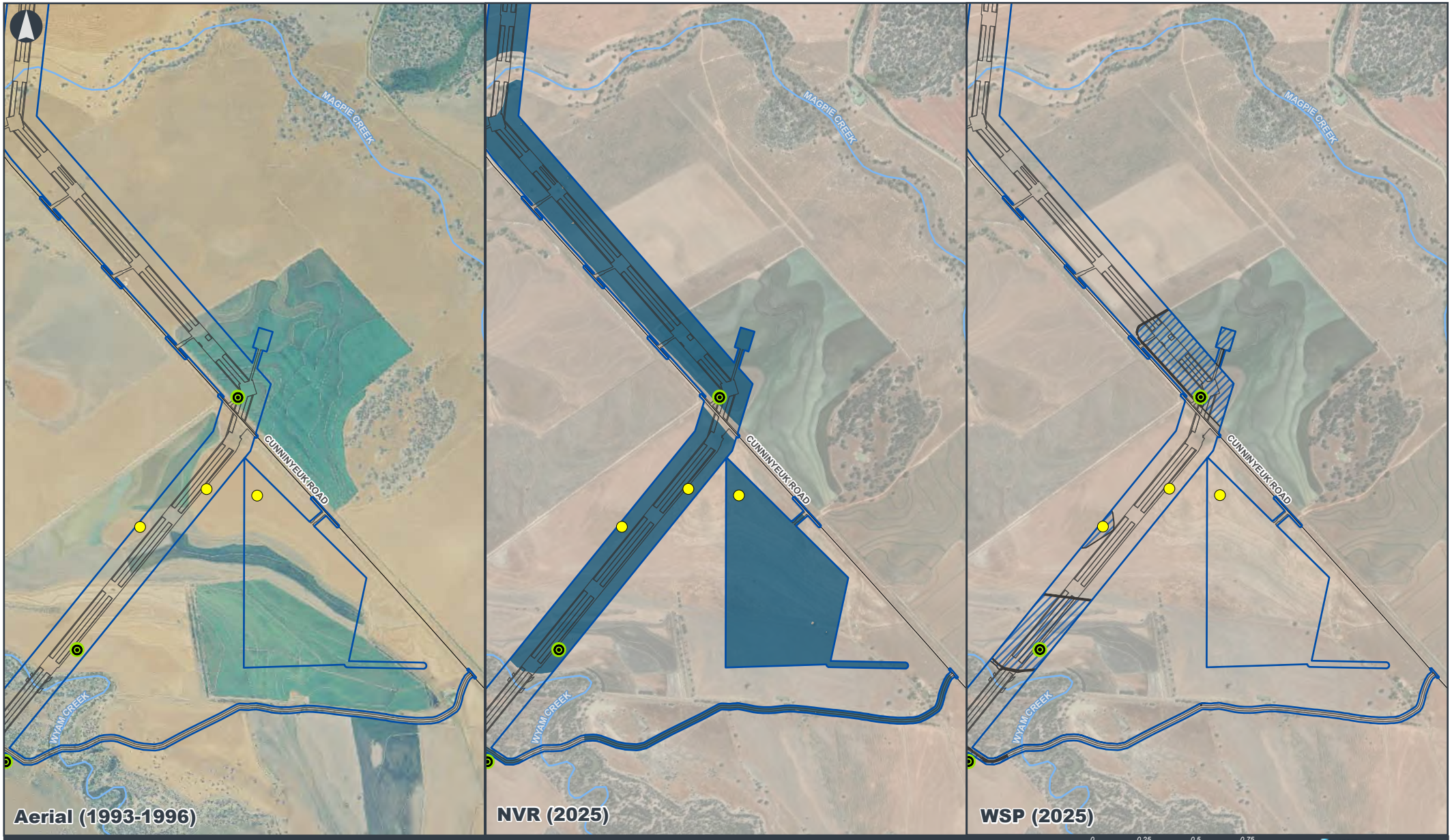
Figure 15.6
Excluded impacts
Page 8 of 28

Legend

- Main road
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.6
Excluded impacts
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Legend

- Main road
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

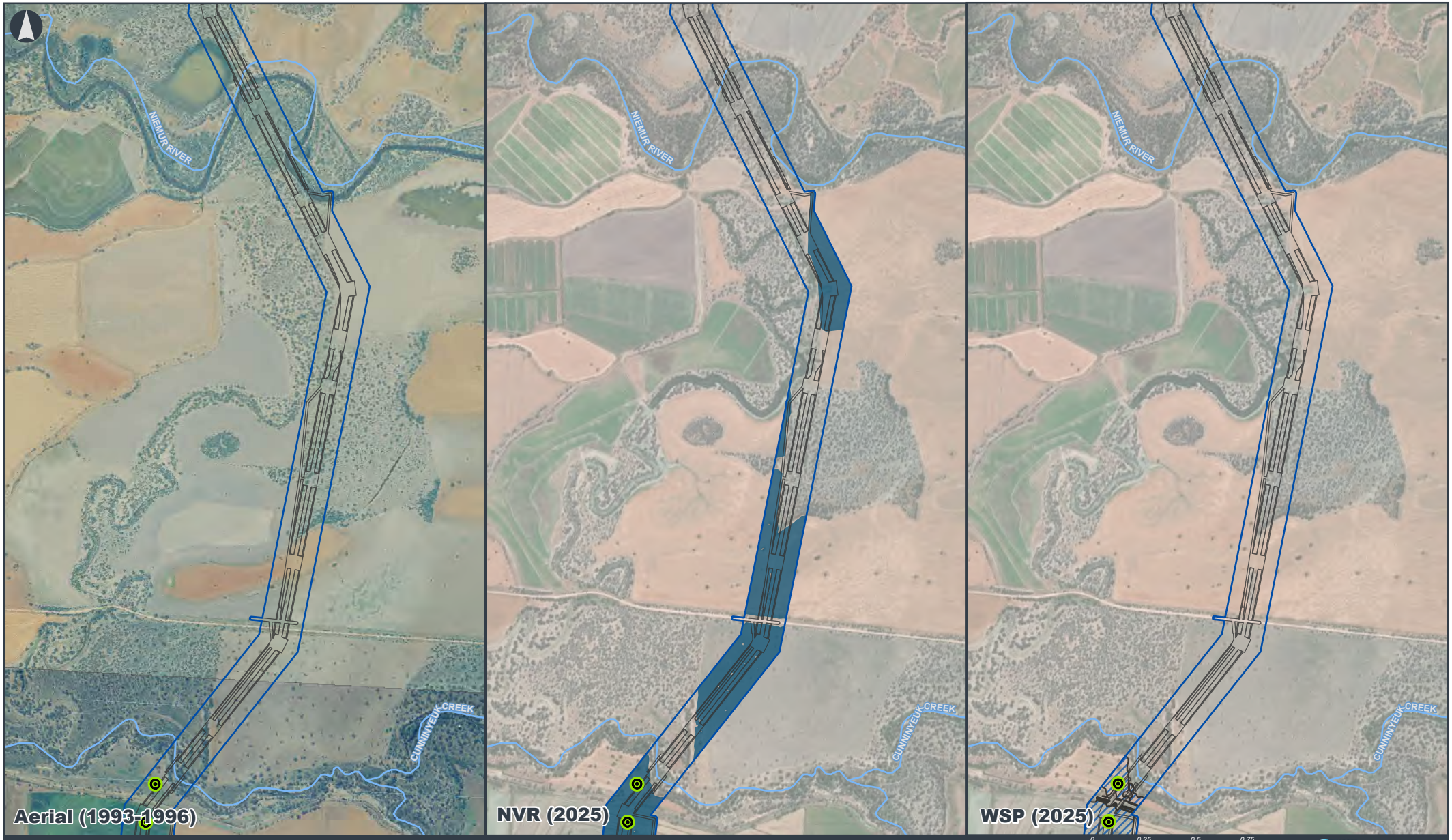
Figure 15.6
Excluded impacts
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Legend

- Main road
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

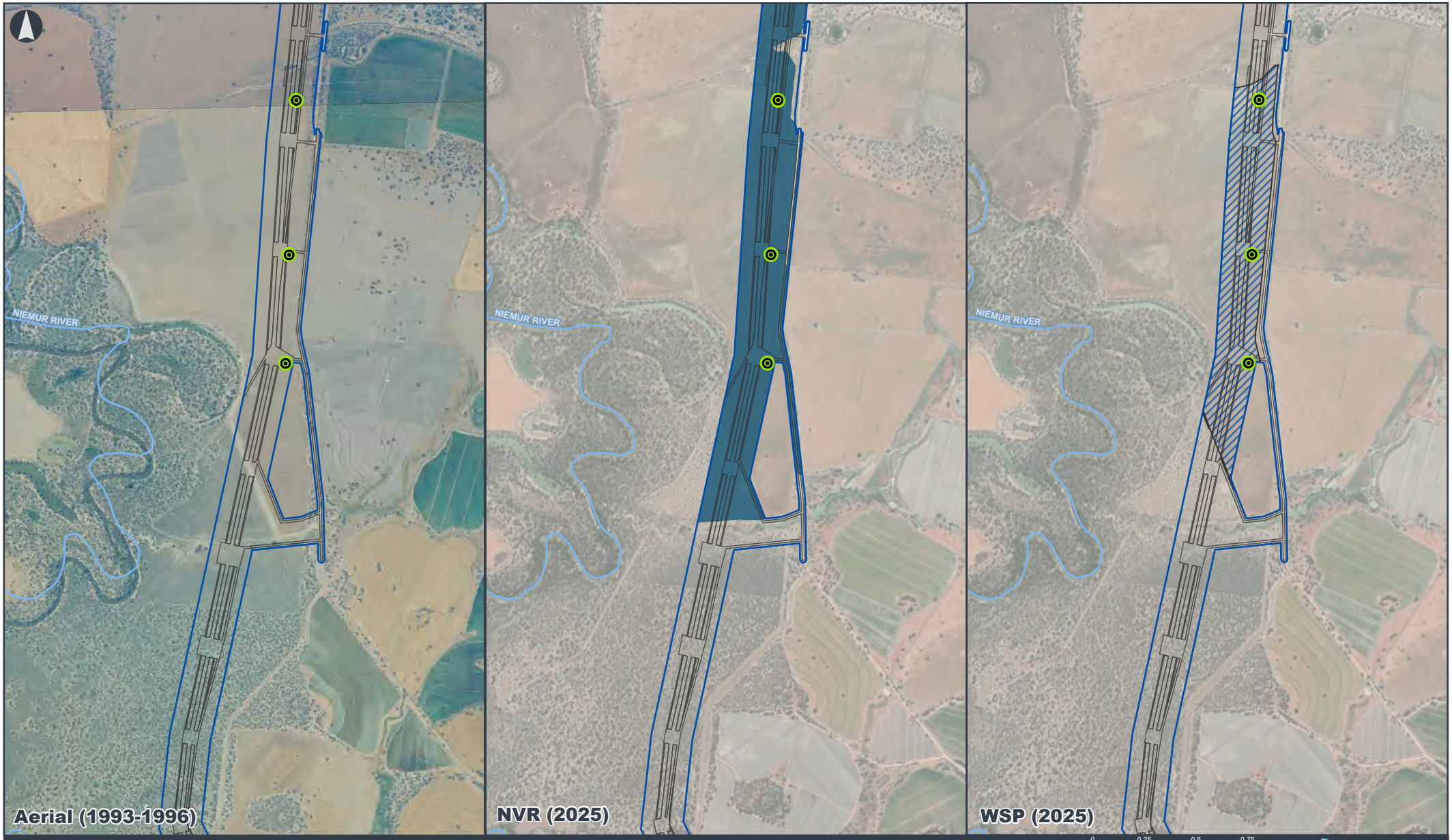
Figure 15.6
Excluded impacts
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Legend

- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

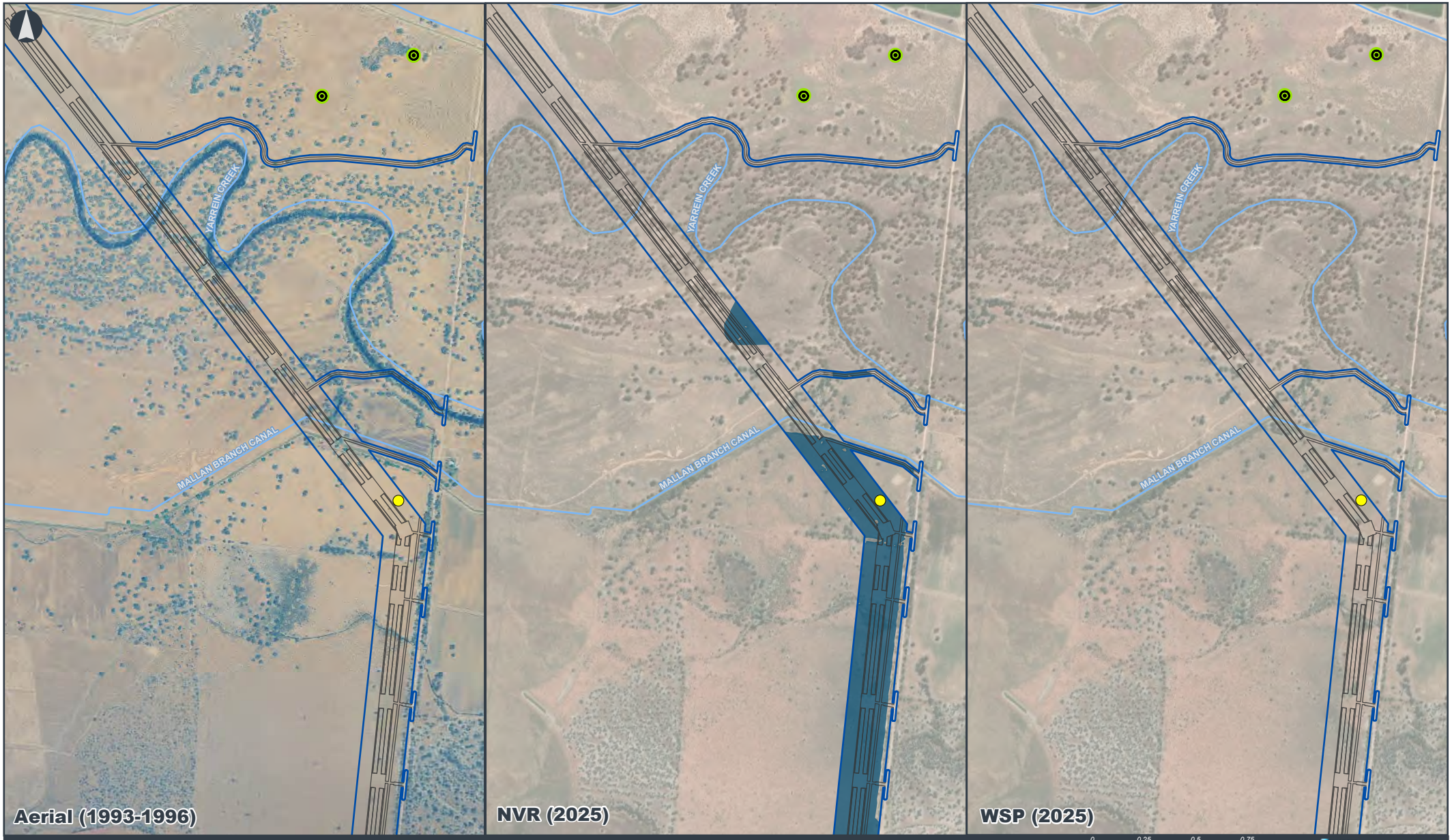
Figure 15.6
Excluded impacts
Page 12 of 28

Legend

- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



VNI West – BDAR

Figure 15.6
Excluded impacts
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

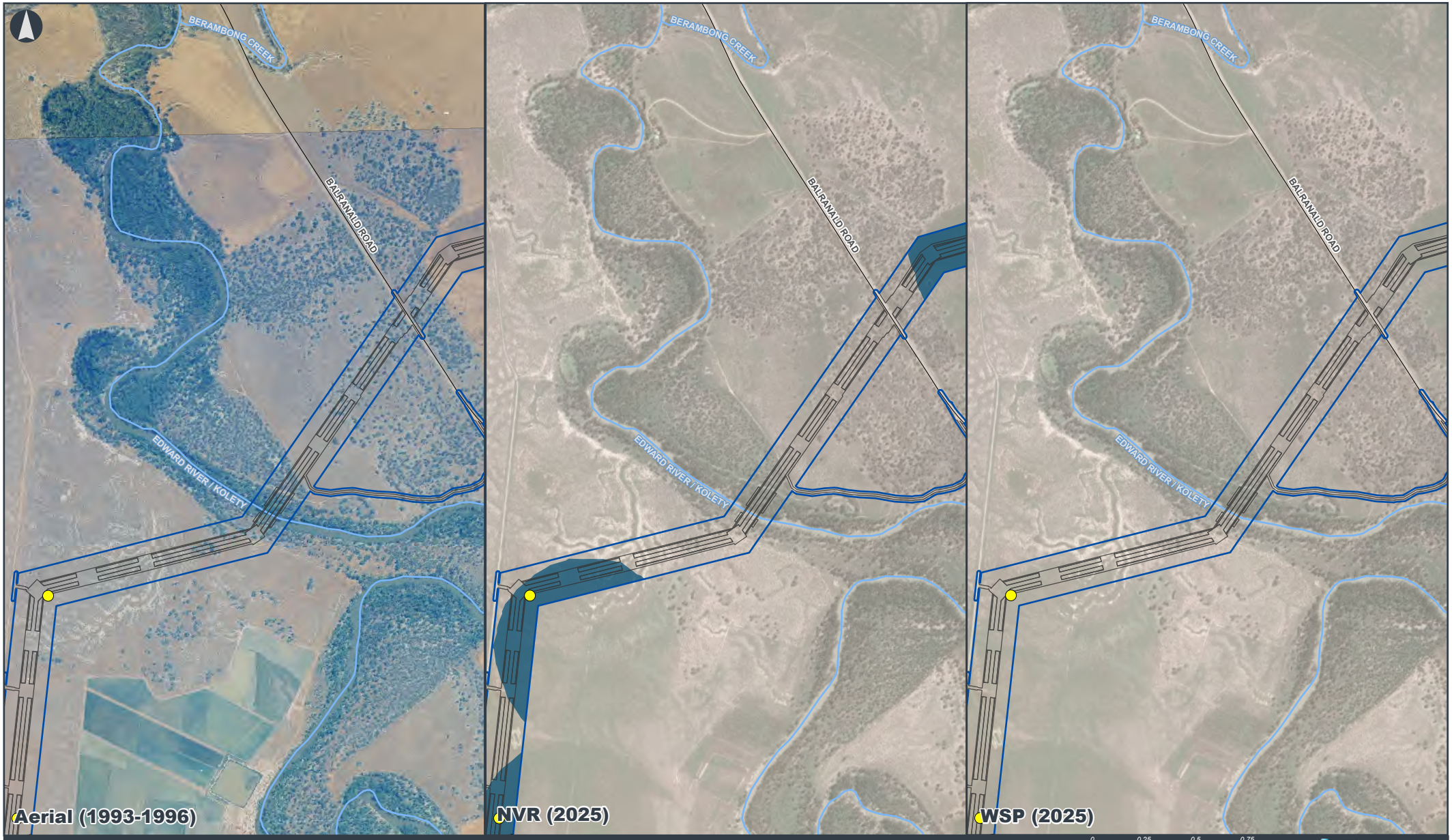
Figure 15.6
Excluded impacts
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Legend

- Main road
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

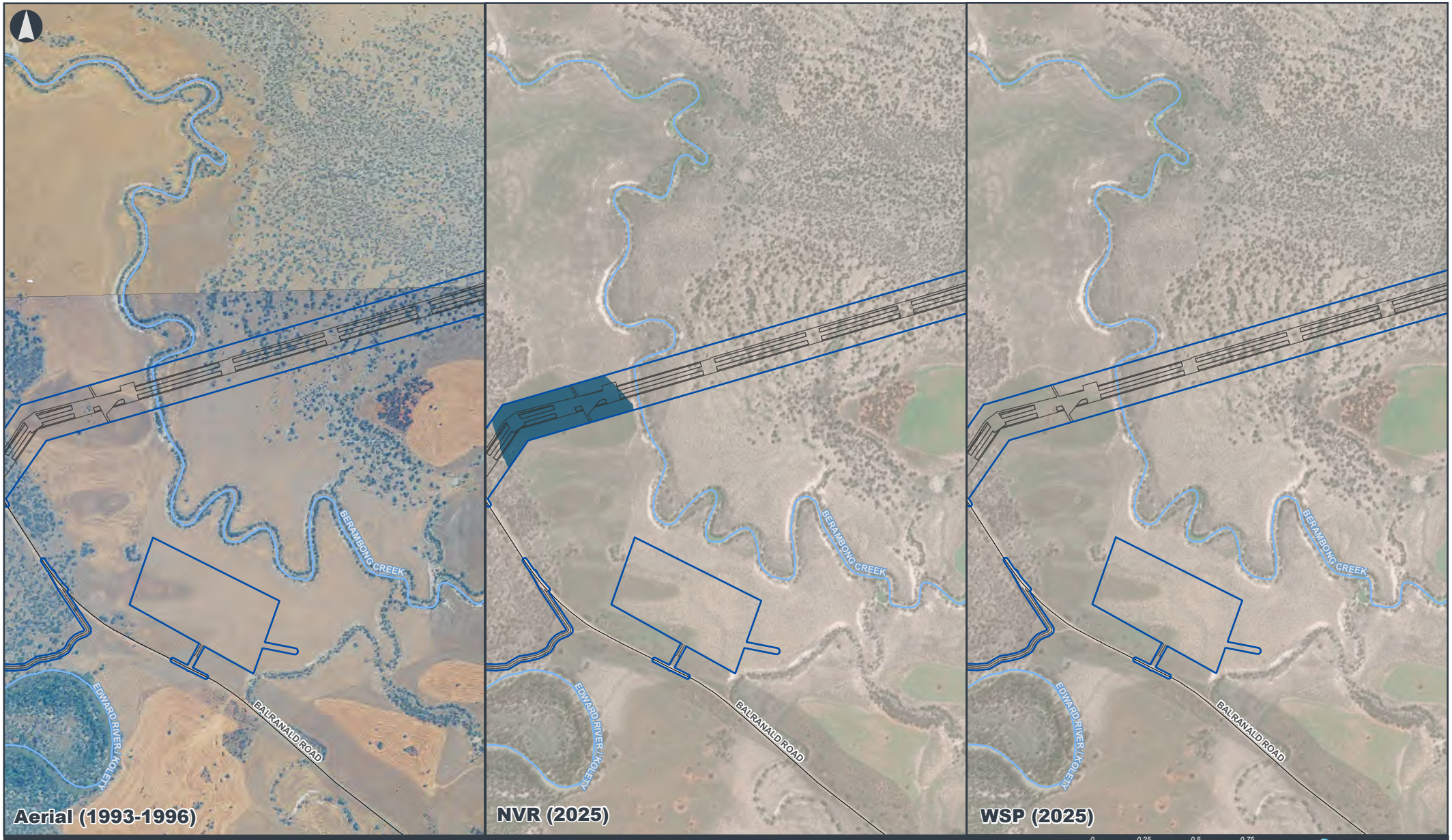
Figure 15.6
Excluded impacts
Page 15 of 28

Legend

- Main road
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



VNI West – BDAR

Figure 15.6
Excluded impacts
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

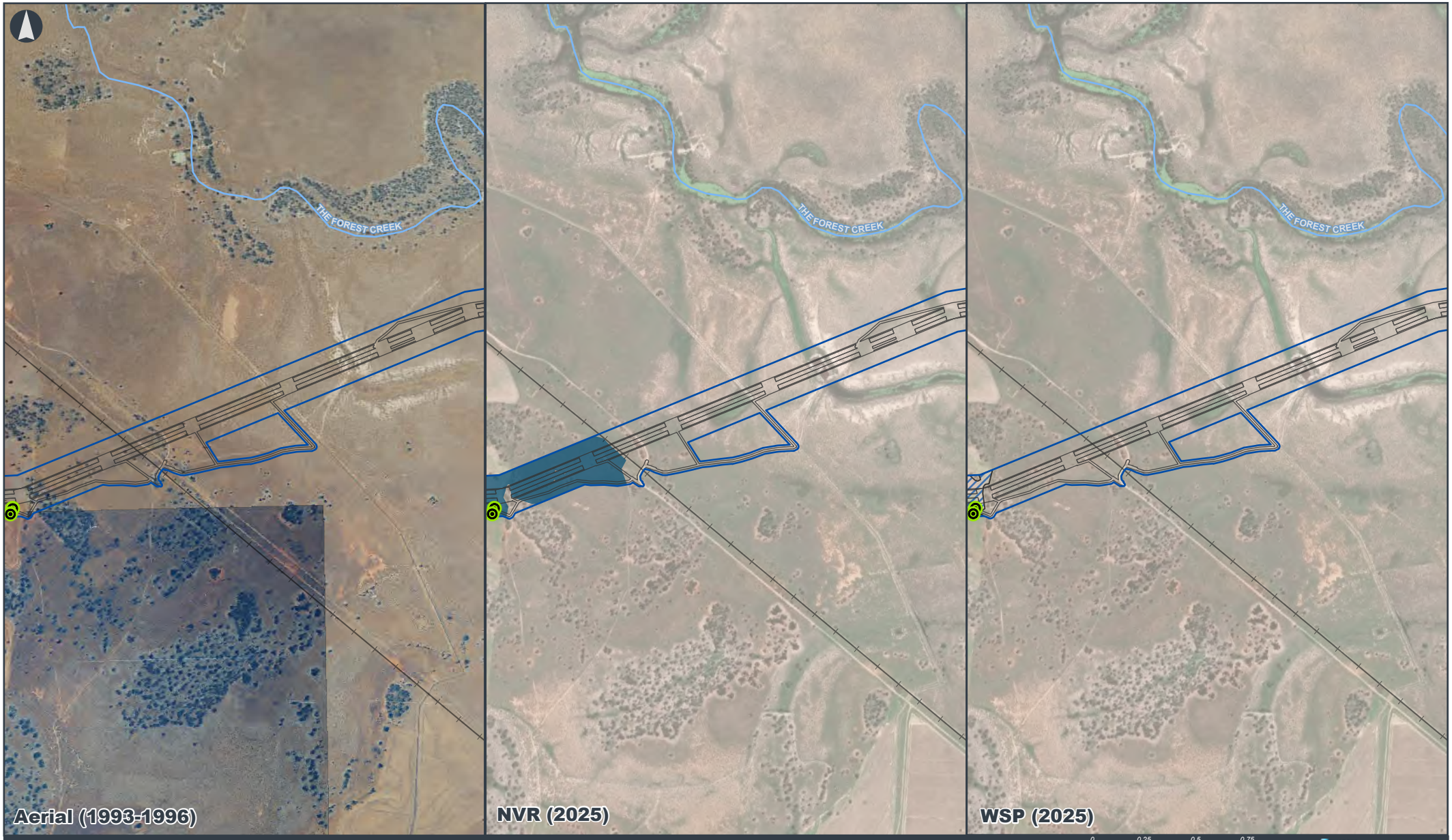
Figure 15.6
Excluded impacts
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Legend

- Rail line
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

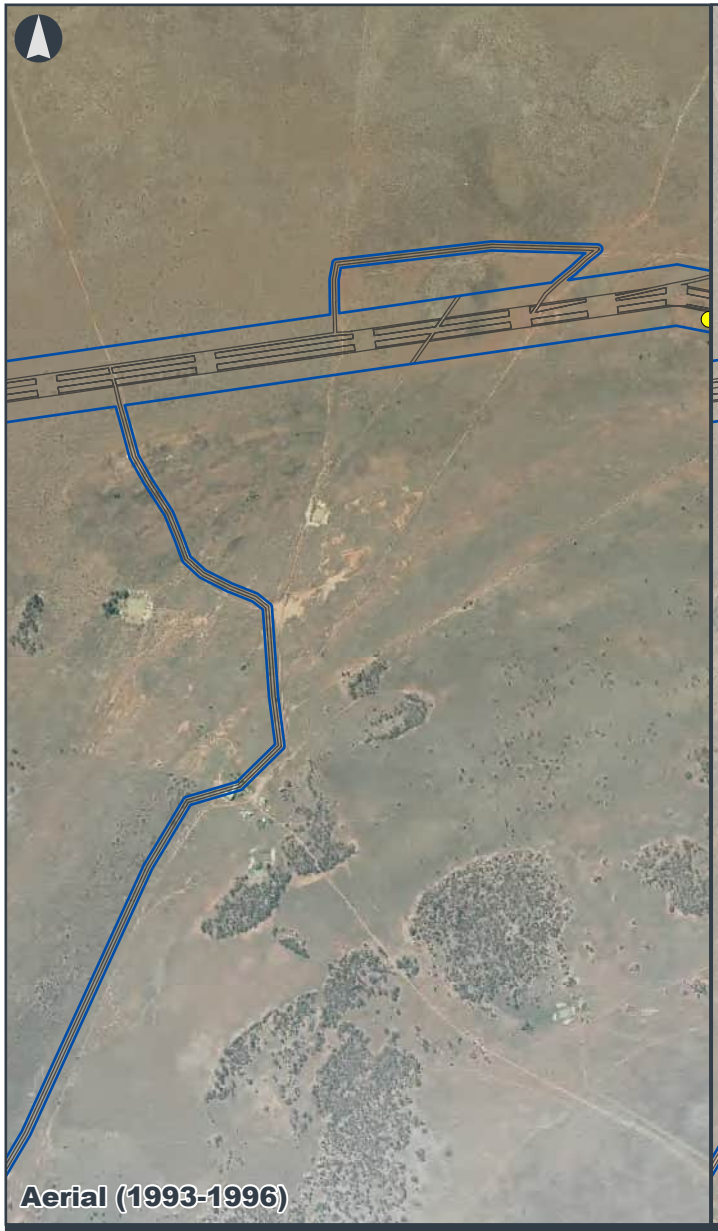
Figure 15.6
Excluded impacts
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Legend

- Rail line
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect







0 0.25 0.5 0.75 km

1:25,000

GDA2020 MGA Zone 55

VNI West – BDAR

Figure 15.6
Excluded impacts
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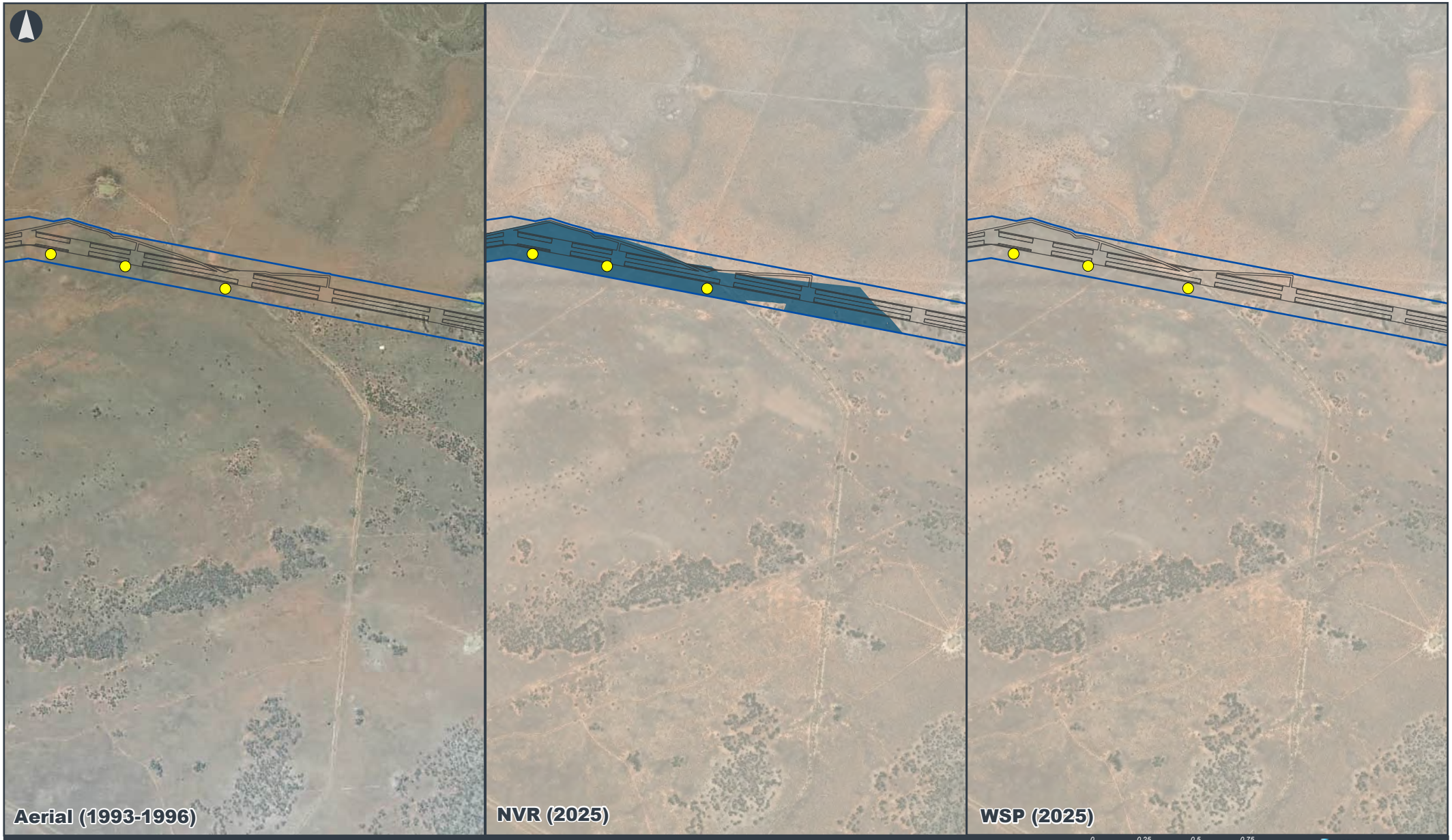
Legend

- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



0 0.25 0.5 0.75 km

1:25,000

GDA2020 MGA Zone 55

VNI West – BDAR

Figure 15.6
Excluded impacts
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Legend

- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

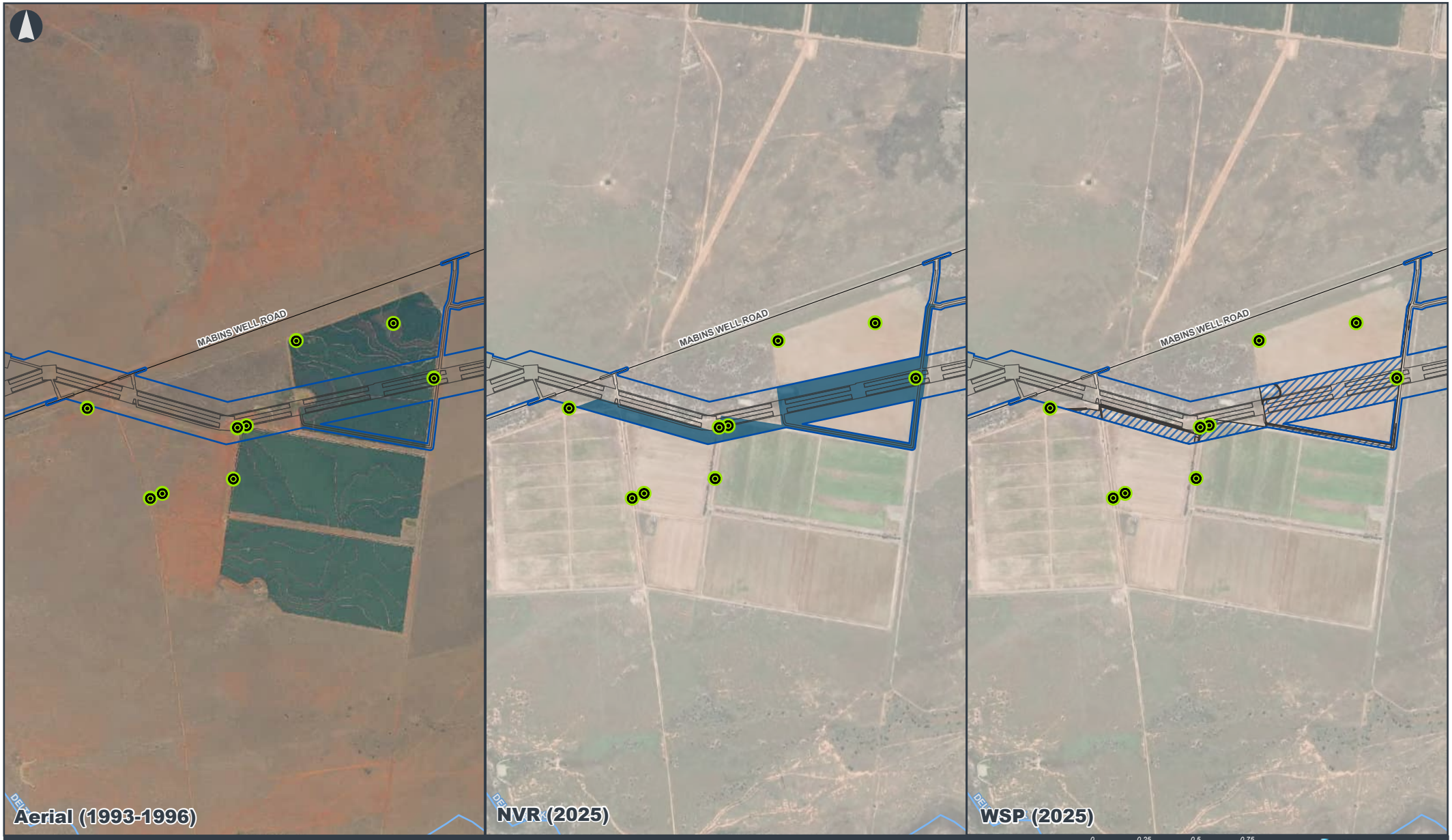
Figure 15.6
Excluded impacts
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Legend

- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

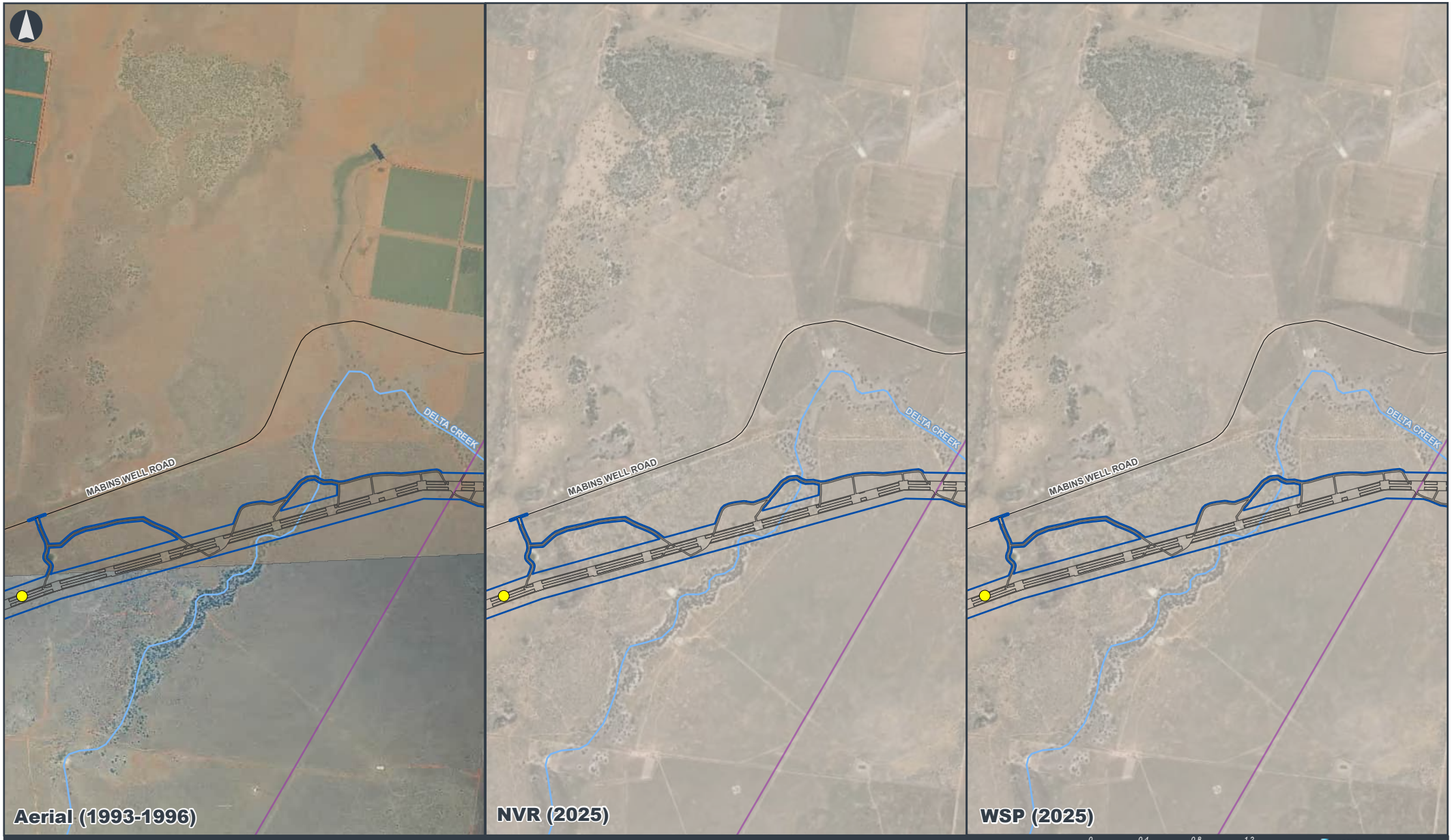
Figure 15.6
Excluded impacts
Page 22 of 28

Legend

- Main road
- Named waterway
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

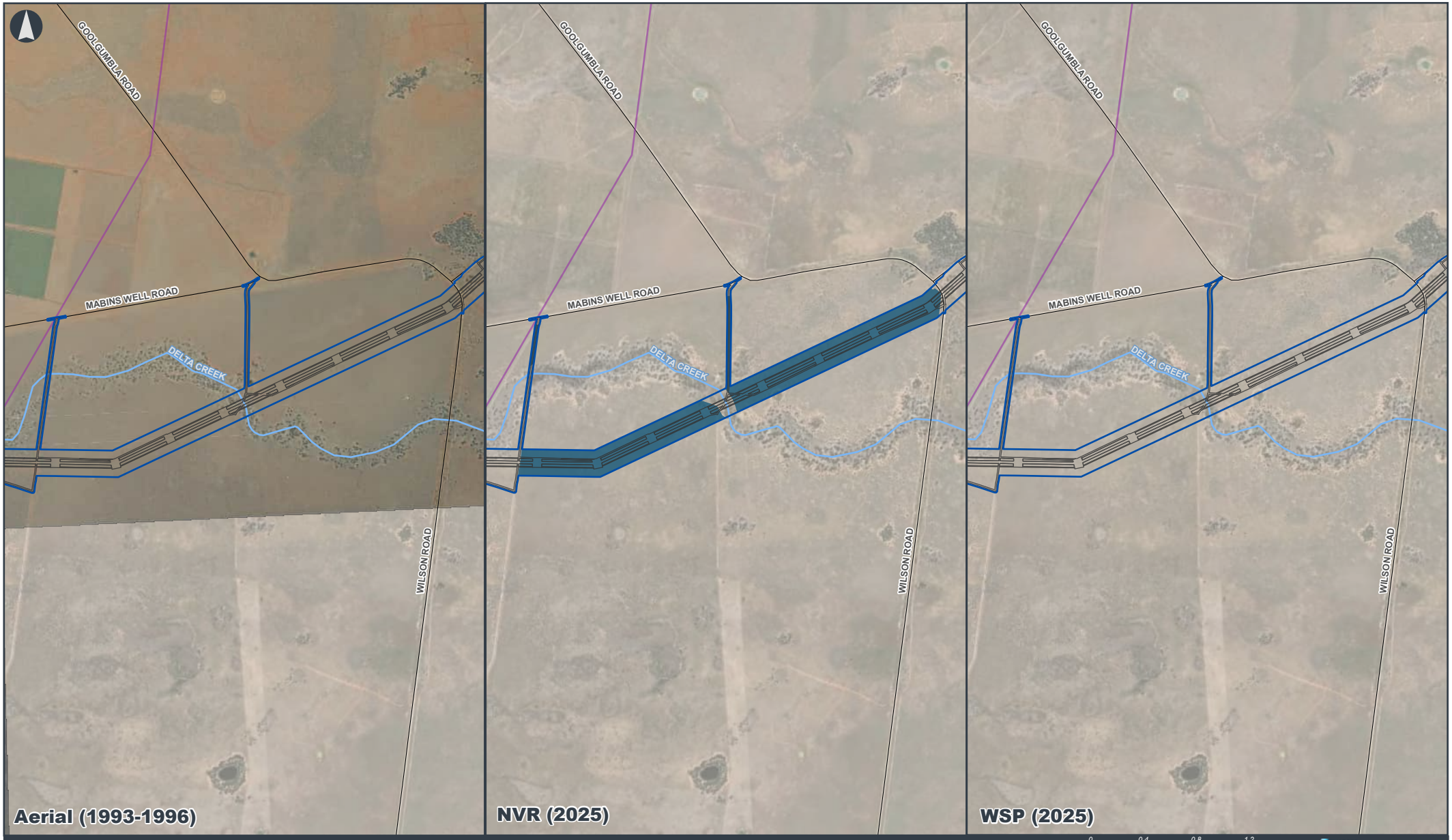
Figure 15.6
Excluded impacts
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Legend

- Main road
- Named waterway
- Existing transmission line
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified

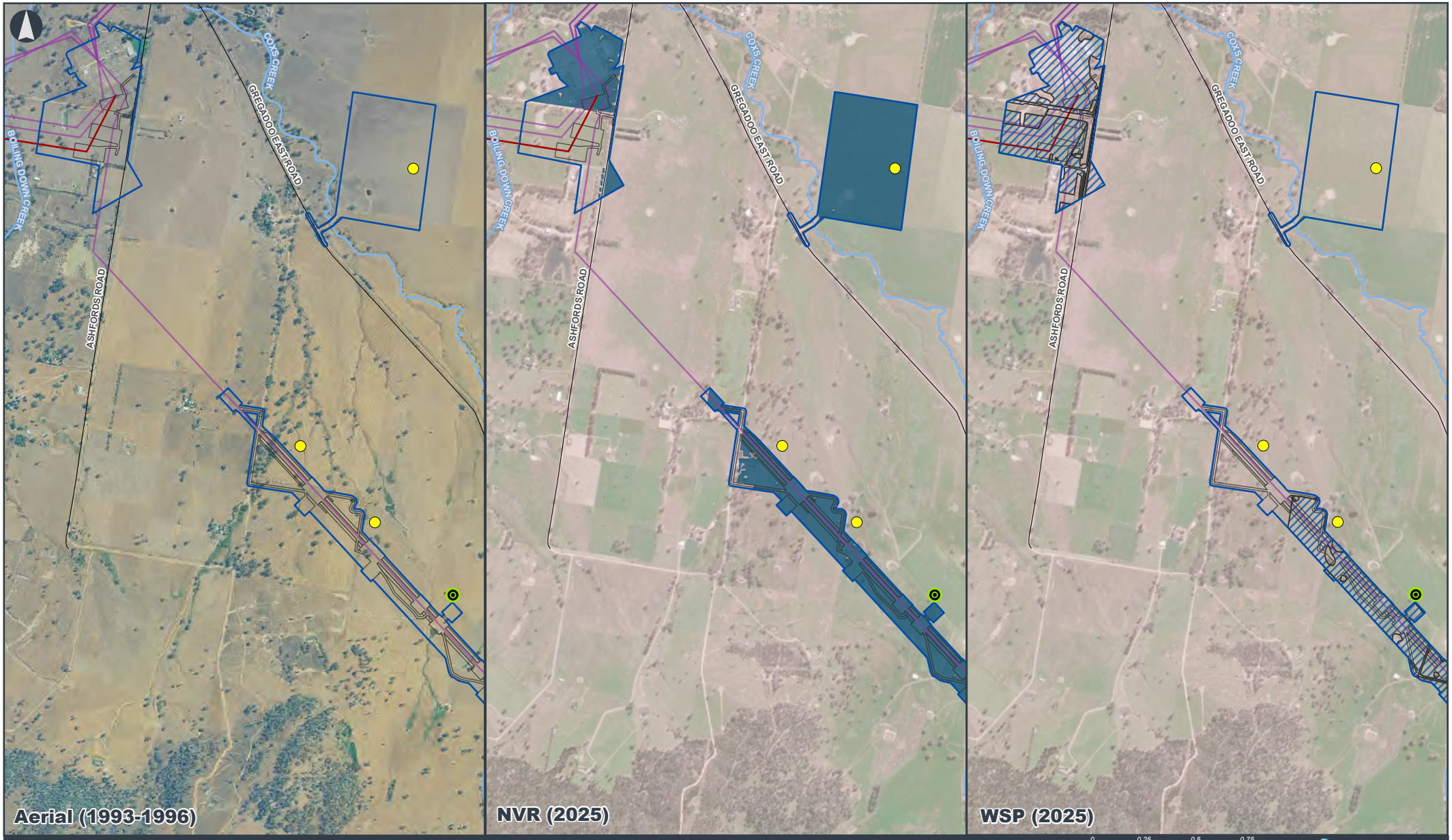


VNI West – BDAR

Figure 15.6
Excluded impacts
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

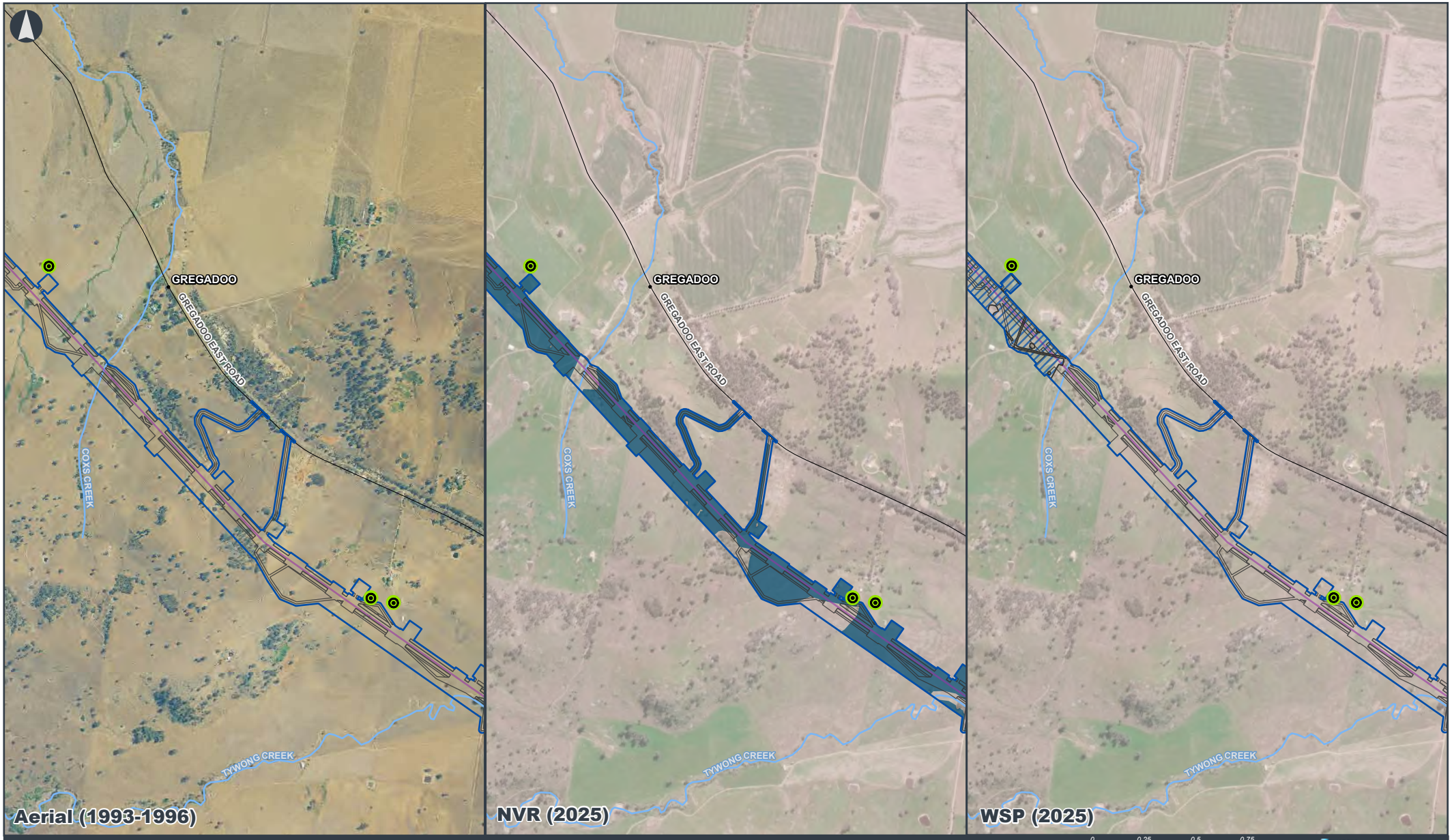
Figure 15.6
Excluded impacts
Page 25 of 28

Legend

- Main road
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.6
Excluded impacts
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Legend

- Main road
- Named waterway
- Existing transmission line
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

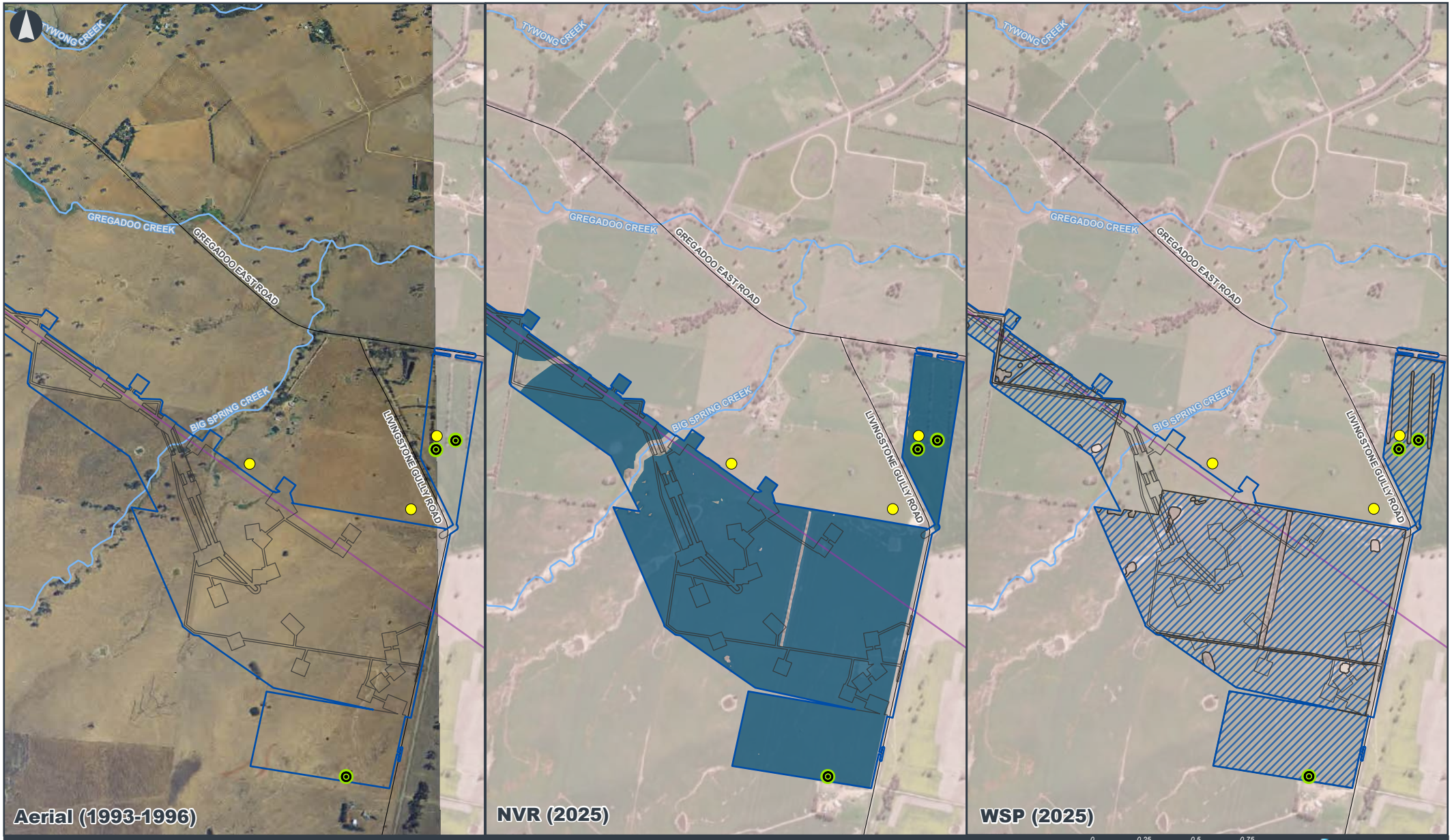
Figure 15.6
Excluded impacts
Page 27 of 28

Legend

- Main road
- Named waterway
- Existing transmission line
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.6
Excluded impacts
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Legend

- Main road
- Named waterway
- Existing transmission line
- Project footprint
- Indicative disturbance footprint
- Excluded land (Category 1) (WSP verified)
- Excluded land (Category 1) (NVR 2025)
- Category 1 Assessment
- Flora Rapid Survey - exotic identified



Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.7
Survey effort
Page 1 of 139

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Call playback
- Fauna habitat assessments
- Nocturnal spotlight search

- Fauna survey tracks

Flora survey tracks

- Summer

Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Ornamental plantings
- 0,Tracks
- 10,Thinned
- 7,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
Page 2 of 139

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Flora survey tracks

- Summer

Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 10,Derived
- 10,Derived - Low Conservation Value
- 10,Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Flora survey tracks

- Summer

Flora survey effort

- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 10,Derived
- 10,Derived - Low Conservation Value
- 10,Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Flora survey tracks

- Summer

Flora survey effort

- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 10,Derived - Low Conservation Value
- 10,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Flora survey tracks

- Summer

Flora survey effort

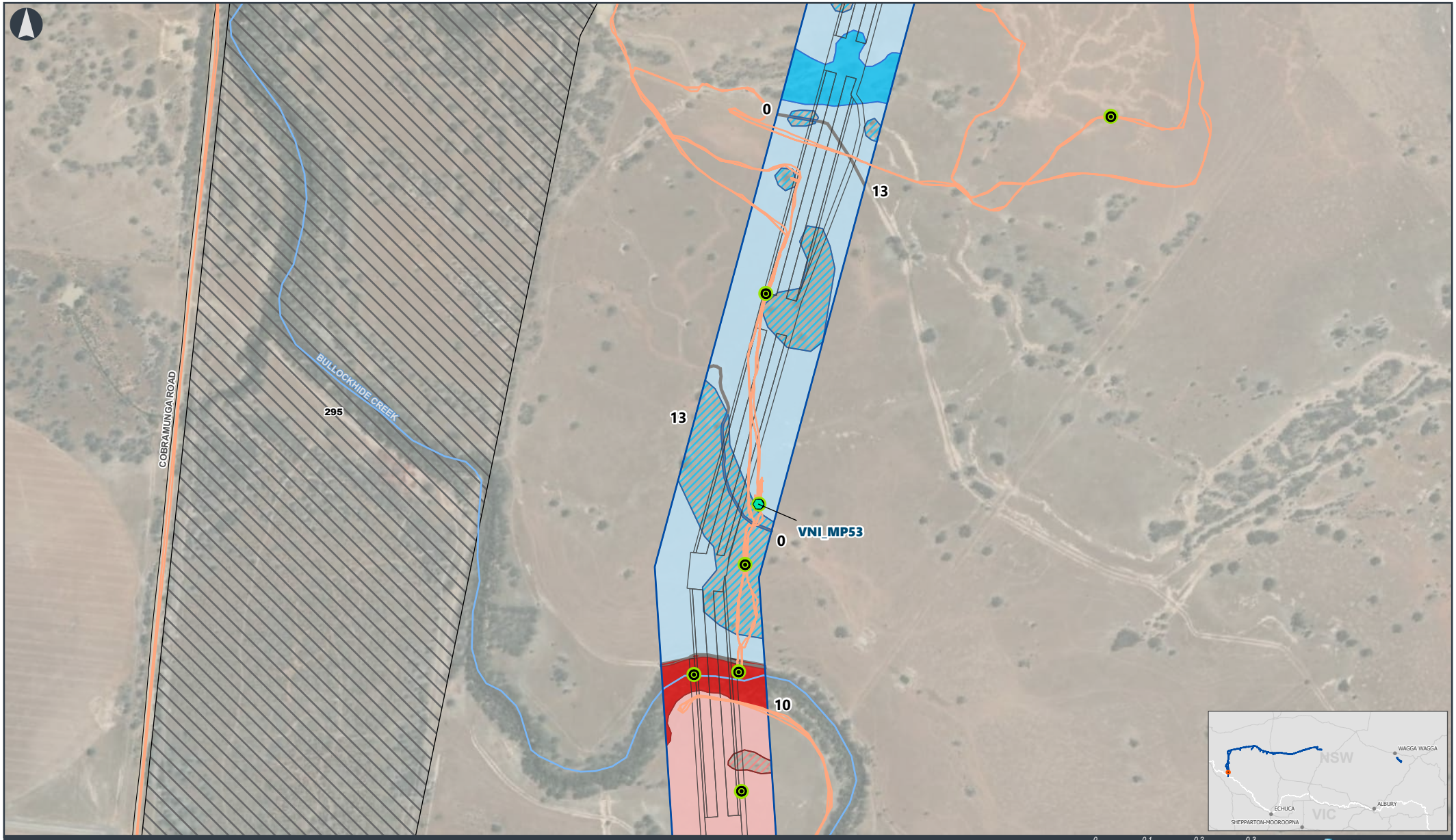
- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 10,Derived
- 10,Moderate-good
- 10,Thinned
- 13,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
Page 6 of 139

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Flora survey tracks

- Summer

Flora survey effort

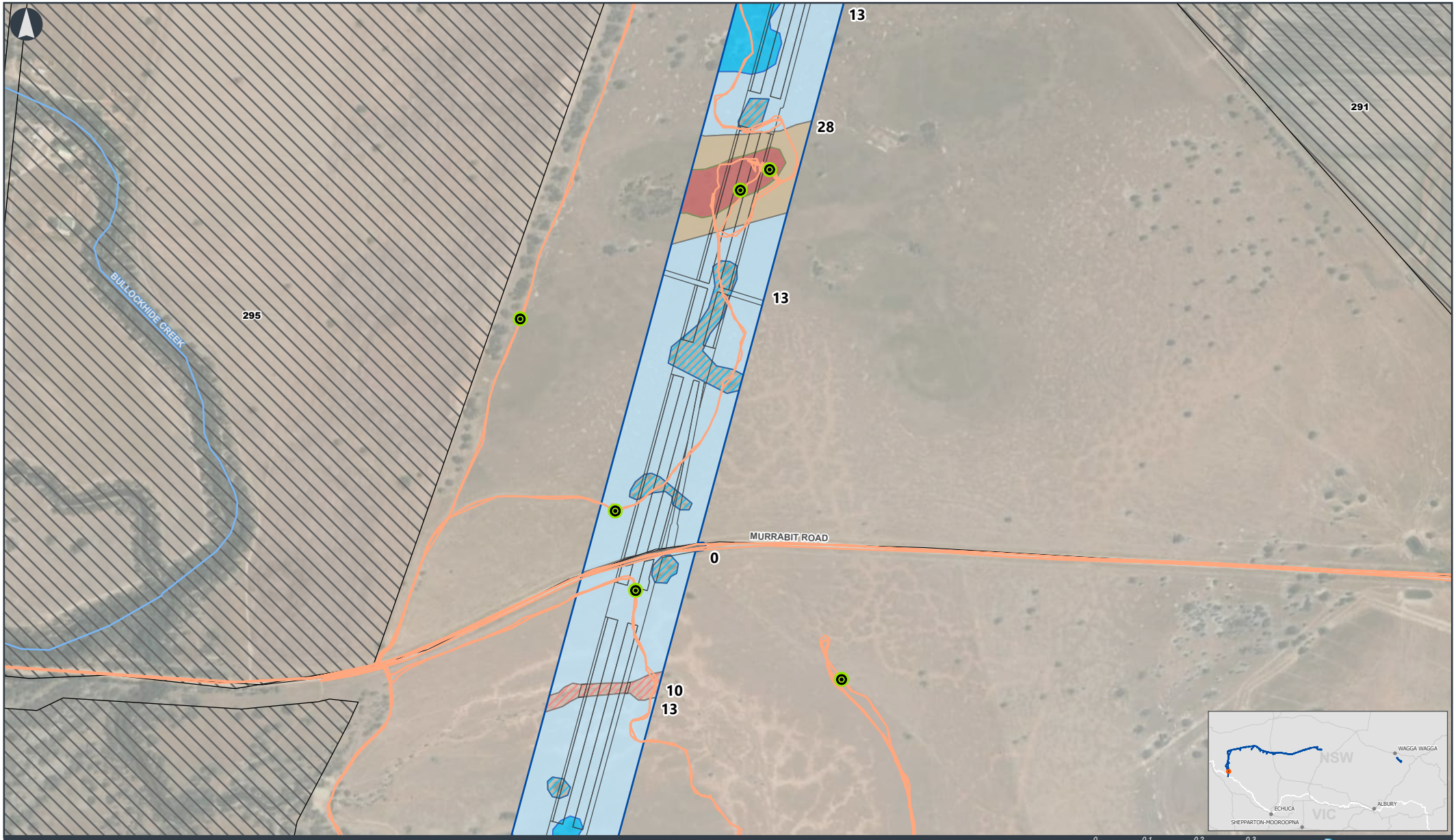
- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 10,Derived
- 10,Moderate-good
- 10,Thinned
- 13,Derived
- 13,Moderate-good
- 13,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
Page 7 of 139

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Flora survey tracks

- Summer

Flora survey effort

- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Tracks
- 10,Thinned
- 13,Derived
- 13,Moderate-good
- 13,Thinned
- 28,Derived
- 28,Derived Tall Shrubland

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Flora survey tracks

- Summer

Flora survey effort

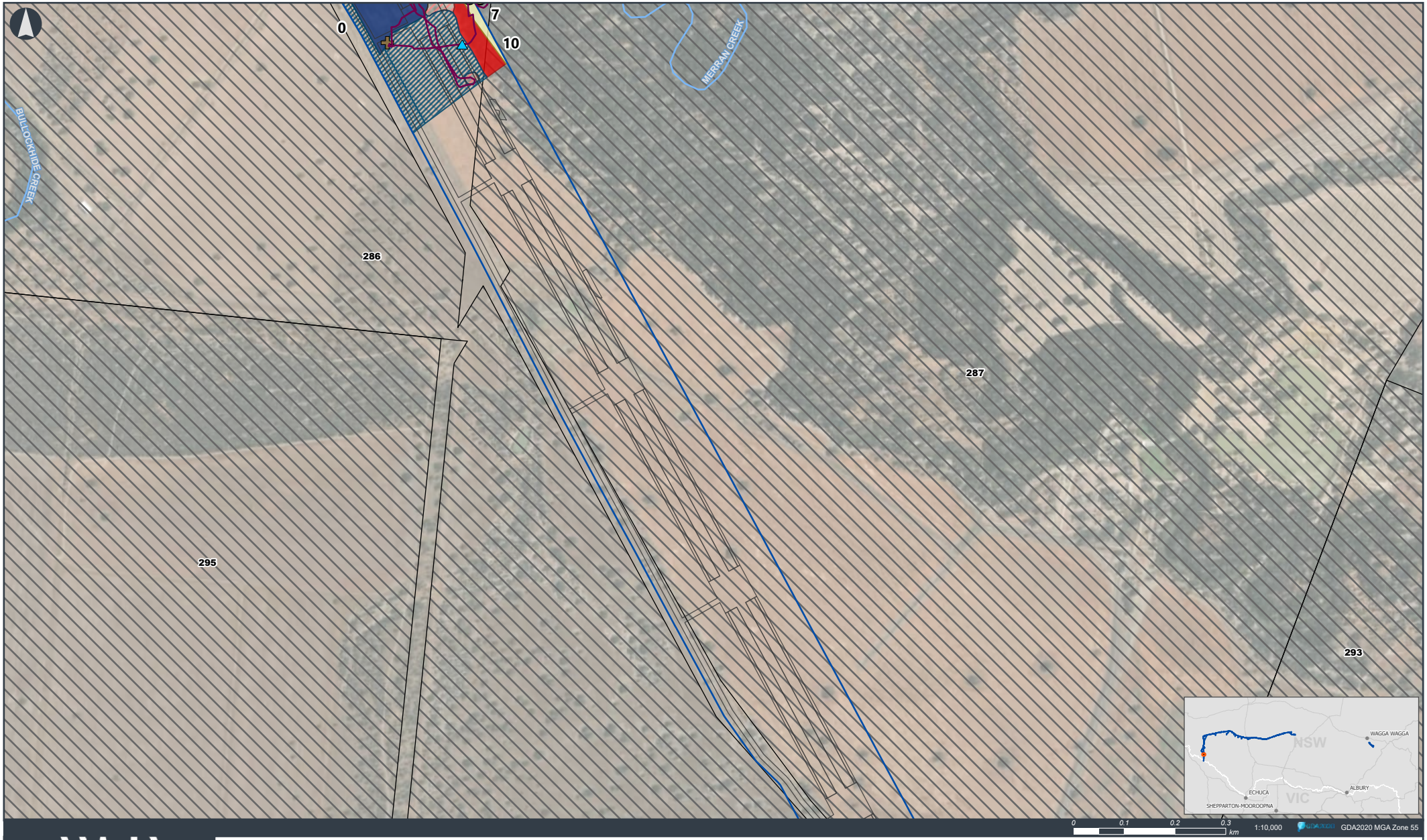
- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 13,Derived
- 13,Moderate-good
- 13,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Habitat tree point
- Scattered tree

Flora survey tracks

- Spring

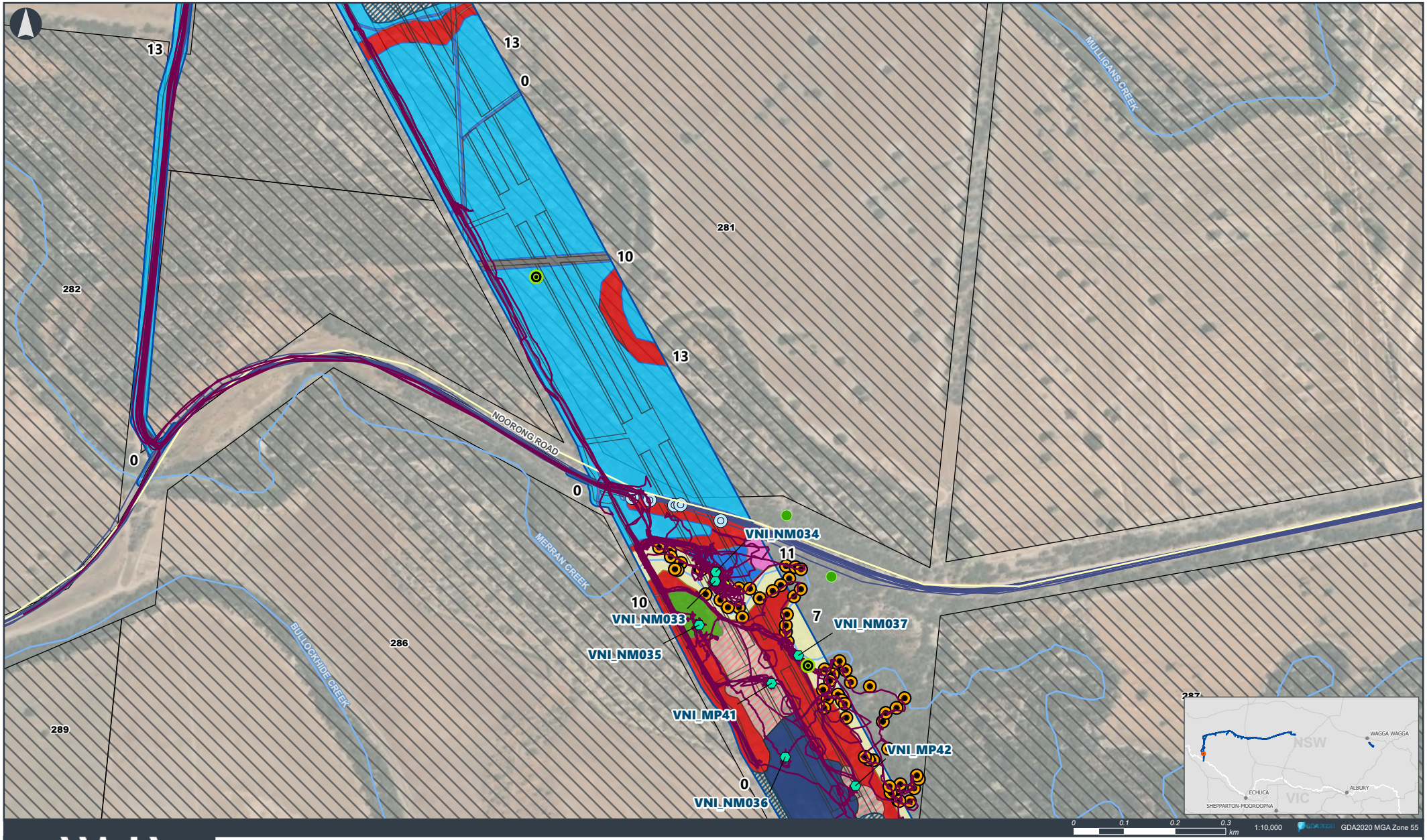
Flora survey effort

- Cat 1 assessment

Verified plant community types
PCT and condition

- 0,Category 1 lands
- 10,Moderate-good
- 10,Thinned
- 216,Moderate-good
- 7,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Call playback
- Fauna habitat assessments
- Opportunistic

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring

Flora survey effort

- Flora rapid survey
- Flora BAM survey

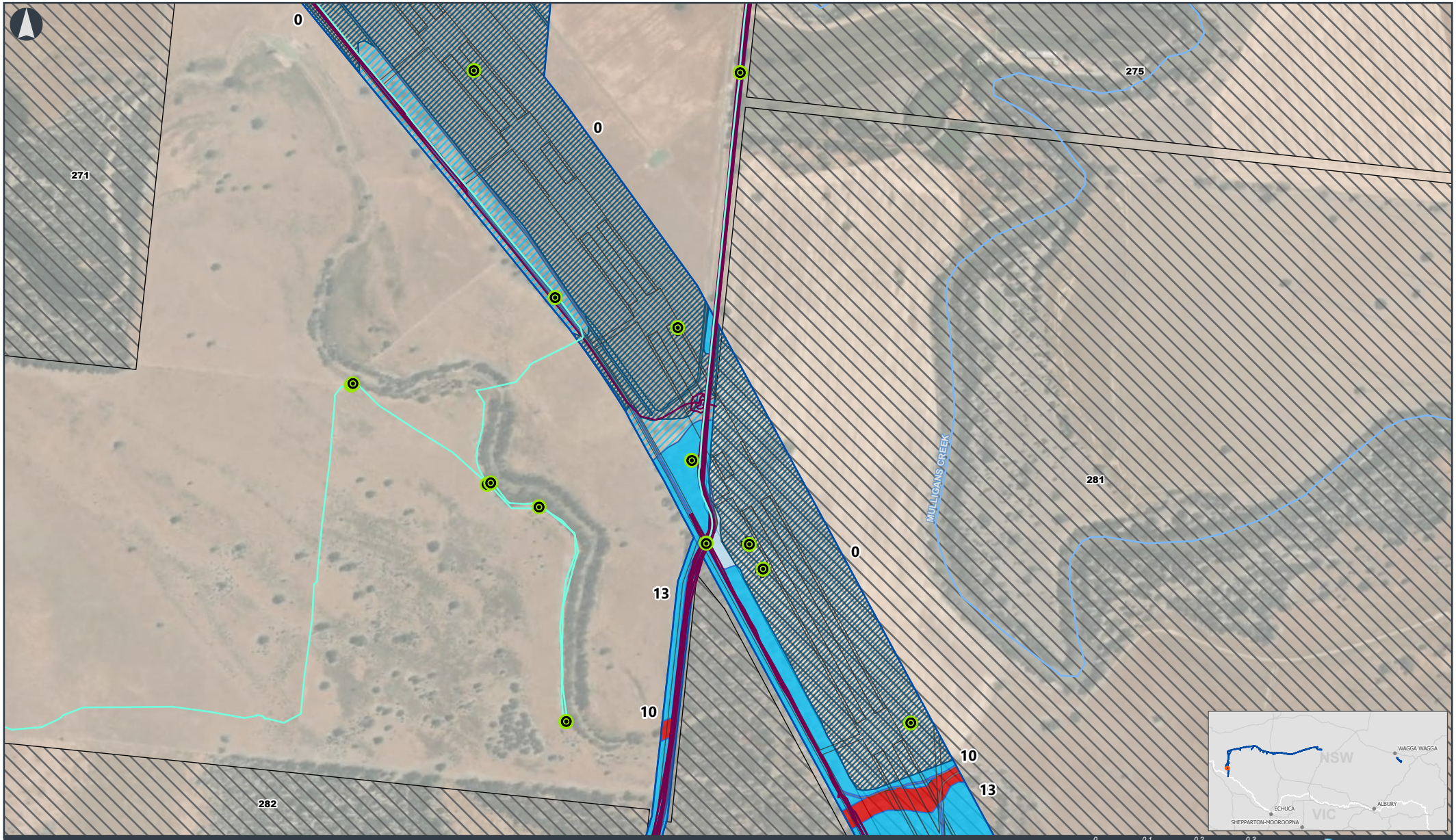
Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 10,Moderate-good
- 10,Thinned
- 11,Moderate-good
- 13,Moderate-good
- 17,Moderate-good
- 216,Moderate-good
- 237,Moderate-good
- 7,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Scattered tree
- Fauna survey tracks

Flora survey tracks

- Spring
- Winter

Flora survey effort

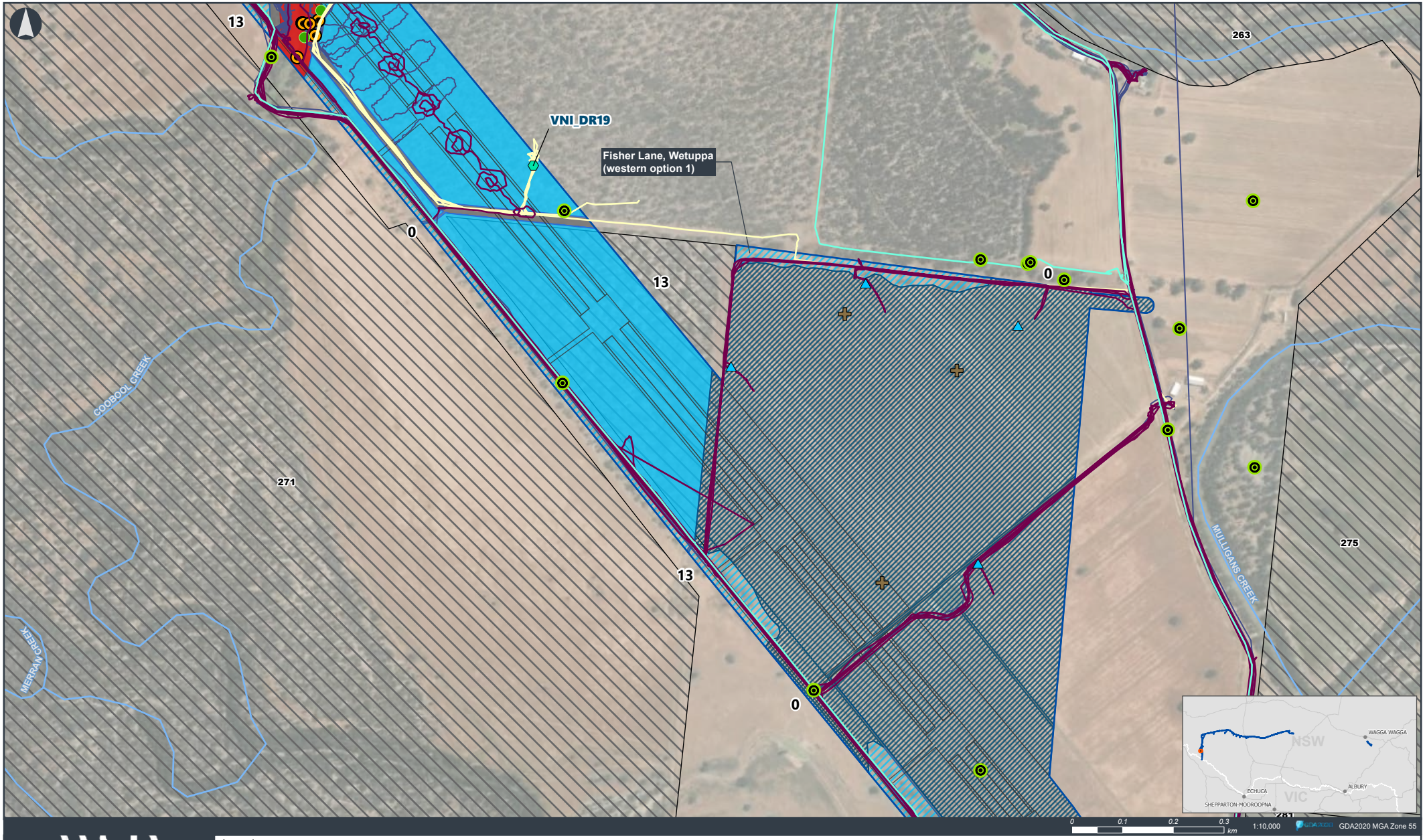
- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 10,Moderate-good
- 13,Derived
- 13,Moderate-good
- 13,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point
- Scattered tree
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Winter

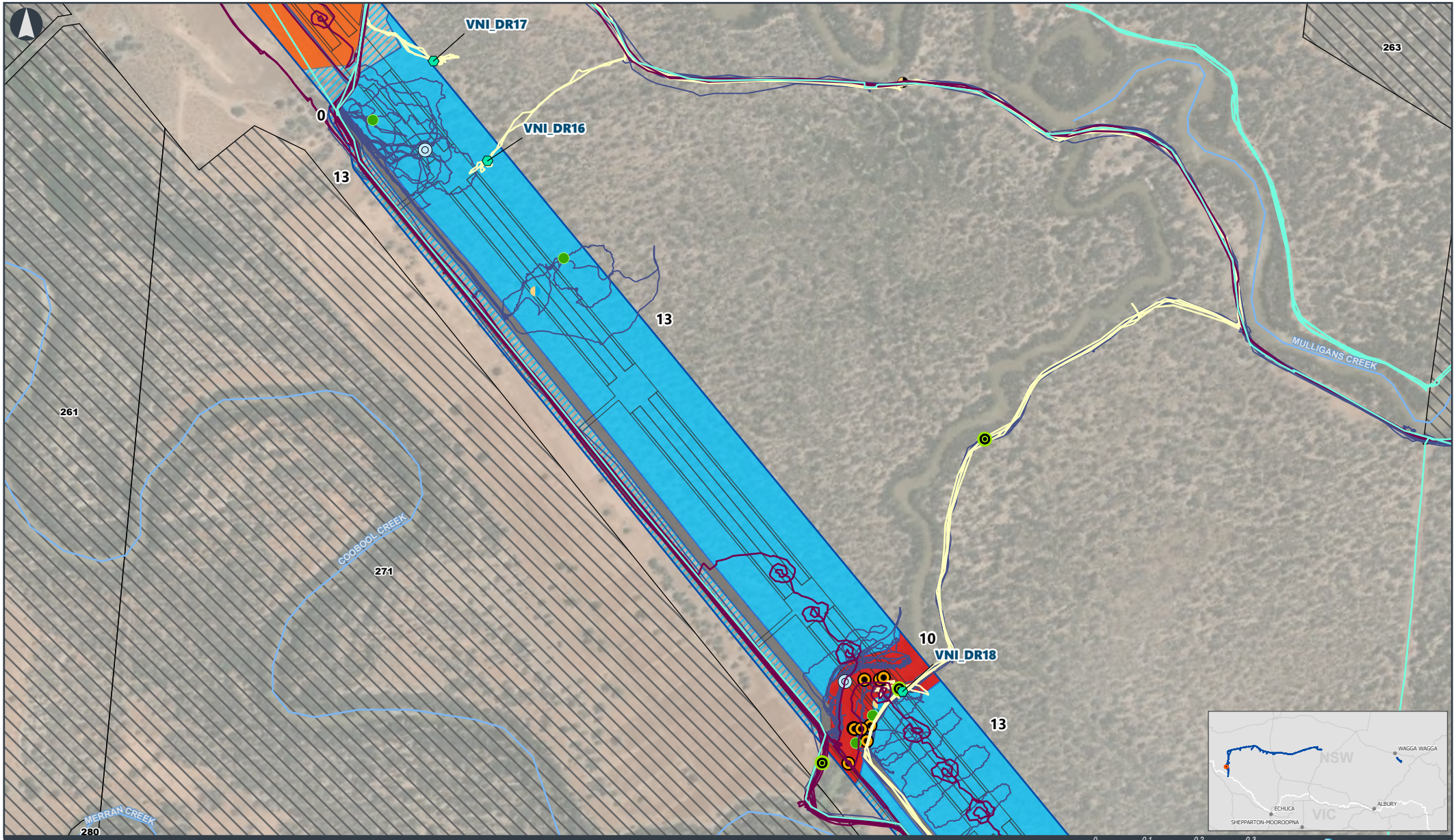
Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types
PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 10,Moderate-good
- 13,Moderate-good
- 13,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Bird survey
- Call playback
- Diurnal bird survey
- Fauna habitat assessments
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Winter

Flora survey effort

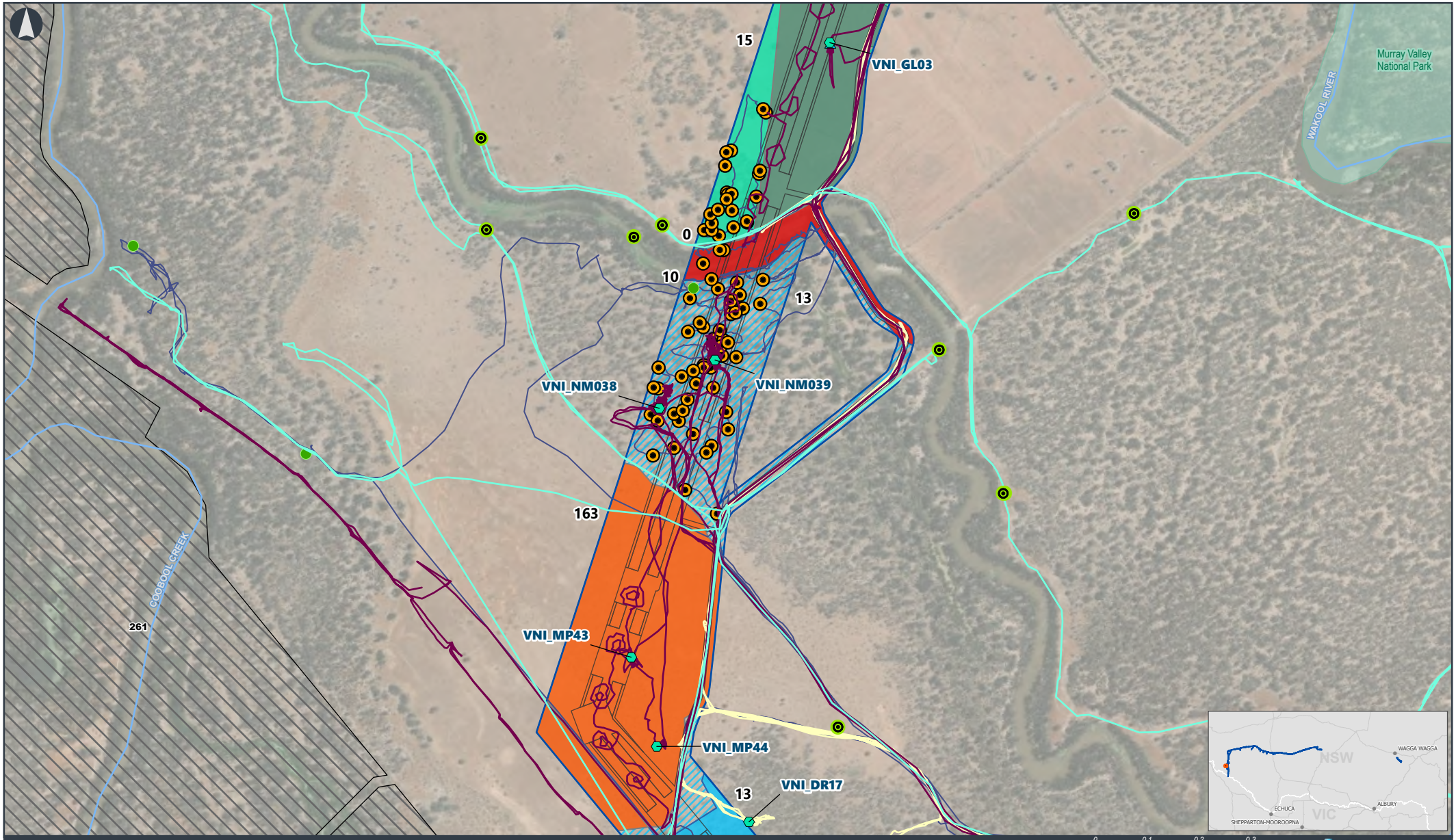
- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 10,Moderate-good
- 13,Moderate-good
- 13,Thinned
- 163,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna habitat assessments
- Habitat tree point

Fauna survey tracks

- Autumn
- Spring
- Winter

Flora survey effort

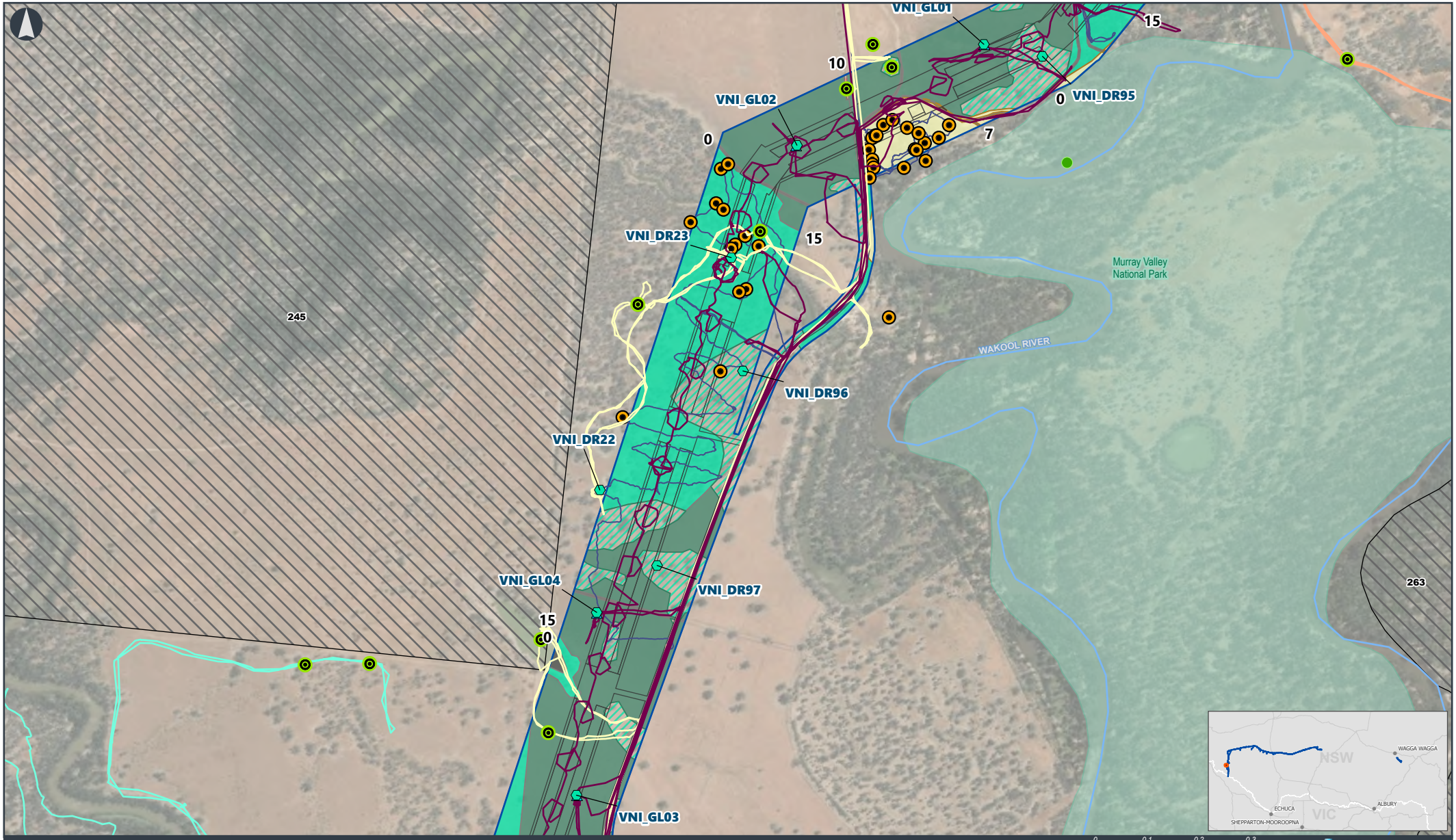
- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types
PCT and condition

- 0,Tracks
- 10,Moderate-good
- 13,Moderate-good
- 13,Thinned
- 15,Derived - Low Conservation Value
- 15,Moderate-good
- 15,Thinned
- 163,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna habitat assessments
- Habitat tree point

Flora survey tracks

- Fauna survey tracks
- Autumn
- Spring
- Summer
- Winter

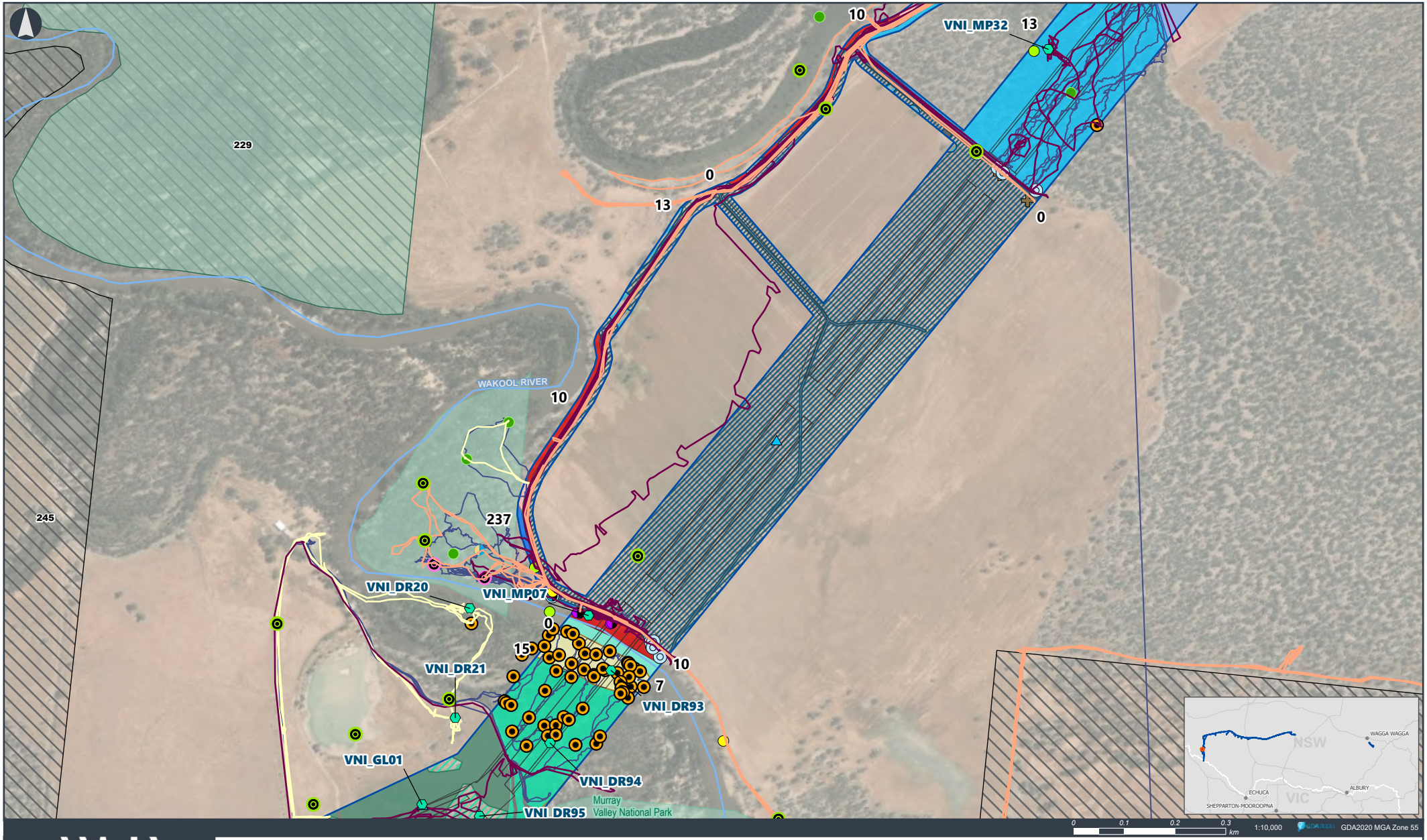
Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types
PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 10,Thinned
- 15,Derived - Low Conservation Value
- 15,Moderate-good
- 15,Thinned
- 7,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Bat survey
- Call playback
- Diurnal bird survey
- Scattered tree
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

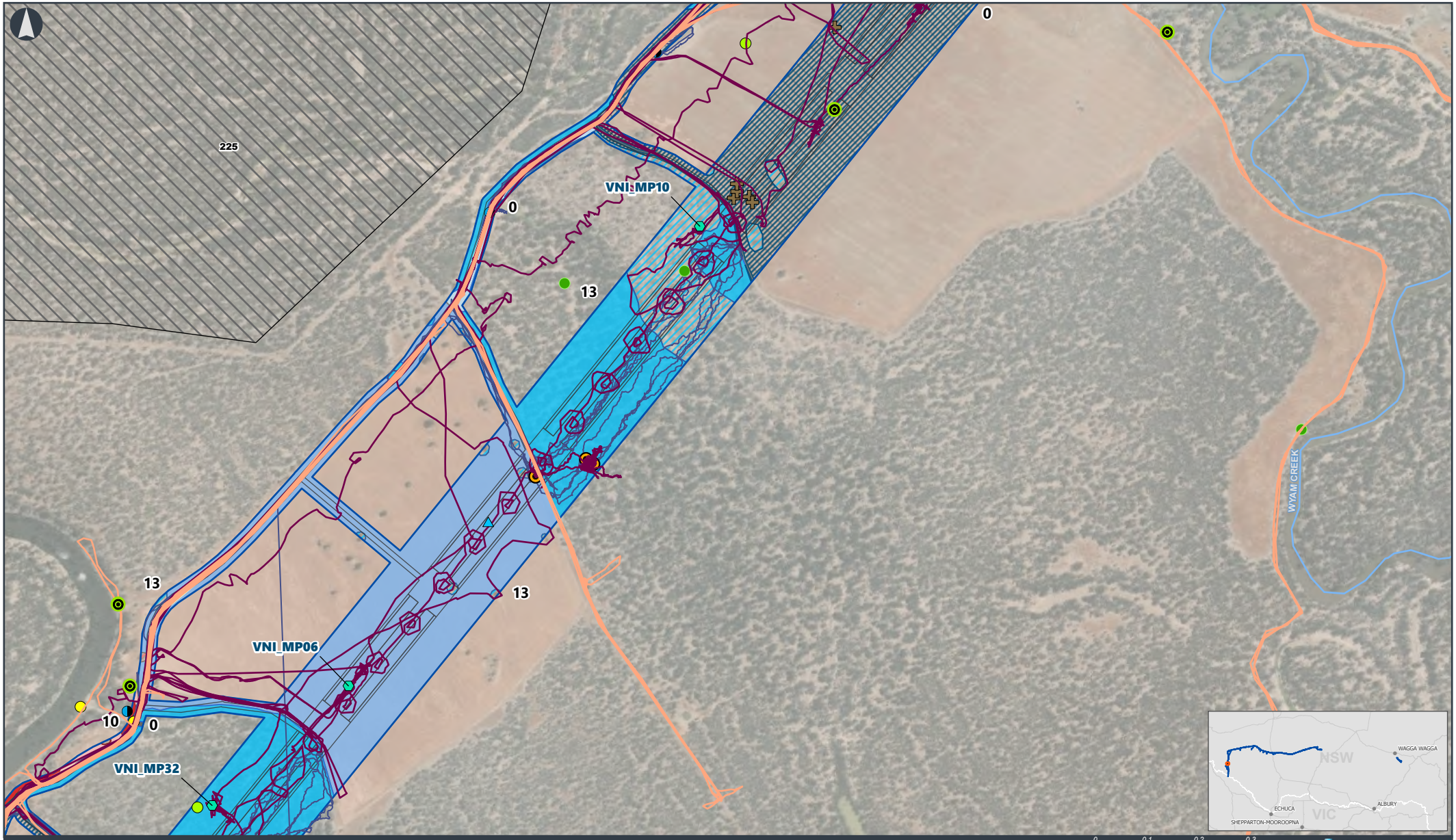
- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types
PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 0,Waterbody (River)
- 10,Derived
- 10,Moderate-good
- 13,Derived - Low Conservation Value
- 13,Moderate-good
- 13,Thinned
- 15,Derived - Low Conservation Value
- 15,Moderate-good
- 15,Thinned
- 237,Moderate-good
- 7,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Amphibian survey
- Fauna habitat assessments
- Opportunistic
- Scattered tree
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

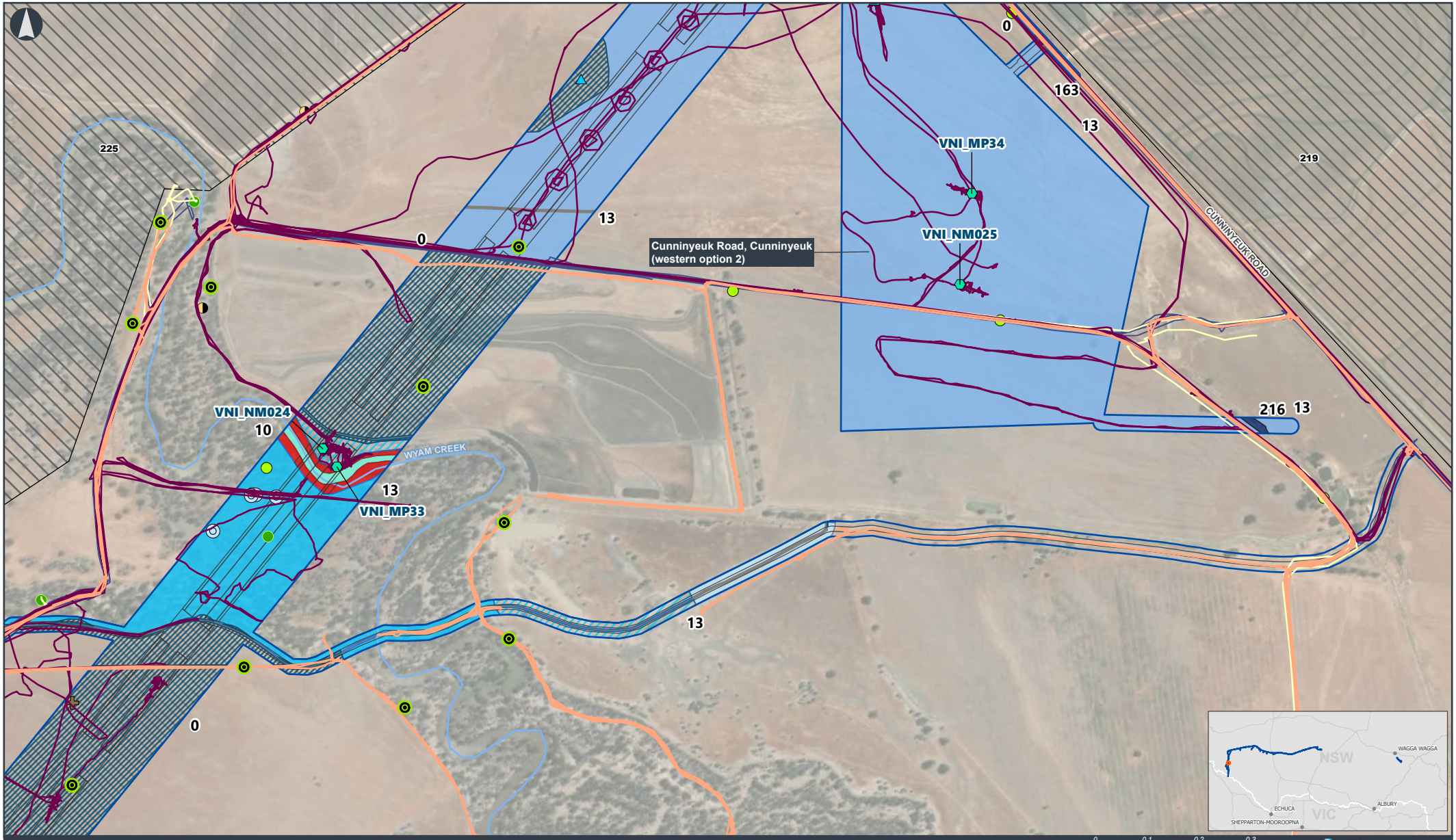
- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 10,Derived
- 10,Moderate-good
- 10,Thinned
- 13,Derived
- 13,Derived - Low Conservation Value
- 13,Moderate-good
- 13,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Bird survey
- Call playback
- Fauna habitat assessments
- Opportunistic
- Scattered tree
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types

PCT and condition

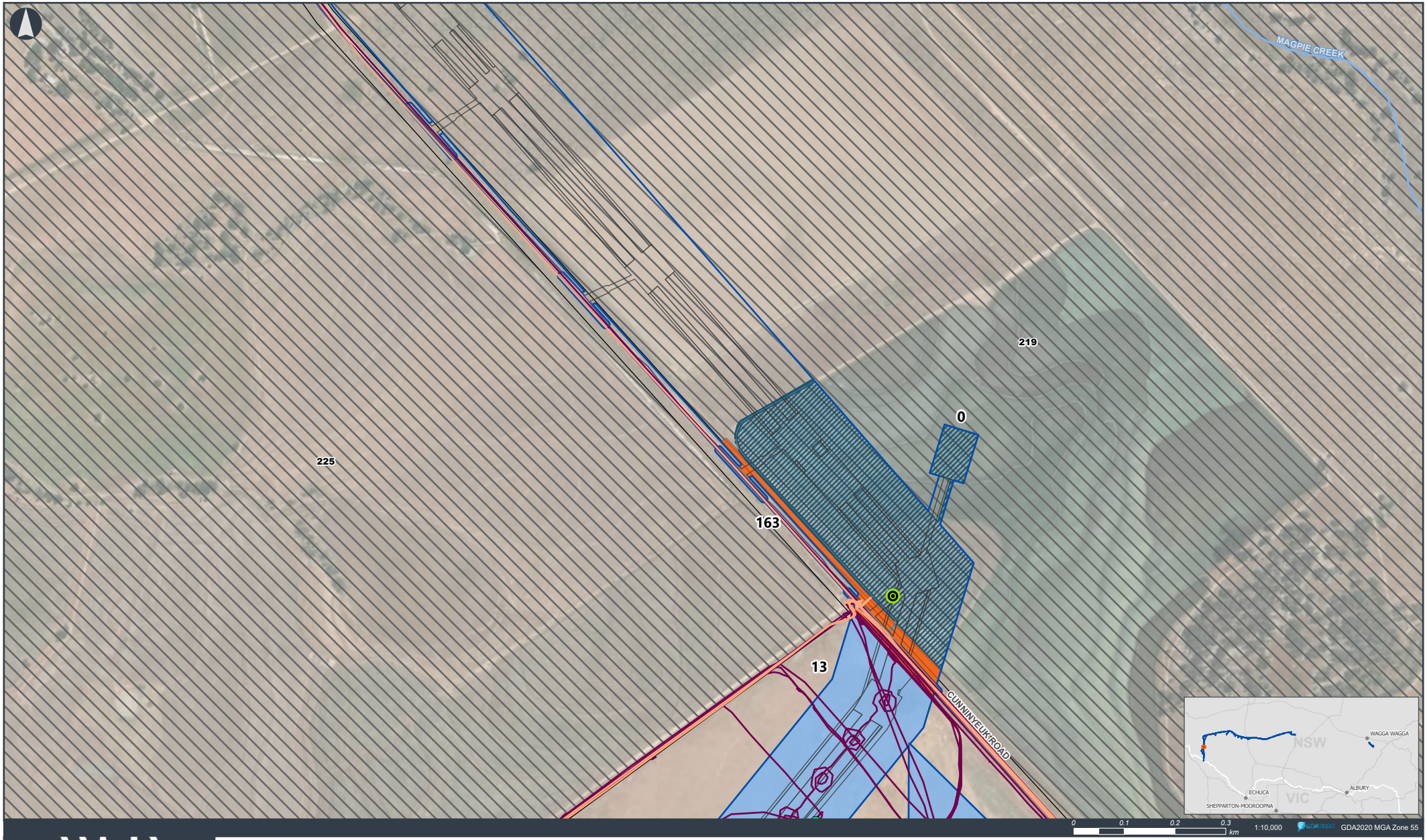
- 0,Category 1 lands
- 0,Tracks
- 0,Waterbody (River)
- 10,Moderate-good
- 13,Derived
- 13,Derived - Low Conservation Value
- 13,Moderate-good
- 13,Thinned
- 163,Moderate-good
- 216,Moderate-good

VNI West – BDAR

Figure 15.7
Survey effort
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Flora survey tracks

- Spring
- Summer
- Fauna survey tracks

Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 13,Derived - Low Conservation Value
- 163,Moderate-good

VNI West – BDAR

Figure 15.7
Survey effort
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Amphibian survey

- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

Flora survey effort

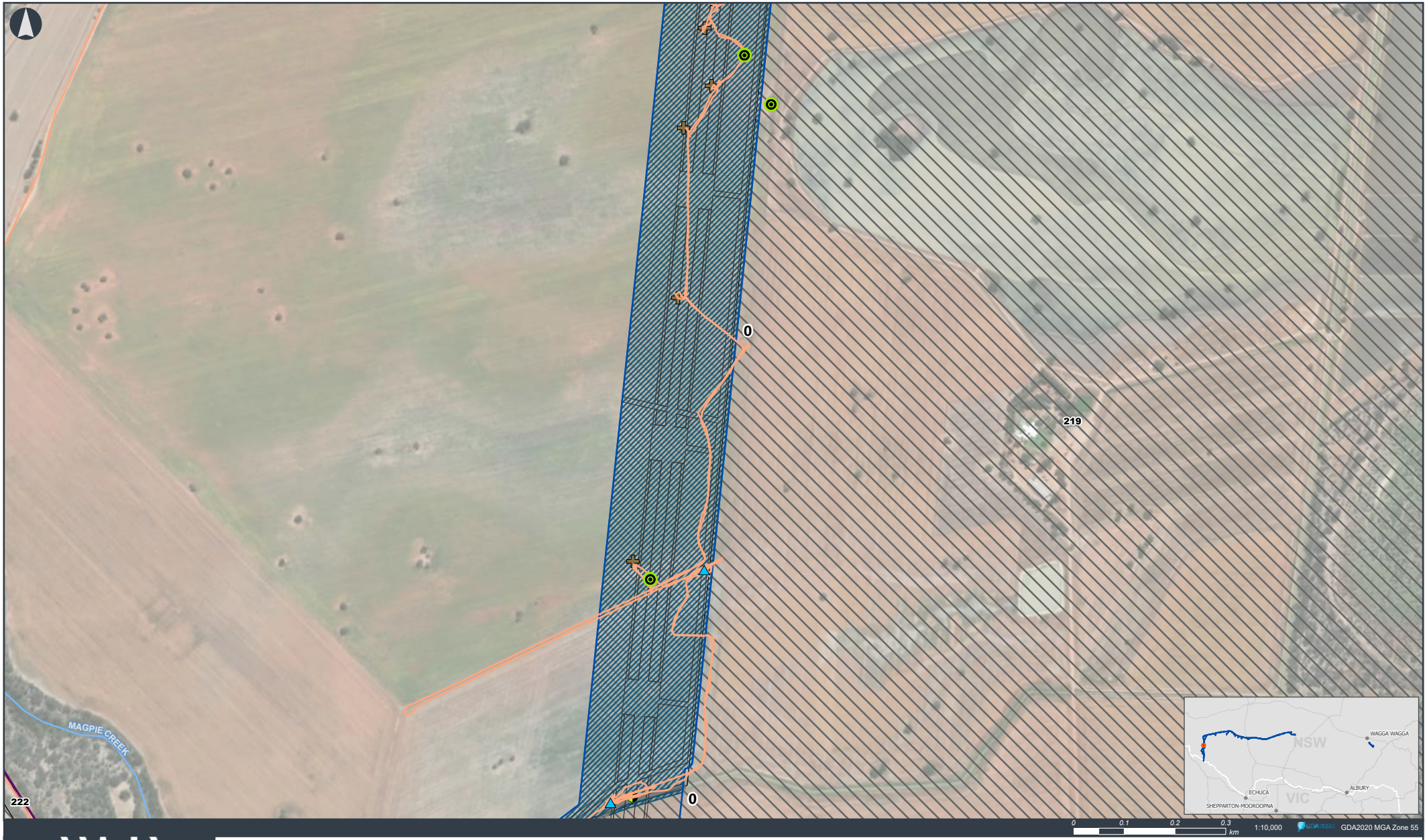
- Flora rapid survey
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 13,Derived
- 13,Moderate-good
- 13,Thinned
- 17,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Amphibian survey

- Scattered tree
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

Flora survey effort

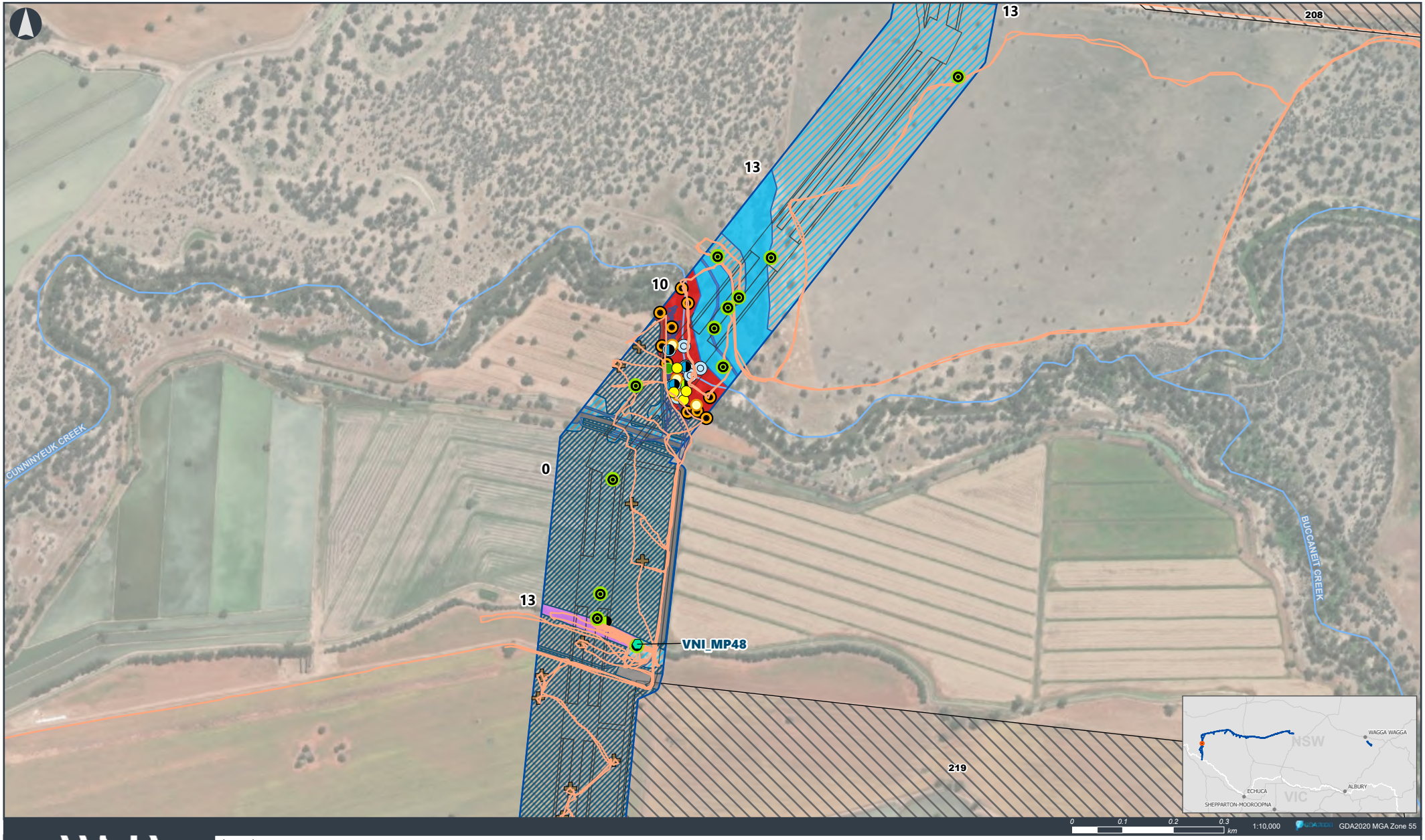
- Flora rapid survey
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Amphibian survey
- Call playback
- Fauna habitat assessments
- Scattered tree
- Fauna survey tracks

Flora survey tracks

- Summer

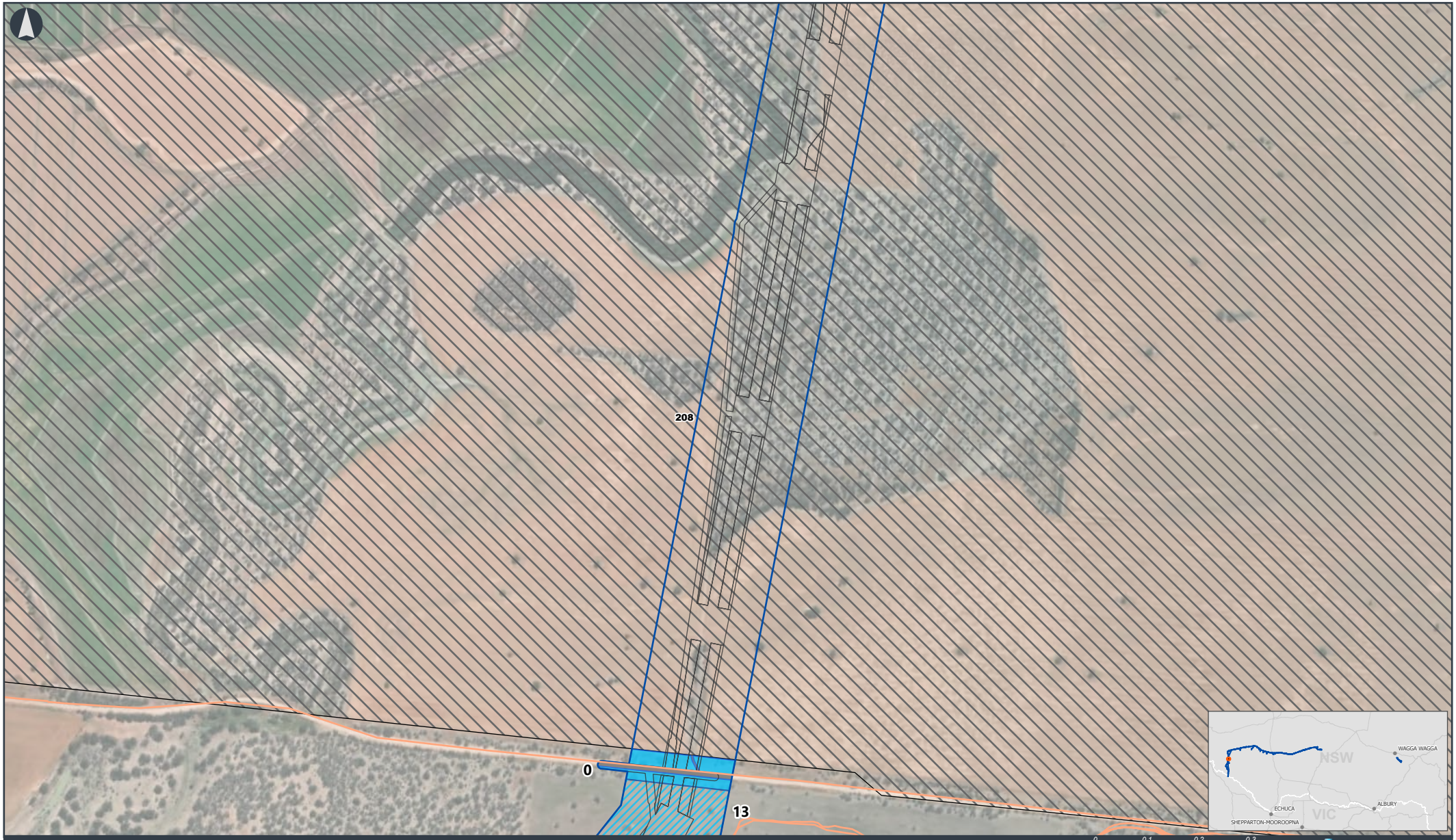
Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types
PCT and condition

- 0,Category 1 lands
- 0,Pre-existing infrastructure
- 0,Tracks
- 10,Moderate-good
- 13,Derived - Low Conservation Value
- 13,Moderate-good
- 13,Planted Native Vegetation
- 13,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- No property access

Flora survey tracks

- Summer

Verified plant community types

PCT and condition

- 0,Tracks
- 13,Moderate-good
- 13,Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna habitat assessments

Flora survey tracks

- Fauna survey tracks
- Autumn
- Spring

Flora survey effort

- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (River)
- 10,Moderate-good
- 13,Moderate-good
- 17,Moderate-good
- 216,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Bat survey
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Tracks
- 13,Moderate-good
- 13,Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Call playback
- Fauna habitat assessments
- Scattered tree
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

- Flora rapid survey

Verified plant community types
PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 13,Derived
- 13,Moderate-good
- 13,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna survey effort

- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 10,Thinned
- 13,Derived
- 13,Moderate-good
- 13,Thinned
- 15,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Amphibian survey
- Bat survey
- Call playback
- Fauna habitat assessments
- Fauna pest survey
- Opportunistic
- Spotlighting
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

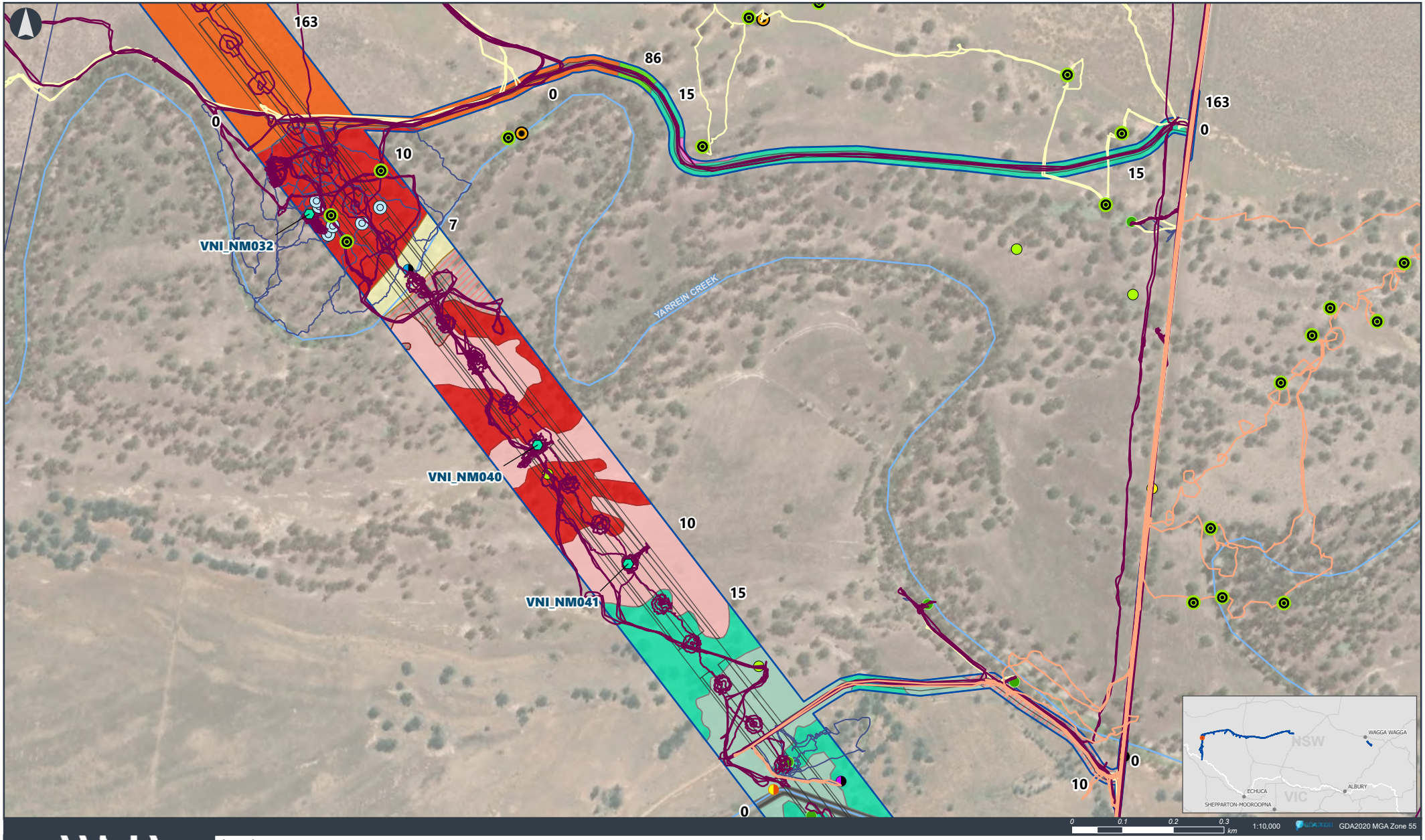
- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (Irrigation channel)
- 10,Thinned
- 13,Derived
- 13,Moderate-good
- 15,Derived
- 15,Moderate-good
- 15,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Amphibian survey
- Bat survey
- Call playback
- Fauna habitat assessments
- Fauna pest survey

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

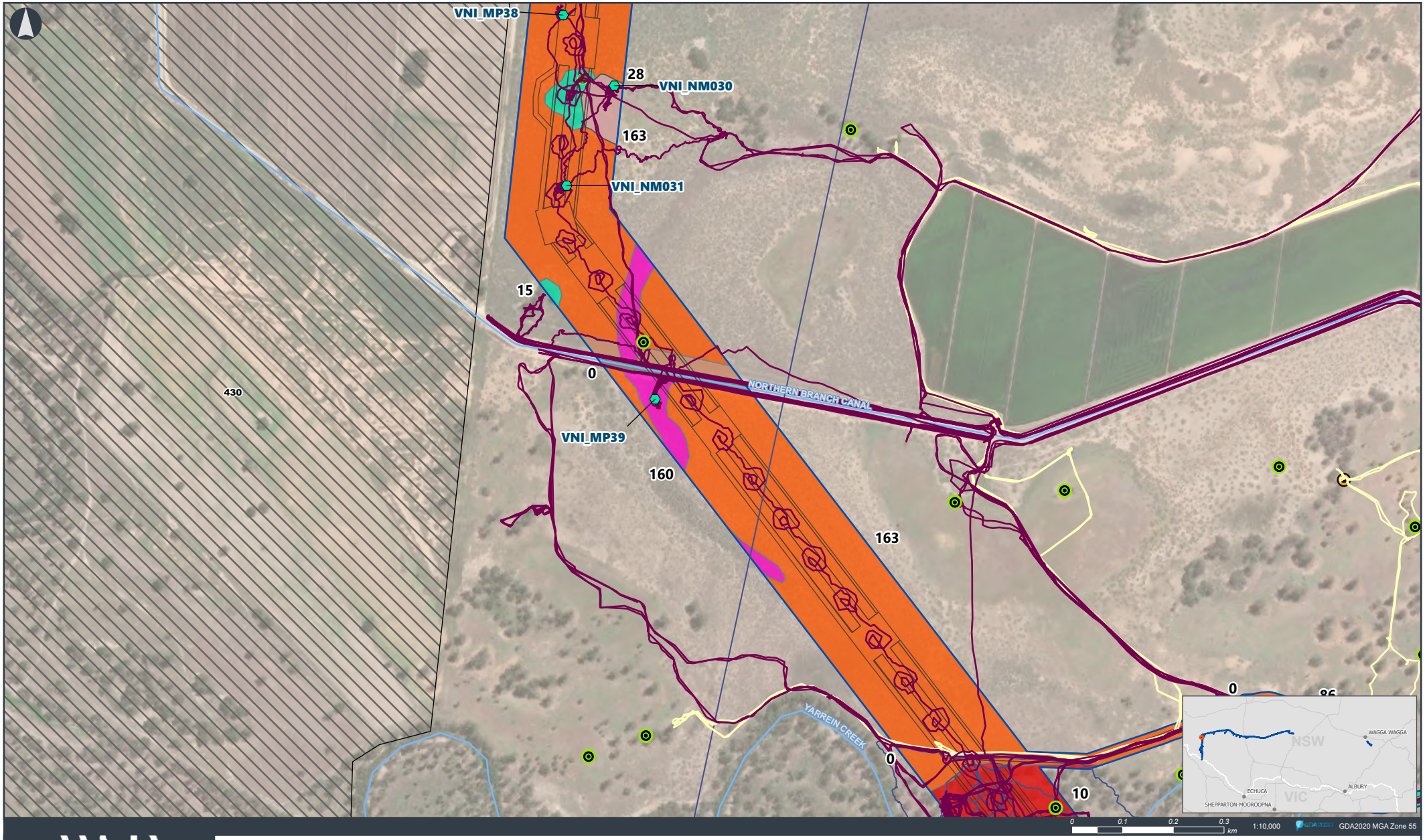
- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (Irrigation channel)
- 10,Derived
- 10,Moderate-good
- 10,Thinned
- 11,Moderate-good
- 15,Derived
- 15,Moderate-good
- 163,Moderate-good
- 7,Moderate-good
- 86,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna habitat assessments
- Habitat tree point

Fauna survey tracks

- Autumn
- Spring

Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types
PCT and condition

- 0,Tracks
- 10,Moderate-good
- 11,Moderate-good
- 15,Moderate-good
- 160,Moderate-good
- 163,Derived - Low Conservation Value
- 163,Moderate-good
- 28,Derived - Low Conservation Value
- 86,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Habitat tree point

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

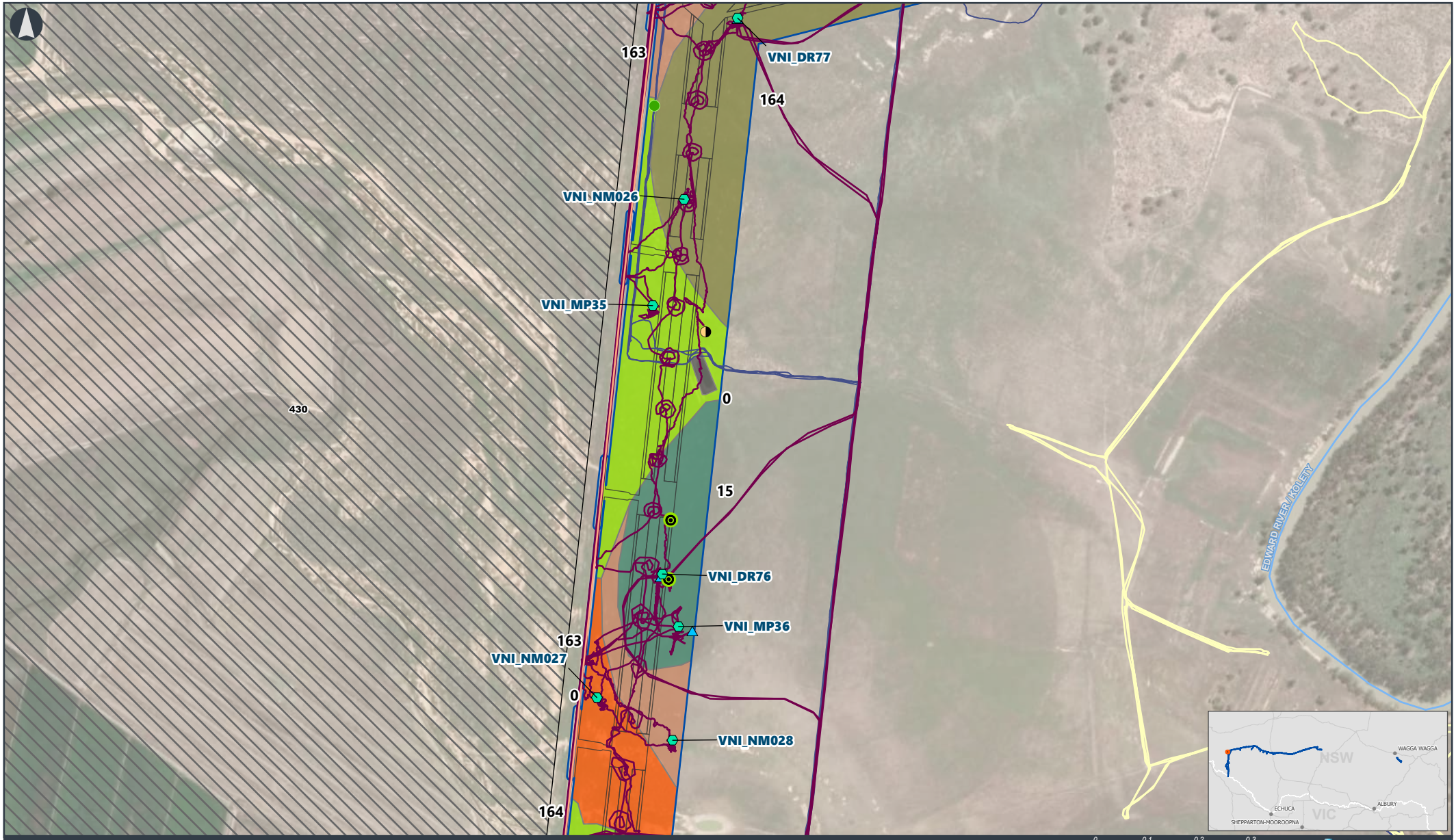
- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Tracks
- 163,Derived - Low Conservation Value
- 163,Moderate-good
- 164,Derived - Low Conservation Value
- 164,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Bird survey
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

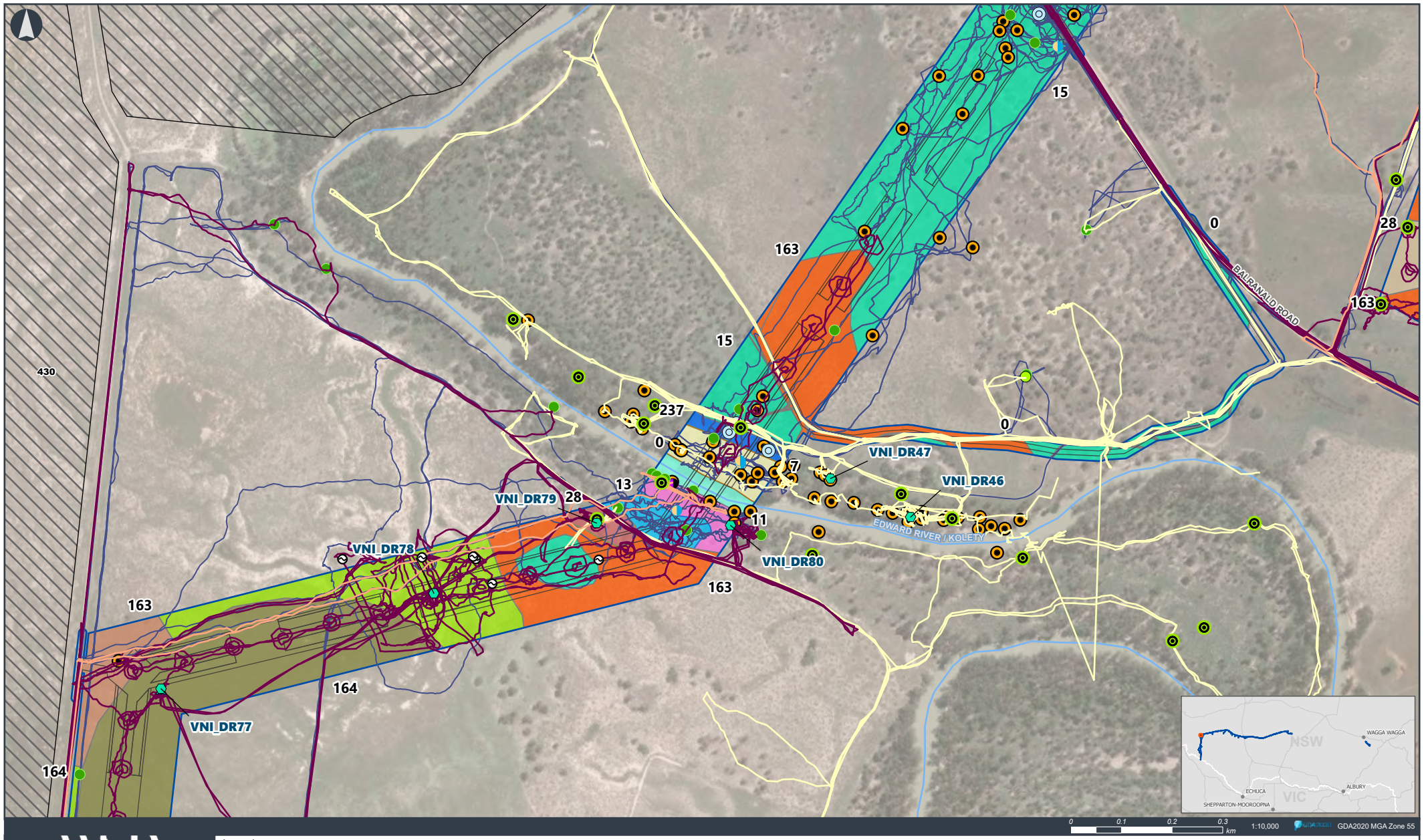
- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 15,Derived - Low Conservation Value
- 163,Derived - Low Conservation Value
- 163,Moderate-good
- 164,Derived - Low Conservation Value
- 164,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Bat survey
- Call playback
- Diurnal bird survey
- Fauna habitat assessments

Fauna survey tracks

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

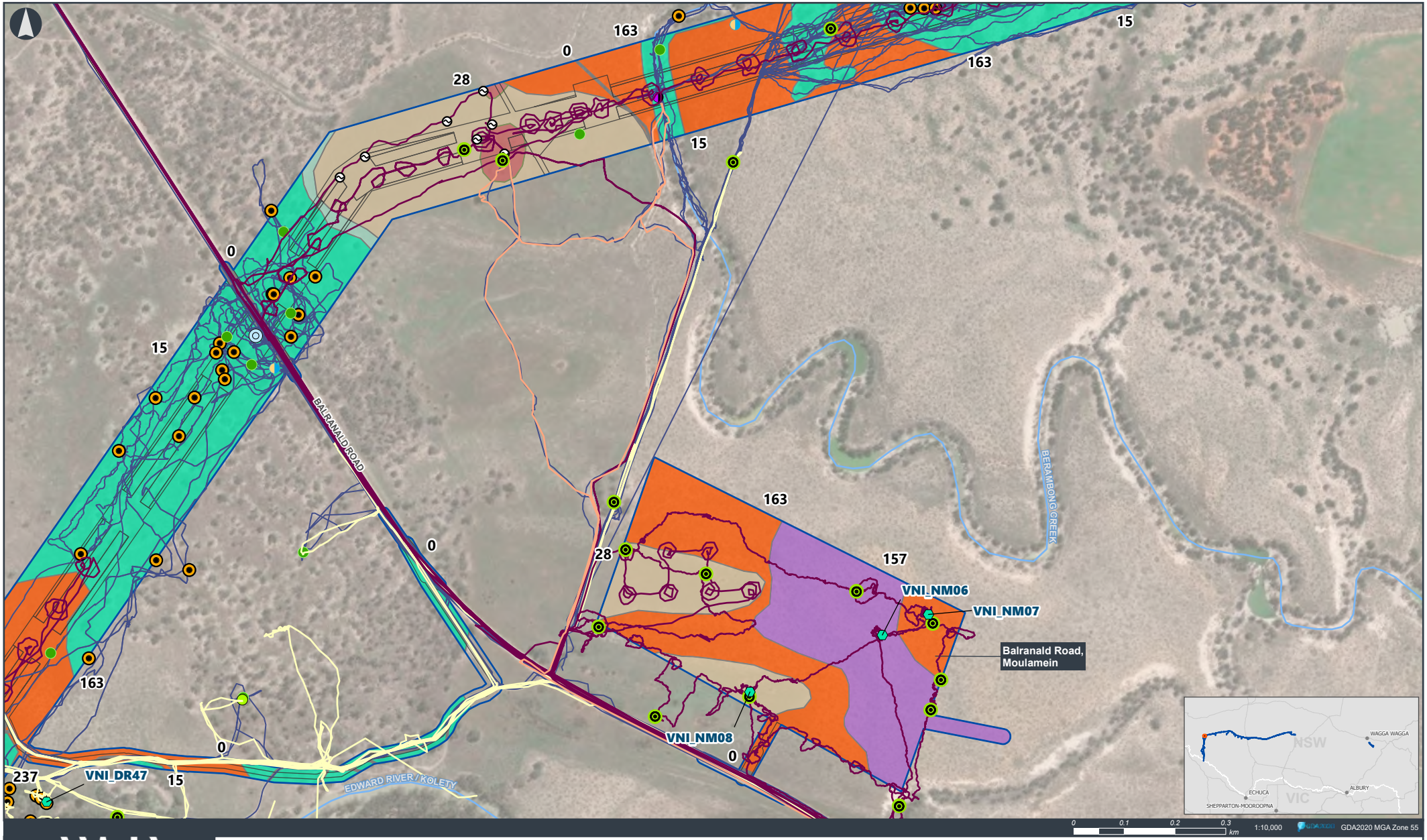
- Flora rapid survey
- Flora BAM survey
- Microhabitat search
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (River)
- 11,Moderate-good
- 13,Moderate-good
- 15,Moderate-good
- 163,Derived - Low Conservation Value
- 163,Moderate-good
- 164,Derived - Low Conservation Value
- 164,Moderate-good
- 237,Moderate-good
- 28,Derived
- 28,Derived Tall Shrubland
- 7,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Bat survey
- Call playback
- Diurnal bird survey
- Fauna habitat assessments
- Opportunistic

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types

PCT and condition

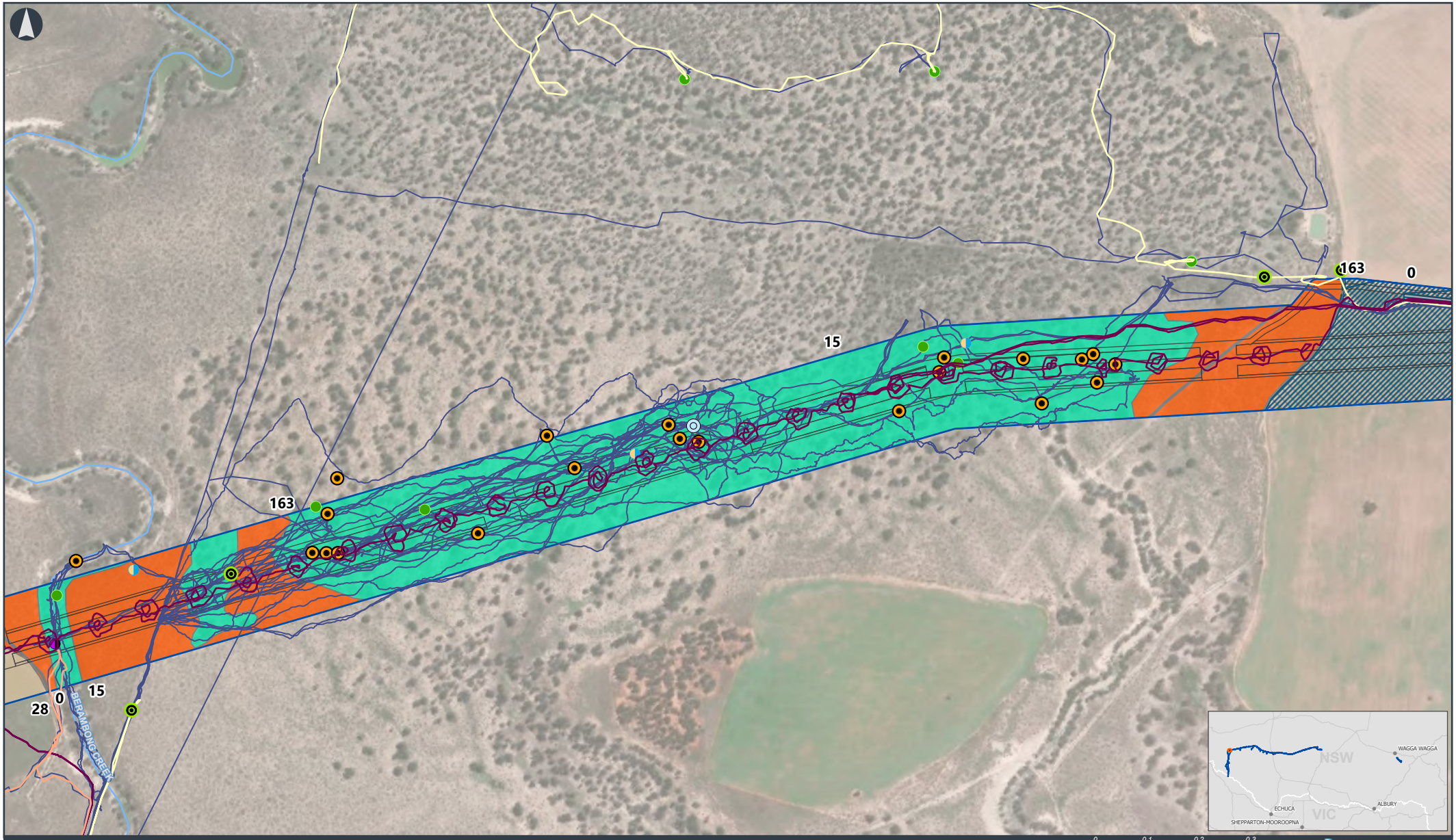
- 0,Tracks
- 15,Derived
- 15,Moderate-good
- 157,Moderate-good
- 163,Moderate-good
- 237,Moderate-good
- 28,Derived
- 28,Derived Tall Shrubland

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna survey effort

- Bat survey
- Call playback
- Diurnal bird survey
- Fauna habitat assessments
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

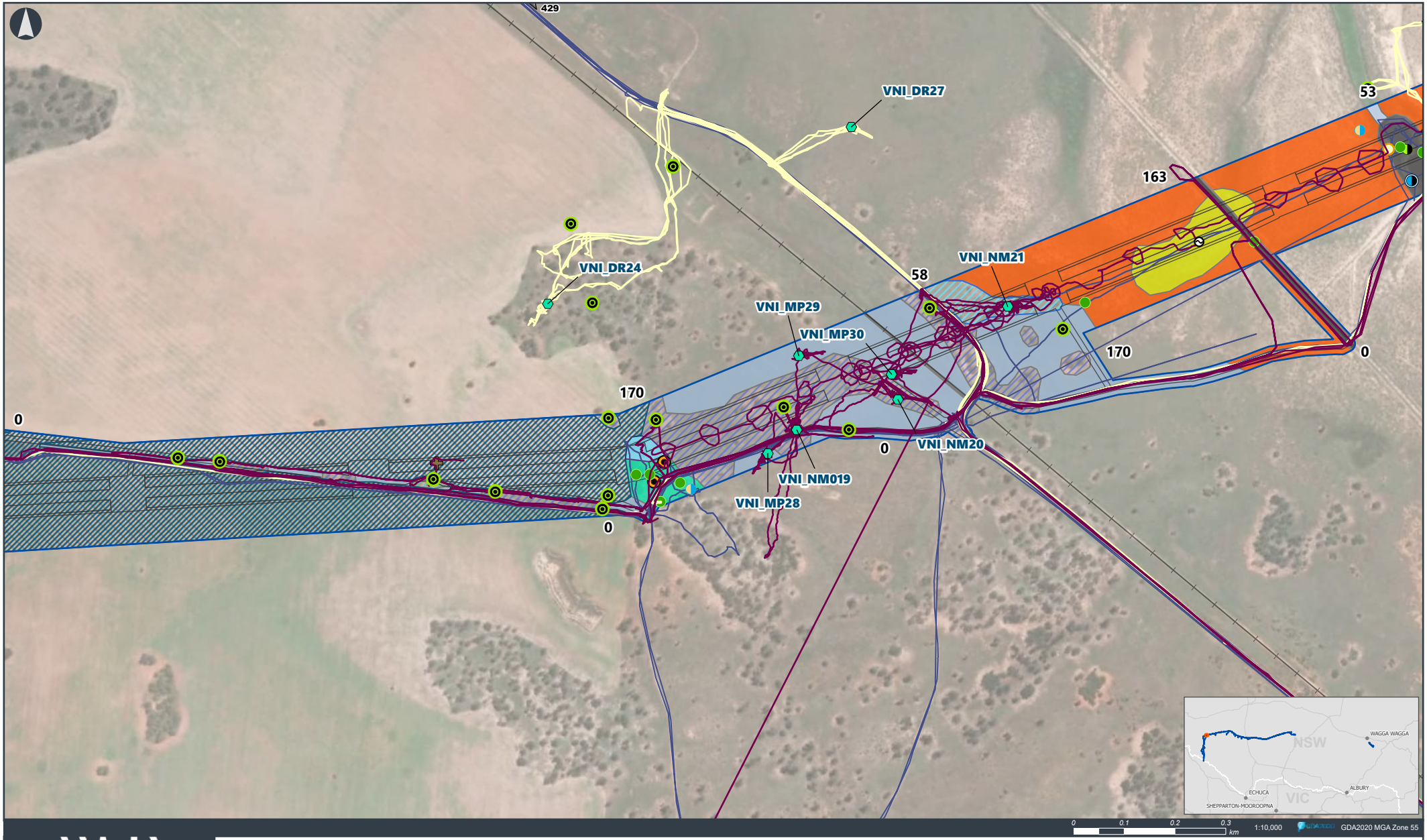
- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 15,Moderate-good
- 163,Moderate-good
- 170,Derived
- 28,Derived

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Rail line
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Fauna survey effort

- Amphibian survey
- Call playback
- Diurnal bird survey
- Scattered tree
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring

Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search

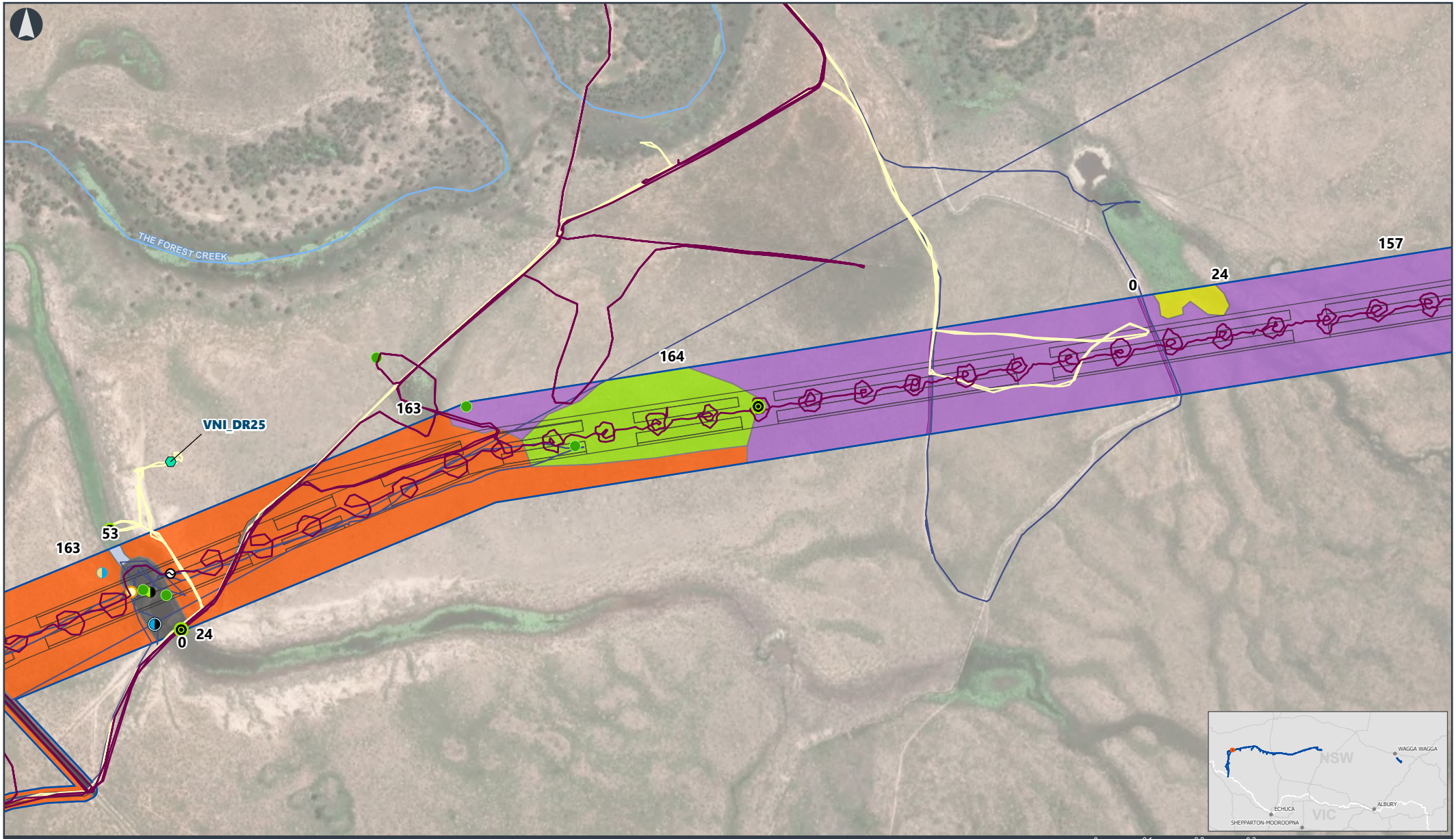
Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 0,Waterbody (Irrigation channel)
- 15,Moderate-good
- 163,Moderate-good
- 170,Derived
- 170,Thinned
- 23,Thinned
- 24,Moderate-good
- 53,Moderate-good
- 58,Moderate-good
- 58,Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Amphibian survey
- Call playback
- Diurnal bird survey
- Fauna habitat assessments
- Nocturnal spotlight search
- Reptile survey
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring

Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 0,Waterbody (Irrigation channel)
- 157,Moderate-good
- 163,Moderate-good
- 164,Moderate-good
- 24,Moderate-good
- 53,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring

Flora survey effort

- Flora rapid survey

Verified plant community types

PCT and condition

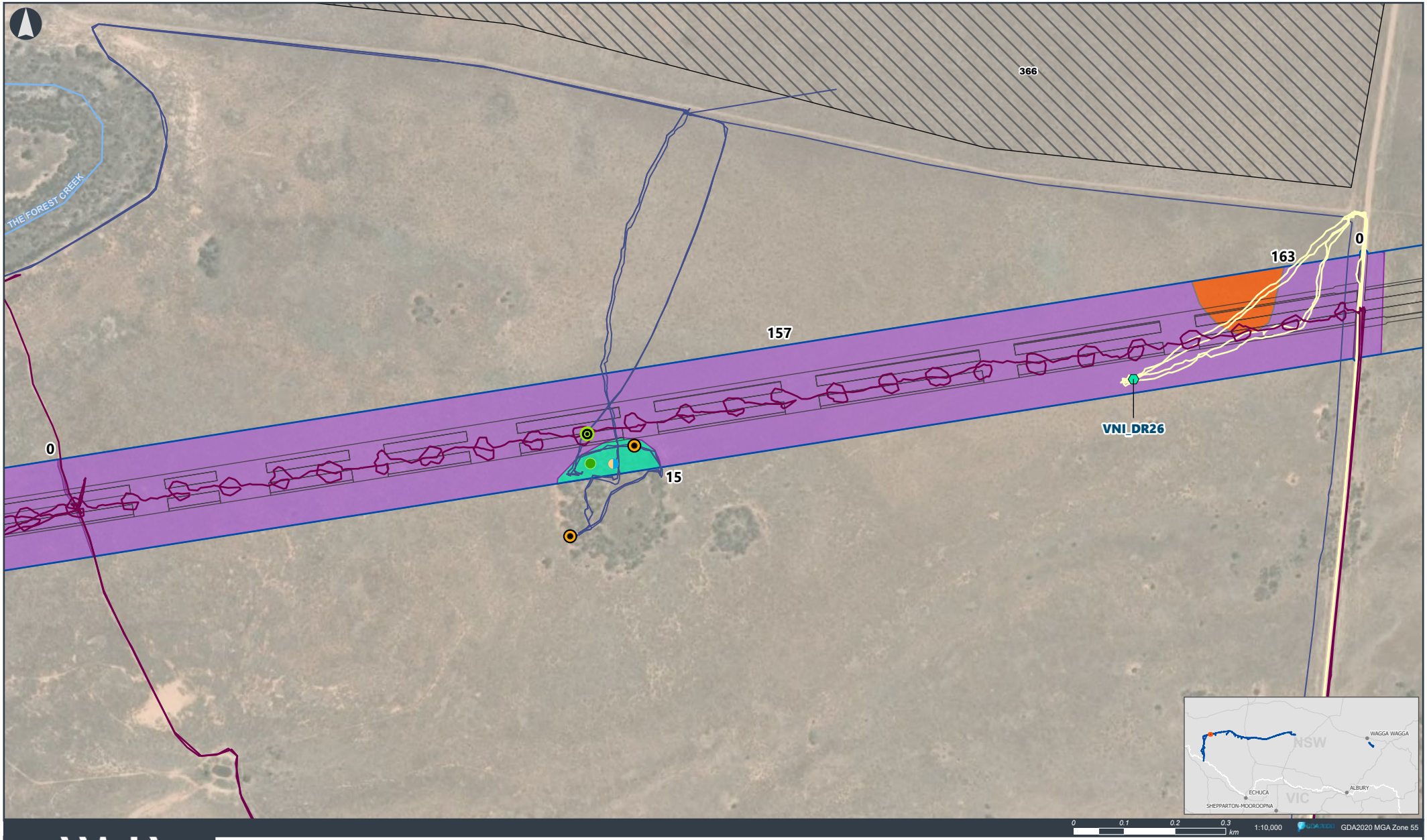
- 0,Tracks
- 157,Moderate-good
- 58,Derived
- 58,Thinned

VNI West – BDAR

Figure 15.7
Survey effort
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



WSP

VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring

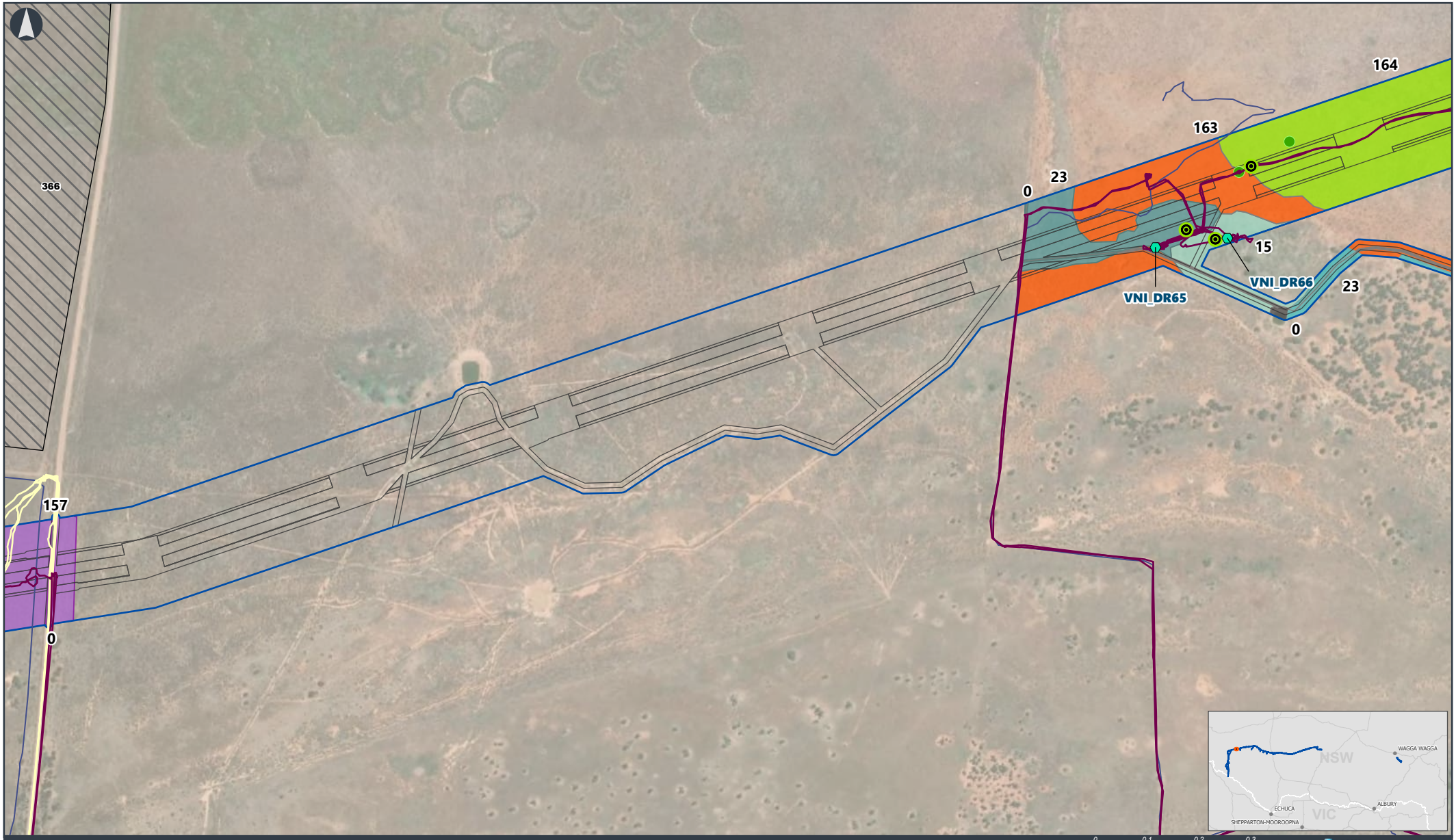
Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types
PCT and condition

- 0,Tracks
- 15,Moderate-good
- 157,Moderate-good
- 163,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna habitat assessments

Fauna survey tracks

- Autumn
- Spring

Flora survey effort

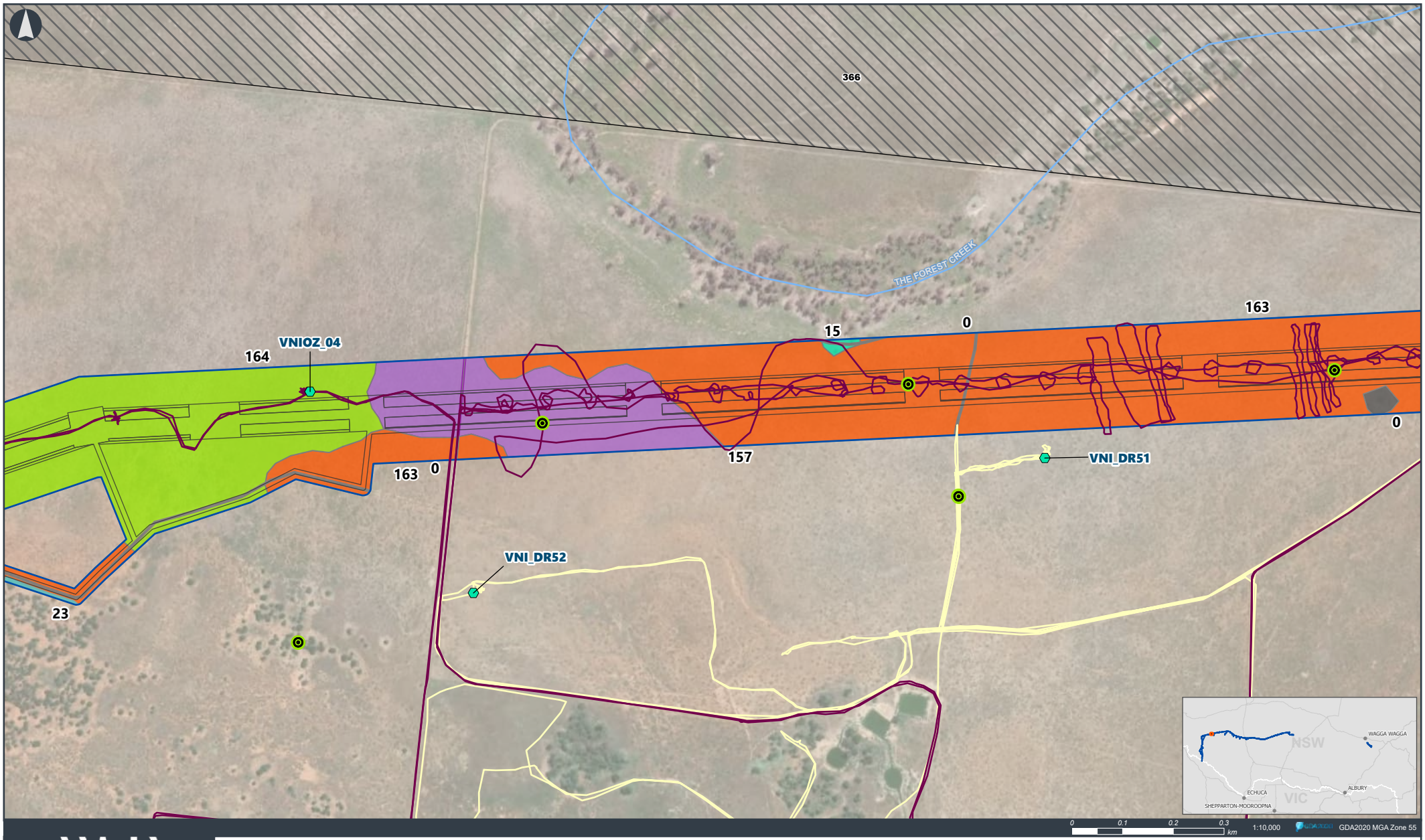
- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 15,Derived
- 157,Moderate-good
- 163,Moderate-good
- 164,Moderate-good
- 23,Derived
- 23,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Flora survey tracks

- Autumn
- Spring

Flora survey effort

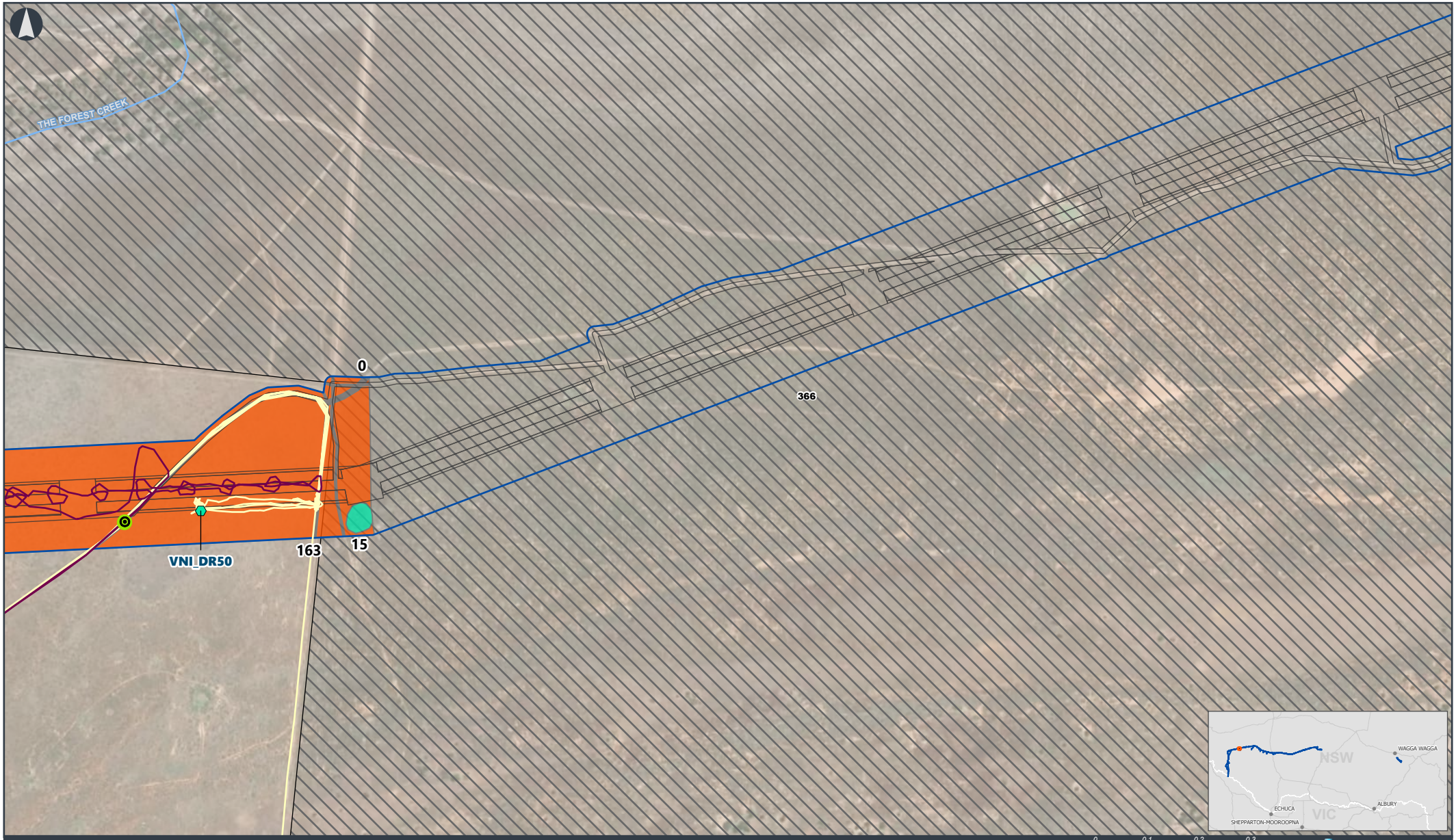
- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 15,Moderate-good
- 157,Moderate-good
- 163,Moderate-good
- 164,Moderate-good
- 23,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Flora survey tracks

- Autumn
- Spring

Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 15,Moderate-good
- 163,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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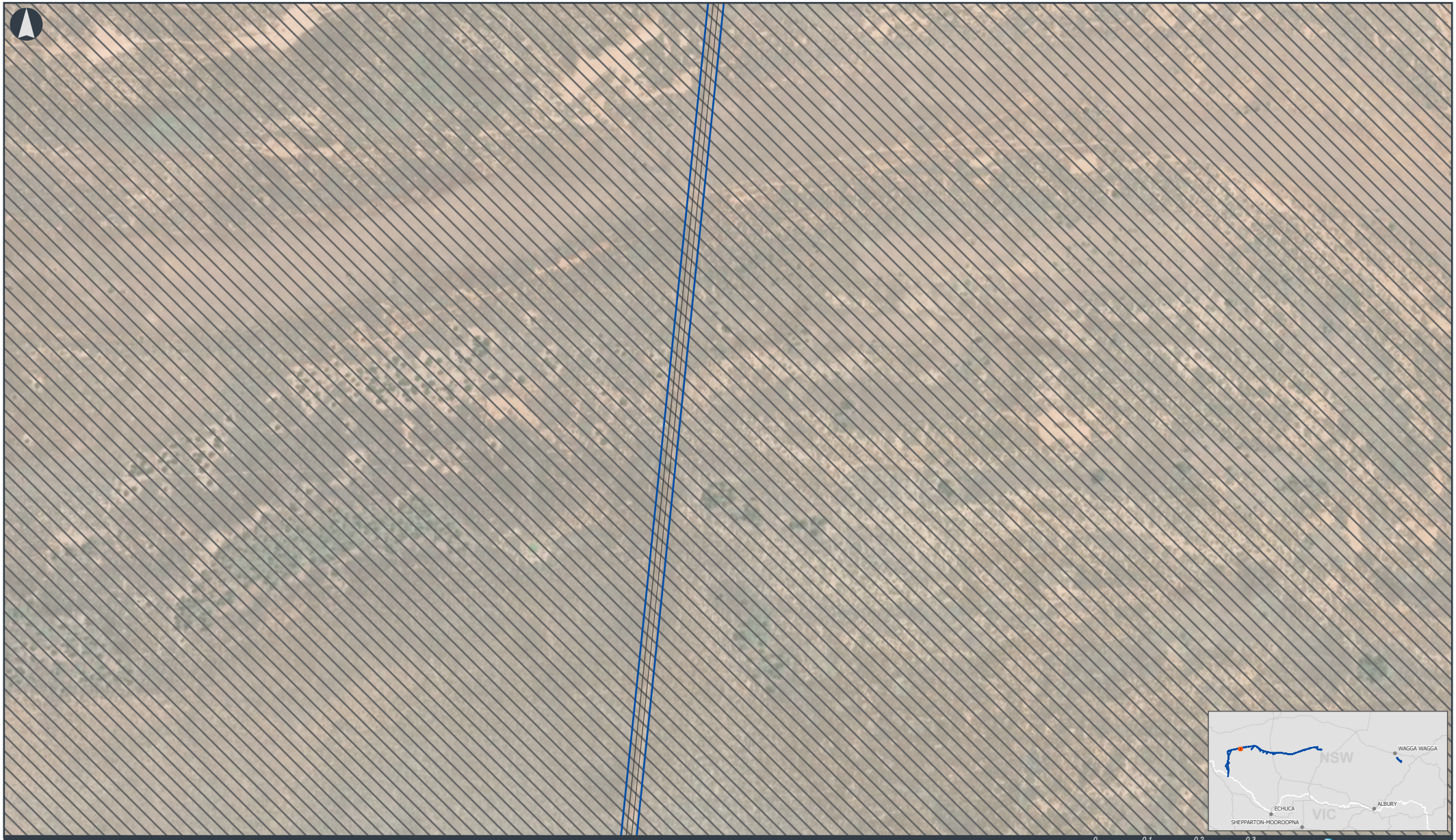
- Subject land
- Indicative disturbance footprint
- No property access

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- No property access

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Flora survey tracks

- Autumn
- Spring
- Summer

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- No property access
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.7
Survey effort
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access

Flora survey tracks

- Autumn

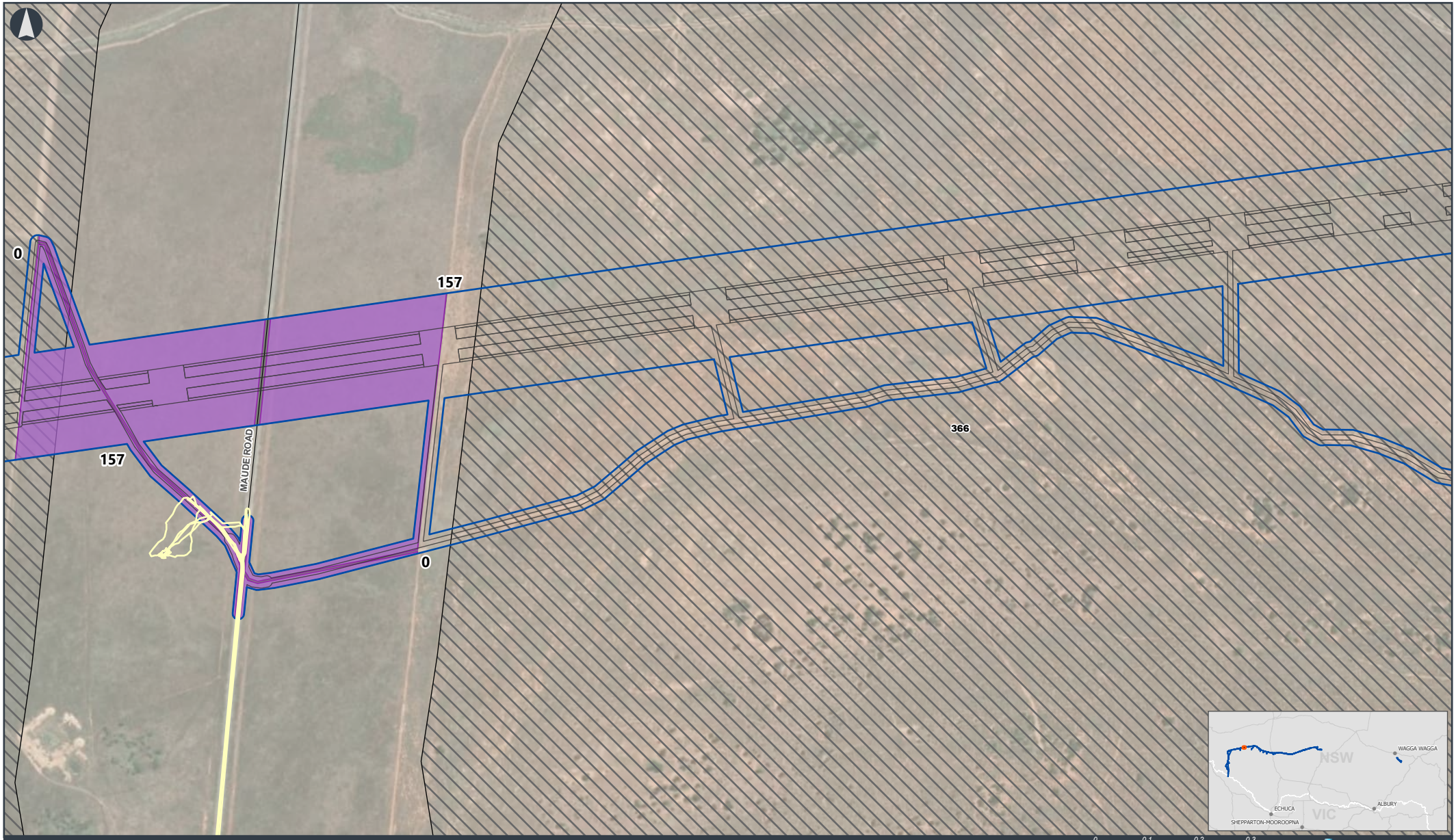
Verified plant community types

PCT and condition

- 0,Tracks
- 157,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access

Flora survey tracks

- Autumn

Verified plant community types

PCT and condition

- 0,Tracks
- 157,Moderate-good

VNI West – BDAR

Figure 15.7
Survey effort
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- No property access
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.7
Survey effort
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- No property access
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- No property access

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- No property access
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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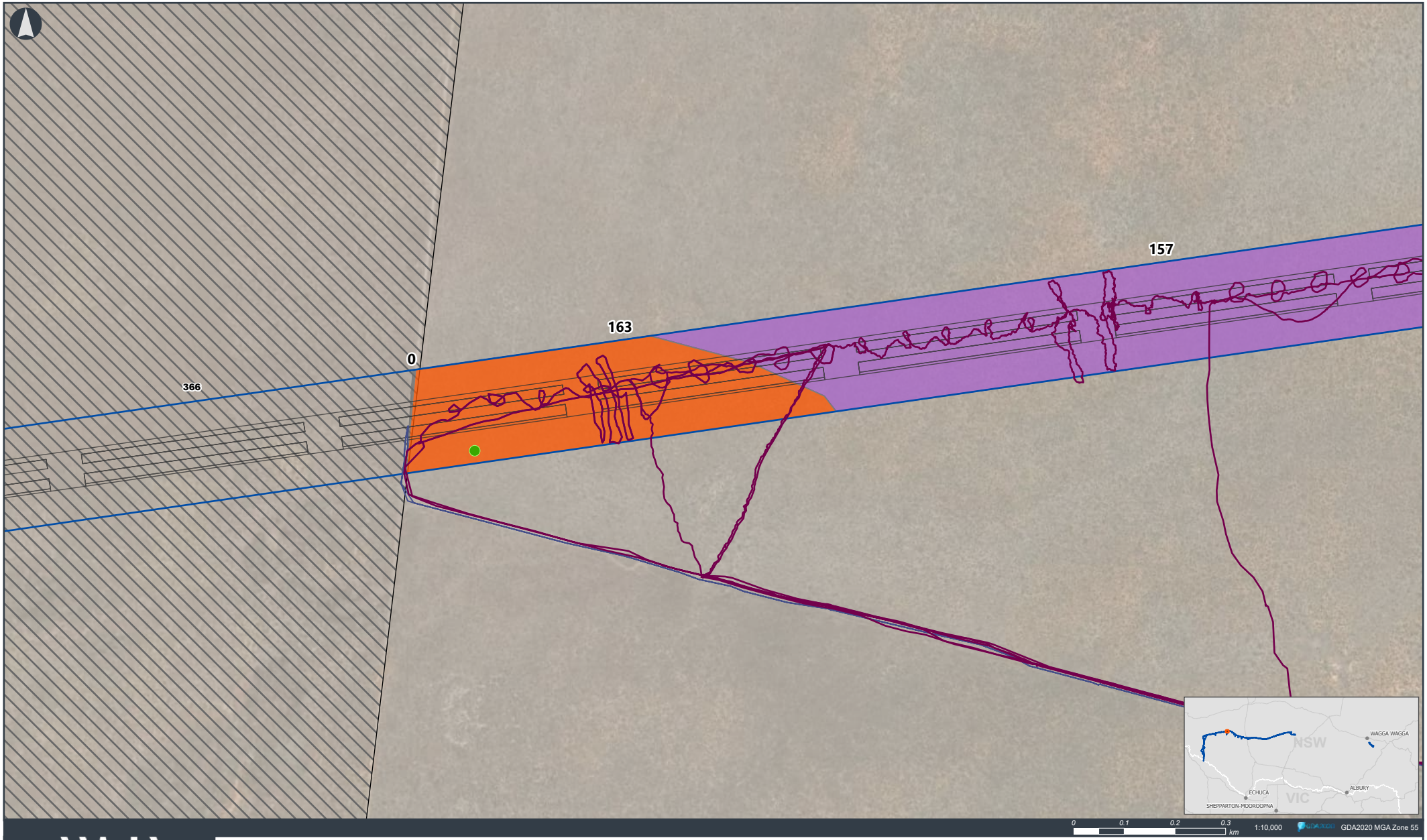
- Subject land
- No property access
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Spring

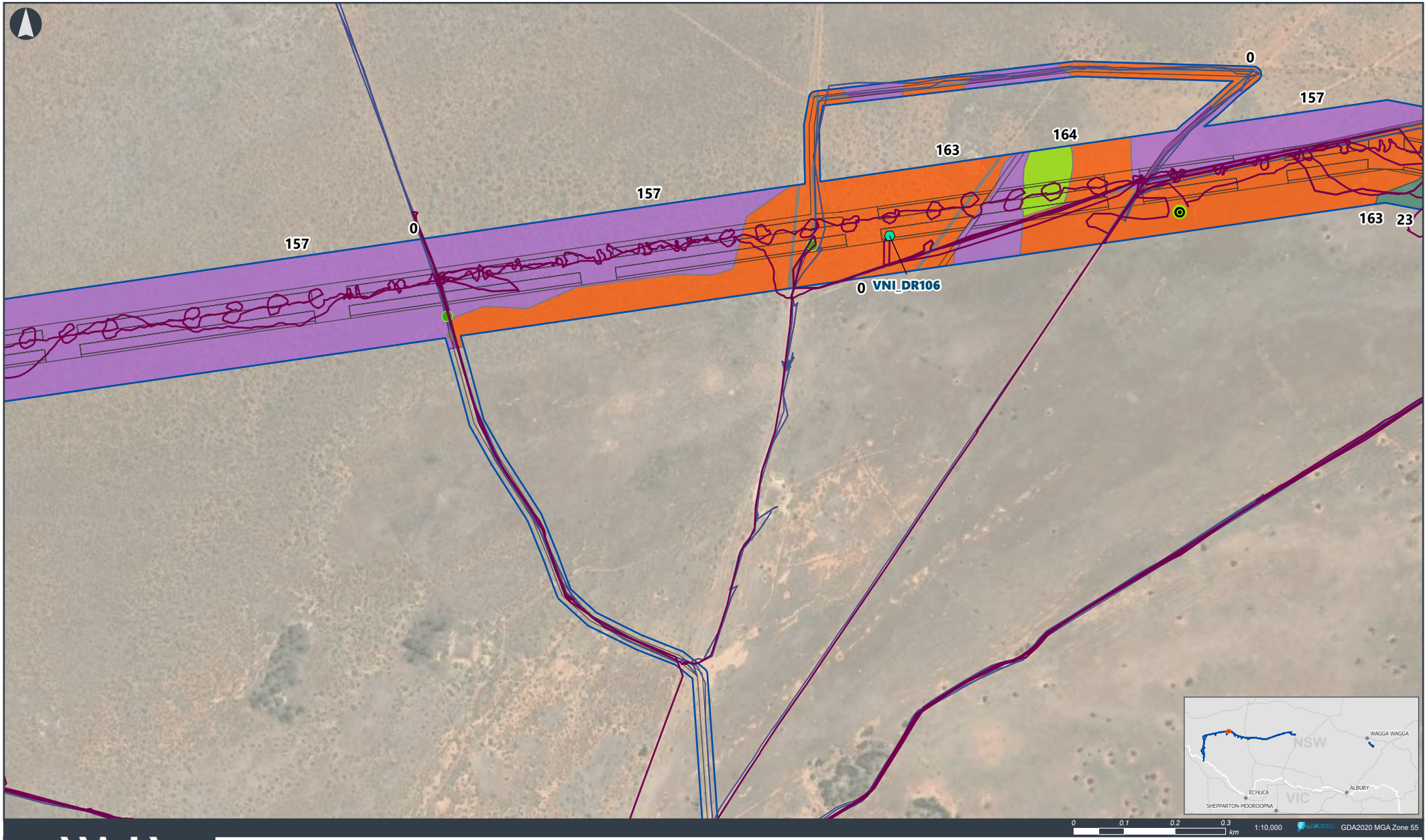
Verified plant community types

PCT and condition

- 0,Tracks
- 157,Moderate-good
- 163,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Fauna habitat assessments

Fauna survey tracks

Flora survey tracks

- Spring

Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 157,Moderate-good
- 163,Moderate-good
- 164,Moderate-good
- 23,Derived - Low Conservation Value

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- Fauna survey tracks

Flora survey tracks

- Autumn

VNI West – BDAR

Figure 15.7
Survey effort
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- No property access
- Fauna survey tracks

Flora survey tracks

- Autumn

Flora survey effort

- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Tracks
- 163,Moderate-good
- 28,Derived

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- No property access
- Fauna survey tracks

Flora survey tracks

- Autumn

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna habitat assessments

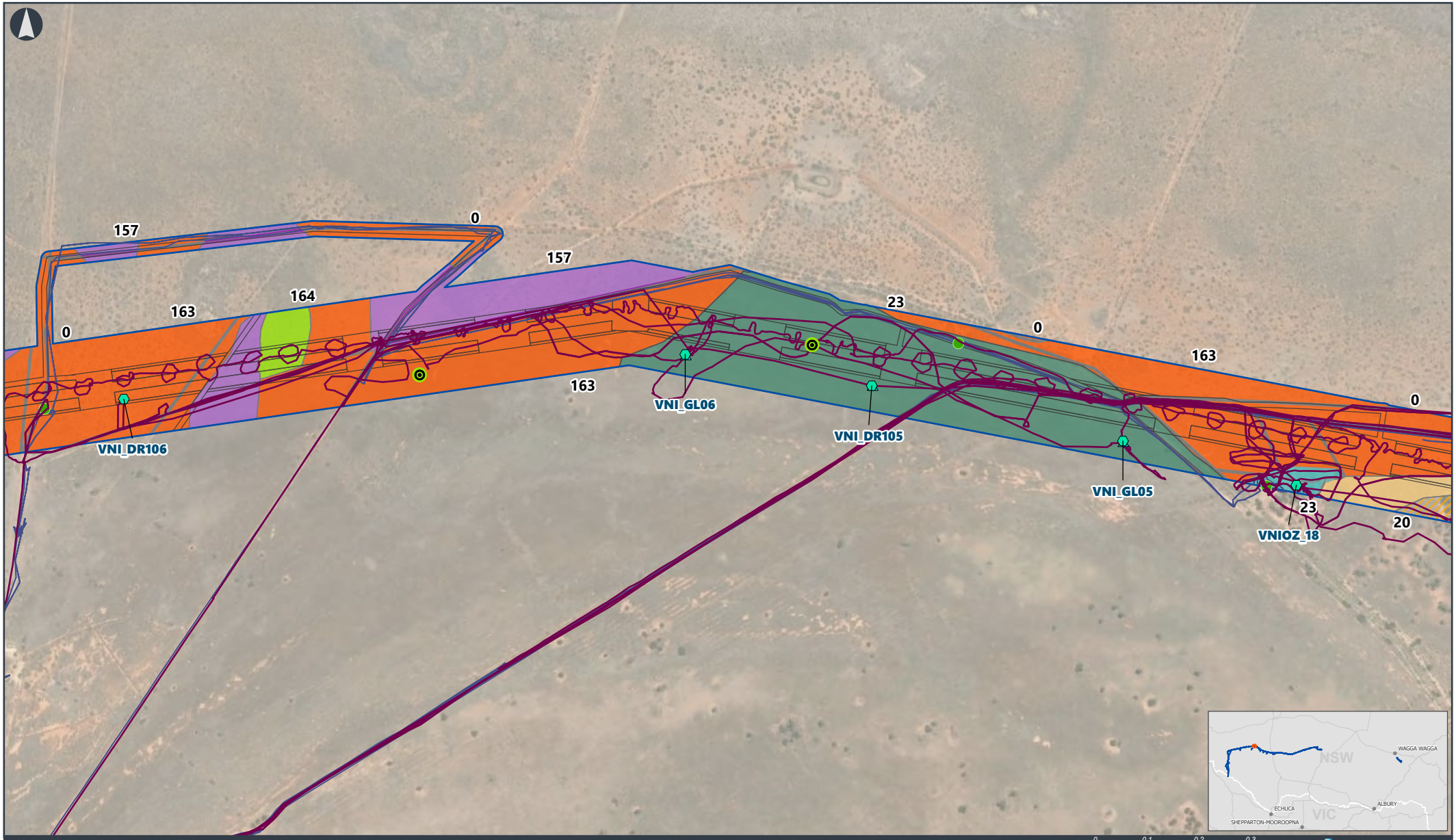
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Fauna habitat assessments

Fauna survey tracks

- Fauna survey tracks

Flora survey tracks

- Spring

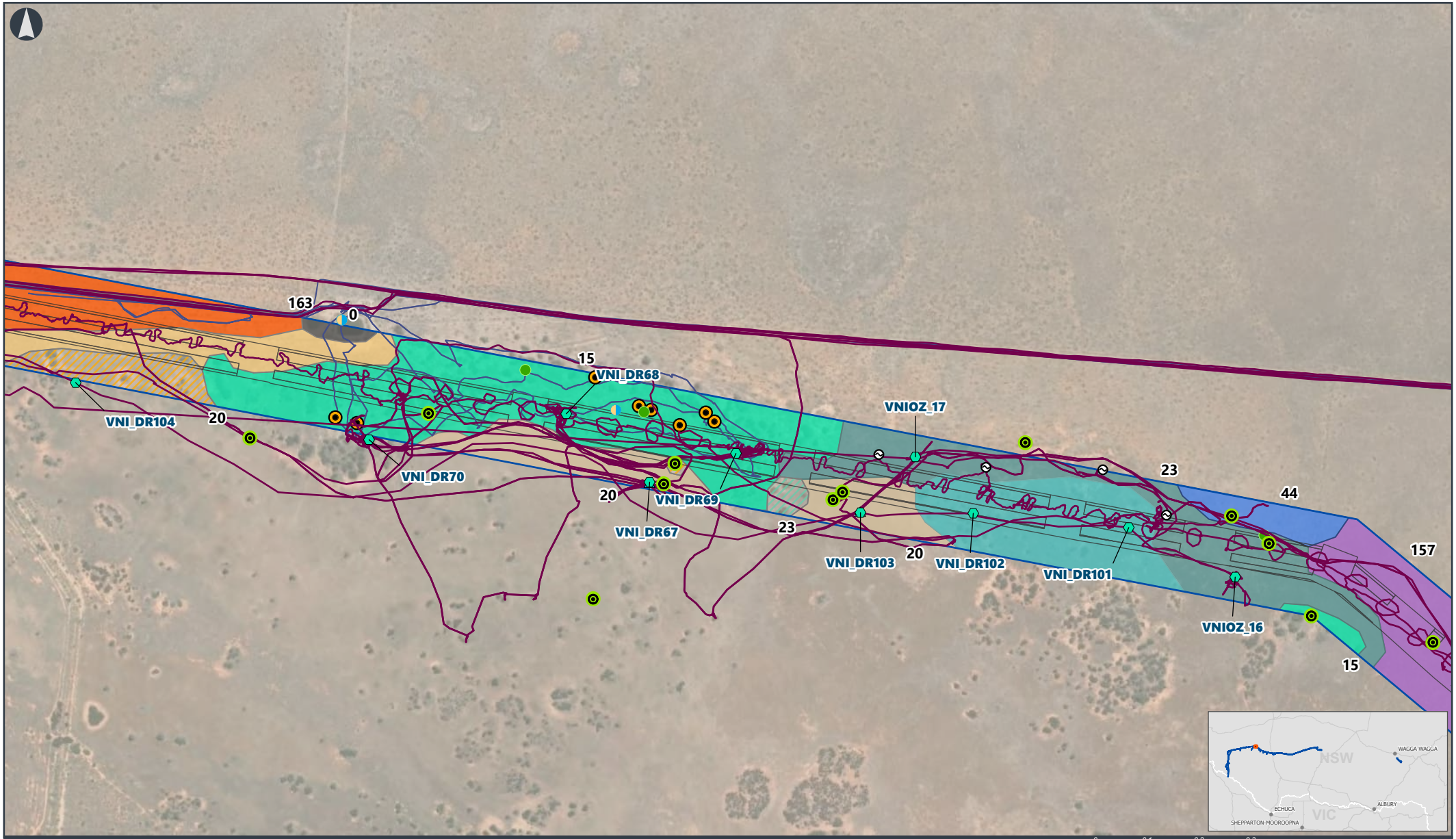
Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types
PCT and condition

- 0,Tracks
- 157,Moderate-good
- 163,Moderate-good
- 164,Moderate-good
- 20,Derived
- 20,Thinned
- 23,Derived - Low Conservation Value
- 23,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point

- Fauna survey tracks

Flora survey tracks

- Spring

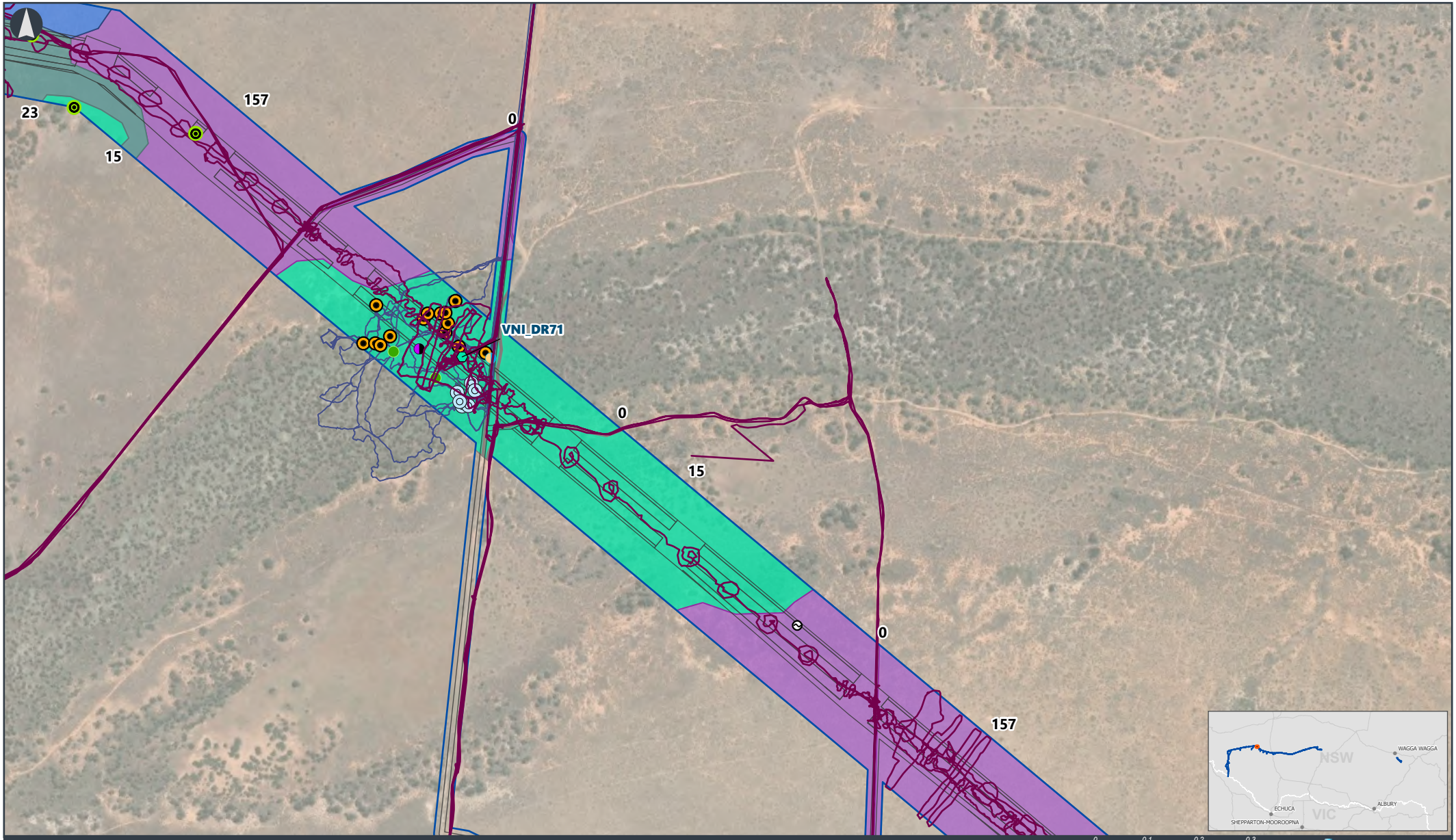
Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search
- Cat 1 assessment

Verified plant community types
PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 15,Moderate-good
- 157,Moderate-good
- 163,Moderate-good
- 20,Derived
- 20,Derived - Low Conservation Value
- 20,Thinned
- 23,Derived
- 23,Moderate-good
- 23,Thinned
- 44,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Bat survey
- Call playback
- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point

- Fauna survey tracks

Flora survey tracks

- Spring

Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search

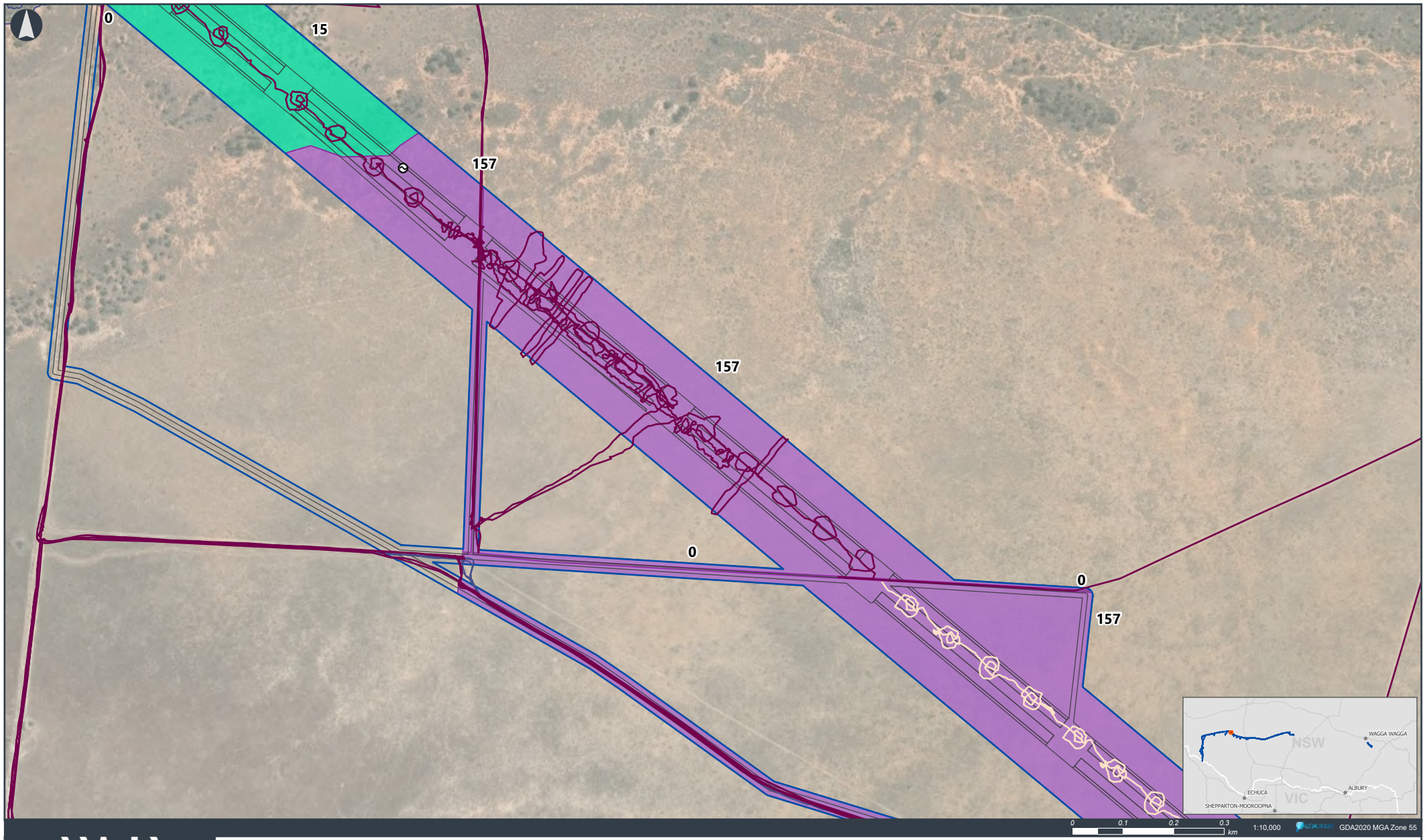
Verified plant community types

PCT and condition

- 0,Tracks
- 15,Moderate-good
- 157,Moderate-good
- 23,Derived
- 44,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

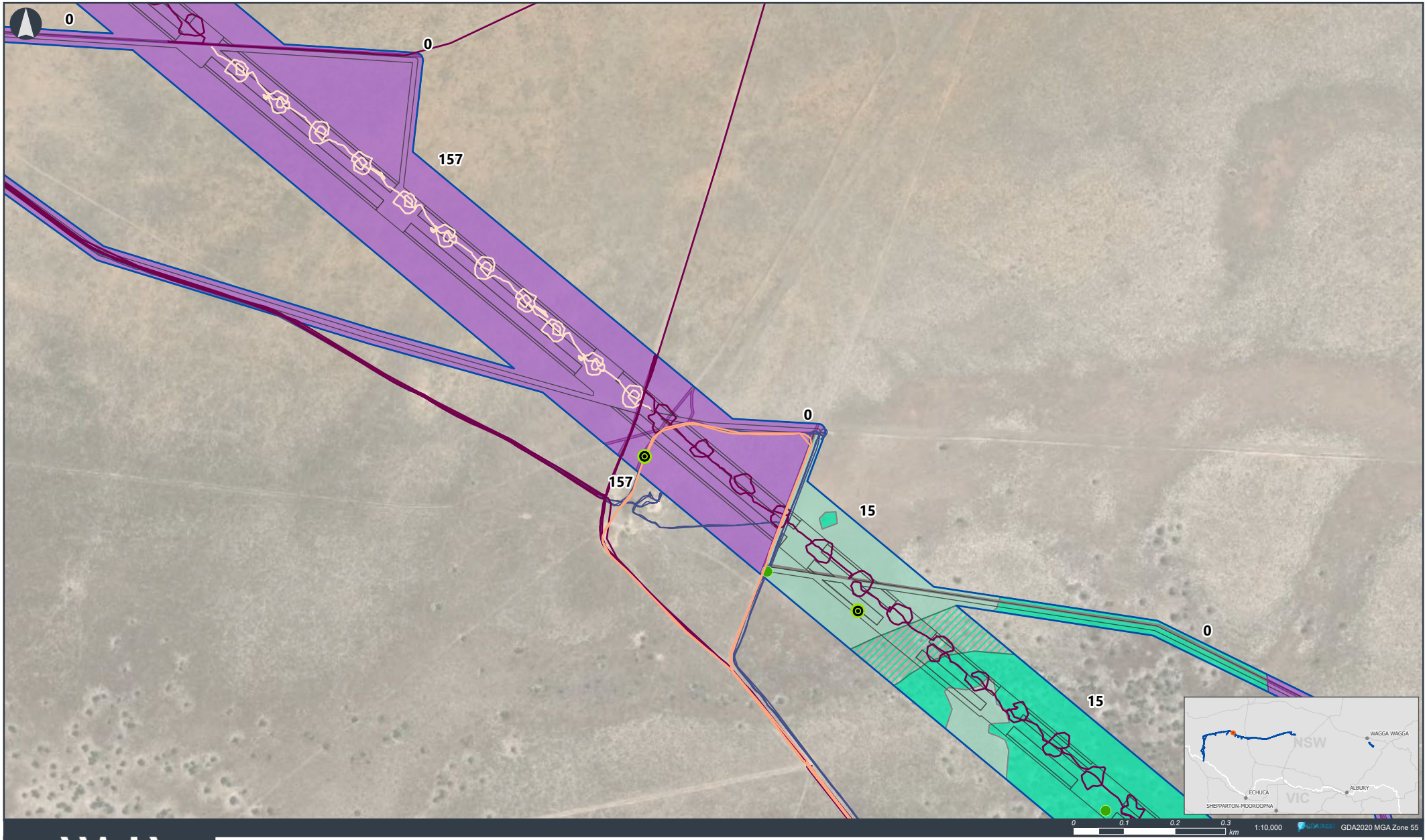
Figure 15.7
Survey effort
Page 65 of 139

Legend

- Subject land
- Indicative disturbance footprint
- Fauna survey tracks
- **Flora survey tracks**
  - Spring
- Indicative survey tracks
- **Flora survey effort**
  - Microhabitat search
- **Verified plant community types**
  PCT and condition
  - 0,Tracks
  - 15,Moderate-good
  - 157,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Fauna habitat assessments

Fauna survey tracks

Flora survey tracks

- Spring
- Summer

- Indicative survey tracks

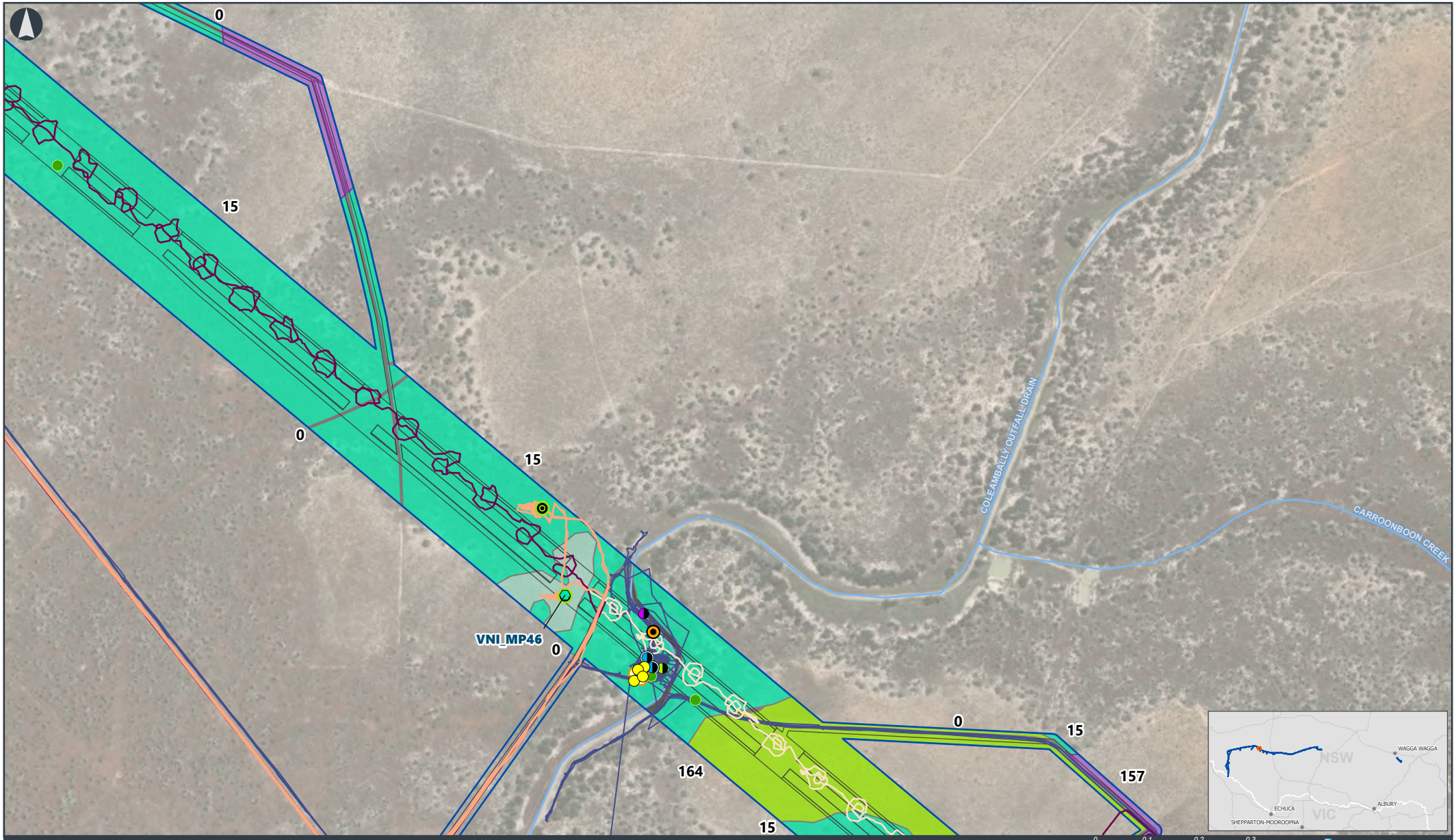
Flora survey effort

- Flora rapid survey

Verified plant community types
PCT and condition

- 0,Tracks
- 15,Derived
- 15,Moderate-good
- 15,Thinned
- 157,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Amphibian survey
- Bat survey
- Call playback
- Diurnal bird survey
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

- Indicative survey tracks

Flora survey effort

- Flora rapid survey
- Flora BAM survey

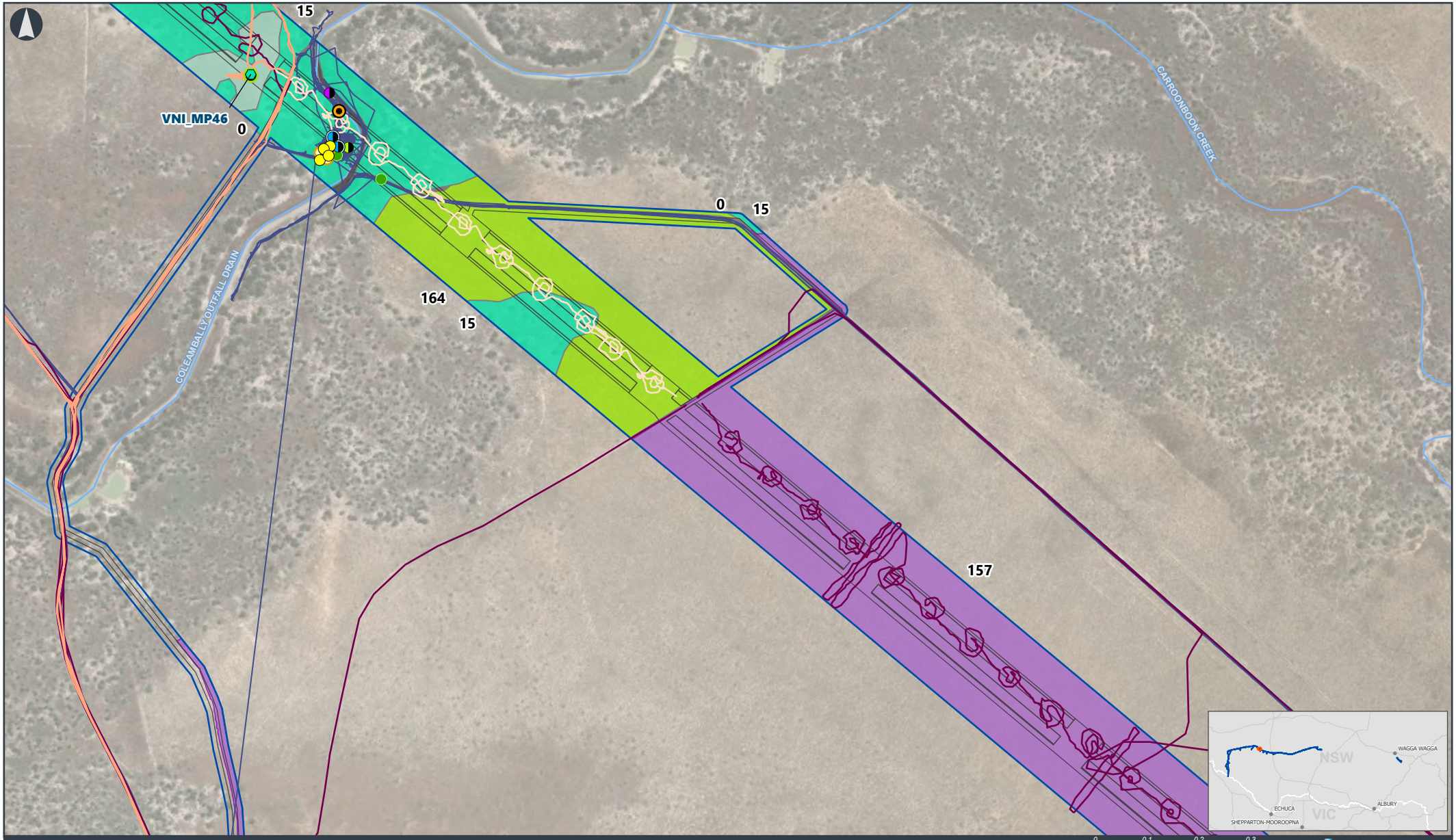
Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 0,Waterbody (Irrigation channel)
- 15,Derived
- 15,Moderate-good
- 157,Moderate-good
- 164,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Amphibian survey
- Bat survey
- Call playback
- Diurnal bird survey
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

- Indicative survey tracks

Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 0,Waterbody (Irrigation channel)
- 15,Derived
- 15,Moderate-good
- 157,Moderate-good
- 164,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Fauna habitat assessments

Fauna survey tracks

Flora survey tracks

- Spring
- Summer

Flora survey effort

- Flora BAM survey

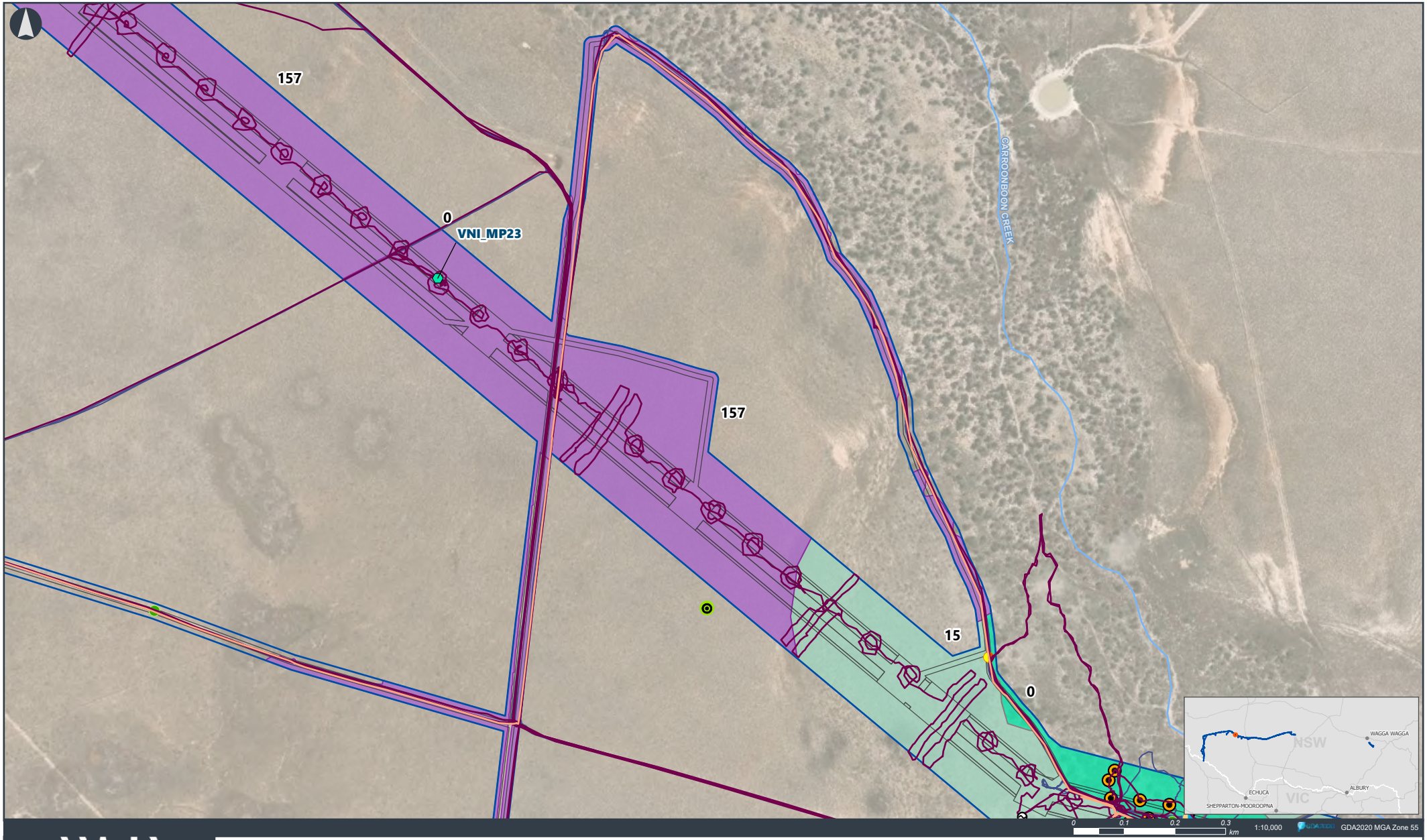
Verified plant community types

PCT and condition

- 0,Tracks
- 157,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Bat survey
- Diurnal bird survey
- Fauna habitat assessments
- Fauna pest survey
- Habitat tree point
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

Flora survey effort

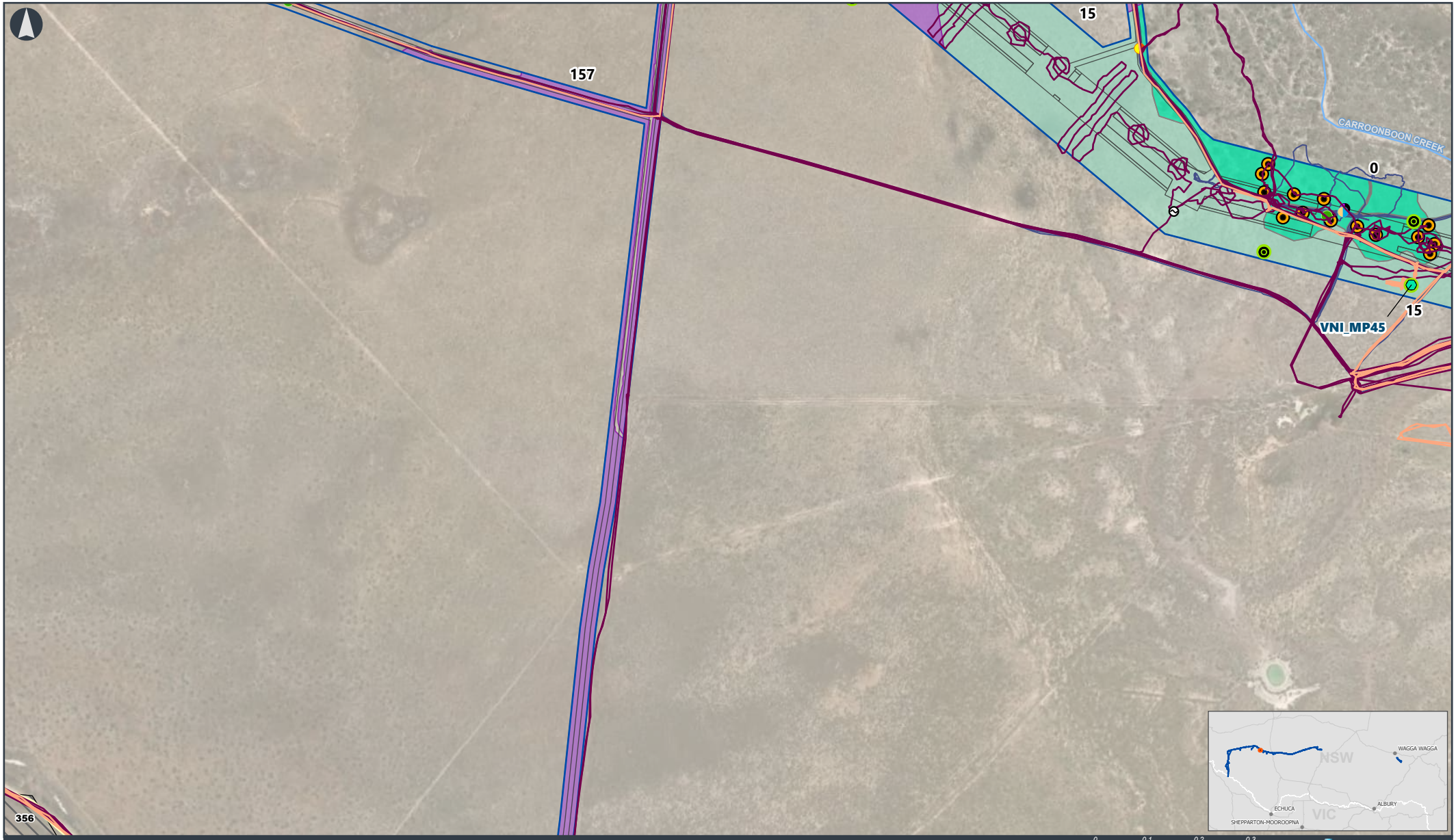
- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 15,Derived
- 15,Moderate-good
- 157,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



WSP

VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Bat survey
- Diurnal bird survey
- Fauna habitat assessments
- Fauna pest survey

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

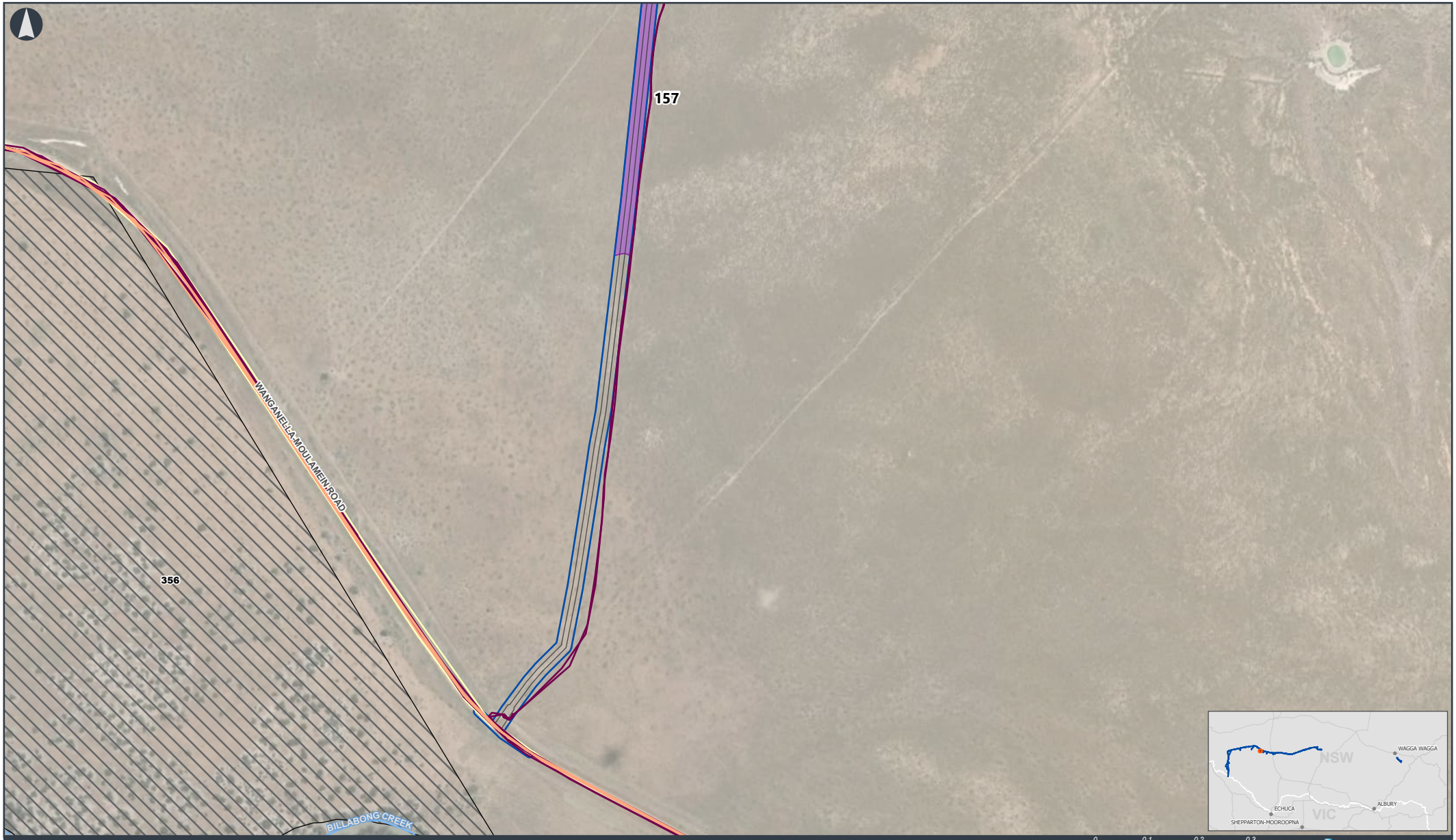
- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 15,Derived
- 15,Moderate-good
- 157,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

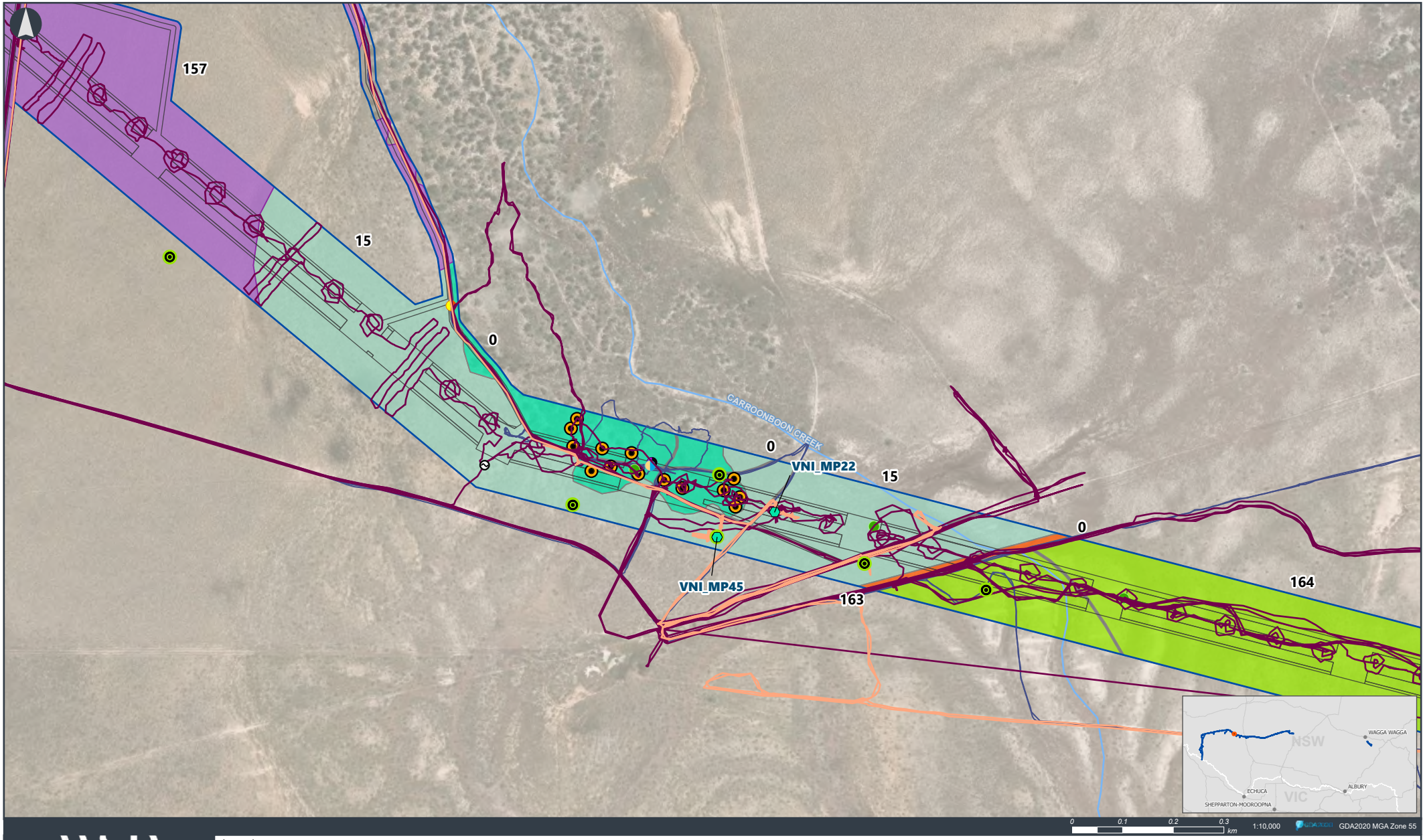
Verified plant community types

PCT and condition

- 157,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Bat survey
- Diurnal bird survey
- Fauna habitat assessments
- Fauna pest survey
- Habitat tree point
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

Flora survey effort

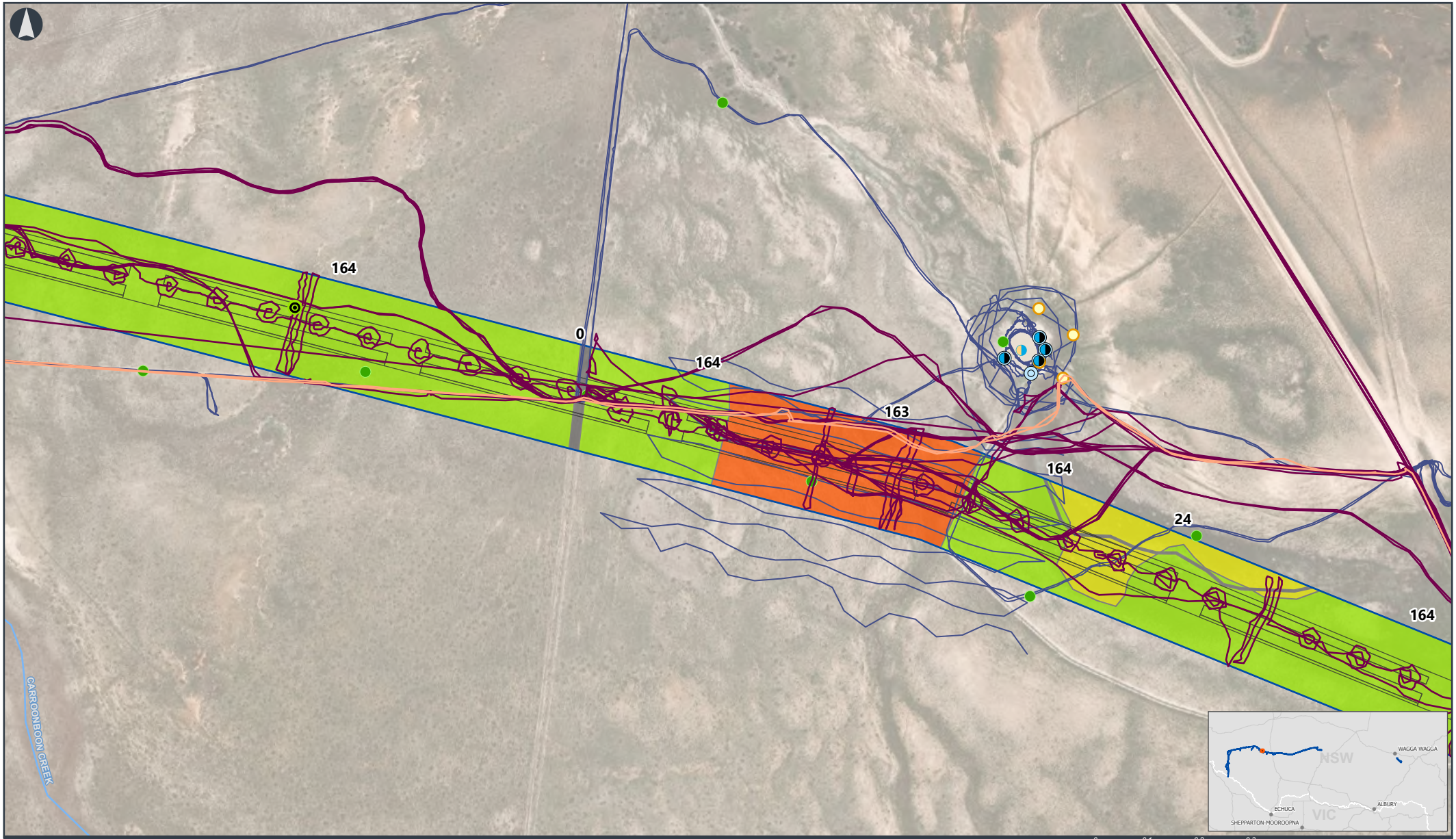
- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 15,Derived
- 15,Moderate-good
- 157,Moderate-good
- 163,Moderate-good
- 164,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Call playback
- Diurnal bird survey
- Fauna habitat assessments
- Nocturnal spotlight search
- Reptile survey
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

Flora survey effort

- Flora rapid survey

Verified plant community types
PCT and condition

- 0,Tracks
- 163,Moderate-good
- 164,Moderate-good
- 24,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

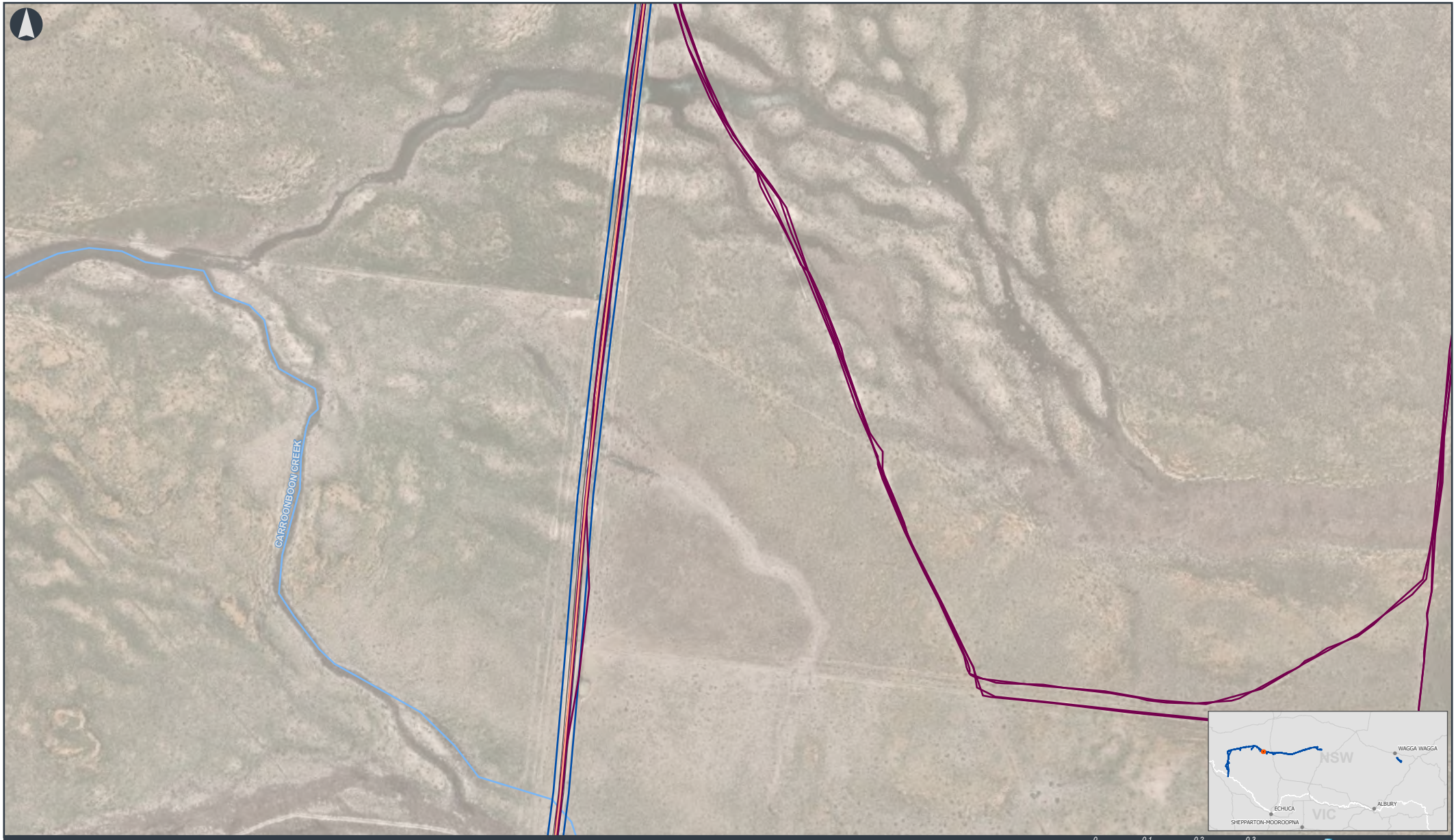
Verified plant community types

PCT and condition

- 0,Tracks
- 164,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Fauna survey tracks

Flora survey tracks

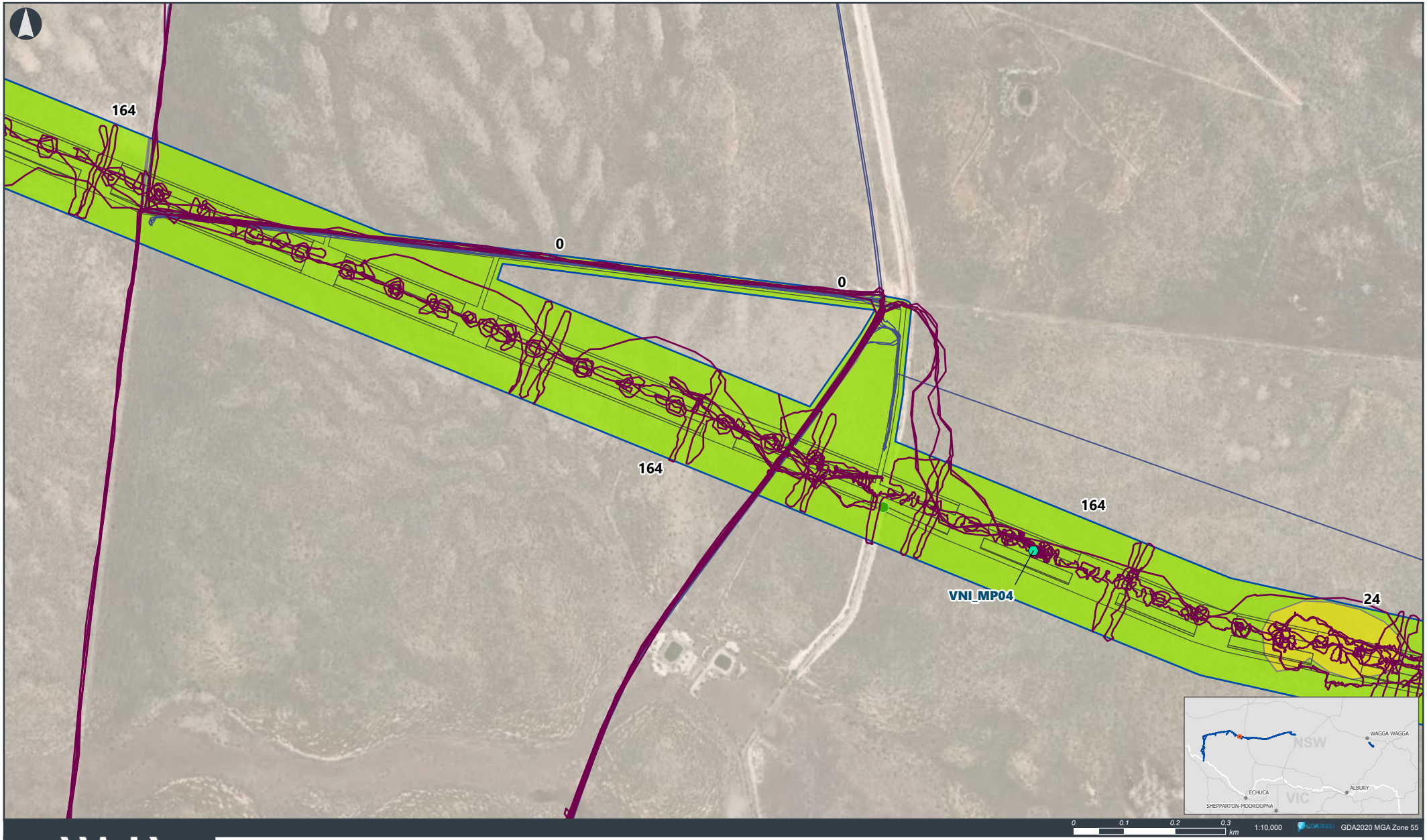
- Autumn
- Spring
- Summer

VNI West – BDAR

Figure 15.7
Survey effort
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Spring

Flora survey effort

- Flora BAM survey

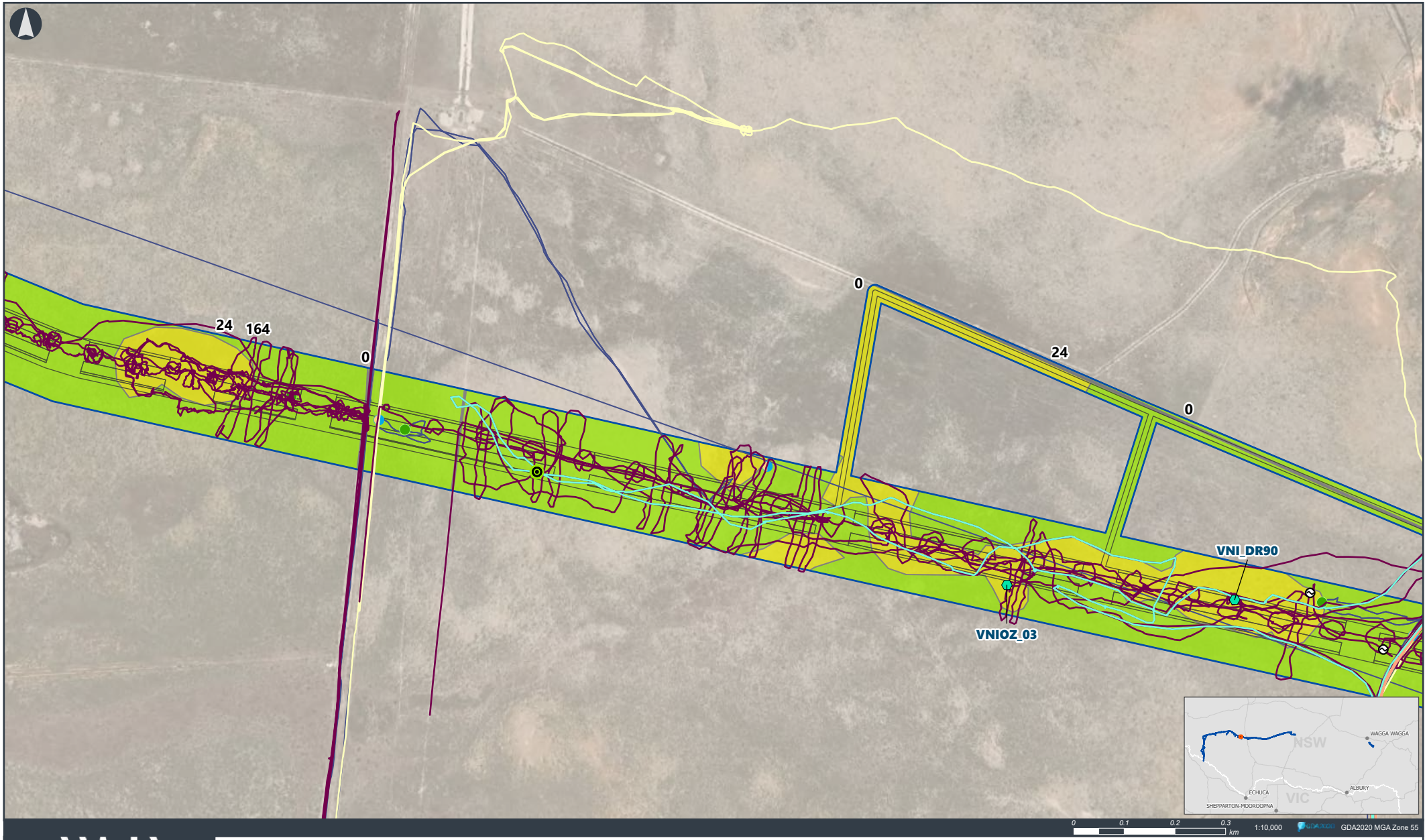
Verified plant community types

PCT and condition

- 0,Tracks
- 164,Moderate-good
- 24,Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp9432\Untitled\Untitled.aprx | PS138962_BDAR_F015_7_SurveyEffort_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Flora survey effort

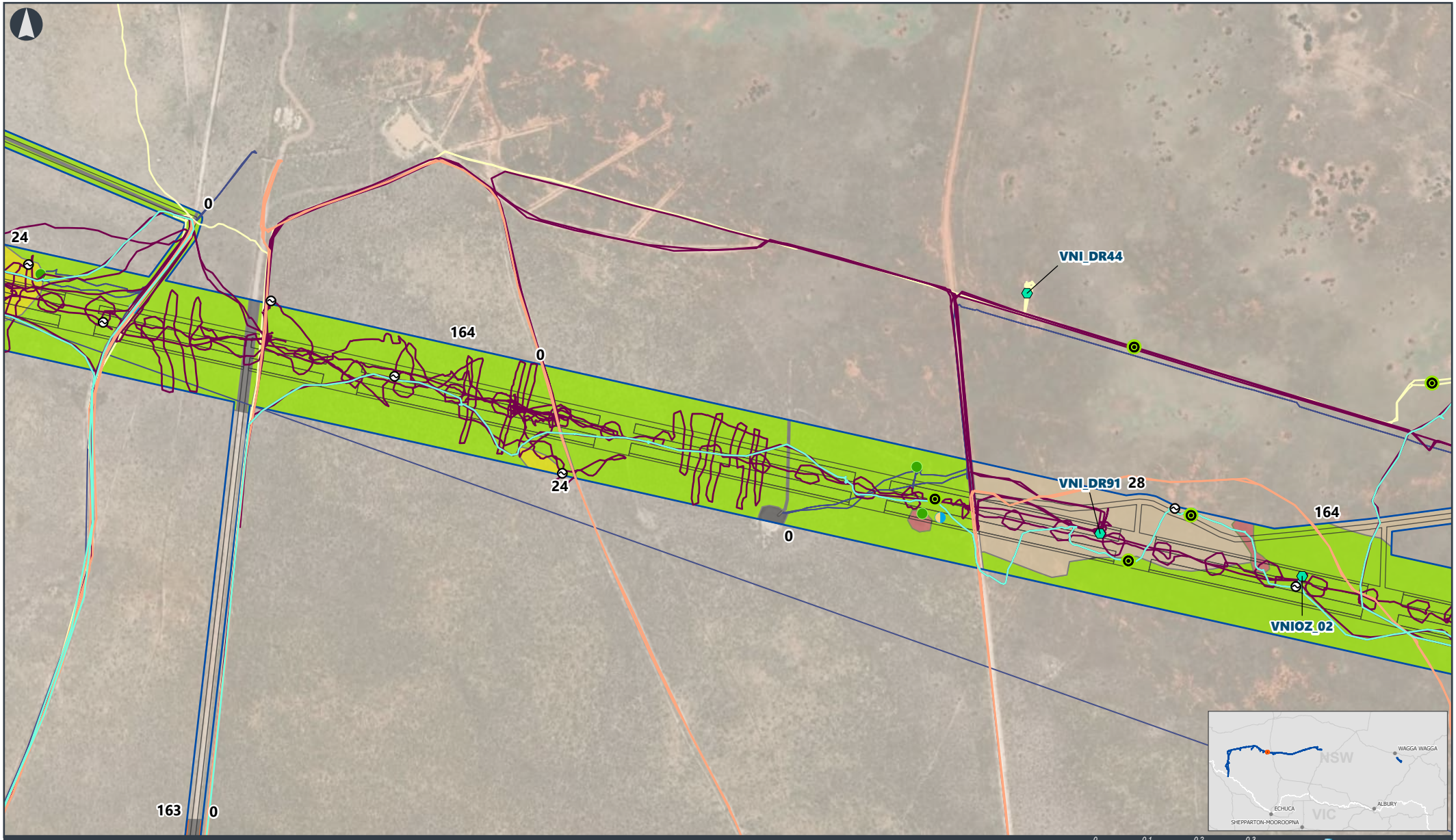
- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 164,Moderate-good
- 24,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments

Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types
PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 163,Moderate-good
- 164,Moderate-good
- 24,Moderate-good
- 28,Derived
- 28,Derived Tall Shrubland

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer
- Winter

Flora survey effort

- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 163,Moderate-good

VNI West – BDAR

Figure 15.7
Survey effort
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna pest survey

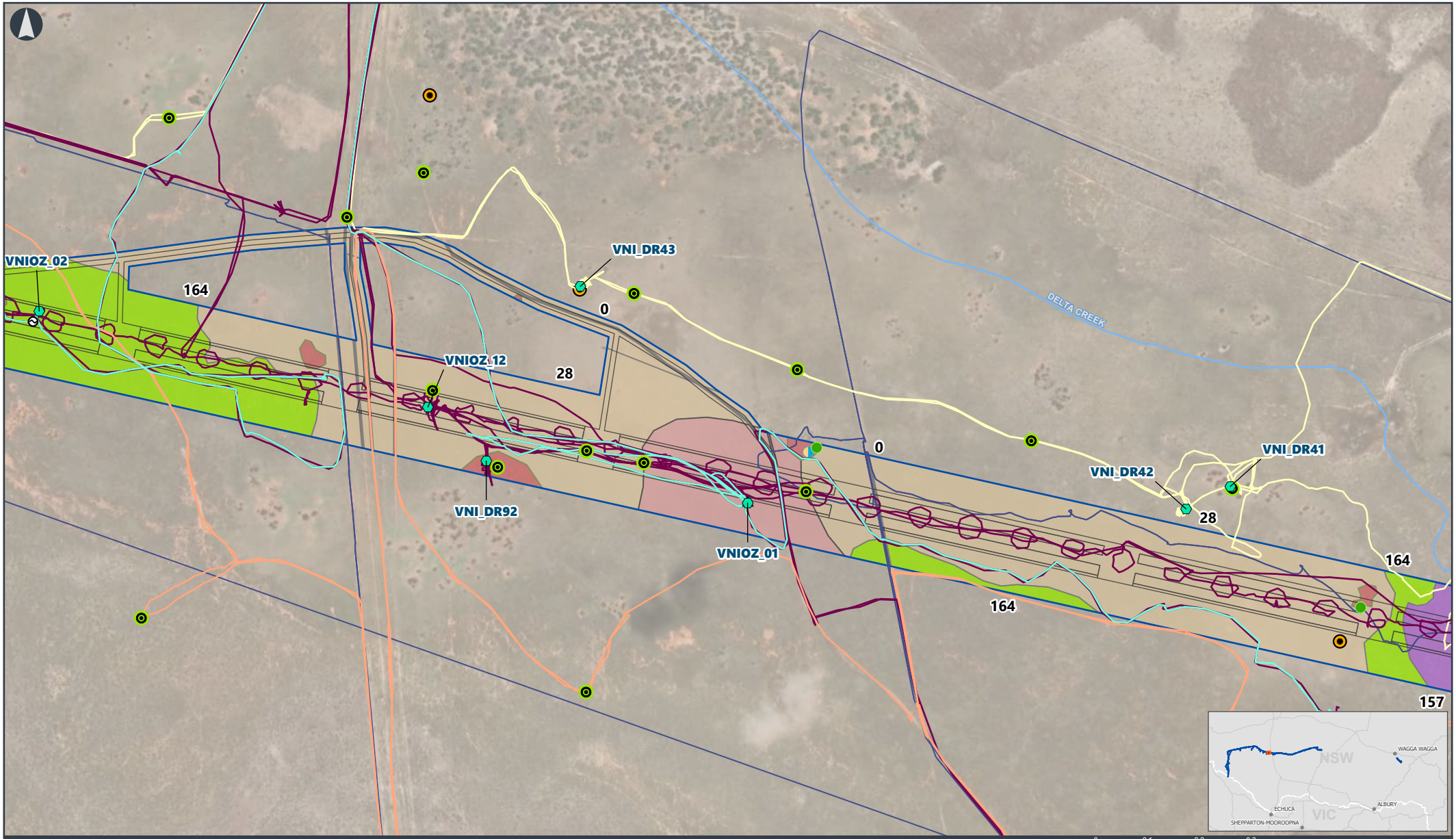
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Flora survey effort

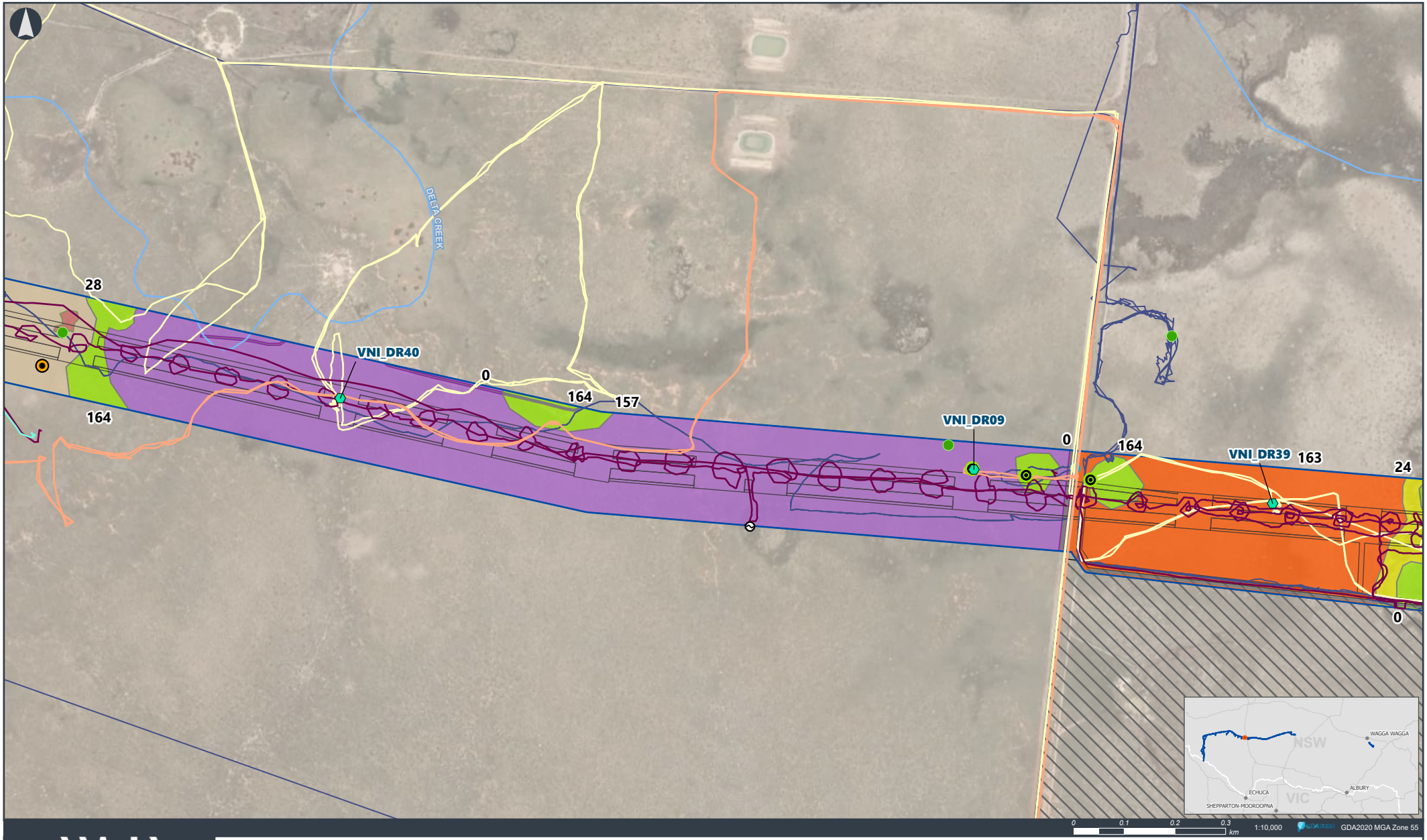
- Flora rapid survey
- Flora BAM survey
- Microhabitat search
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Tracks
- 157,Moderate-good
- 164,Moderate-good
- 28,Derived
- 28,Derived - Low Conservation Value
- 28,Derived Tall Shrubland

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point

Flora survey tracks

- Fauna survey tracks
- Autumn
- Spring
- Summer
- Winter

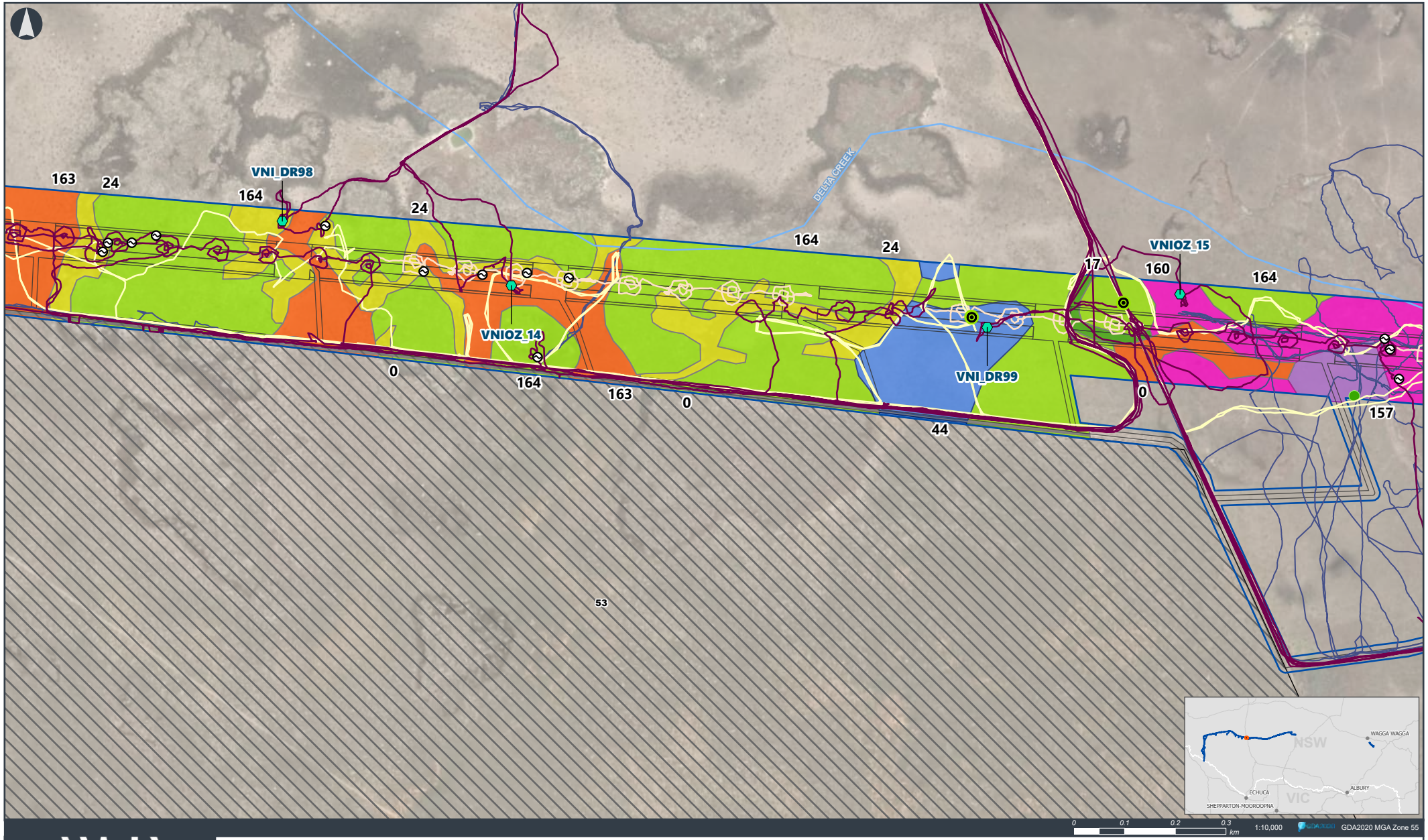
Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types
PCT and condition

- 0,Tracks
- 157,Moderate-good
- 163,Moderate-good
- 164,Moderate-good
- 24,Moderate-good
- 28,Derived
- 28,Derived Tall Shrubland

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna habitat assessments

Fauna survey tracks

- Autumn
- Spring

Flora survey tracks

- Fauna survey tracks
- Indicative survey tracks

Flora survey effort

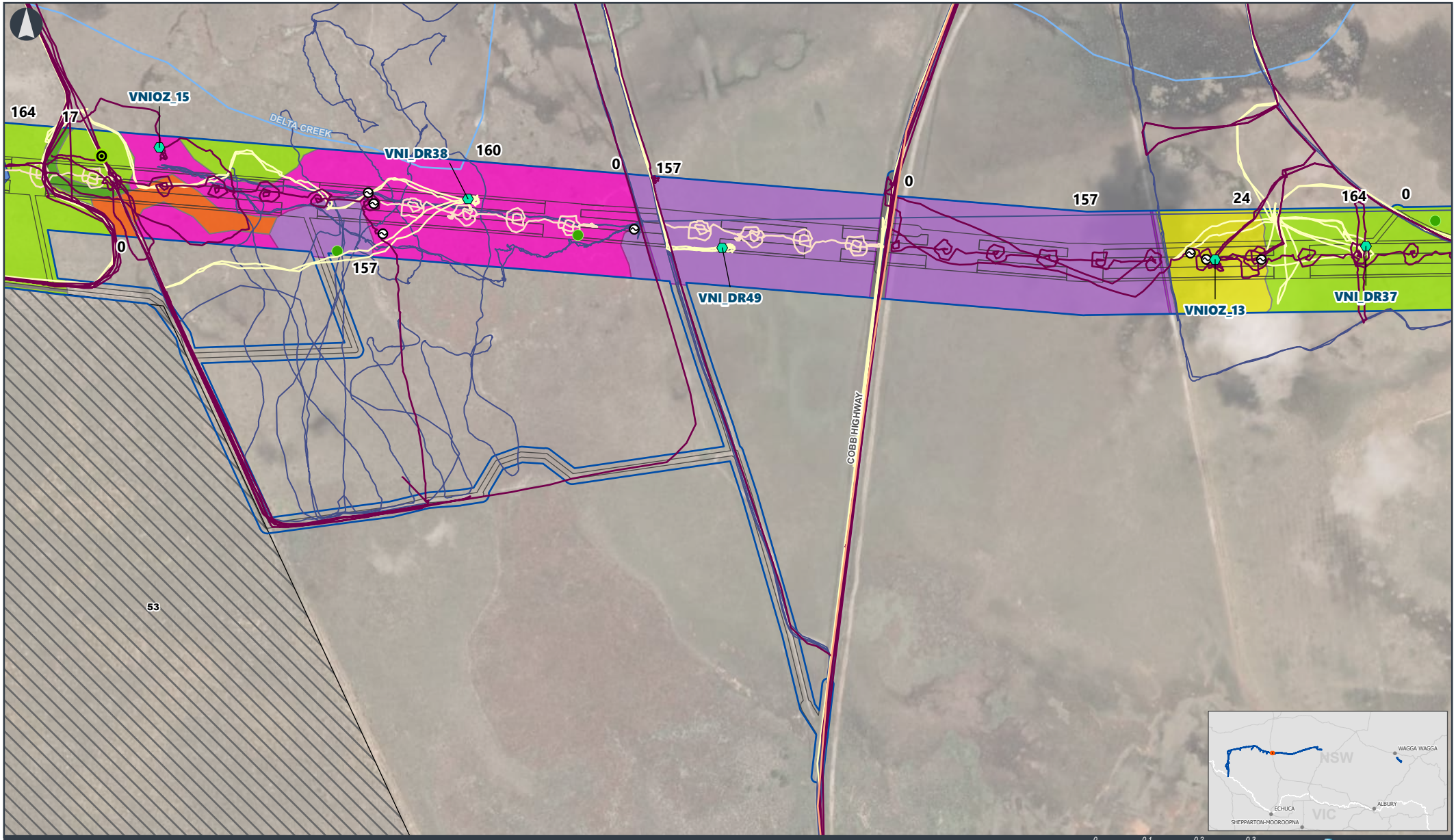
- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types
PCT and condition

- 0,Tracks
- 157,Moderate-good
- 160,Moderate-good
- 163,Moderate-good
- 164,Moderate-good
- 17,Moderate-good
- 24,Moderate-good
- 44,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort
- Fauna habitat assessments

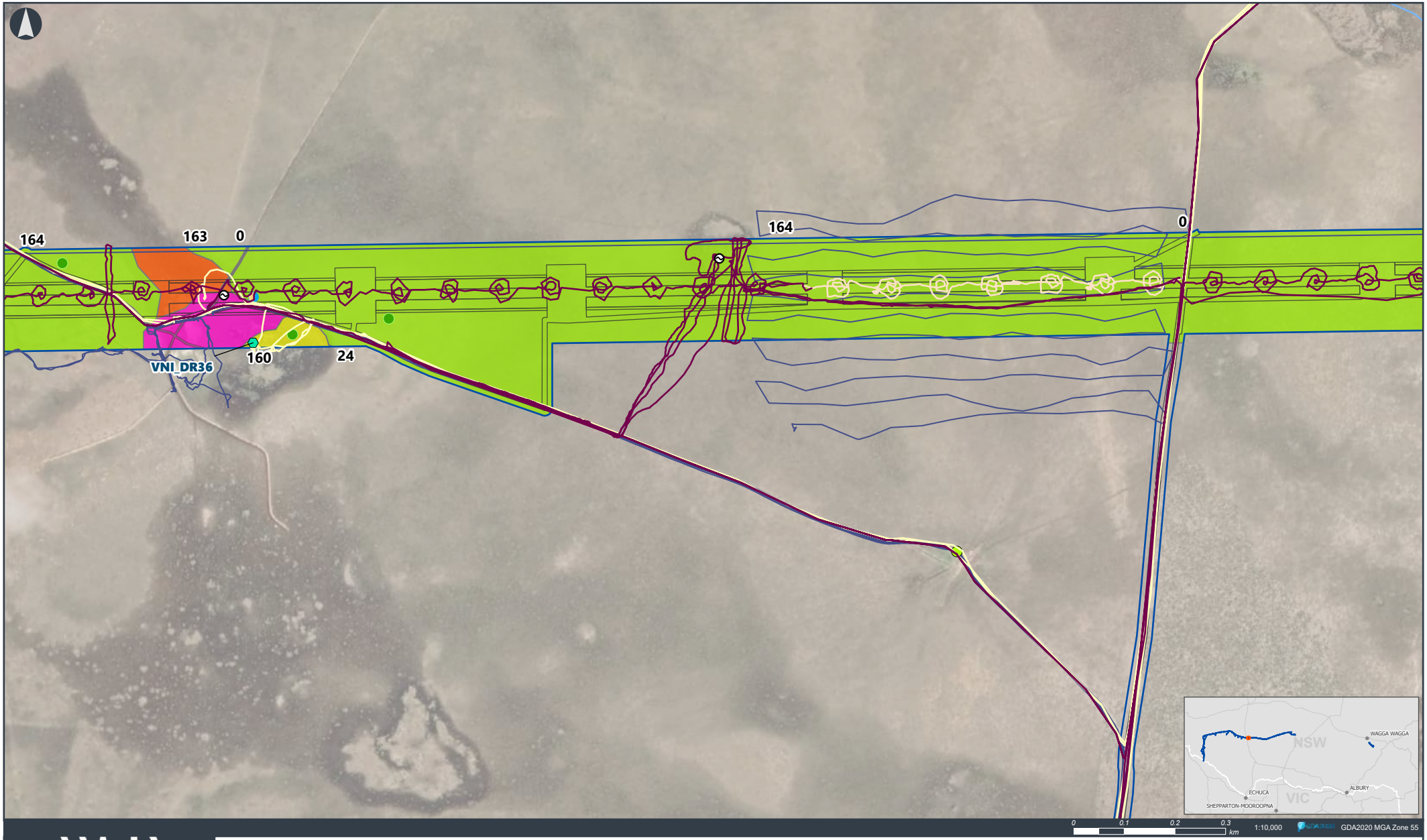
Fauna survey tracks
- Fauna survey tracks

Flora survey tracks
- Autumn
- Spring
- Summer
- Indicative survey tracks

Flora survey effort
- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types
PCT and condition
- 0,Tracks
- 157,Moderate-good
- 160,Moderate-good
- 163,Moderate-good
- 164,Moderate-good
- 17,Moderate-good
- 24,Moderate-good
- 44,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments
- Opportunistic

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring

- Indicative survey tracks

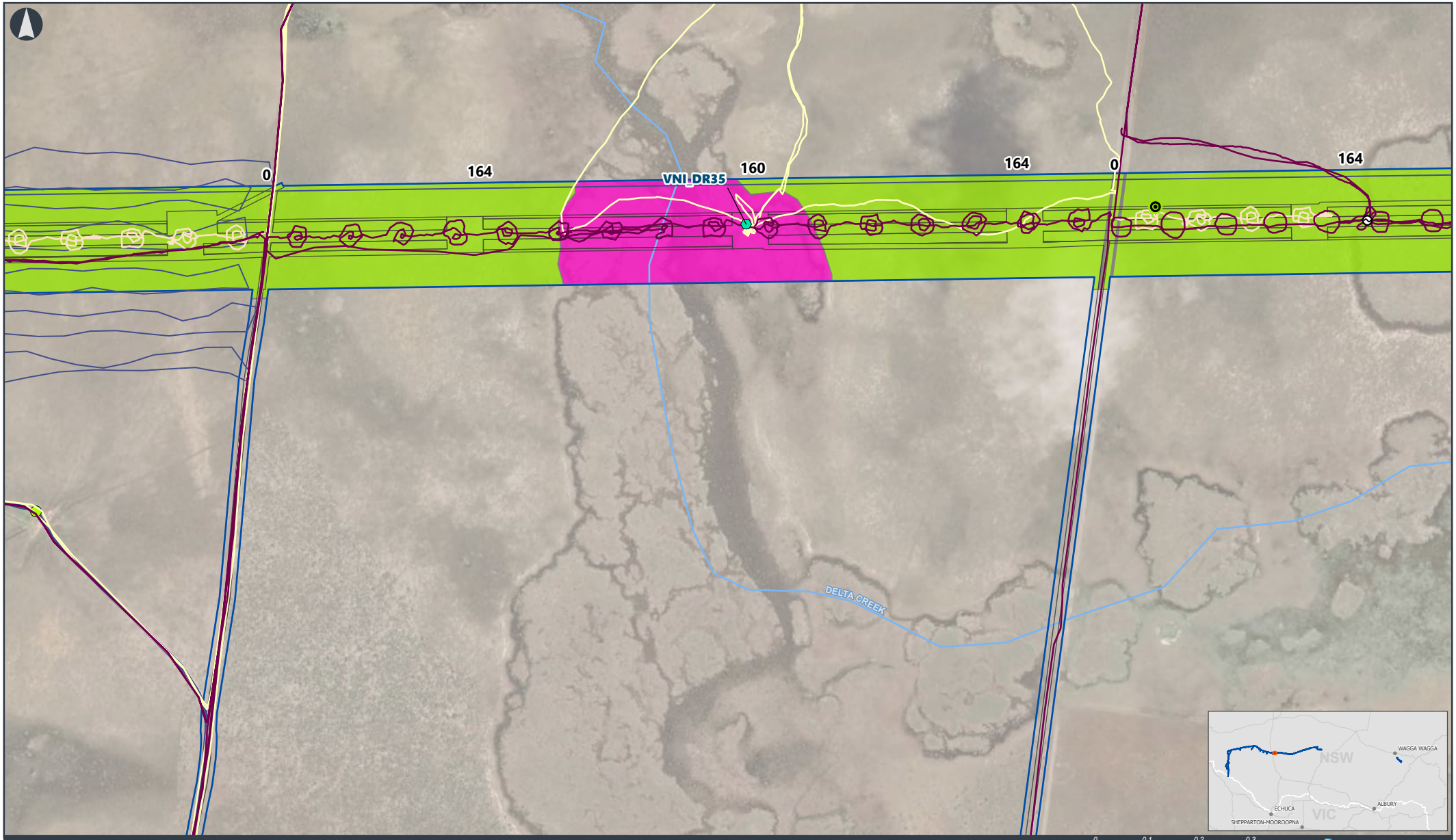
Flora survey effort

- Flora BAM survey
- Microhabitat search

Verified plant community types
PCT and condition

- 0,Tracks
- 160,Moderate-good
- 163,Moderate-good
- 164,Moderate-good
- 24,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Opportunistic

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring

- Indicative survey tracks

Flora survey effort

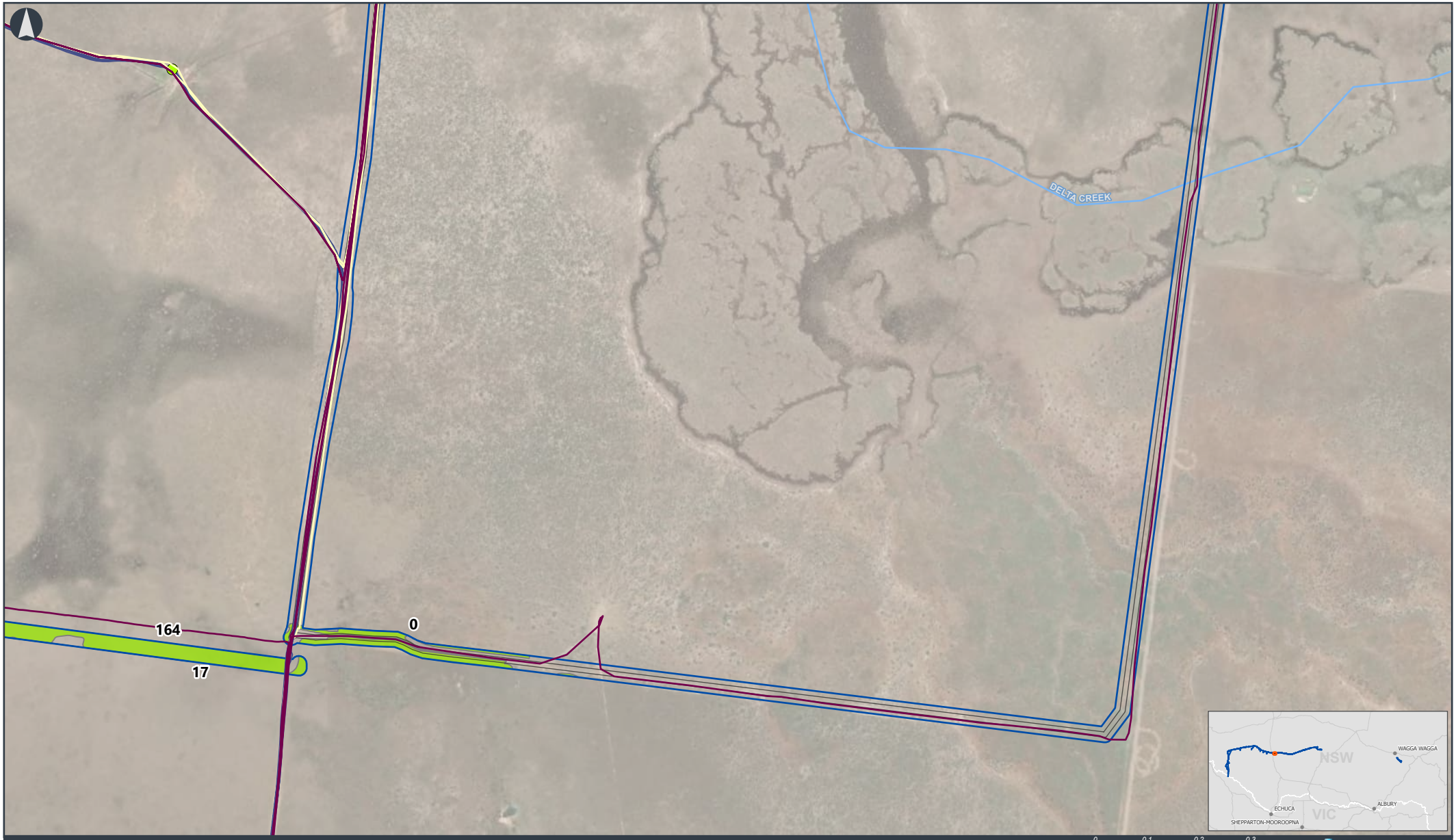
- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 160,Moderate-good
- 164,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Opportunistic

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring

Verified plant community types

PCT and condition

- 0,Tracks
- 164,Moderate-good
- 17,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring

Flora survey effort

- Flora rapid survey

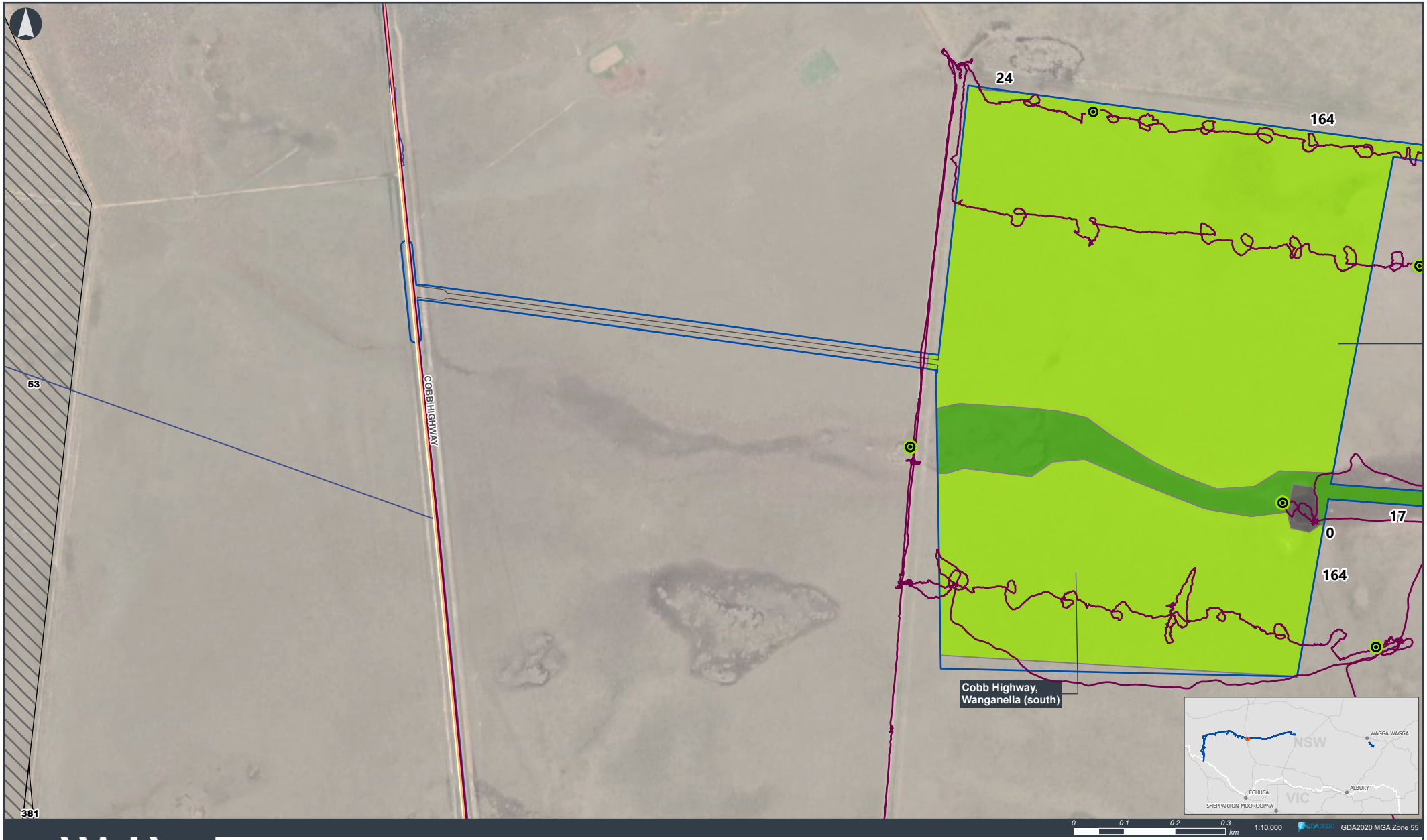
Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 164,Moderate-good
- 17,Moderate-good
- 24,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

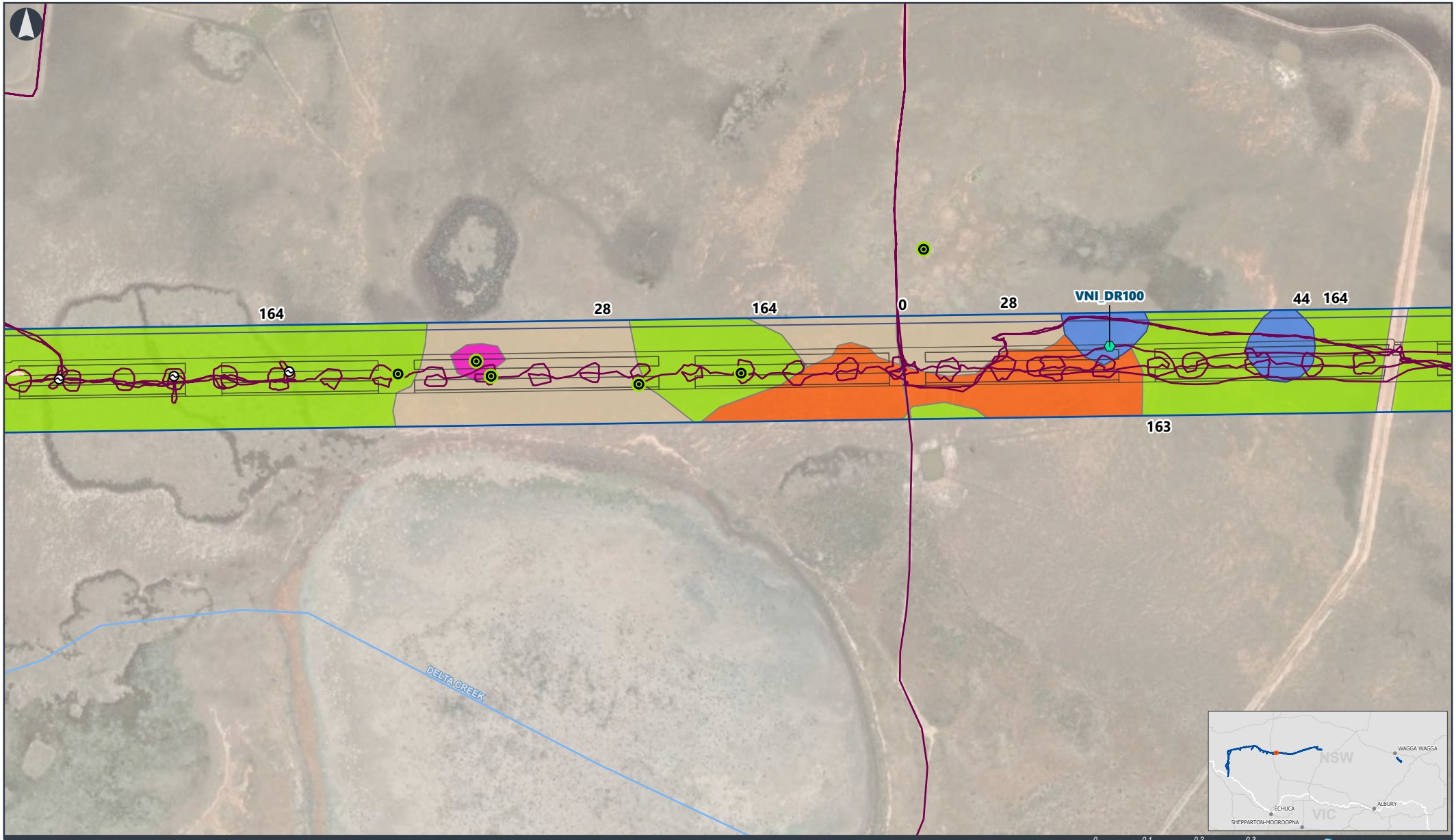
Flora survey effort

- Flora rapid survey

Verified plant community types
PCT and condition

- 0,Waterbody (Farm Dam)
- 164,Moderate-good
- 17,Moderate-good
- 24,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Spring

- Indicative survey tracks

Flora survey effort

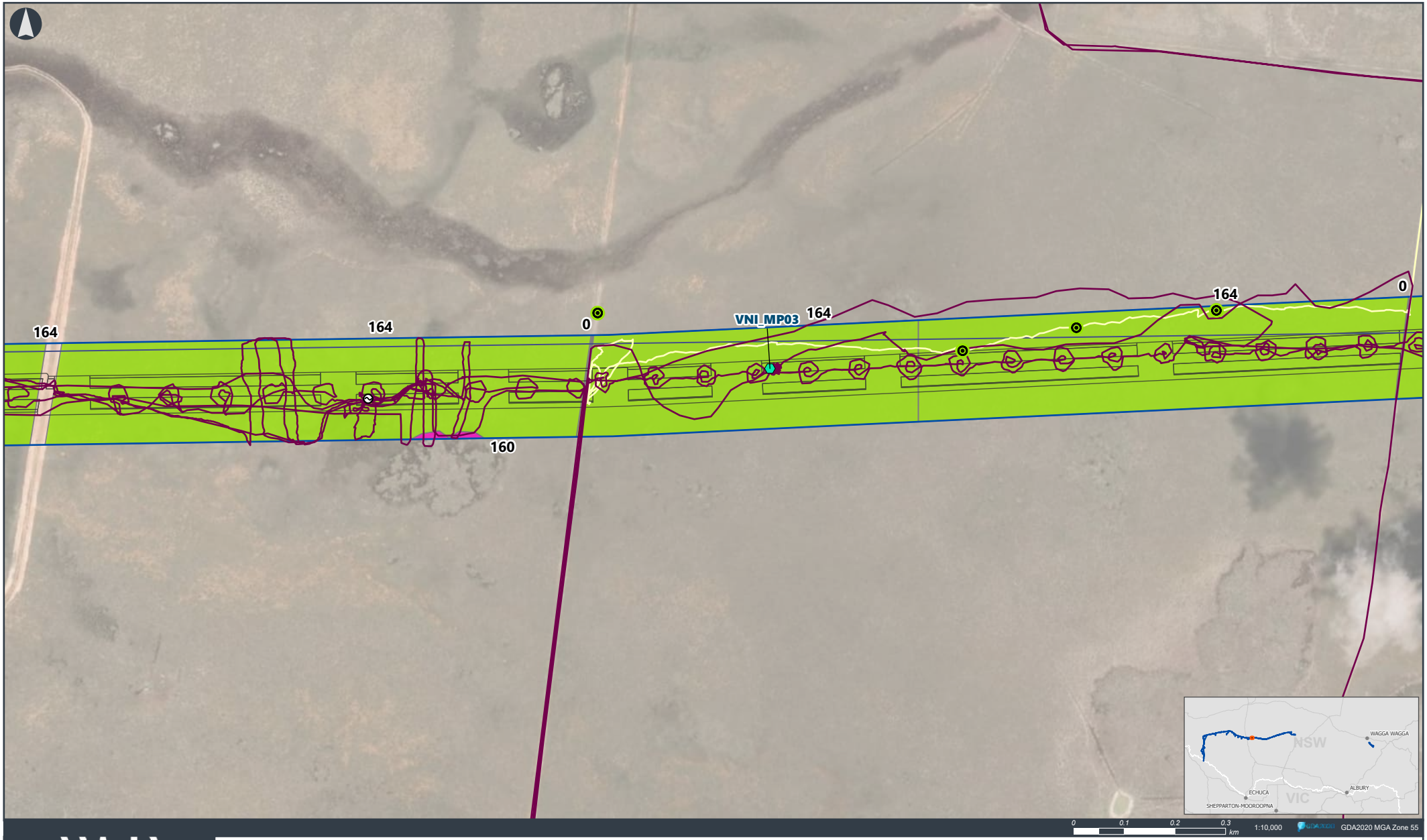
- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types
PCT and condition

- 0,Tracks
- 160,Moderate-good
- 163,Moderate-good
- 164,Moderate-good
- 28,Derived
- 44,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring

Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 160,Moderate-good
- 164,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Fauna habitat assessments

Flora survey tracks

- Autumn
- Spring
- Summer
- Fauna survey tracks

Flora survey effort

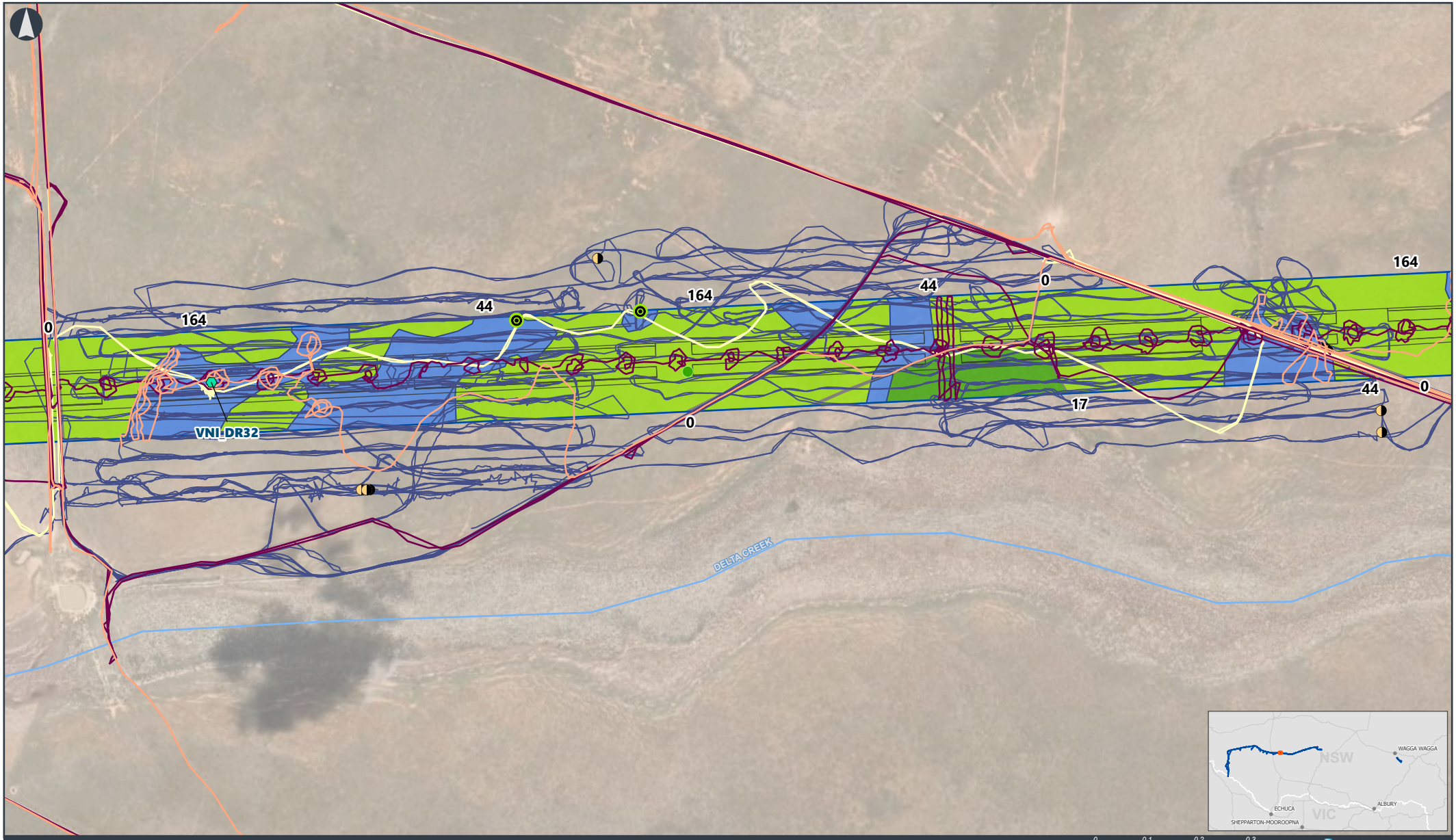
- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 164,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Bird survey
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer

Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 164,Moderate-good
- 17,Moderate-good
- 44,Moderate-good

VNI West – BDAR

Figure 15.7
Survey effort
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Fauna habitat assessments

Flora survey tracks

- Autumn
- Spring
- Summer

- Fauna survey tracks

Flora survey effort

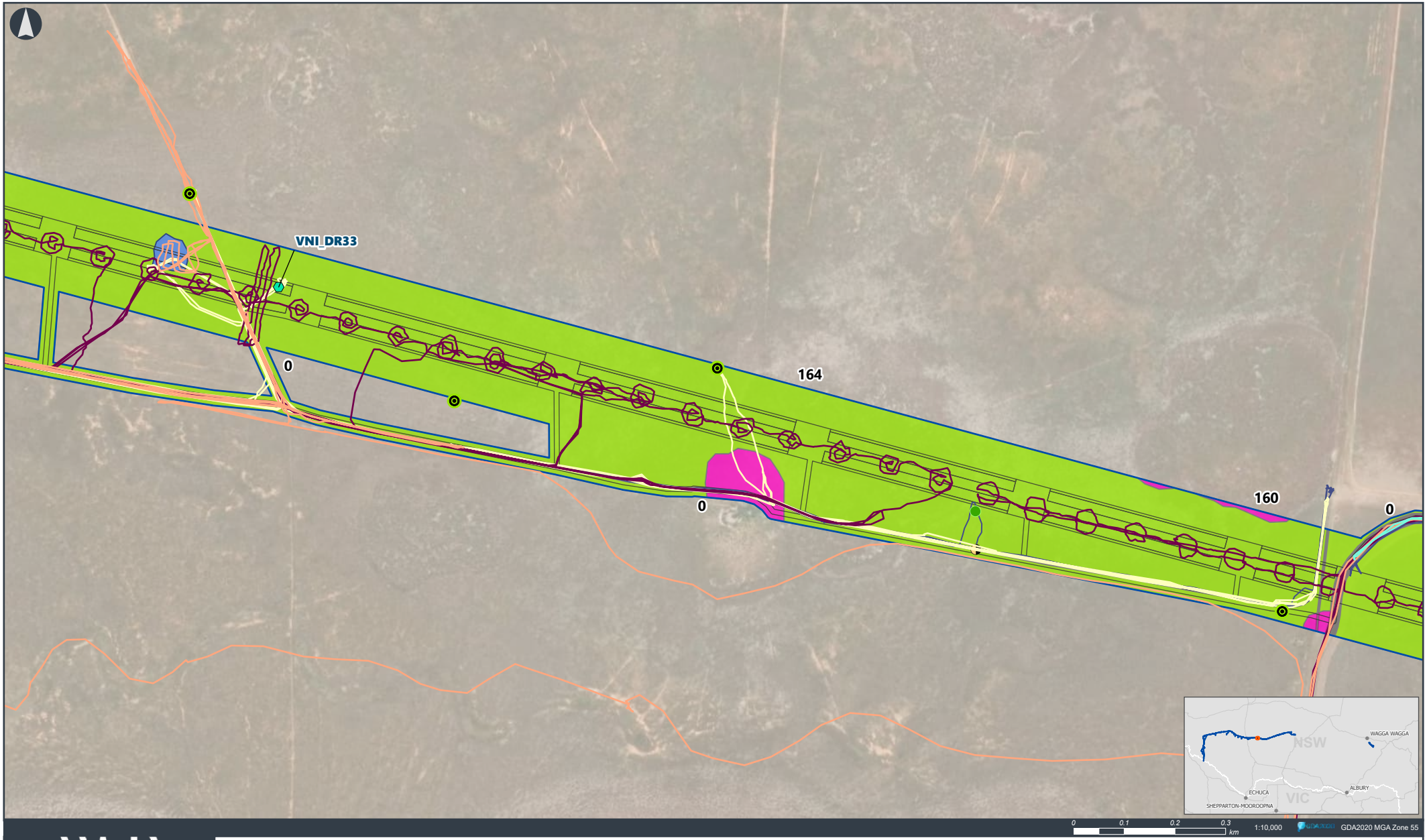
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 164,Moderate-good
- 44,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Bird survey
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

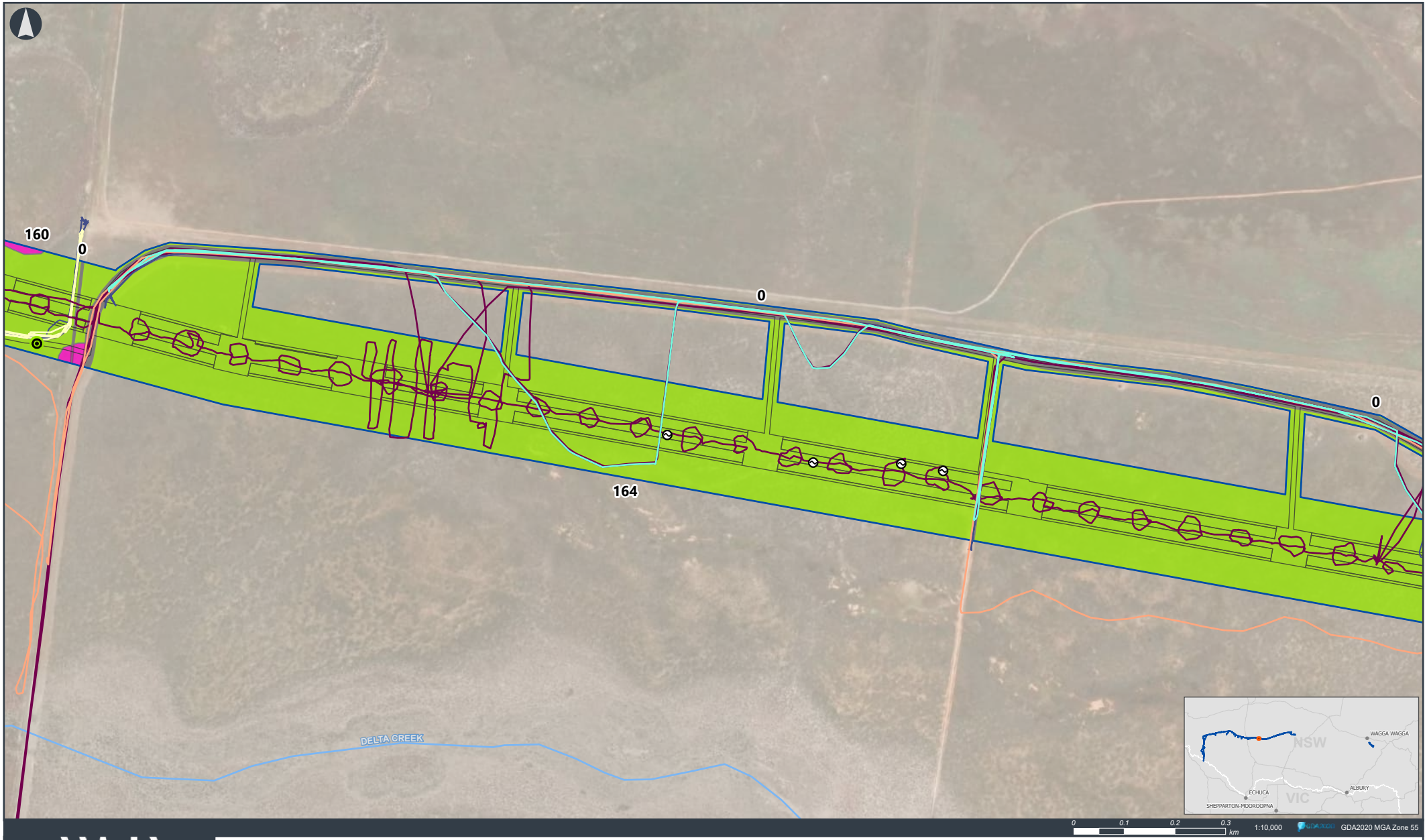
Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types
PCT and condition

- 0,Tracks
- 160,Moderate-good
- 164,Moderate-good
- 44,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
Page 98 of 139

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

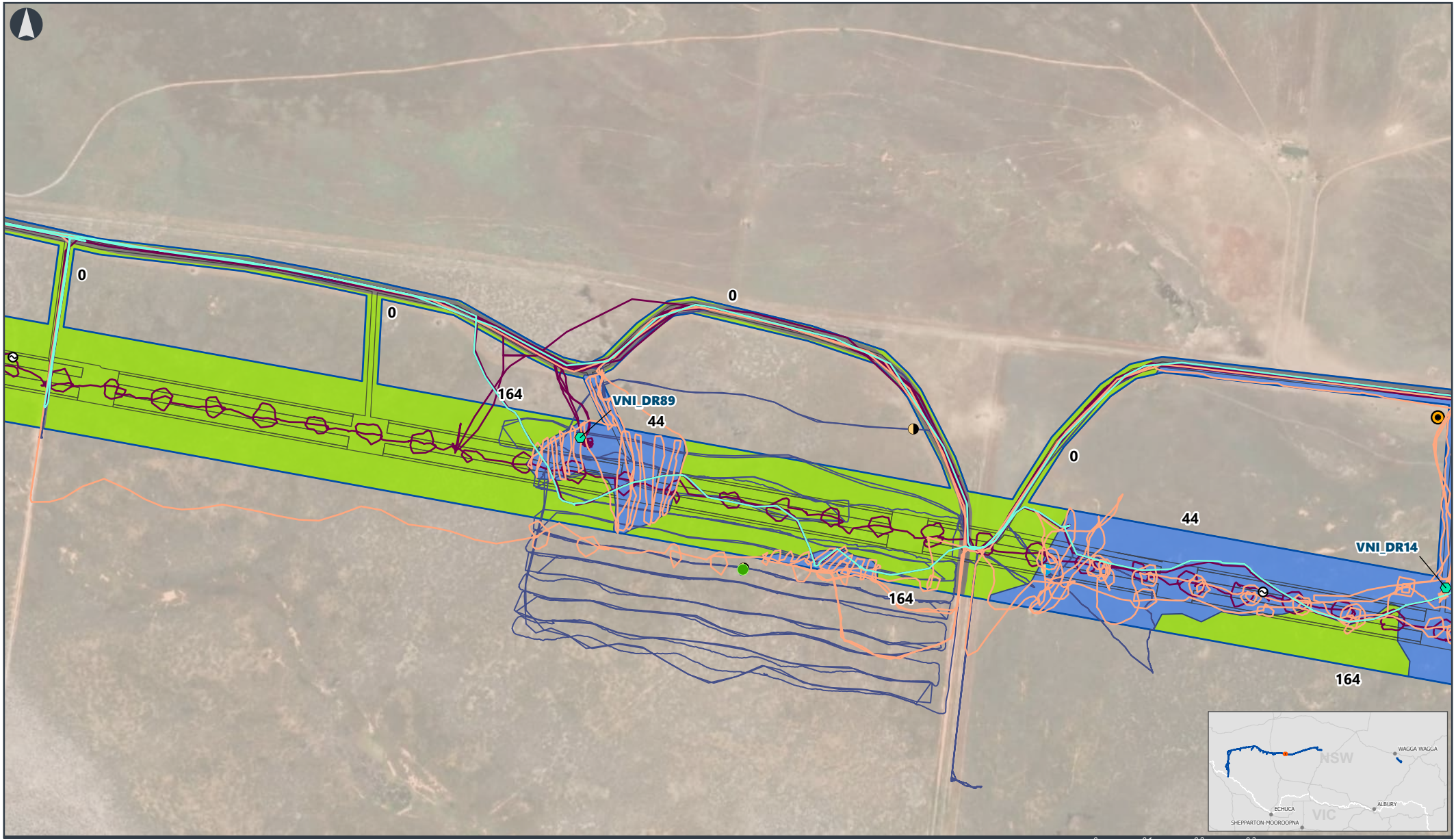
Flora survey effort

- Flora rapid survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 160,Moderate-good
- 164,Moderate-good



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Bird survey
- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer
- Winter

Flora survey effort

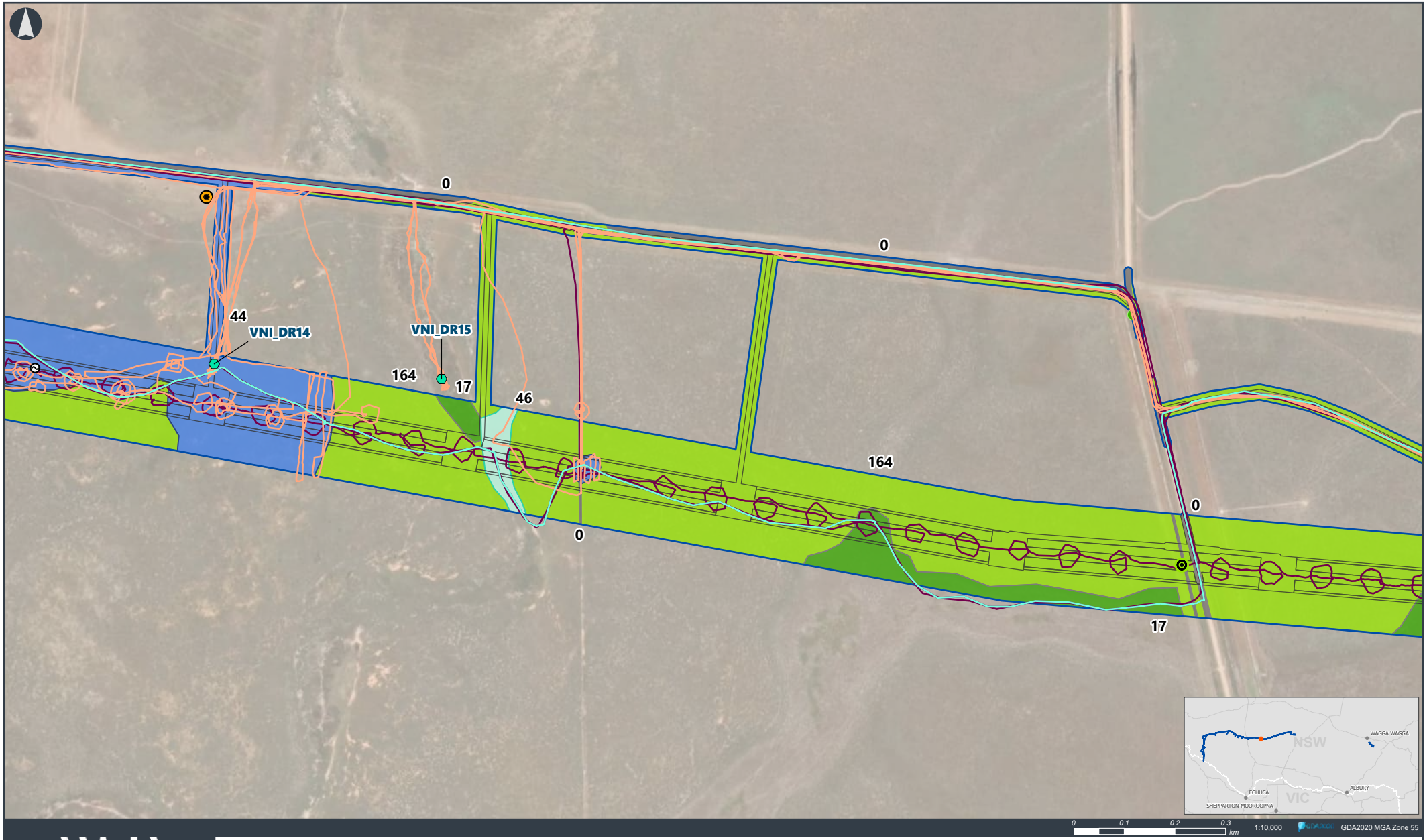
- Flora BAM survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 164,Moderate-good
- 44,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Fauna habitat assessments
- Habitat tree point

- Fauna survey tracks

Flora survey tracks

- Spring
- Summer
- Winter

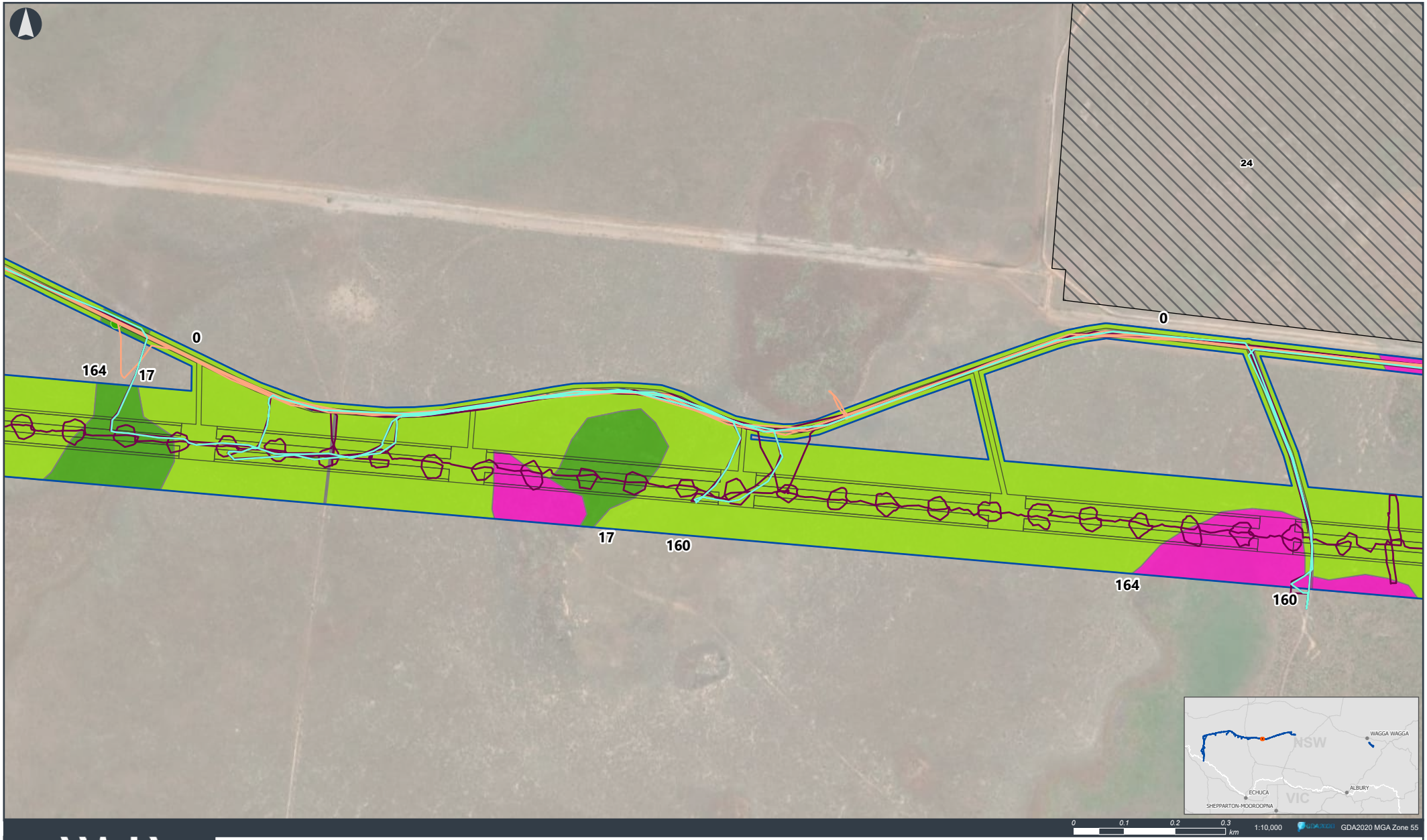
Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types
PCT and condition

- 0,Tracks
- 164,Moderate-good
- 17,Moderate-good
- 44,Moderate-good
- 46,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna habitat assessments

- Fauna survey tracks

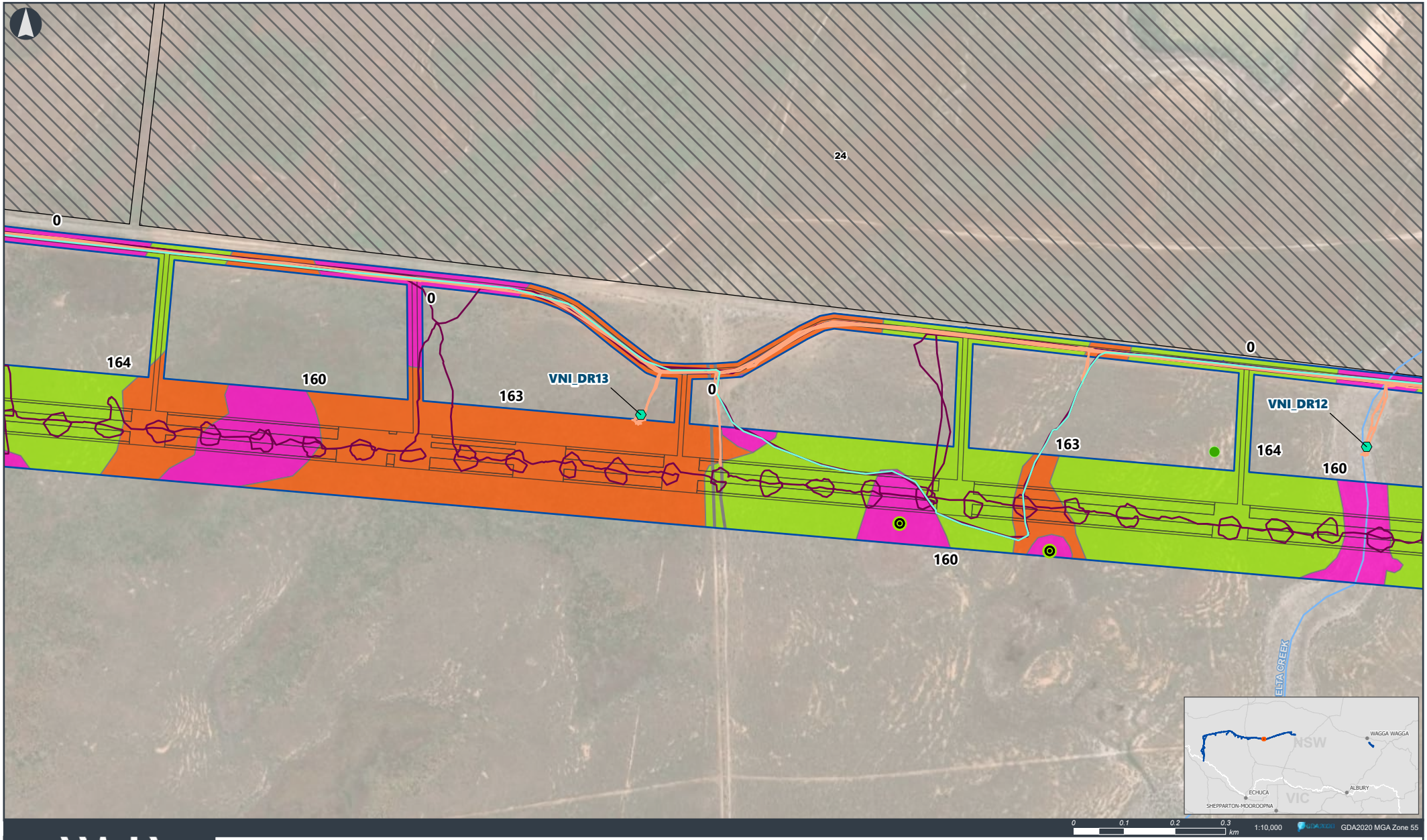
Flora survey tracks

- Spring
- Summer
- Winter

Verified plant community types
PCT and condition

- 0,Tracks
- 160,Moderate-good
- 164,Moderate-good
- 17,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Spring
- Summer
- Winter

Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 160,Moderate-good
- 163,Moderate-good
- 164,Moderate-good

VNI West – BDAR

Figure 15.7
Survey effort
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer
- Winter

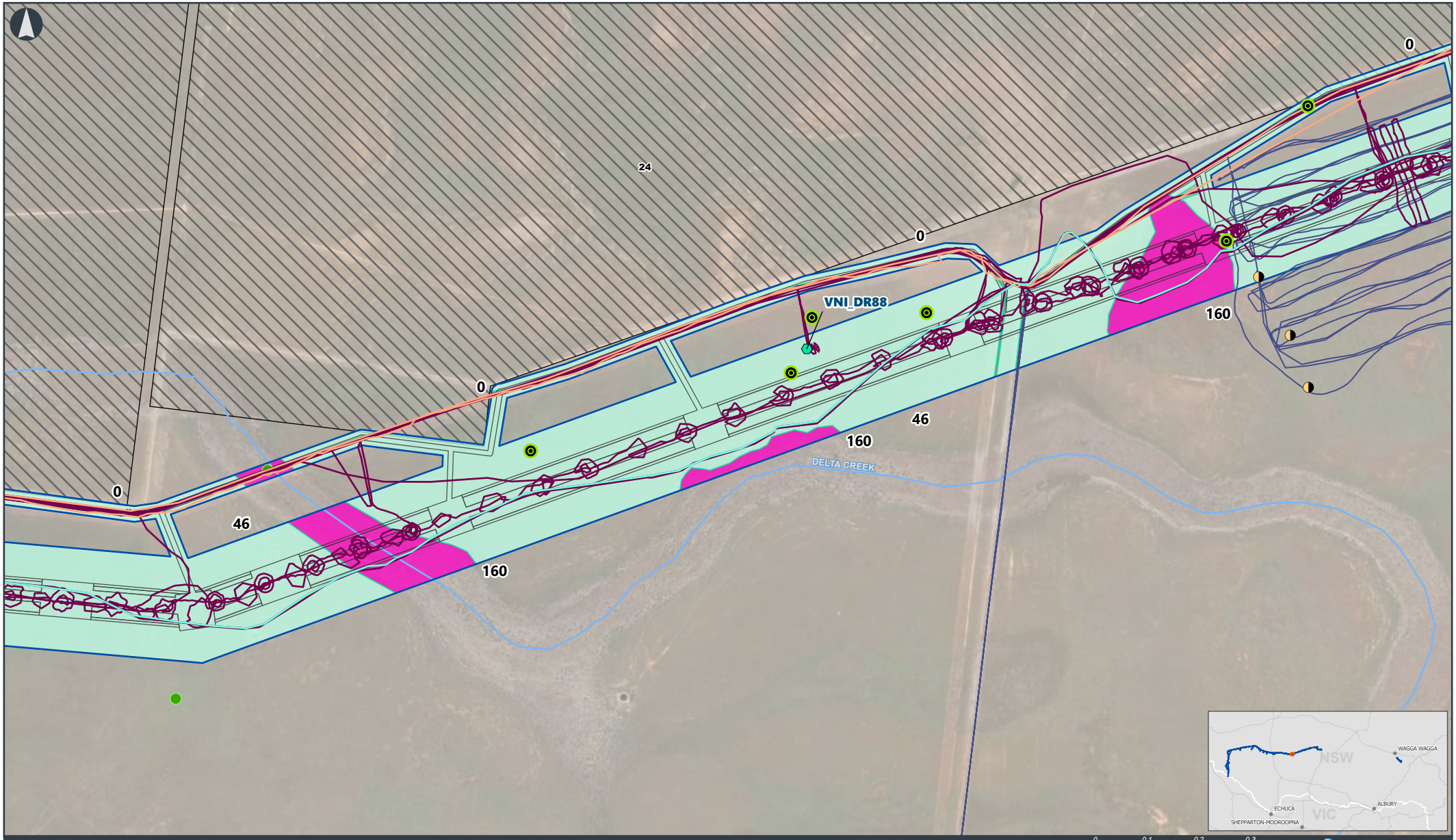
Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types
PCT and condition

- 0,Tracks
- 160,Moderate-good
- 164,Moderate-good
- 44,Moderate-good
- 46,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Bird survey
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Spring
- Summer
- Winter

Flora survey effort

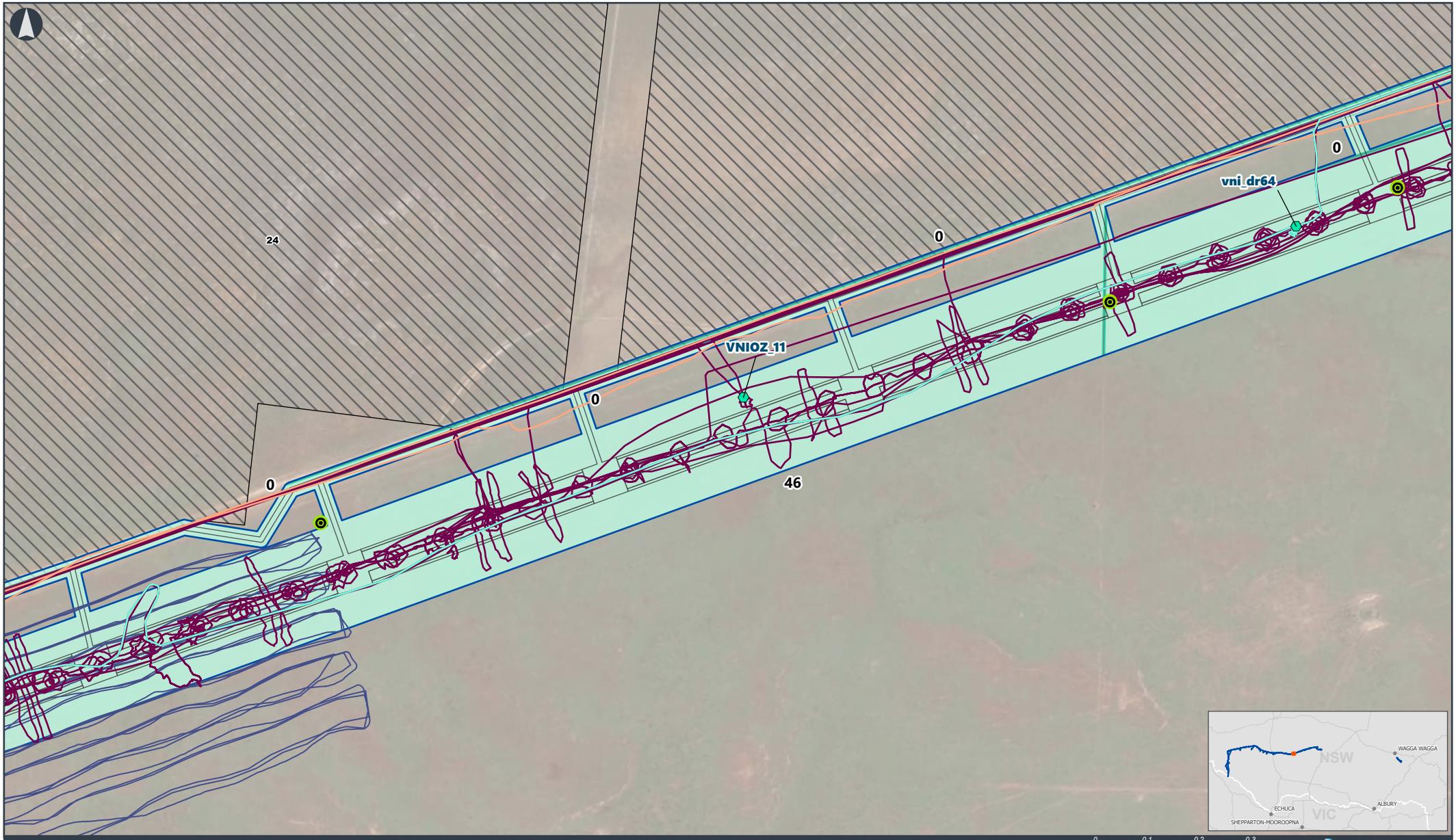
- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

- 0,Tracks
- 160,Moderate-good
- 46,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- No property access
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer
- Winter

Flora survey effort

- Flora rapid survey
- Flora BAM survey

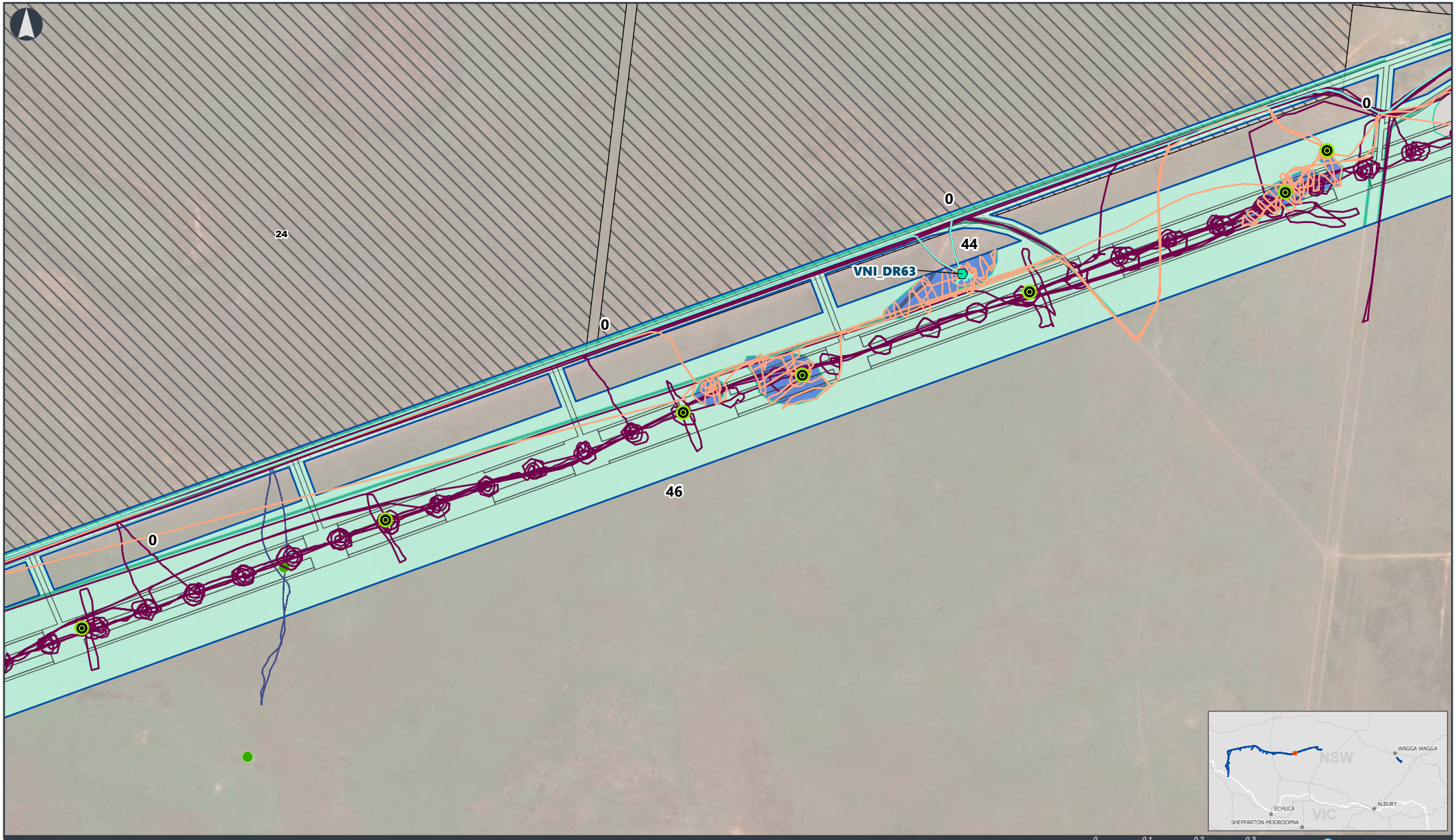
Verified plant community types

PCT and condition

- 0,Tracks
- 46,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks
- Spring
- Summer
- Winter

Flora survey effort
- Flora rapid survey
- Flora BAM survey

Verified plant community types
PCT and condition
- 0,Highly disturbed areas with no or limited vegetation
- 0,Tracks
- 44,Moderate-good
- 46,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Spring
- Summer
- Winter

Flora survey effort

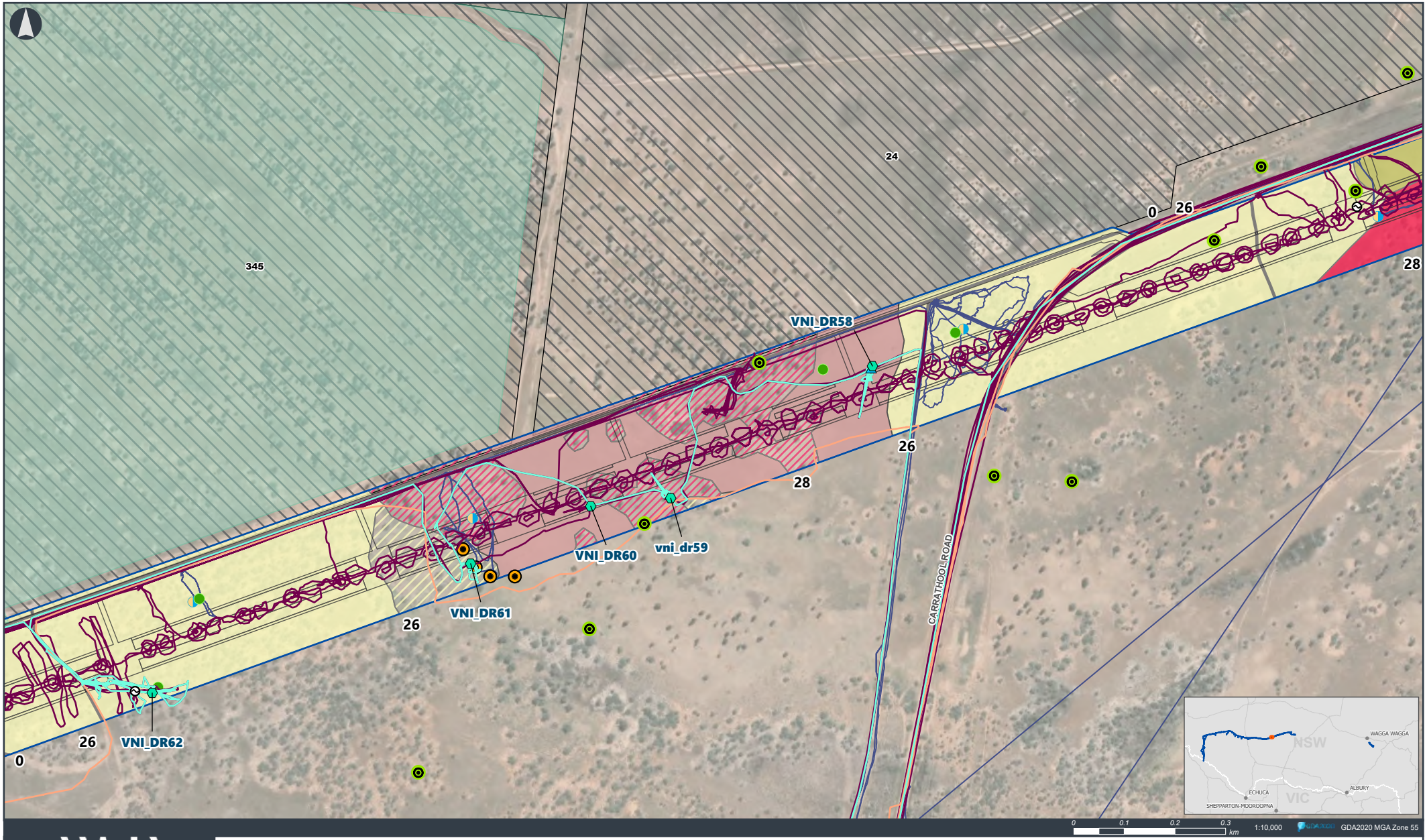
- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Highly disturbed areas with no or limited vegetation
- 0,Tracks
- 164,Moderate-good
- 26,Moderate-good
- 26,Thinned
- 44,Moderate-good
- 46,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point

- Fauna survey tracks

Flora survey tracks

- Spring
- Summer
- Winter

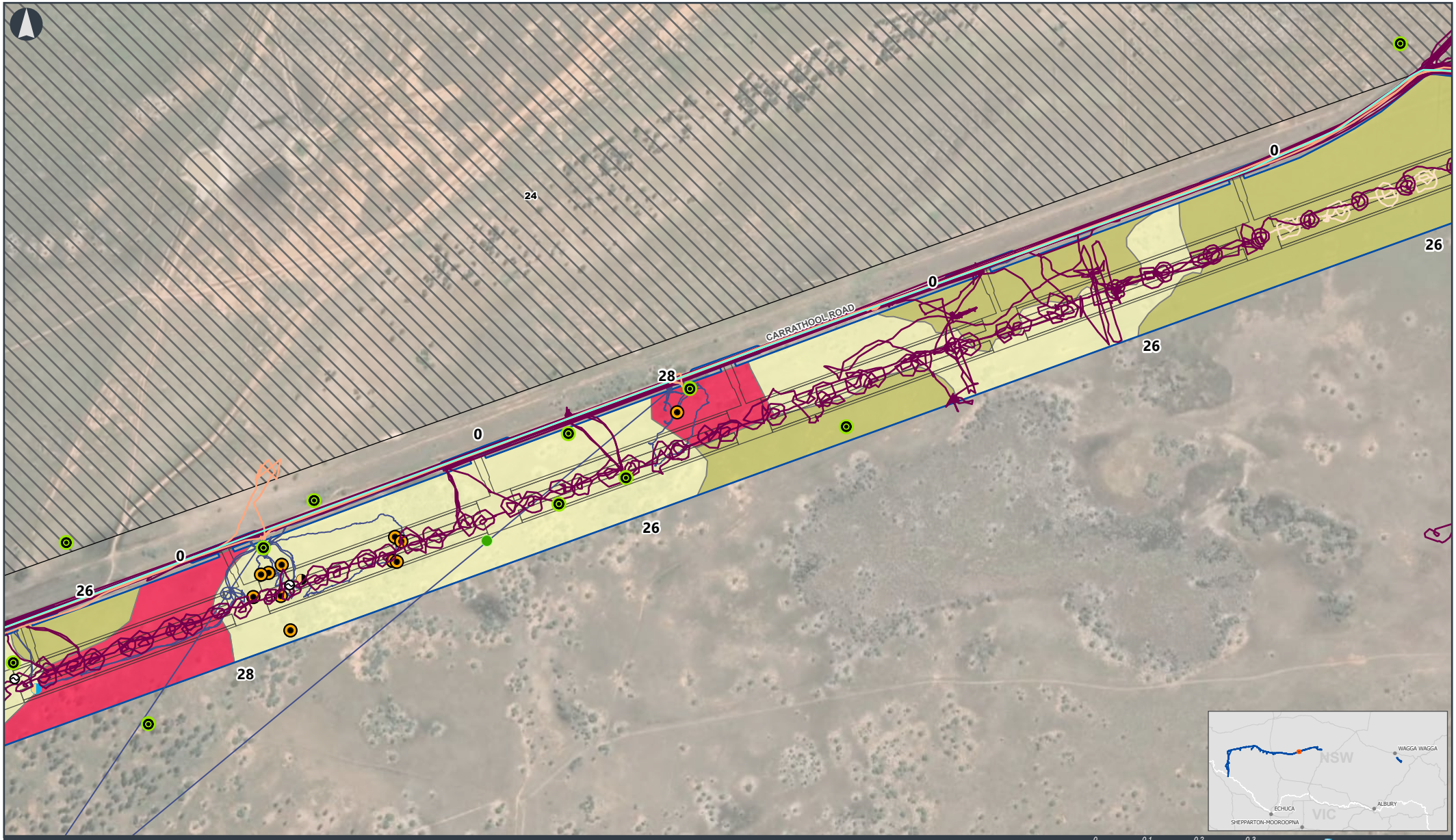
Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search
- Cat 1 assessment

Verified plant community types
PCT and condition

- 0,Tracks
- 26,Derived
- 26,Moderate-good
- 26,Thinned
- 28,Derived - Low Conservation Value
- 28,Moderate-good
- 28,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Bird survey
- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point

- Fauna survey tracks

Flora survey tracks

- Spring
- Summer
- Winter

- Indicative survey tracks

Flora survey effort

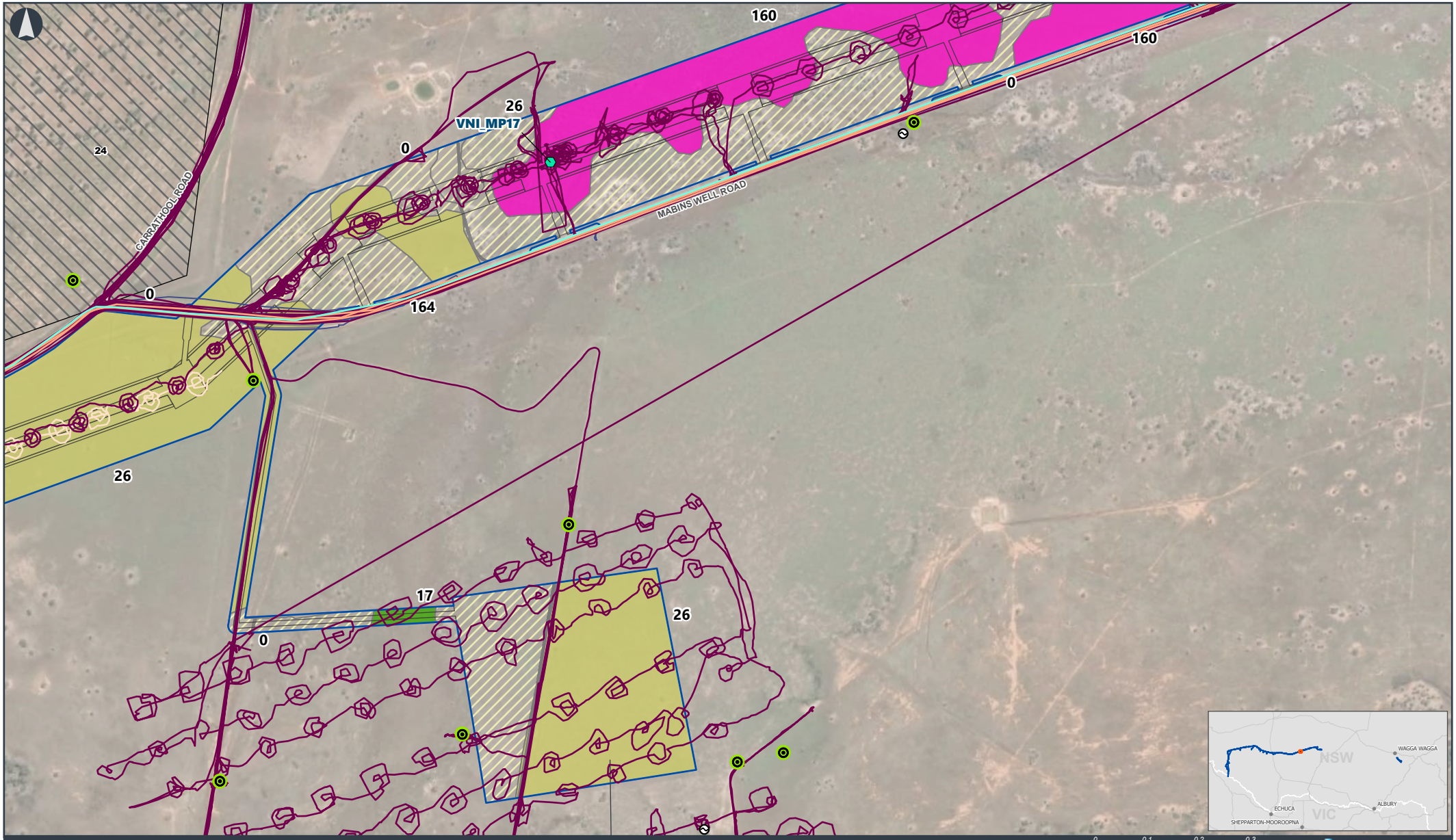
- Flora rapid survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 26,Derived
- 26,Moderate-good
- 28,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access

Flora survey tracks

- Spring
- Summer
- Winter
- Fauna survey tracks
- Indicative survey tracks

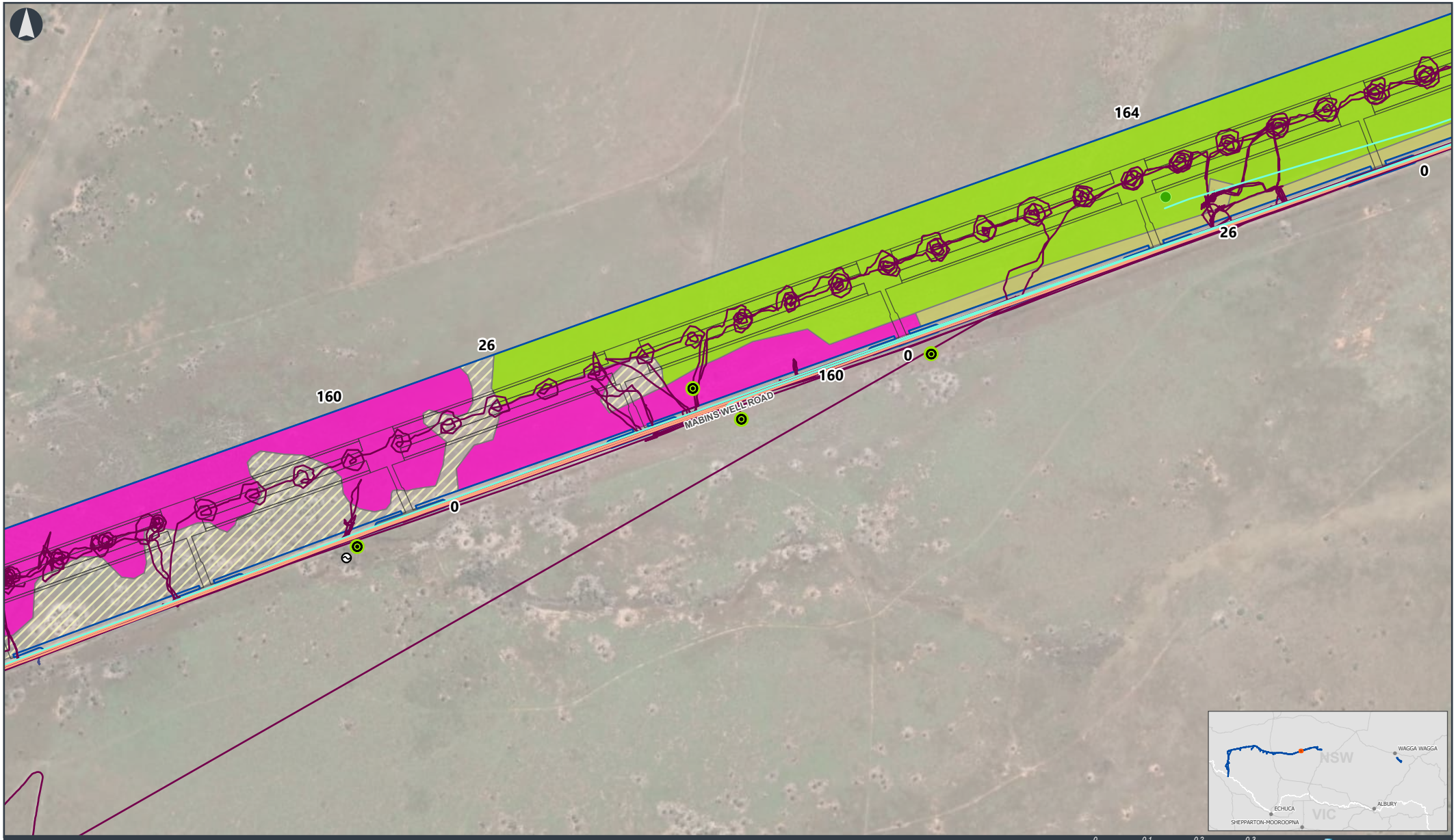
Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types
PCT and condition

- 0,Tracks
- 160,Moderate-good
- 164,Moderate-good
- 17,Moderate-good
- 26,Derived
- 26,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Fauna habitat assessments

Flora survey tracks

- Spring
- Summer
- Winter
- Fauna survey tracks

Flora survey effort

- Flora rapid survey
- Microhabitat search

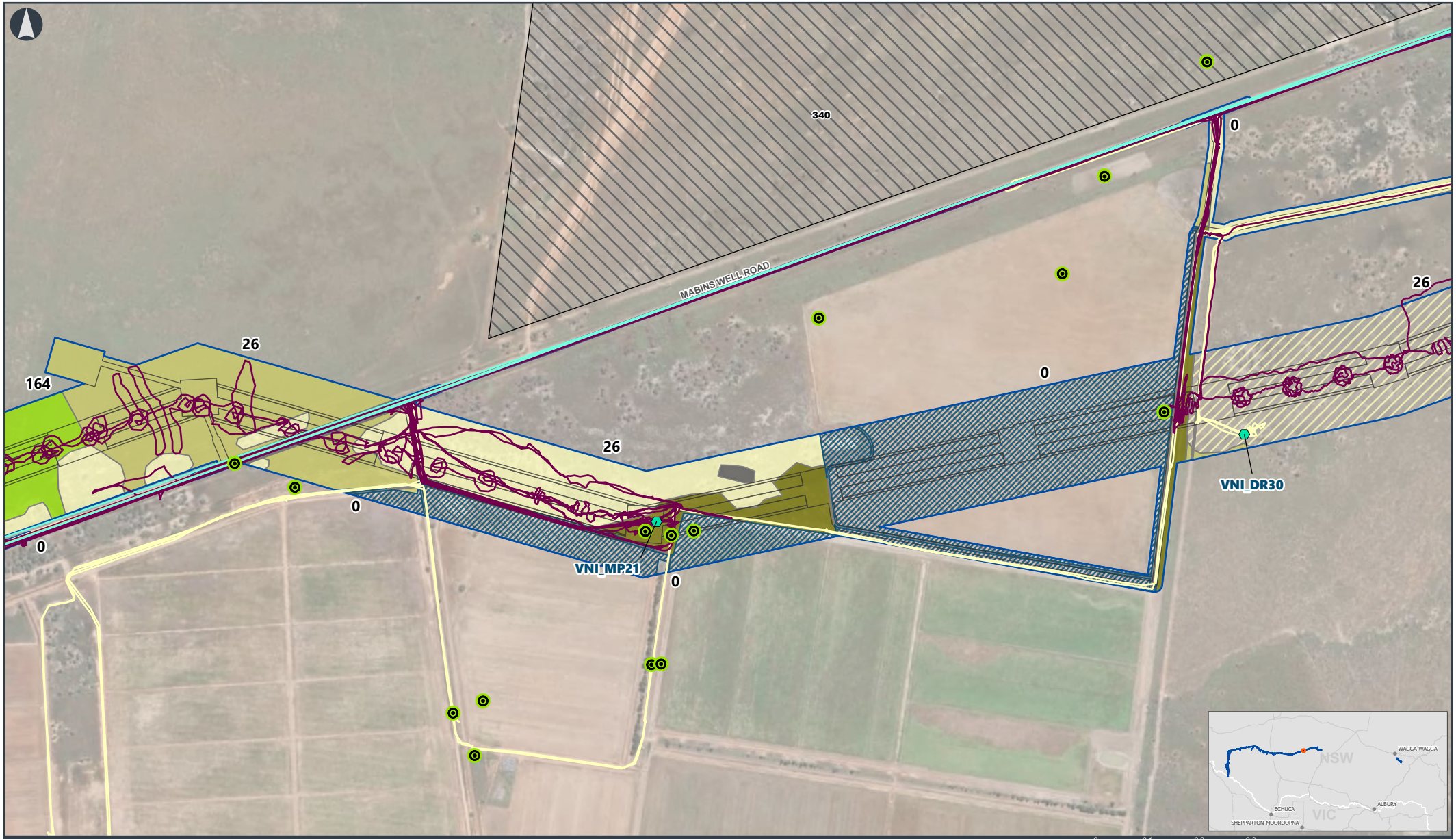
Verified plant community types

PCT and condition

- 0,Tracks
- 160,Moderate-good
- 164,Moderate-good
- 26,Derived
- 26,Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access
- Excluded land (Category 1)

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter
- Fauna survey tracks

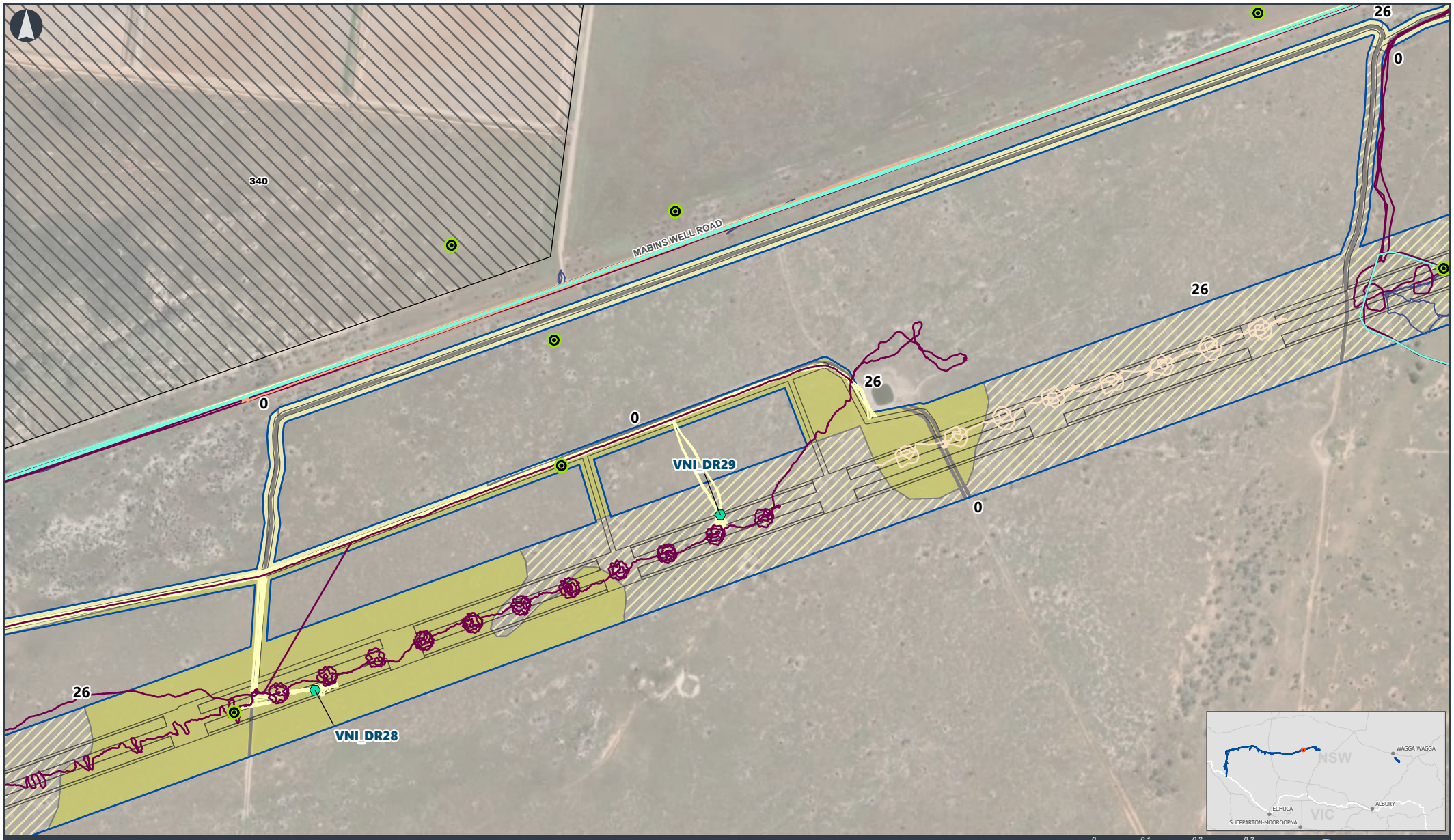
Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types
PCT and condition

- 0,Category 1 lands
- 0,Ornamental plantings
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 164,Moderate-good
- 26,Derived
- 26,Derived - Low Conservation Value
- 26,Moderate-good
- 26,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter
- Indicative survey tracks

Flora survey effort

- Flora rapid survey
- Flora BAM survey

Verified plant community types

PCT and condition

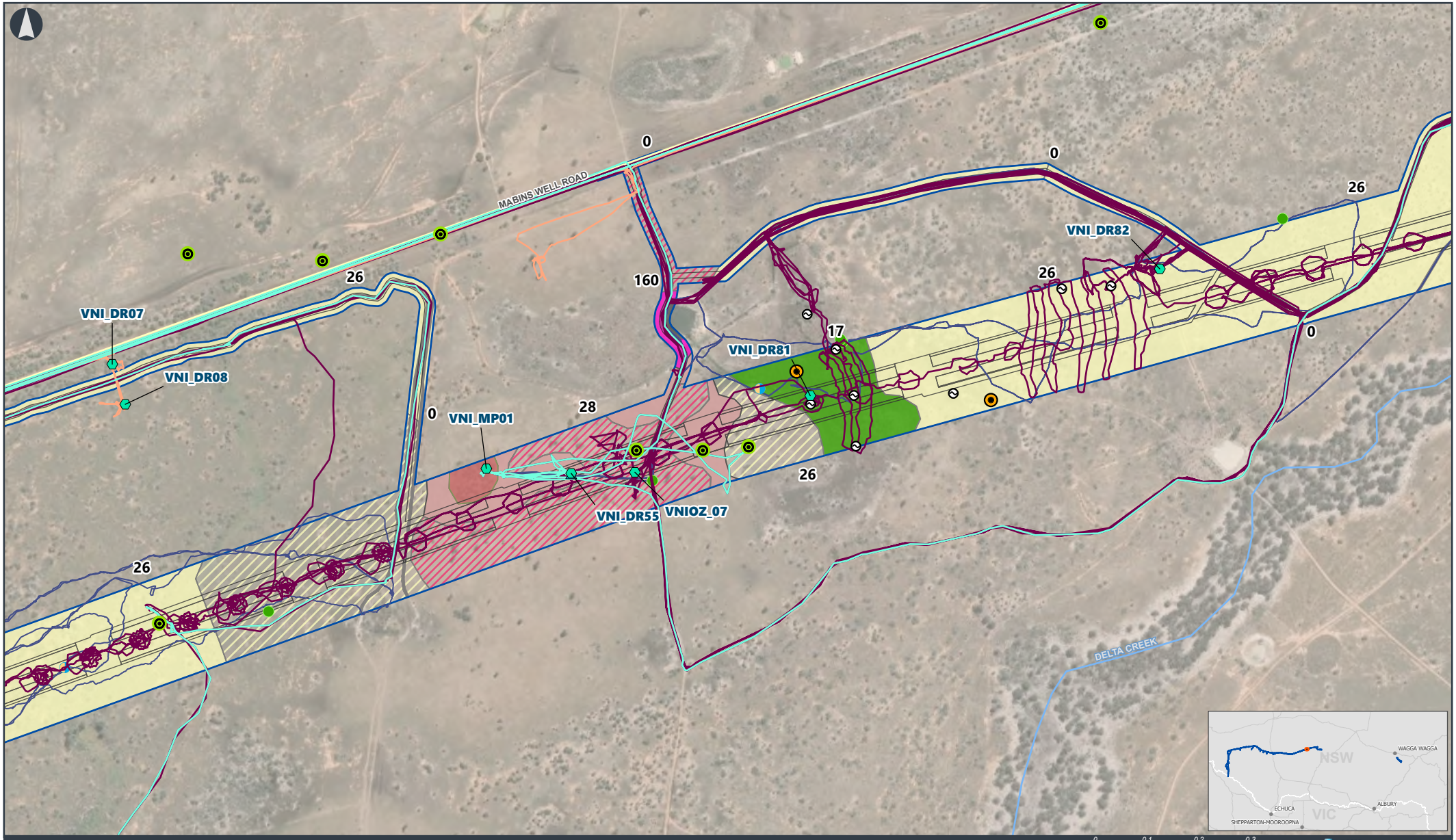
- 0,Tracks
- 26,Derived
- 26,Moderate-good
- 26,Thinned

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search
- Cat 1 assessment

Verified plant community types

PCT and condition

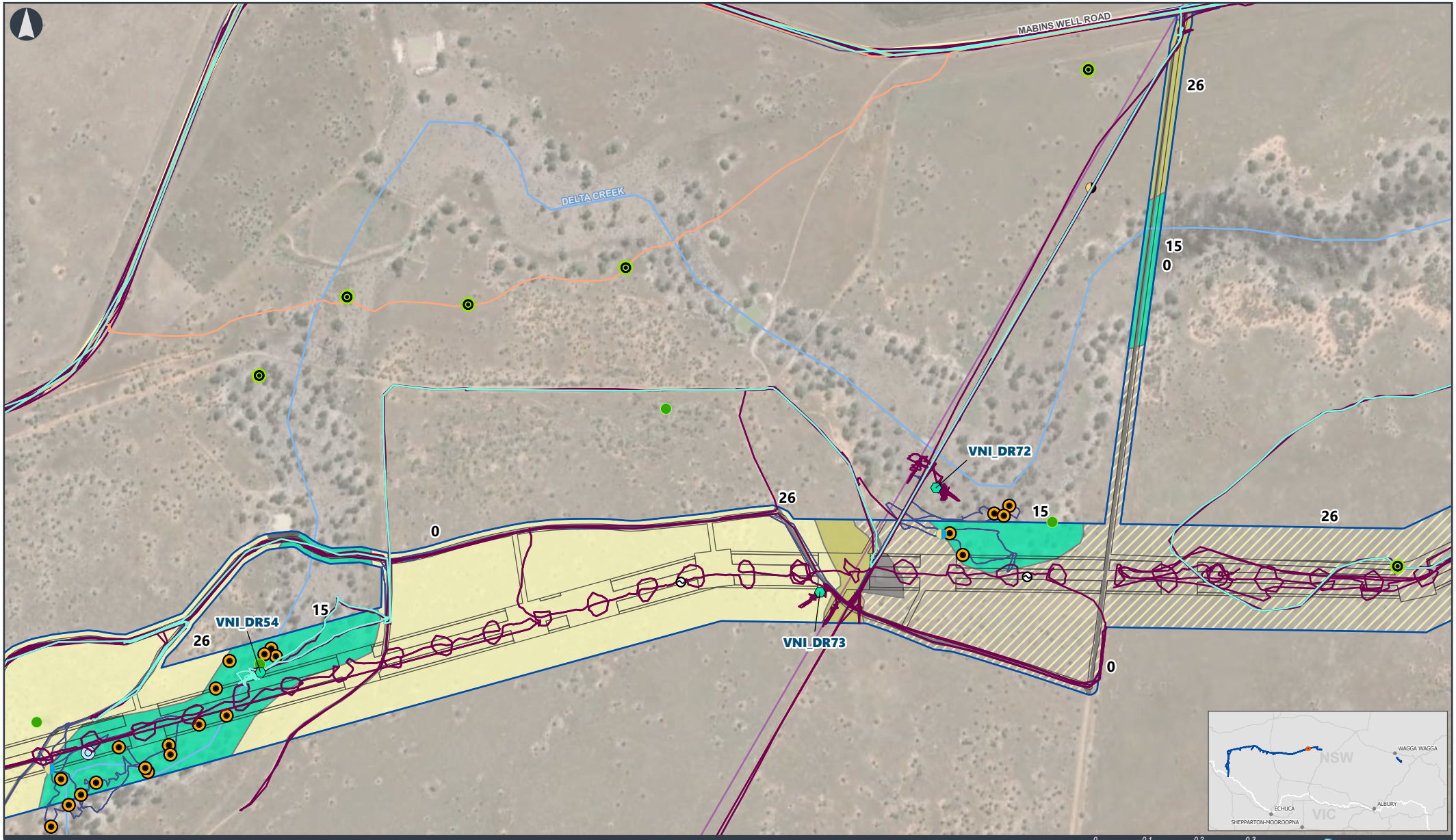
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 160,Moderate-good
- 17,Moderate-good
- 26,Moderate-good
- 26,Thinned
- 28,Derived - Low Conservation Value
- 28,Derived Tall Shrubland
- 28,Thinned

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint

Fauna survey effort

- Bird survey
- Call playback
- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point
- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Flora survey effort

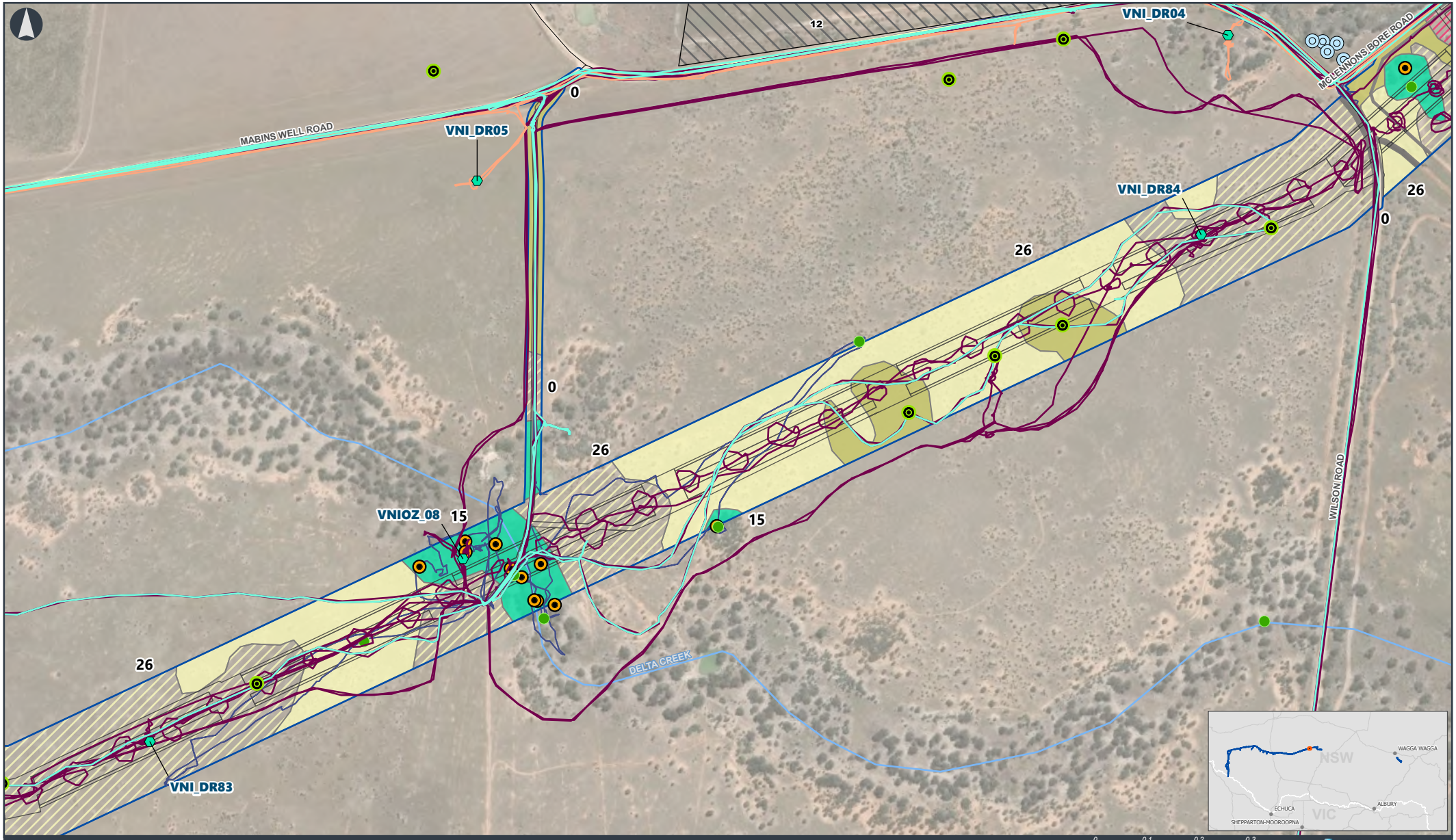
- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Pre-existing infrastructure
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 15,Moderate-good
- 26,Derived
- 26,Moderate-good
- 26,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Call playback
- Diurnal bird survey
- Fauna habitat assessments
- Habitat tree point

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Flora survey effort

- Flora rapid survey
- Flora BAM survey

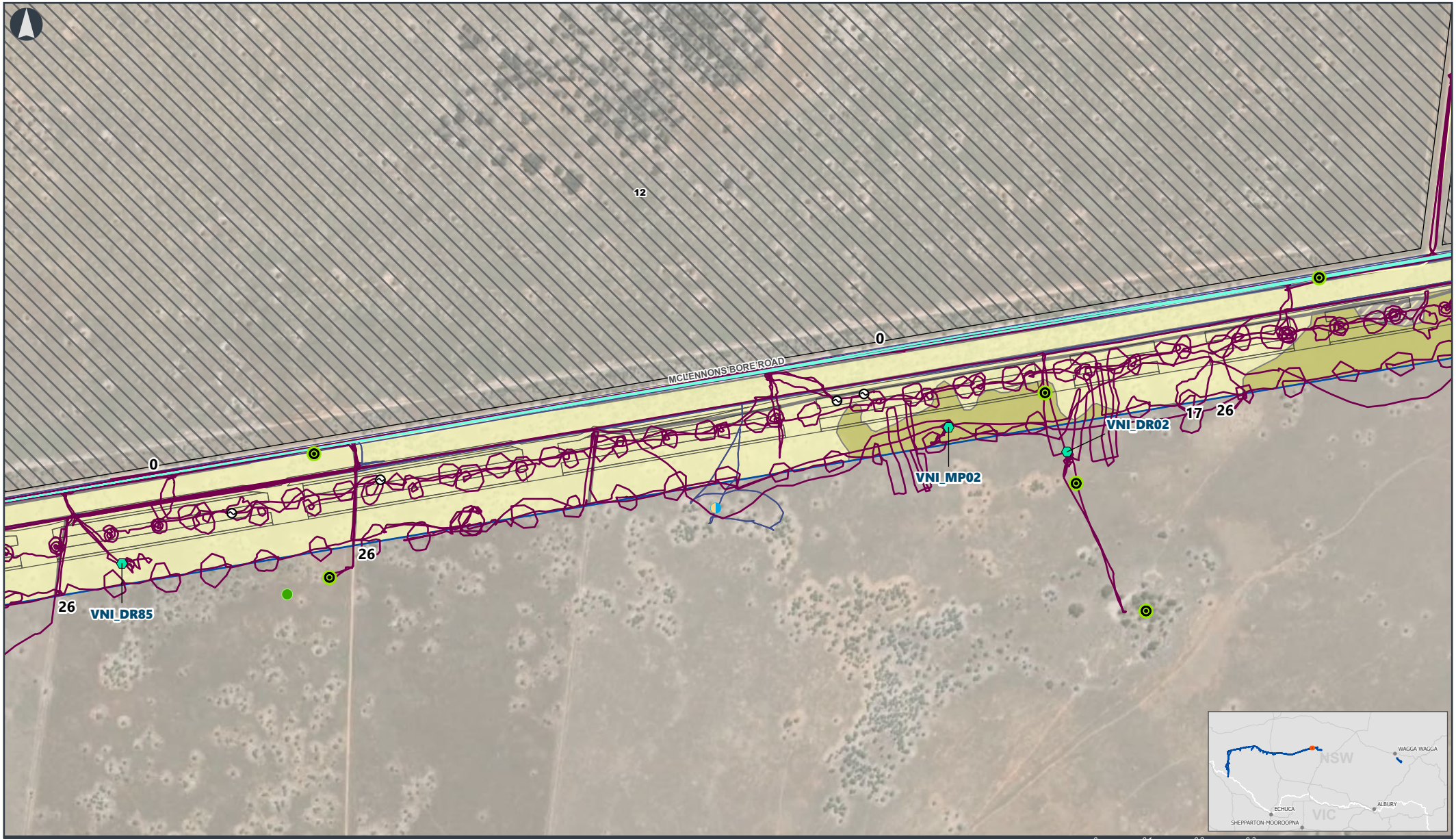
Verified plant community types

PCT and condition

- 0,Tracks
- 15,Moderate-good
- 26,Derived
- 26,Moderate-good
- 26,Thinned
- 28,Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access

Fauna survey effort

- Diurnal bird survey
- Fauna habitat assessments

- Fauna survey tracks

Flora survey tracks

- Autumn
- Spring
- Winter

Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 17,Moderate-good
- 26,Derived
- 26,Moderate-good
- 26,Thinned

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access

Flora survey tracks

- Autumn
- Spring
- Winter
- Fauna survey tracks

Flora survey effort

- Flora rapid survey
- Flora BAM survey

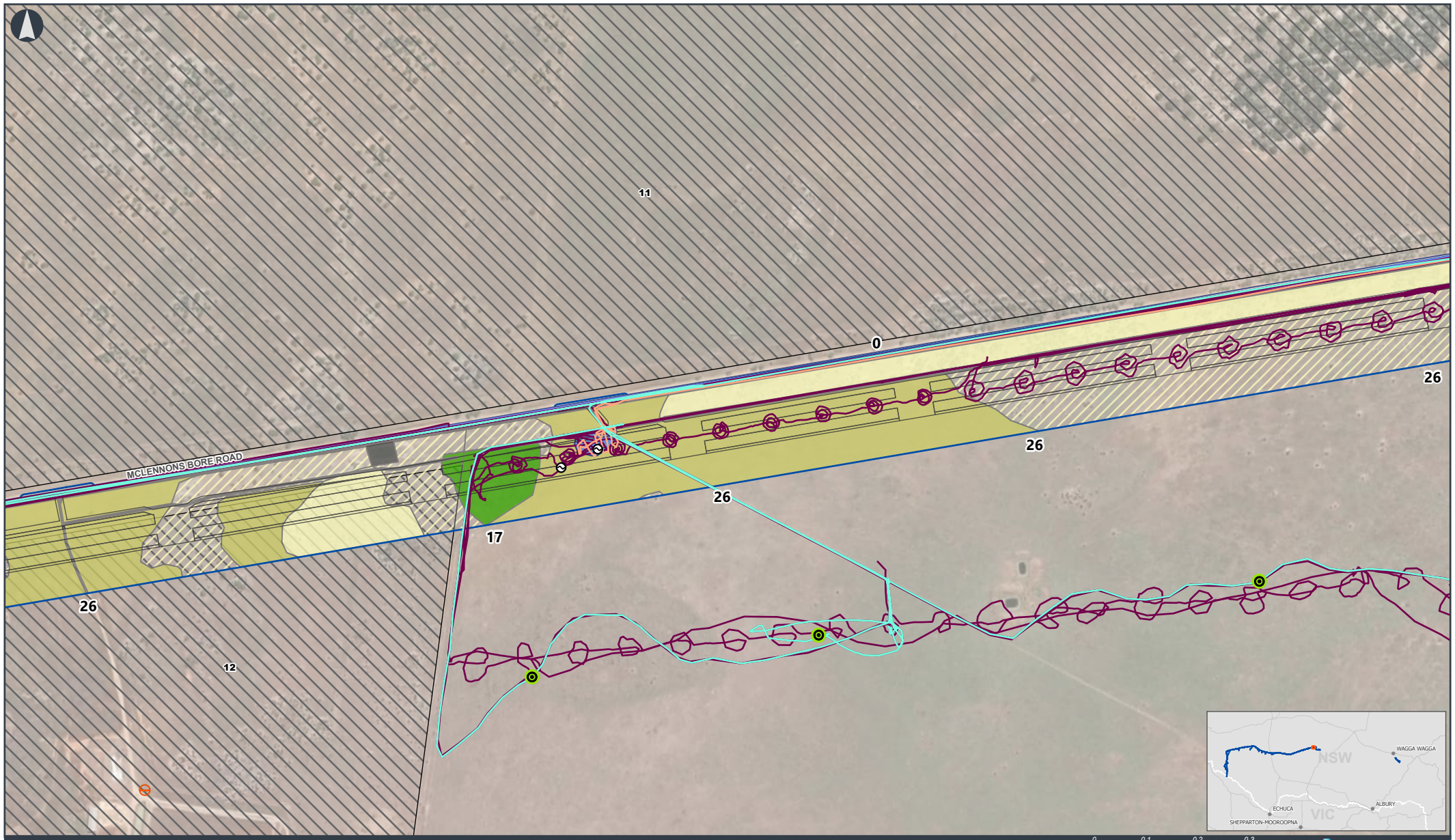
Verified plant community types

PCT and condition

- 0,Tracks
- 160,Moderate-good
- 26,Derived
- 26,Moderate-good
- 26,Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- No property access

Flora survey tracks

- Spring
- Summer
- Winter
- Fauna survey tracks

Flora survey effort

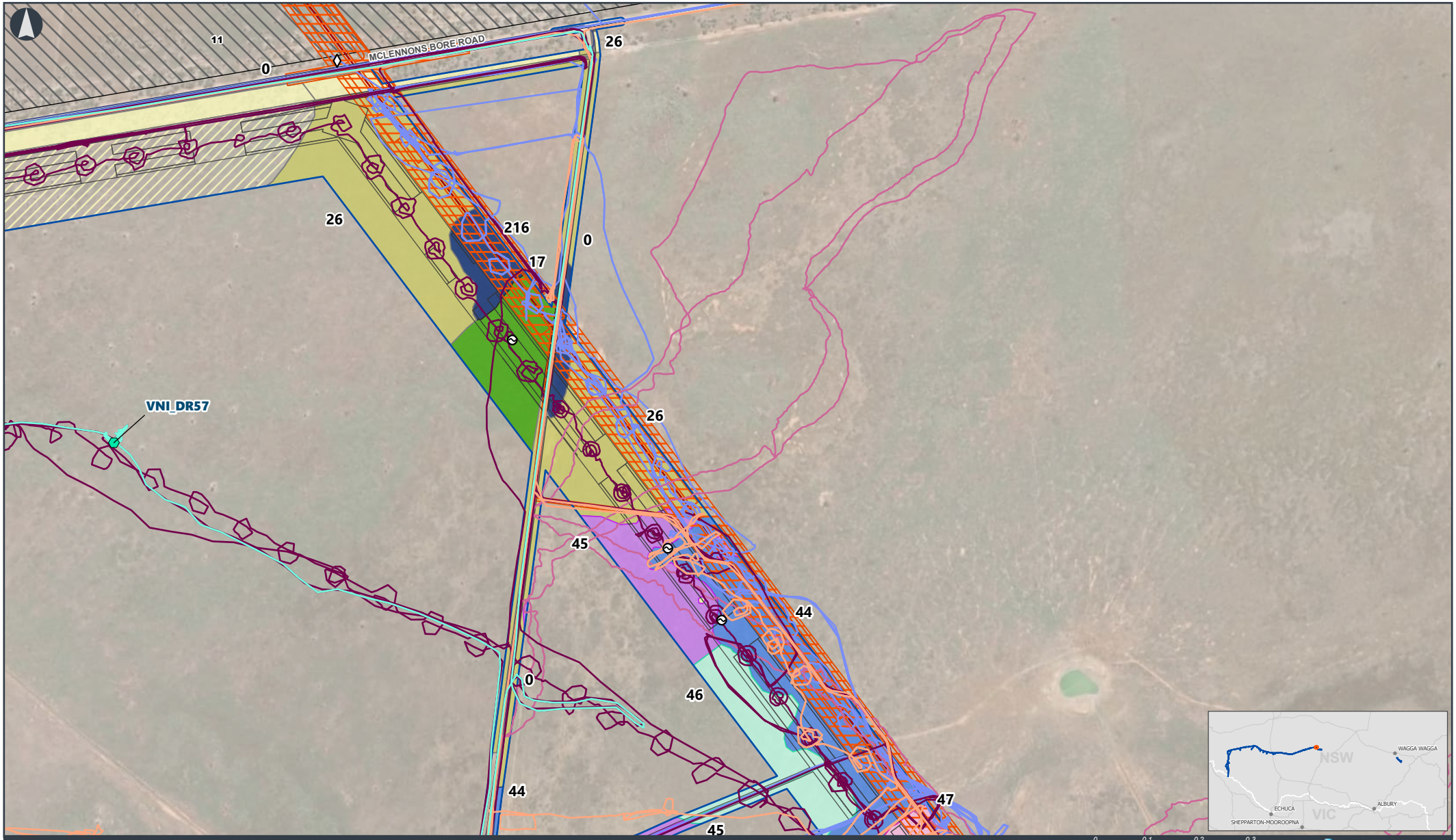
- Flora rapid survey
- Microhabitat search

Verified plant community types

PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 17,Moderate-good
- 26,Derived
- 26,Moderate-good
- 26,Thinned
- 44,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- No property access
- Call playback (PECe 2024)
- Fauna survey tracks
- Fauna survey transects (PECe 2022)

Flora survey tracks

- Spring
- Summer
- Winter

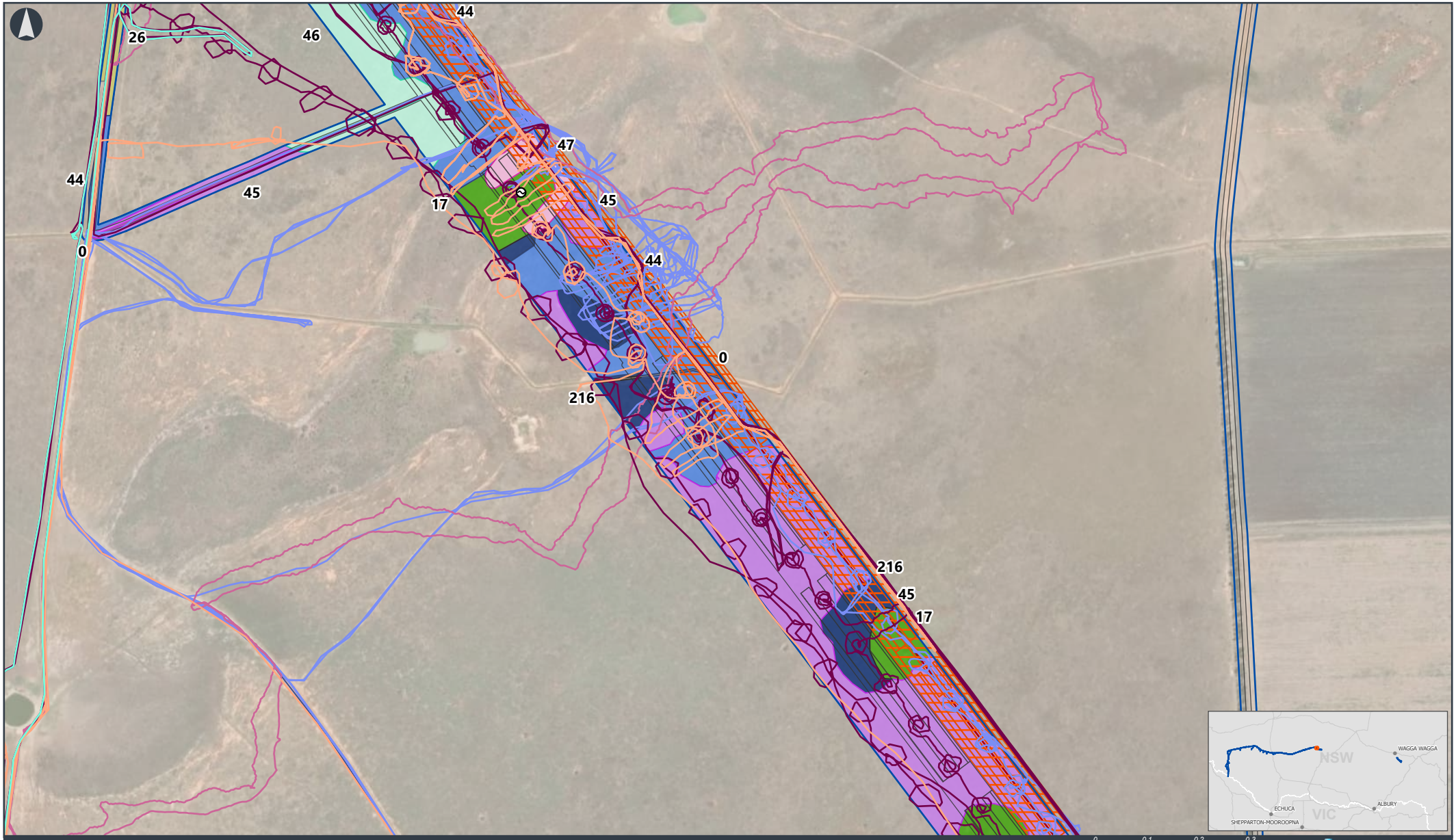
Flora survey effort

- Flora BAM survey
- Microhabitat search

Verified plant community types
PCT and condition

- 0,Tracks
- 17,Moderate-good
- 216,Moderate-good
- 26,Derived
- 26,Moderate-good
- 26,Thinned
- 44,Moderate-good
- 45,Moderate-good
- 46,Moderate-good
- 47,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer
- Winter

- Fauna survey transects (PECe 2022)

Flora survey effort

- Microhabitat search

Verified plant community types
PCT and condition

- 0,Tracks
- 17,Moderate-good
- 216,Moderate-good
- 26,Derived
- 44,Moderate-good
- 45,Moderate-good
- 46,Moderate-good
- 47,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Fauna survey effort

- Call playback
- Call playback (PECe 2024)
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

Flora survey effort

- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Highly disturbed areas with no or limited vegetation
- 0,Tracks
- 15,Moderate-good
- 17,Moderate-good
- 26,Derived
- 26,Thinned
- 45,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Flora survey tracks

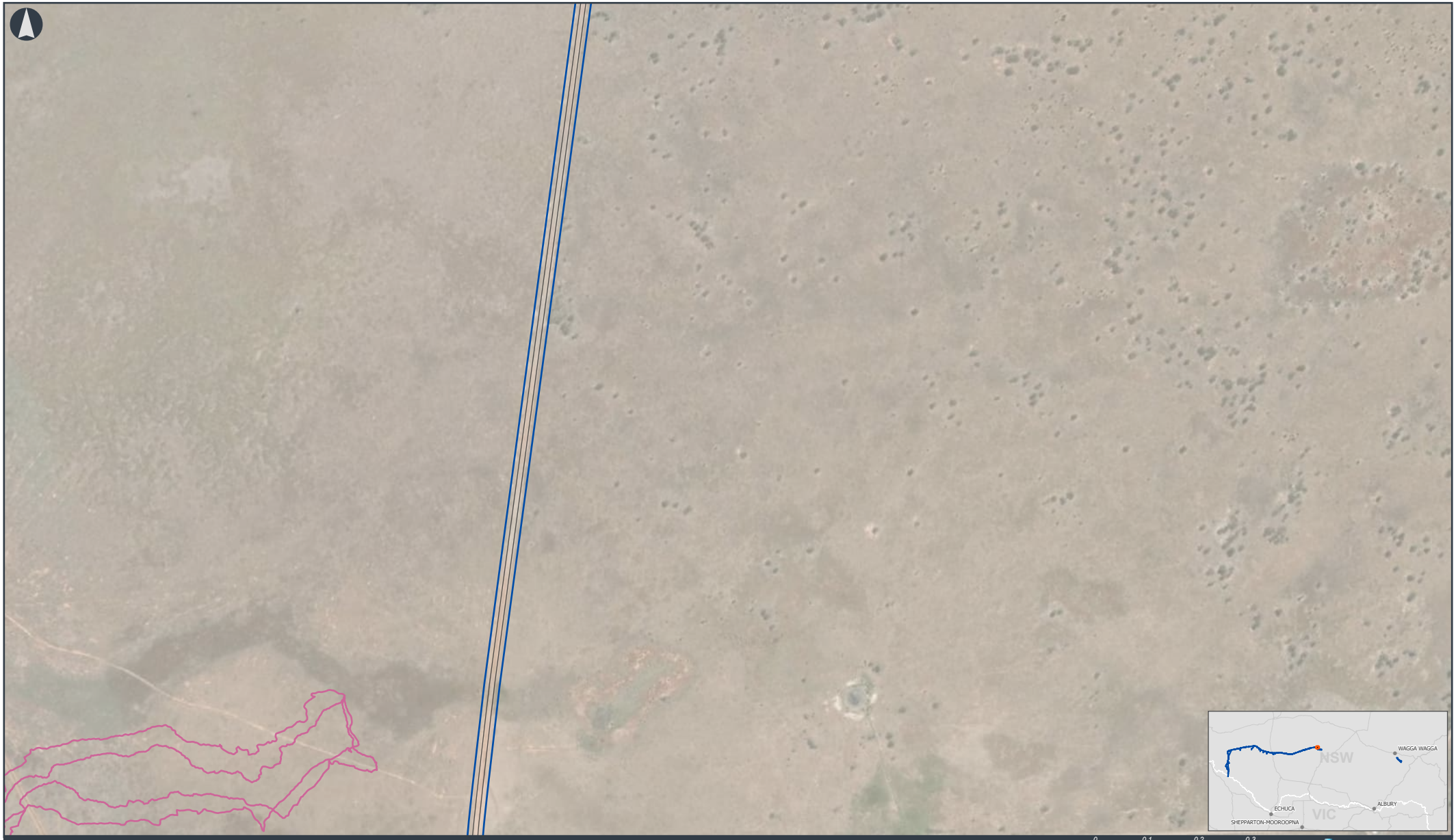
- Spring
- Summer

- Fauna survey transects (PECe 2022)

Verified plant community types
PCT and condition

- 0,Tracks
- 17,Moderate-good
- 216,Moderate-good
- 44,Moderate-good
- 45,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- Fauna survey transects (PECe 2022)

VNI West – BDAR

Figure 15.7
Survey effort

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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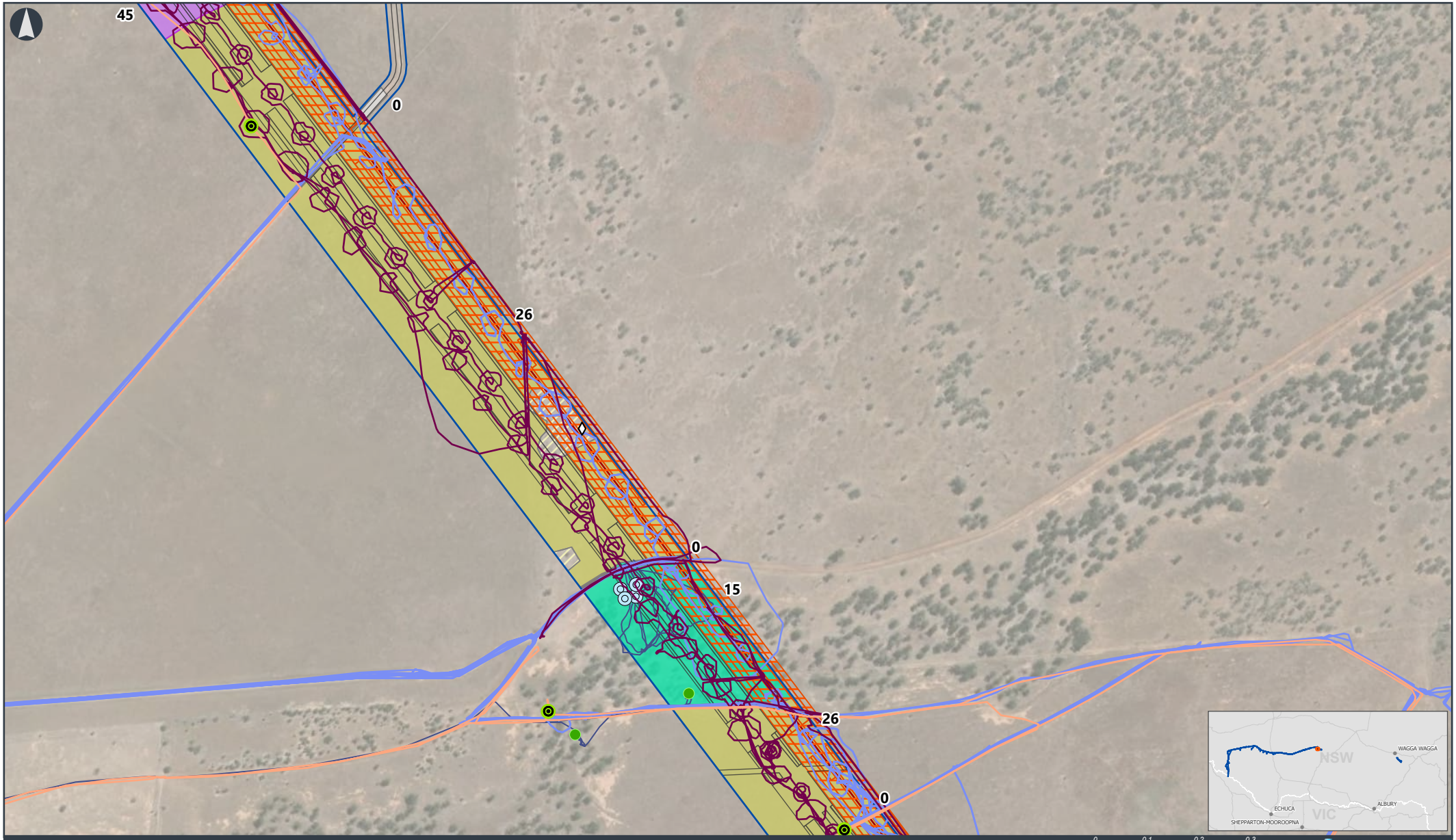
Legend

- Main road
- Subject land
- Indicative disturbance footprint
- No property access

Flora survey tracks

- Summer

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Fauna survey effort

- Call playback
- Fauna habitat assessments
- Call playback (PECe 2024)
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

Flora survey effort

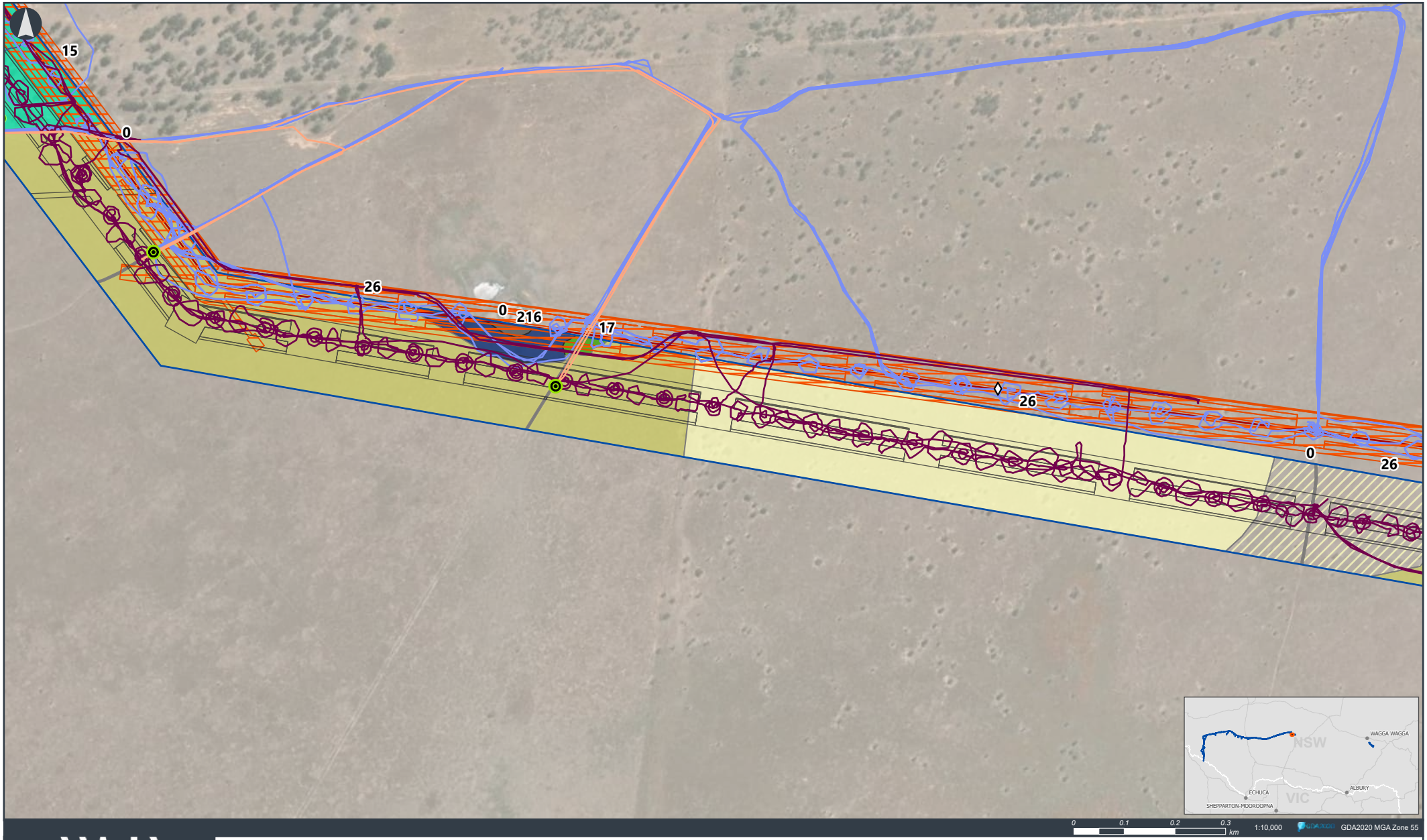
- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Highly disturbed areas with no or limited vegetation
- 0,Tracks
- 15,Moderate-good
- 26,Derived
- 26,Thinned
- 45,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Fauna survey effort

- Fauna habitat assessments
- Call playback (PECe 2024)
- Fauna survey tracks

Flora survey tracks

- Spring
- Summer

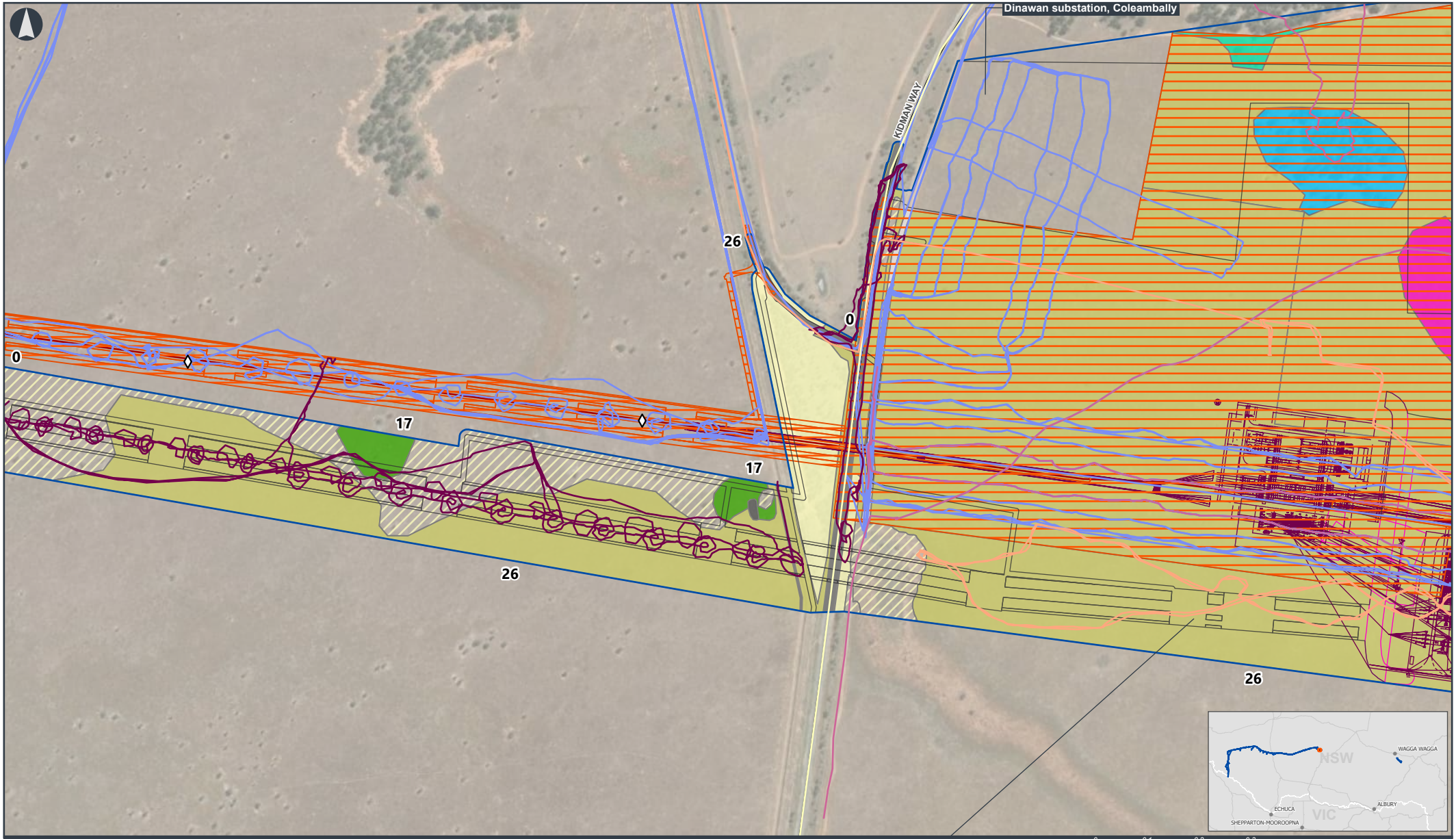
Flora survey effort

- Flora rapid survey

Verified plant community types
PCT and condition

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 15,Moderate-good
- 17,Moderate-good
- 216,Moderate-good
- 26,Derived
- 26,Moderate-good
- 26,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Call playback (PECe 2024)

Flora survey tracks

- Autumn
- Spring
- Summer

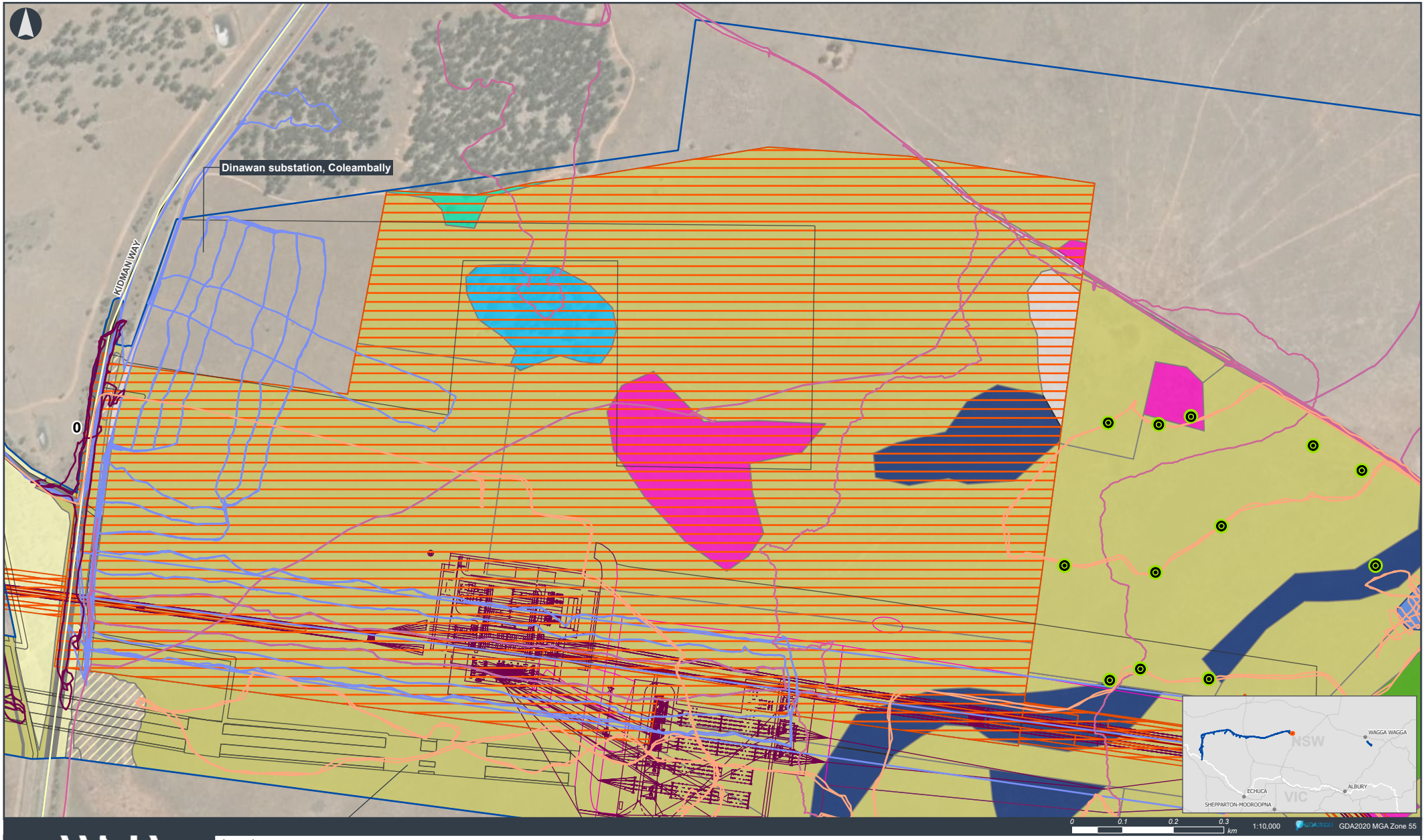
- Fauna survey transects (PECe 2022)

Verified plant community types
PCT and condition

- 0,Highly disturbed areas with no or limited vegetation
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 13,Moderate-good
- 15,Moderate-good
- 160,Moderate-good
- 17,Moderate-good
- 26,Derived
- 26,Moderate-good
- 26,Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Flora survey tracks

- Autumn
- Spring
- Summer

- Fauna survey transects (PECe 2022)

Flora survey effort

- Flora rapid survey

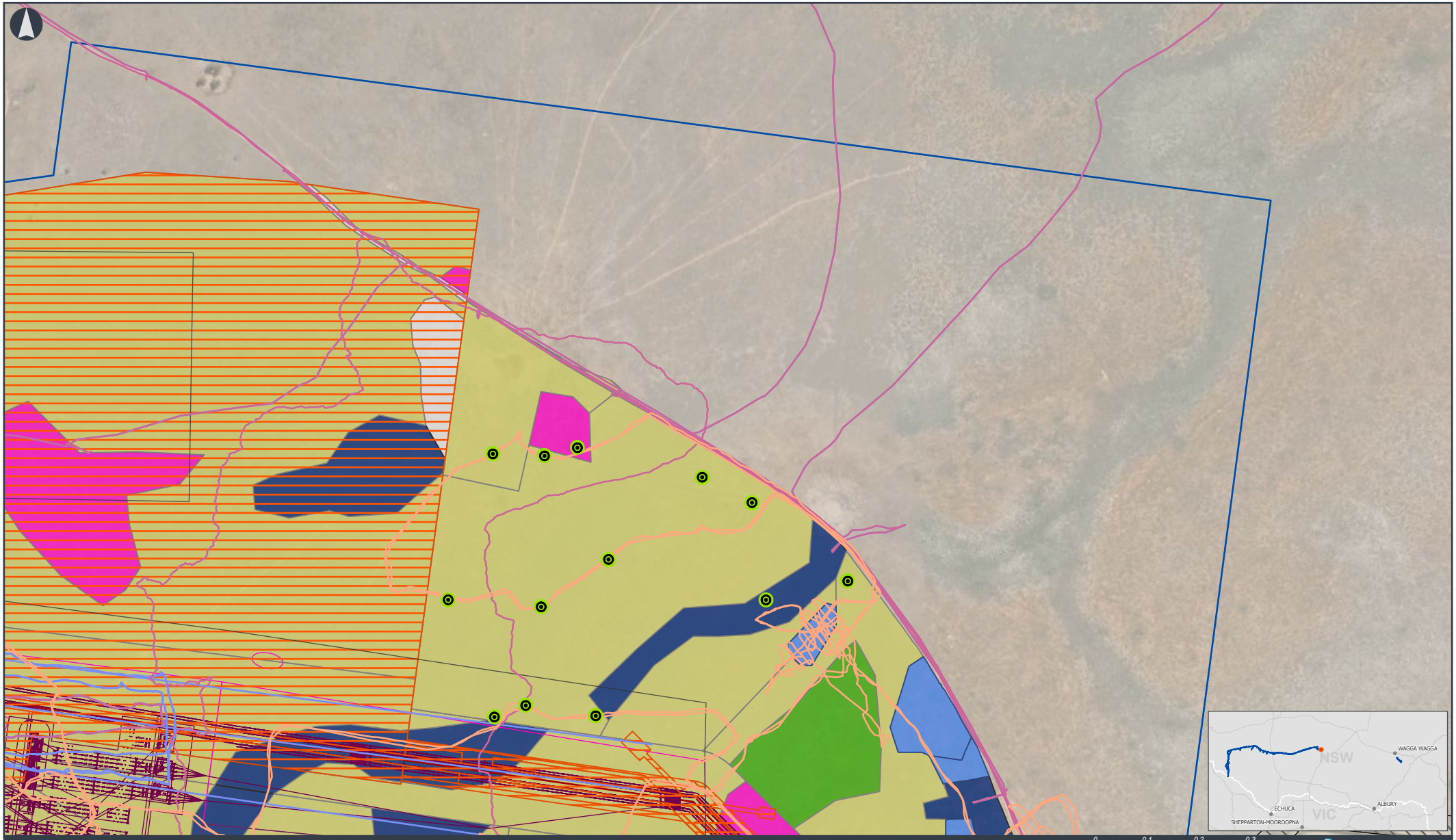
Verified plant community types

PCT and condition

- 0,Highly disturbed areas with no or limited vegetation
- 0,Tracks
- 13,Moderate-good
- 15,Moderate-good
- 160,Moderate-good
- 17,Moderate-good
- 216,Moderate-good
- 26,Derived
- 26,Moderate-good
- 26,Thinned
- 44,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- No property access

Flora survey tracks

- Summer

- Fauna survey transects (PECe 2022)

Flora survey effort

- Flora rapid survey

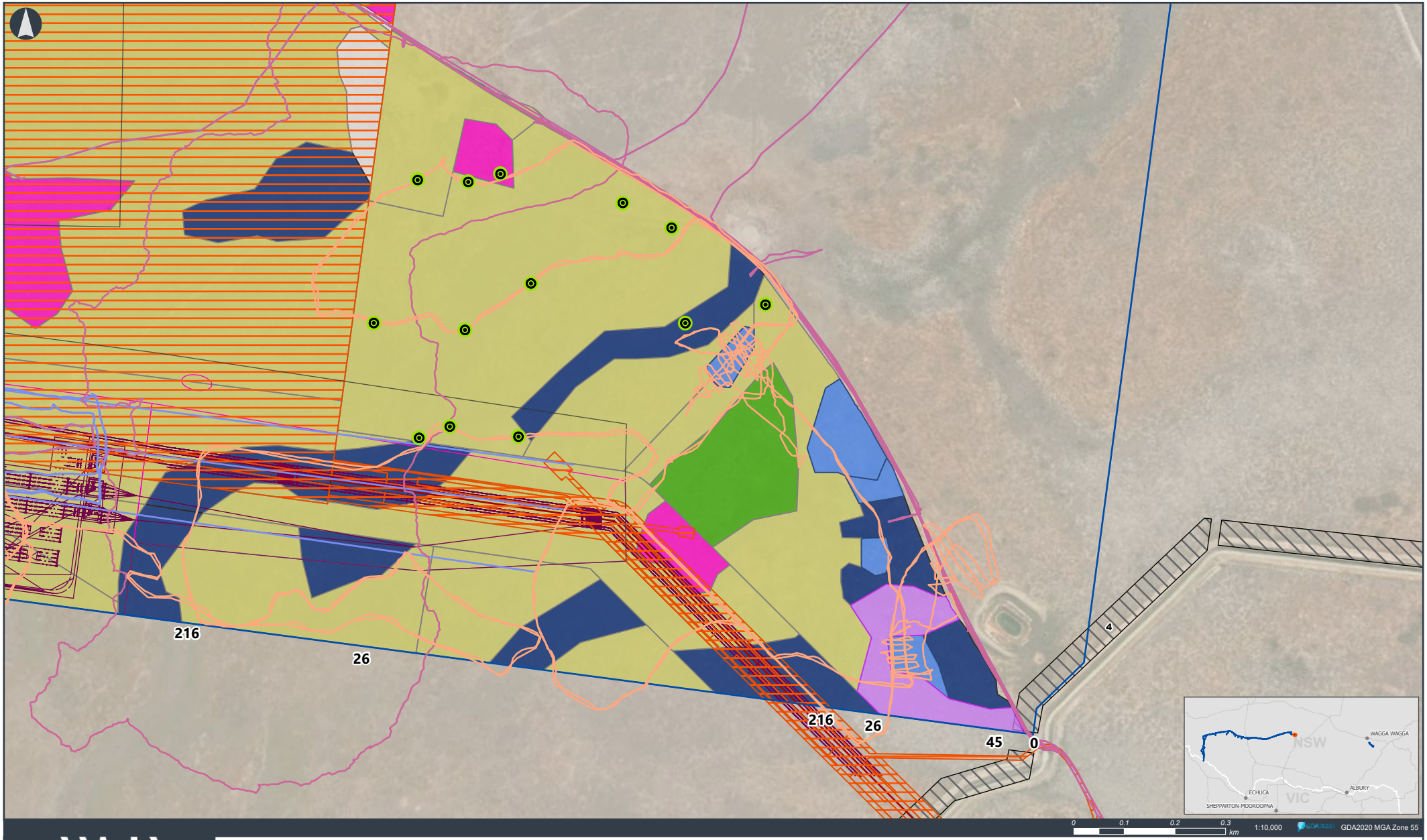
Verified plant community types

PCT and condition

- 0,Highly disturbed areas with no or limited vegetation
- 0,Tracks
- 160,Moderate-good
- 17,Moderate-good
- 216,Moderate-good
- 26,Derived
- 44,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort

Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- No property access

Flora survey tracks

- Summer

- Fauna survey transects (PECe 2022)

Flora survey effort

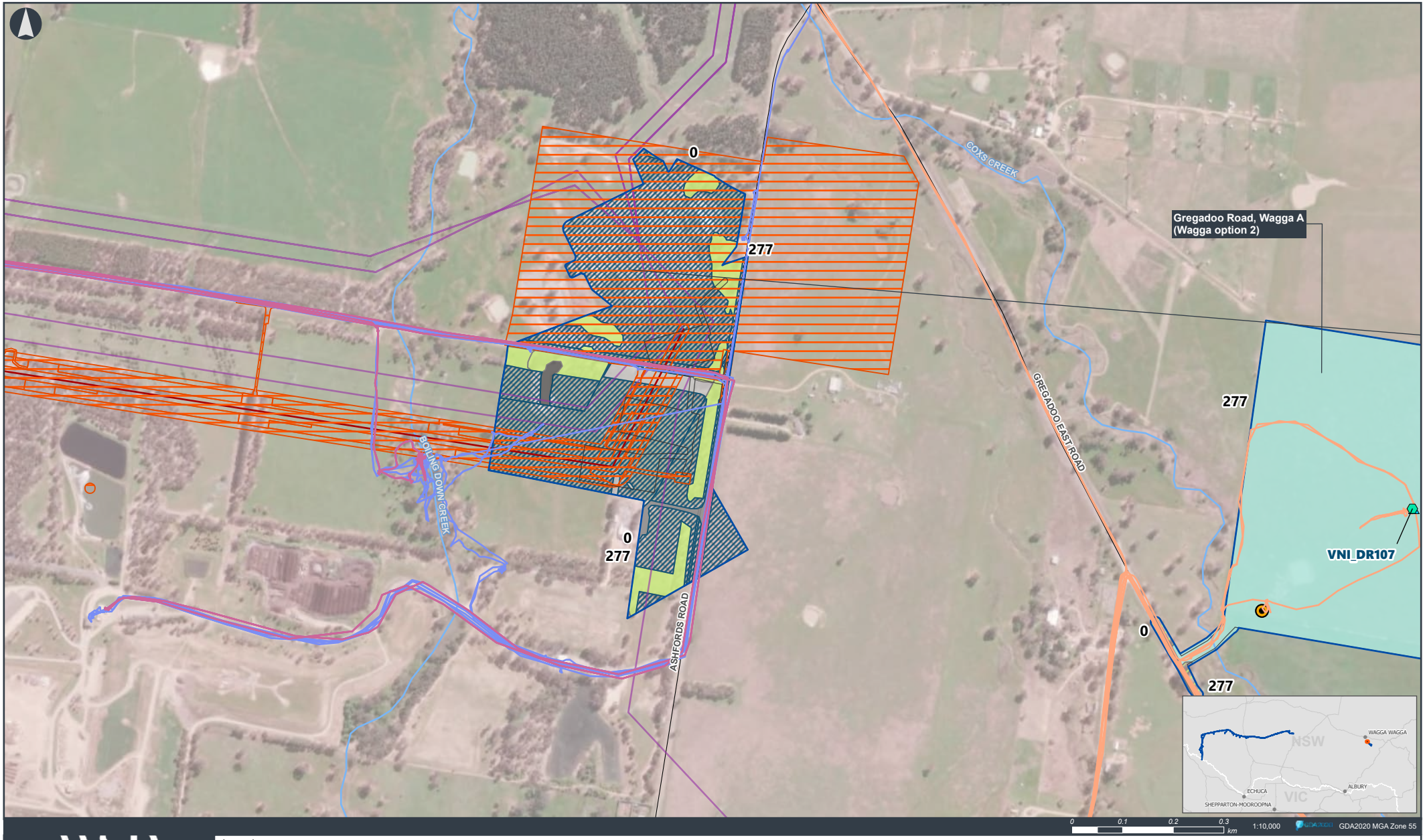
- Flora rapid survey

Verified plant community types

PCT and condition

- 0,Highly disturbed areas with no or limited vegetation
- 0,Tracks
- 160,Moderate-good
- 17,Moderate-good
- 216,Moderate-good
- 26,Derived
- 44,Moderate-good
- 45,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Fauna survey effort

- Habitat tree point

Flora survey tracks

- Summer

- Fauna survey transects (PECe 2022)

Flora survey effort

- Flora BAM survey
- Cat 1 assessment

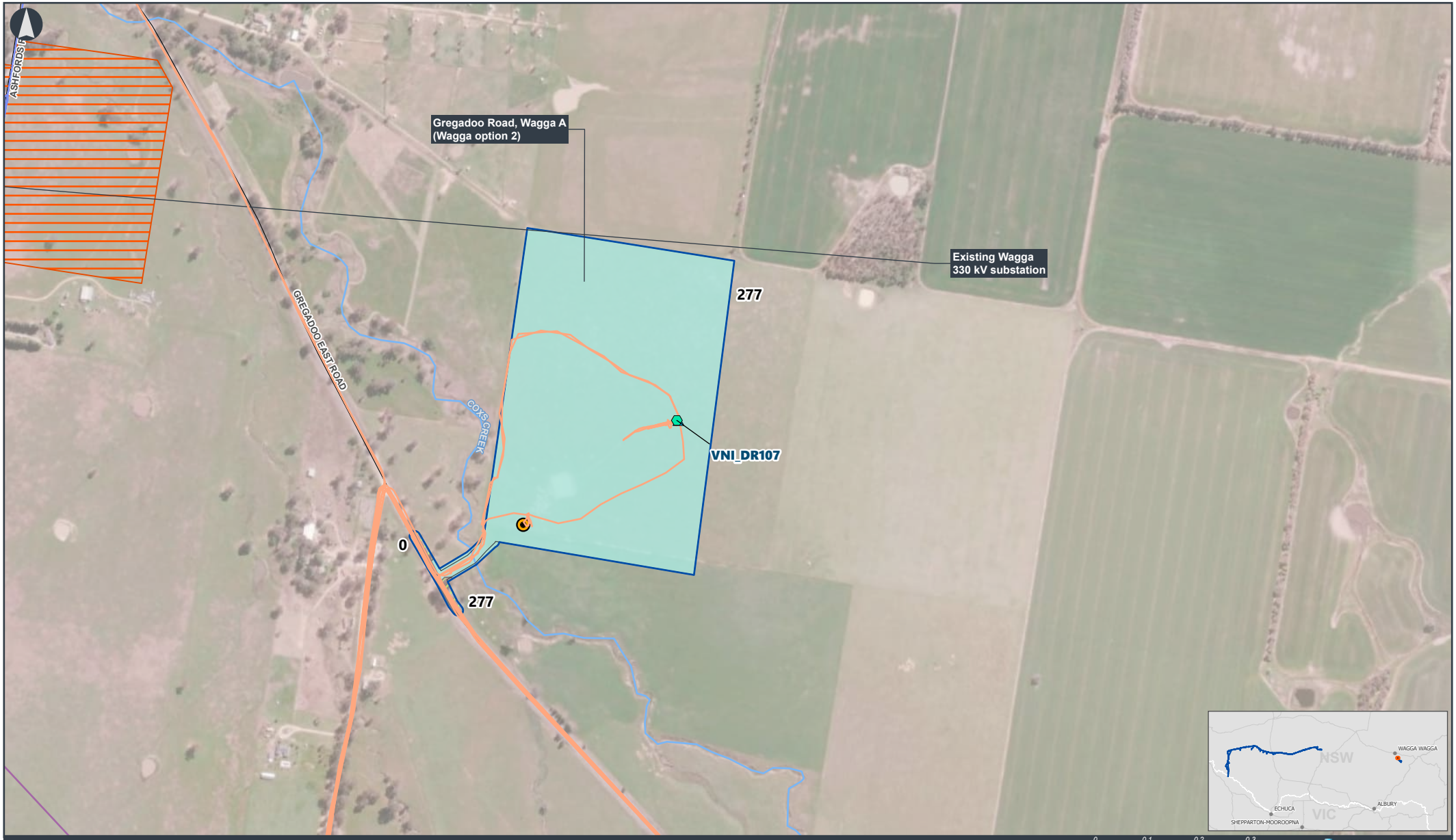
Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Highly disturbed areas with no or limited vegetation
- 0,Native plantings
- 0,Pre-existing infrastructure
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 277,Derived - Low Conservation Value
- 277,Moderate-good
- 277,Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort

Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Fauna survey effort

- Habitat tree point

Flora survey tracks

- Summer

Flora survey effort

- Flora BAM survey
- Cat 1 assessment

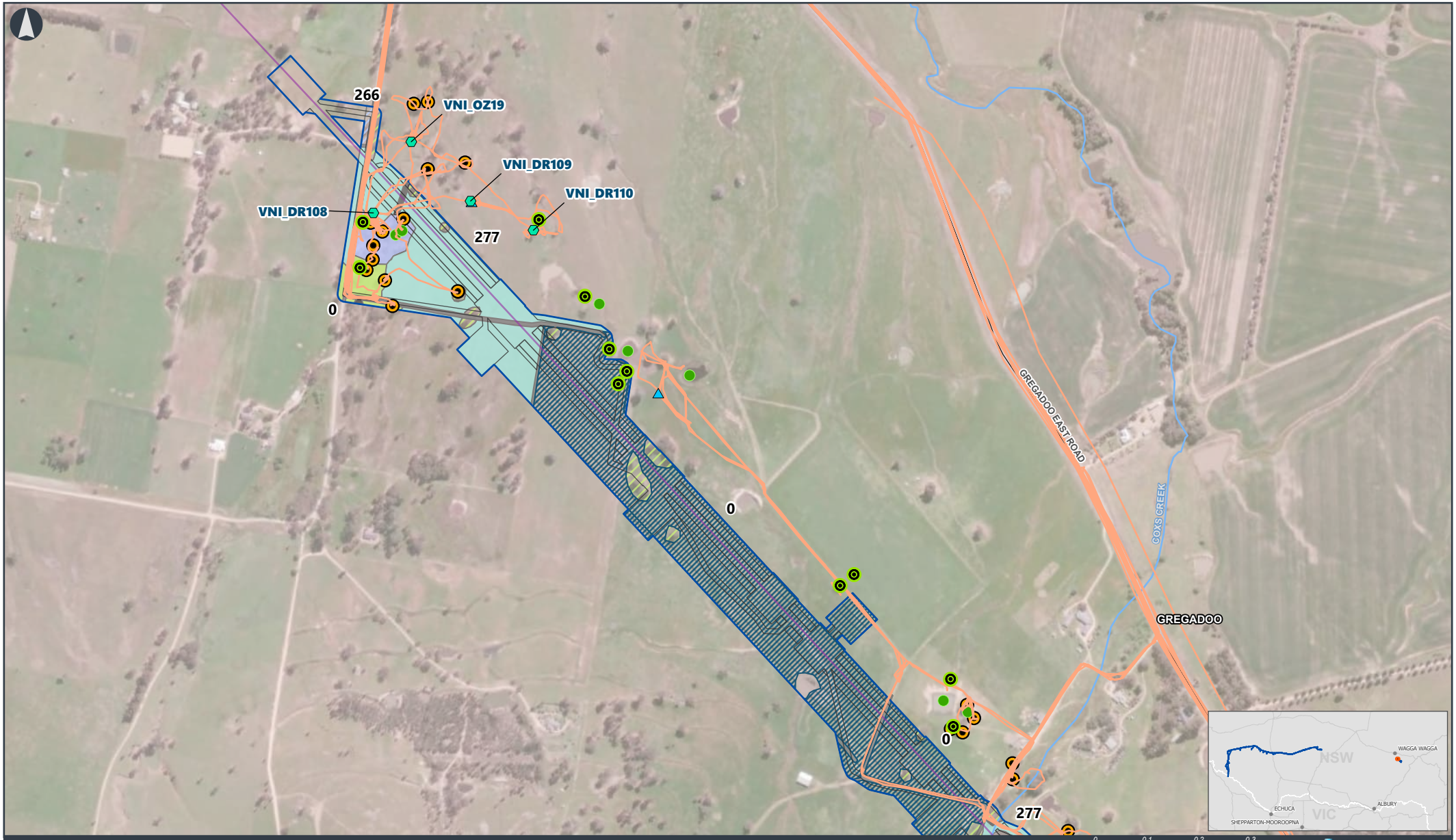
Verified plant community types

PCT and condition

- 0,Tracks
- 277,Derived - Low Conservation Value
- 277,Thinned

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp9432\Untitled\Untitled.aprx | PS138962_BDAR_F015_7_SurveyEffort_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna survey effort

- Fauna habitat assessments
- Habitat tree point

Flora survey tracks

- Summer

Flora survey effort

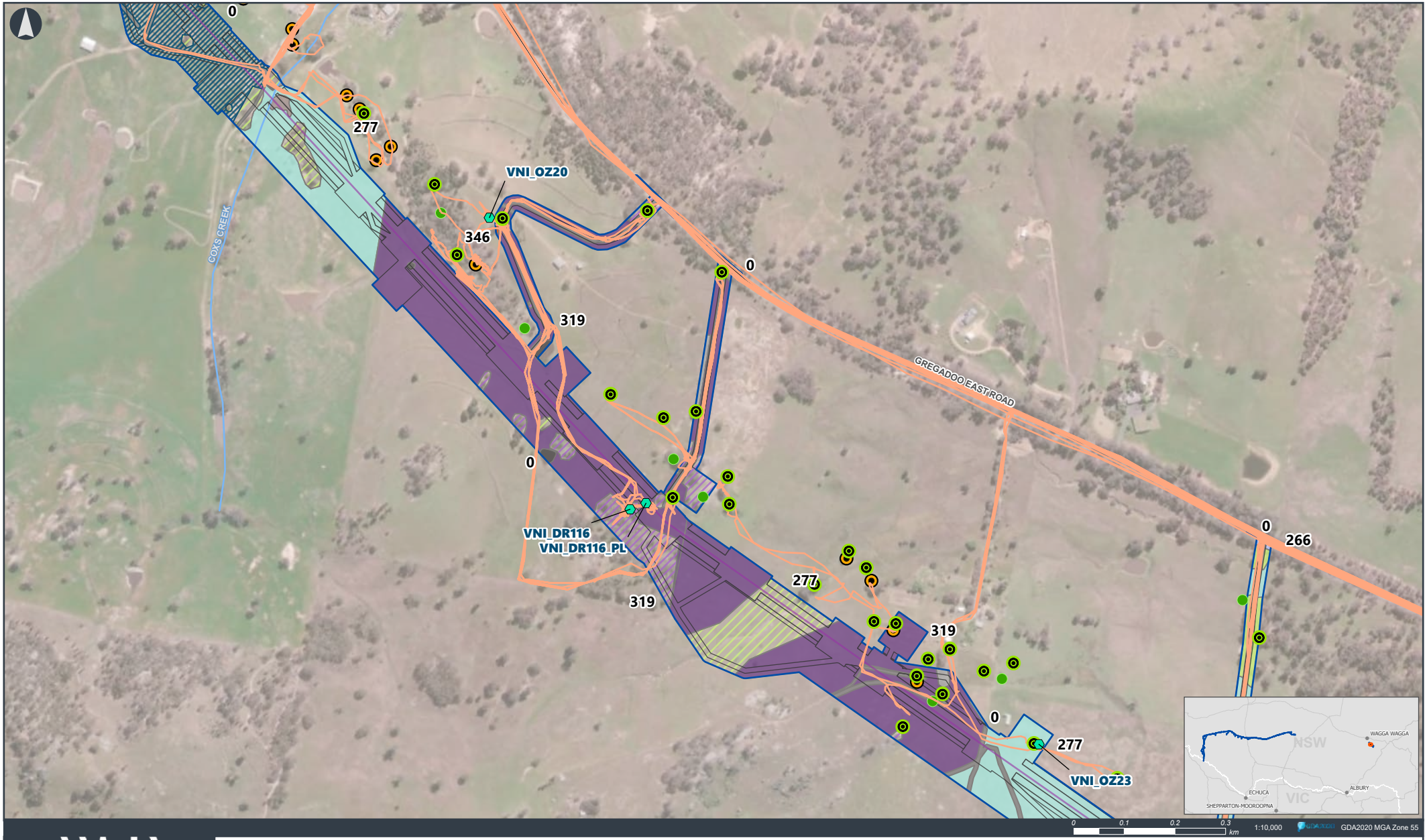
- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types
PCT and condition

- 0,Category 1 lands
- 0,Pre-existing infrastructure
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 266,Moderate-good
- 266,Thinned
- 277,Derived - Low Conservation Value
- 277,Moderate-good
- 277,Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort

Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna survey effort

- Fauna habitat assessments
- Habitat tree point

Flora survey tracks

- Summer

Flora survey effort

- Flora rapid survey
- Flora BAM survey

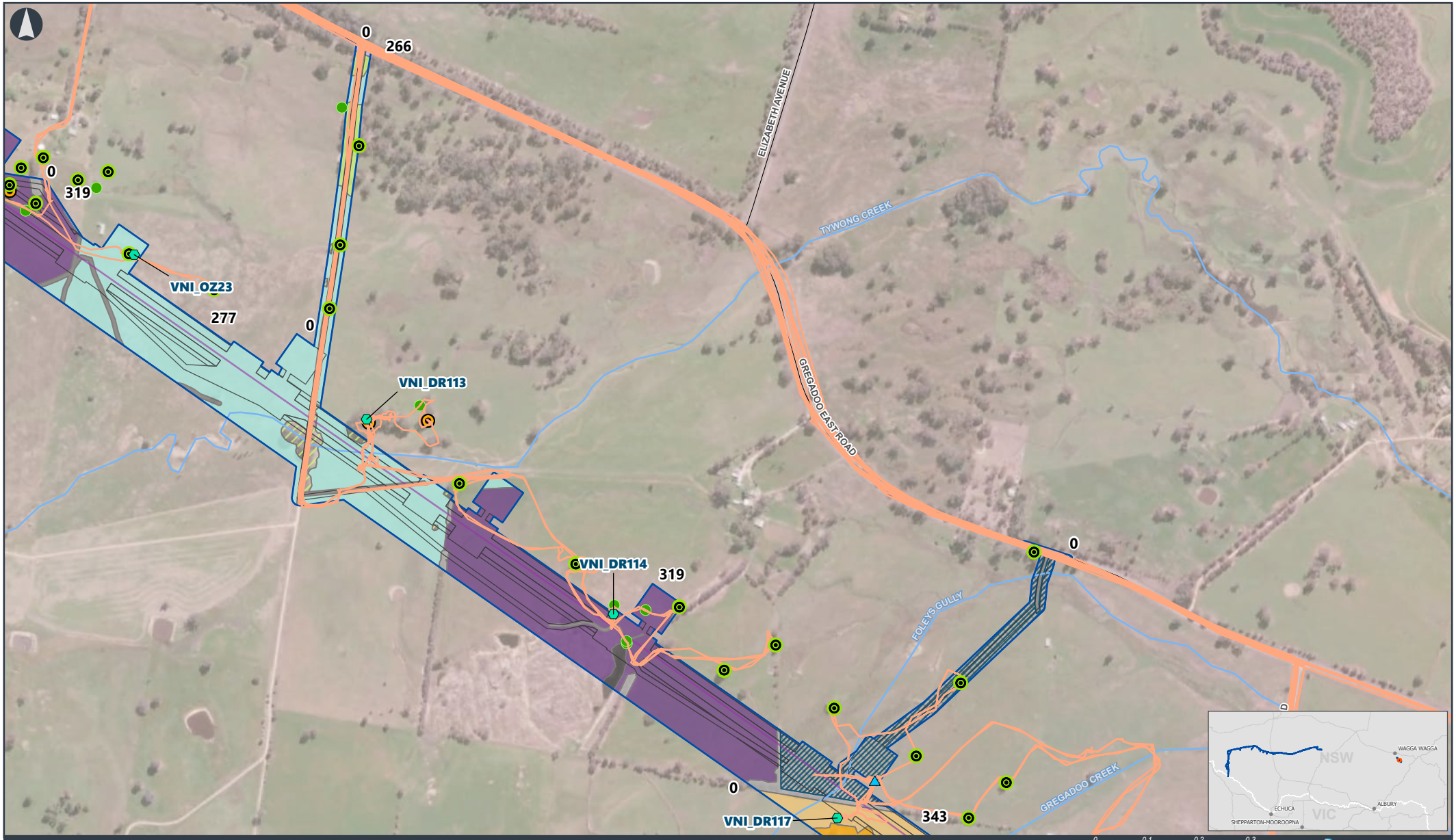
Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Ornamental plantings
- 0,Pre-existing infrastructure
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 266,Moderate-good
- 277,Derived - Low Conservation Value
- 277,Moderate-good
- 277,Thinned
- 319,Derived - Low Conservation Value
- 319,Thinned
- 346,Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna survey effort

- Fauna habitat assessments
- Habitat tree point

Flora survey tracks

- Summer

Flora survey effort

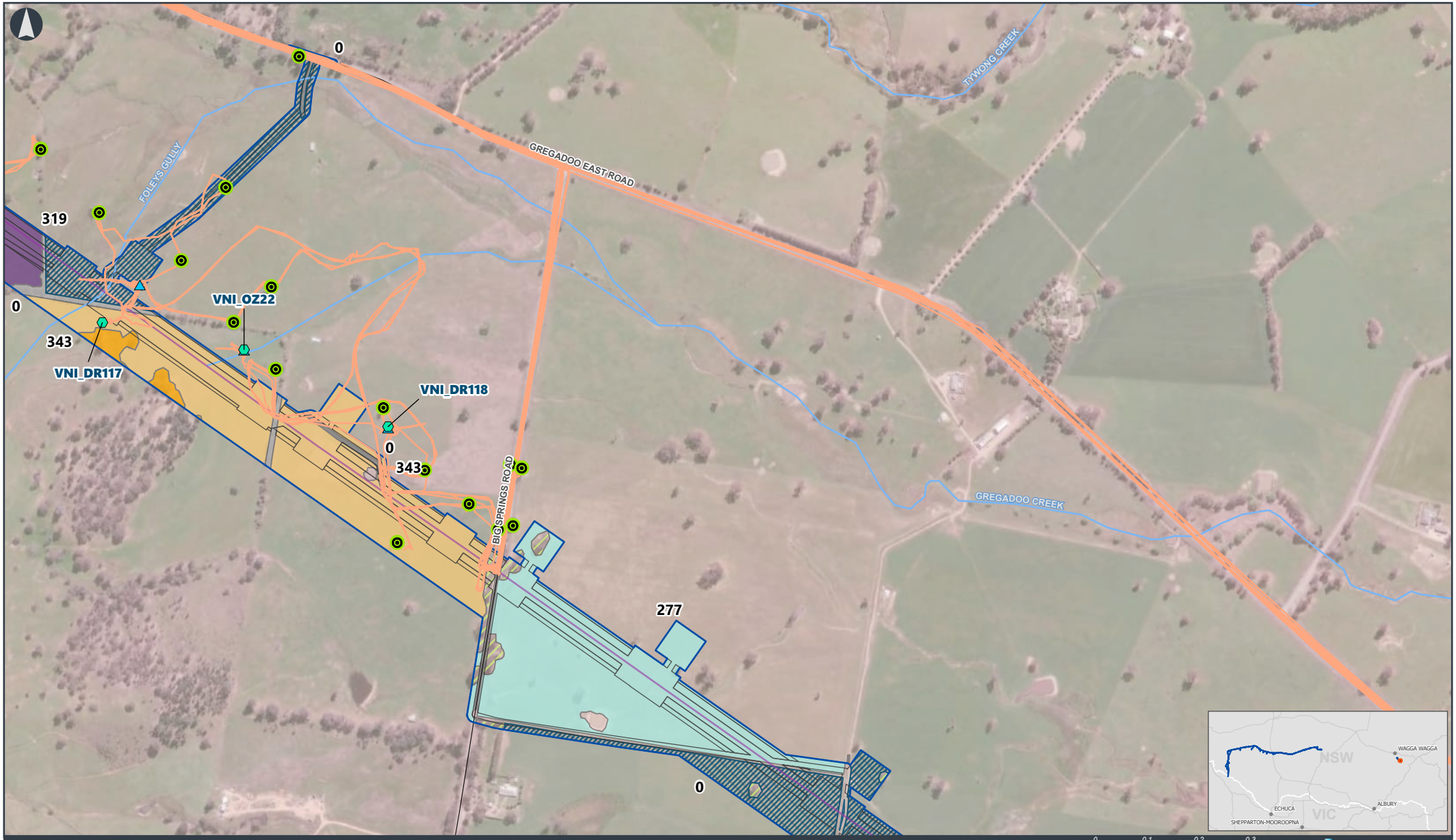
- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Ornamental plantings
- 0,Pre-existing infrastructure
- 0,Waterbody (Farm Dam)
- 266,Moderate-good
- 277,Derived - Low Conservation Value
- 277,Moderate-good
- 277,Thinned
- 319,Derived - Low Conservation Value
- 319,Thinned
- 343,Derived - Low Conservation Value
- 343,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Flora survey tracks

- Summer

Flora survey effort

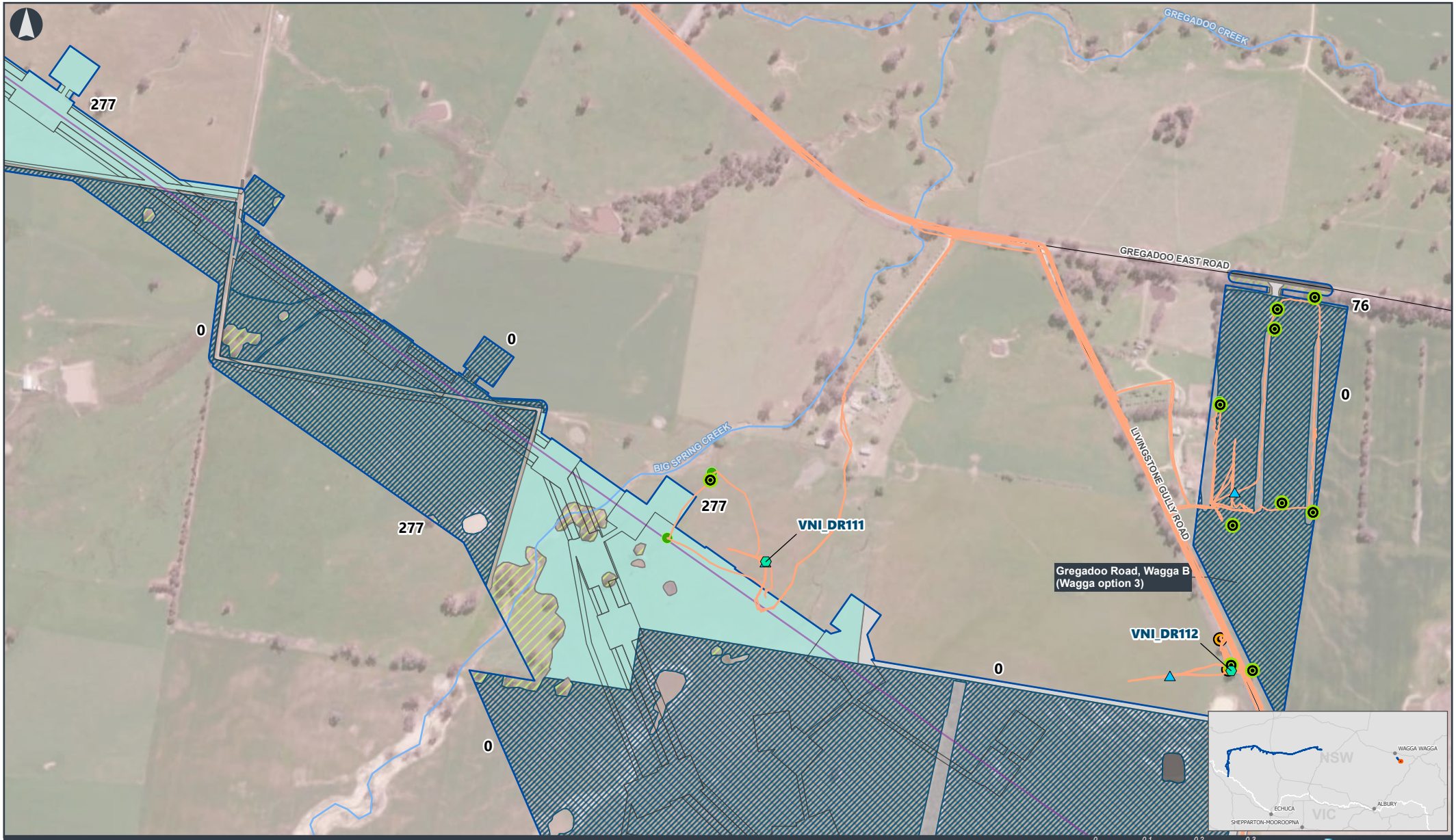
- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Highly disturbed areas with no or limited vegetation
- 0,Ornamental plantings
- 0,Pre-existing infrastructure
- 0,Tracks
- 277,Derived - Low Conservation Value
- 277,Thinned
- 319,Derived - Low Conservation Value
- 343,Derived - Low Conservation Value
- 343,Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna survey effort

- Fauna habitat assessments
- Habitat tree point

Flora survey tracks

- Summer

Flora survey effort

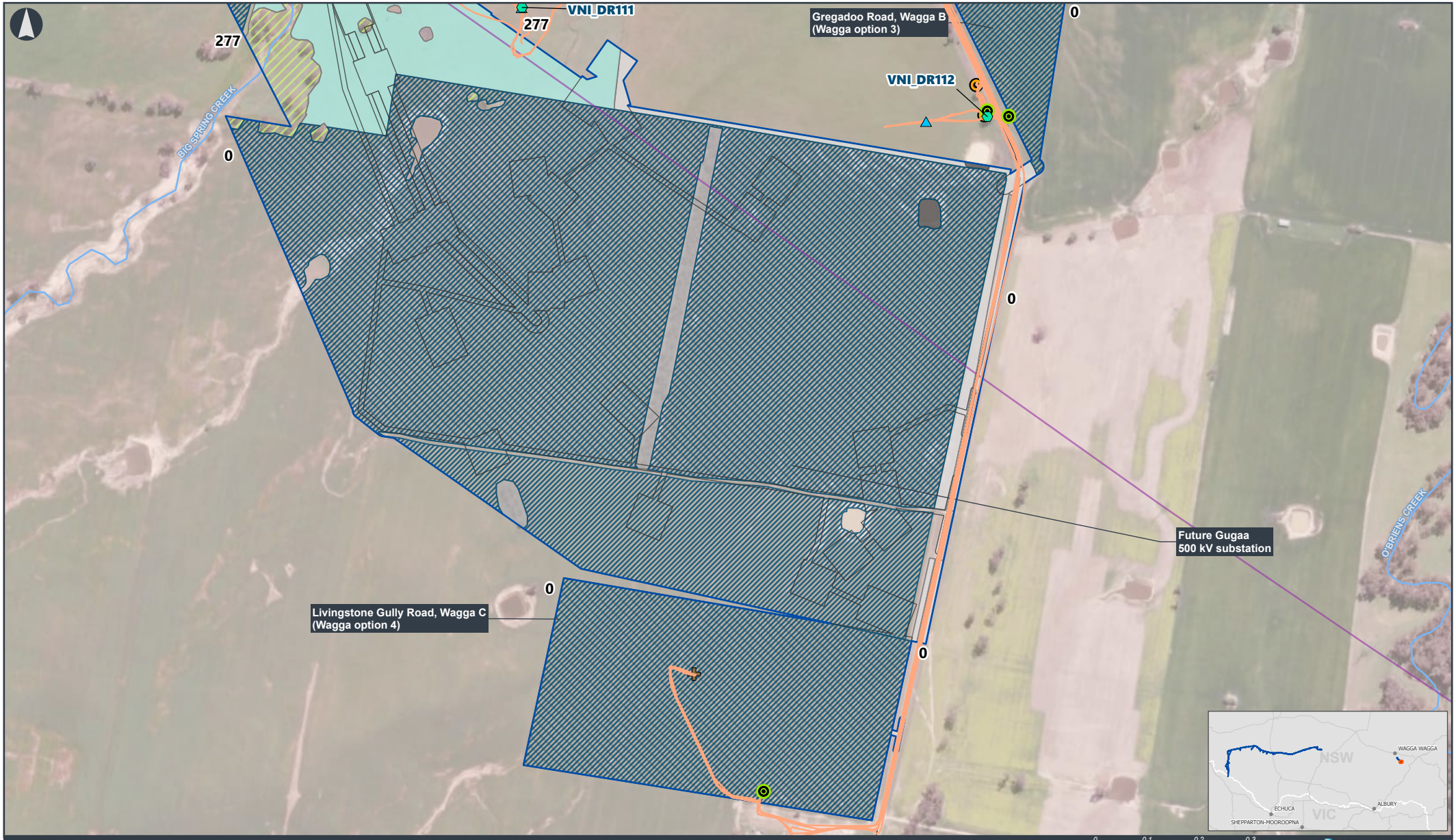
- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types

PCT and condition

- 0,Category 1 lands
- 0,Highly disturbed areas with no or limited vegetation
- 0,Ornamental plantings
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 277,Derived - Low Conservation Value
- 277,Thinned
- 76,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.7
Survey effort
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Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna survey effort

- Habitat tree point

- Scattered tree

Flora survey tracks

- Summer

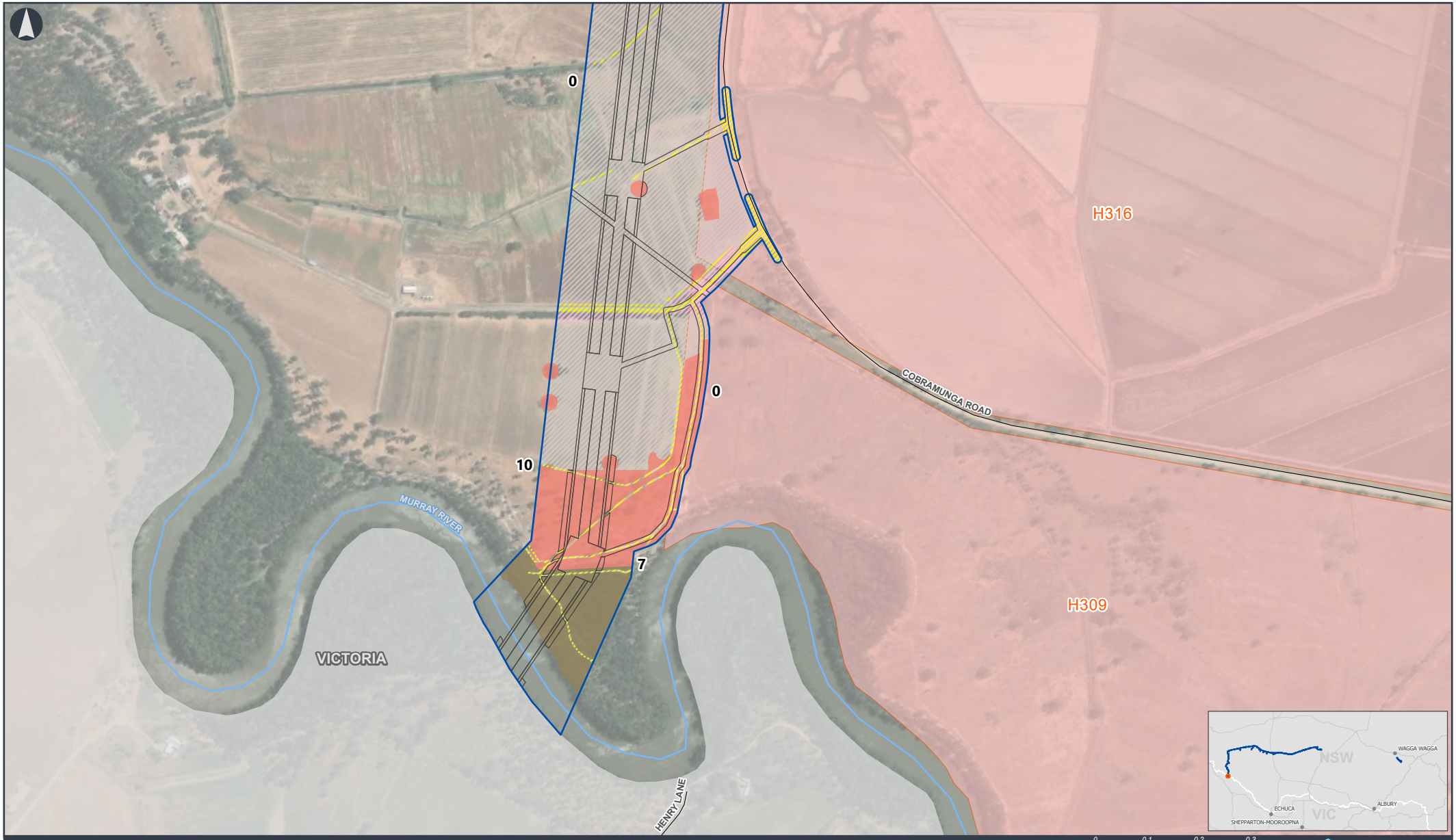
Flora survey effort

- Flora rapid survey
- Flora BAM survey
- Cat 1 assessment

Verified plant community types
PCT and condition

- 0,Category 1 lands
- 0,Highly disturbed areas with no or limited vegetation
- 0,Ornamental plantings
- 0,Pre-existing infrastructure
- 0,Waterbody (Farm Dam)
- 277,Derived - Low Conservation Value
- 277,Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 7,River Red Gum - Warrego Grass - herbaceous riparian tall open forest wetland mainly in the Riverina Bioregion

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Ornamental plantings (Windbreaks)
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

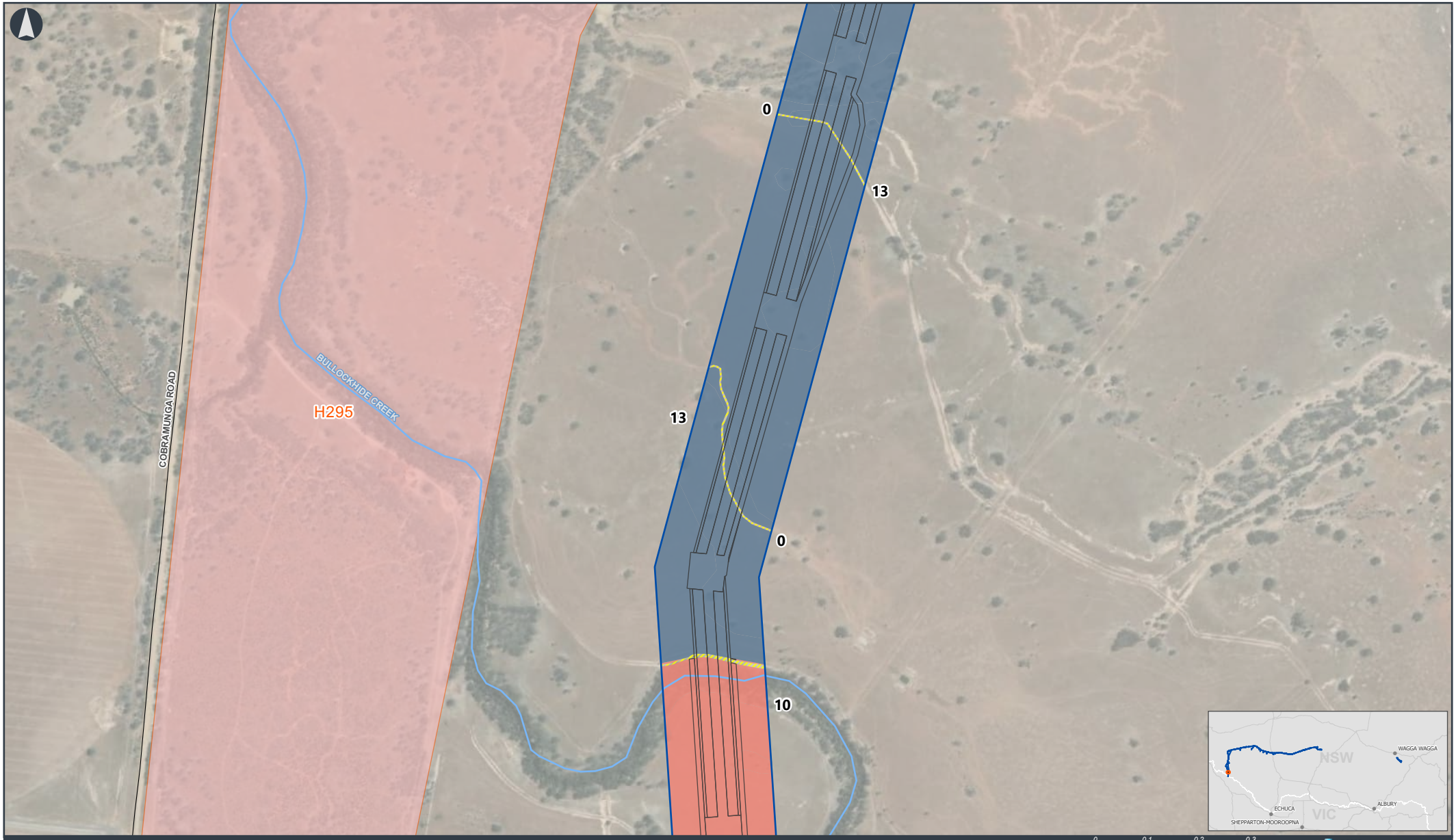
- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks
- 0,Waterbody (Farm Dam)

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

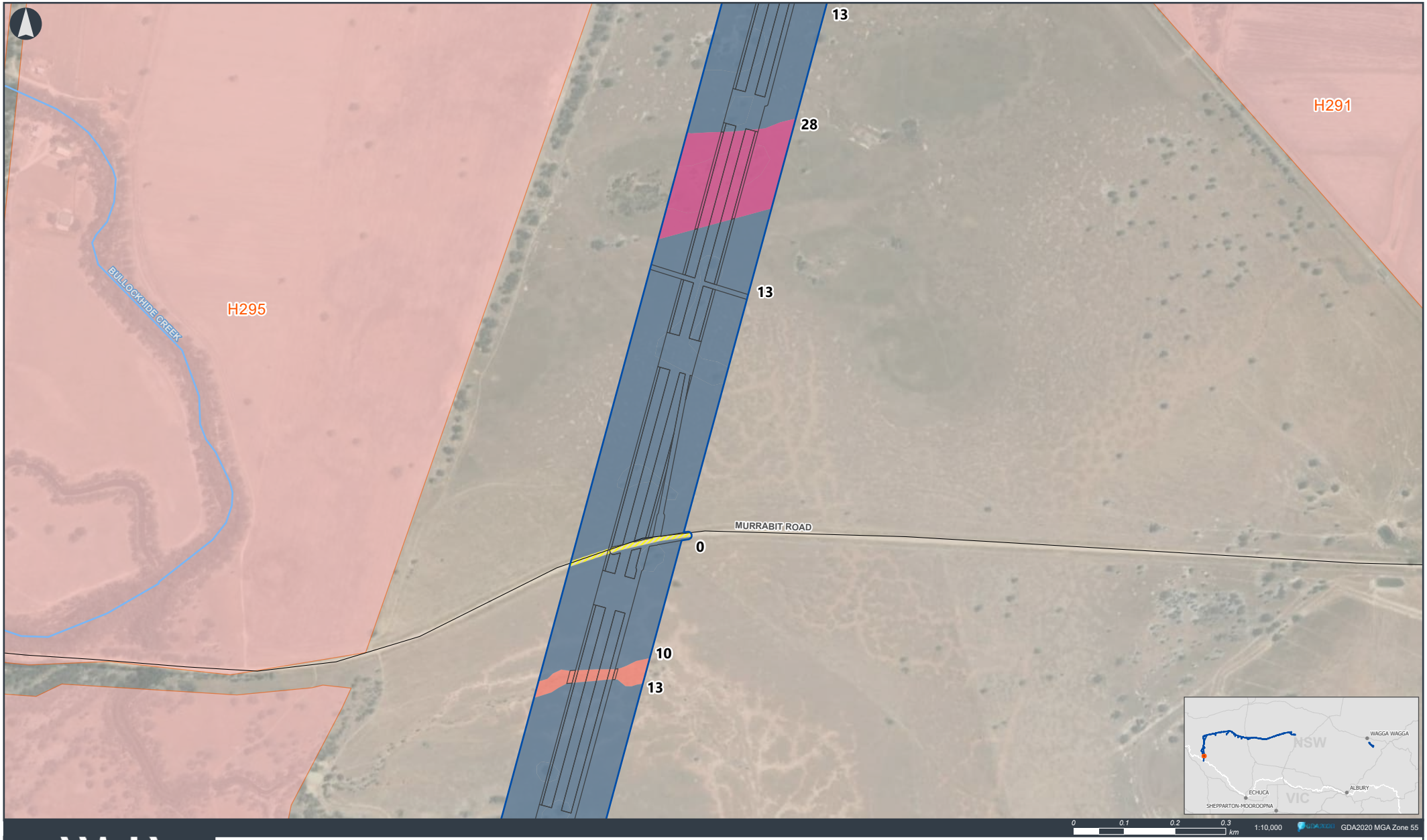
Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone

Non-native Vegetation

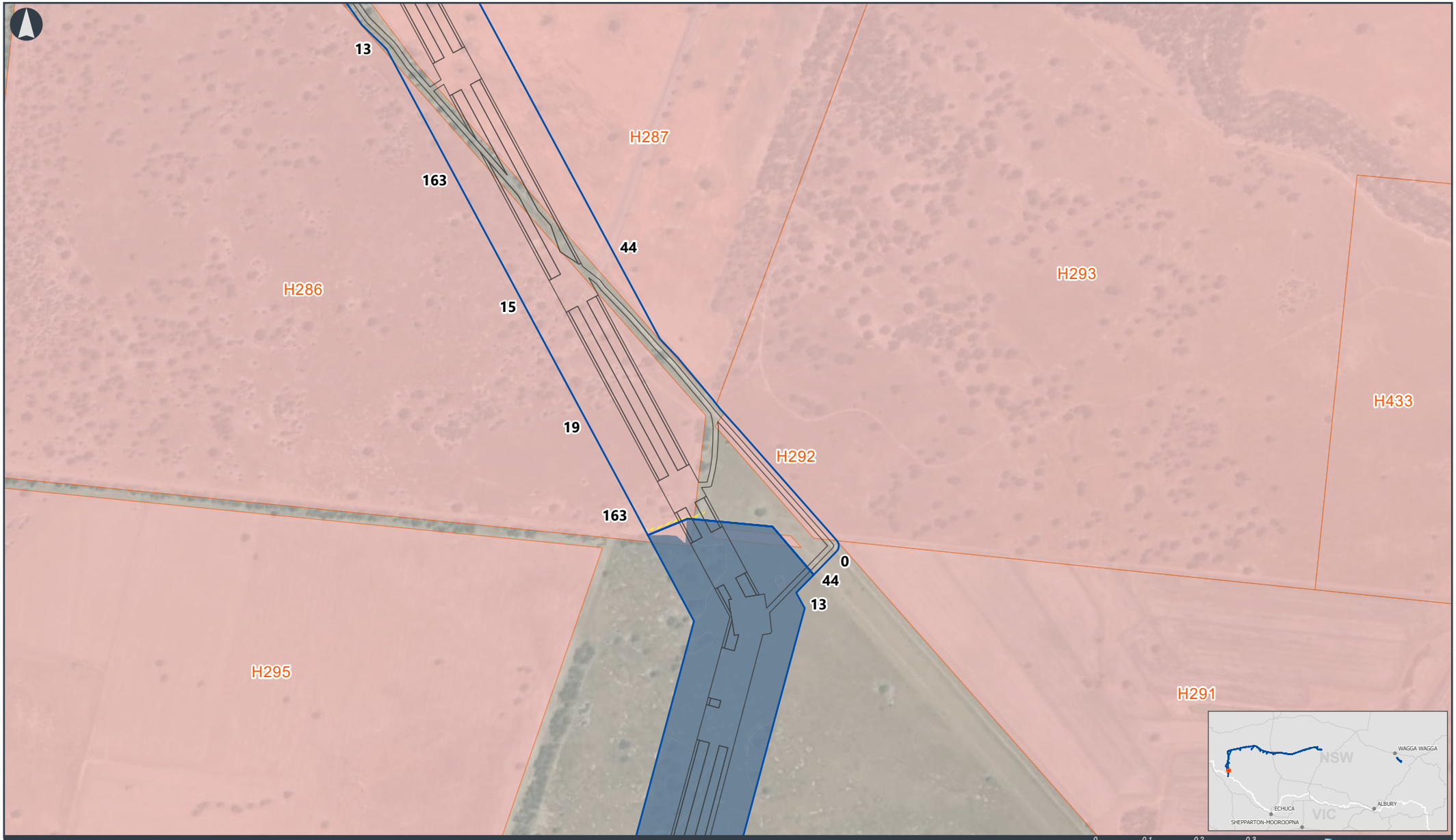
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

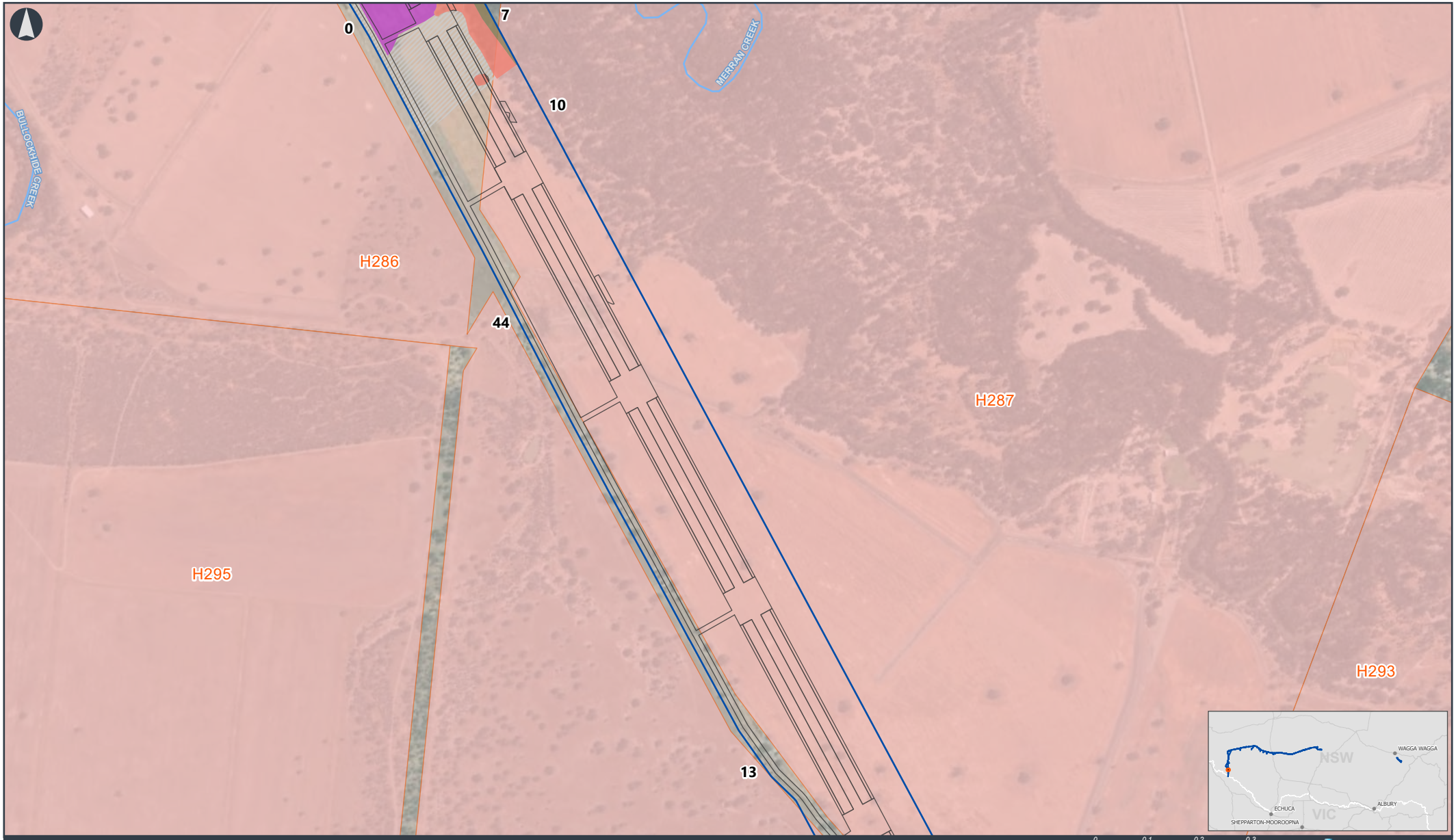
Verified plant community types

- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 216,Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion
- 7,River Red Gum - Warrego Grass - herbaceous riparian tall open forest wetland mainly in the Riverina Bioregion

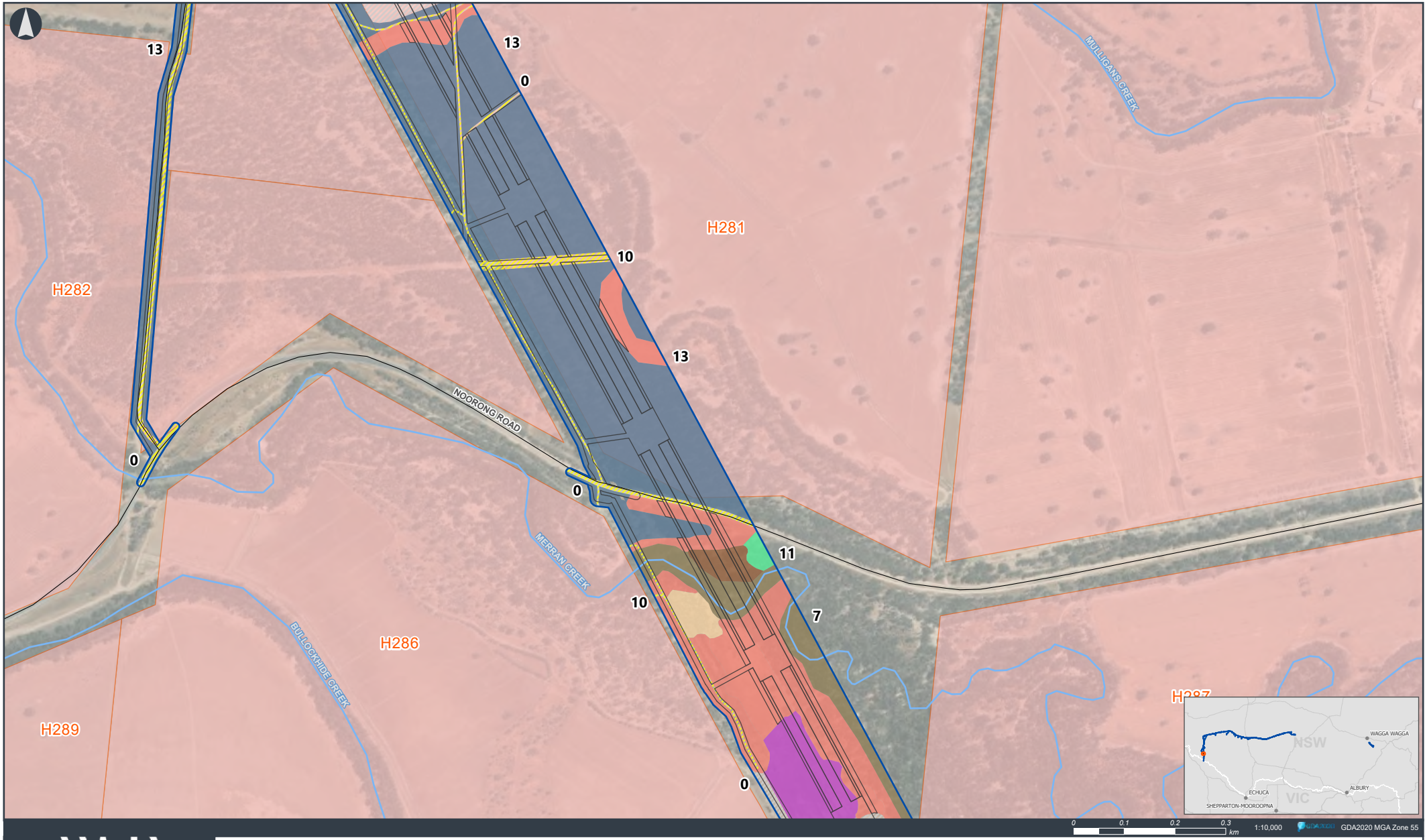
Non-native Vegetation

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

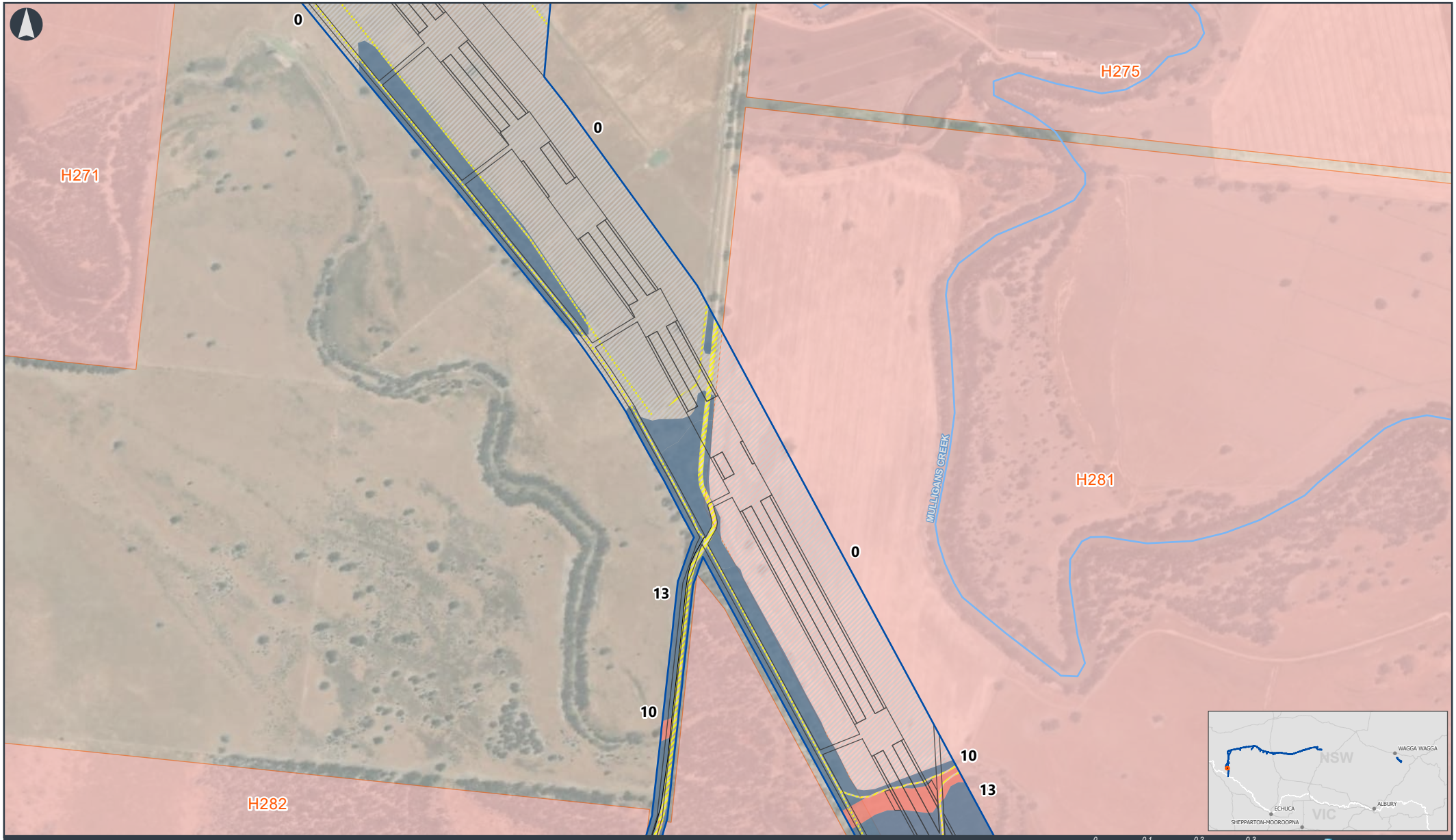
- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 11,River Red Gum - Lignum very tall open forest or woodland wetland on floodplains of semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 216,Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

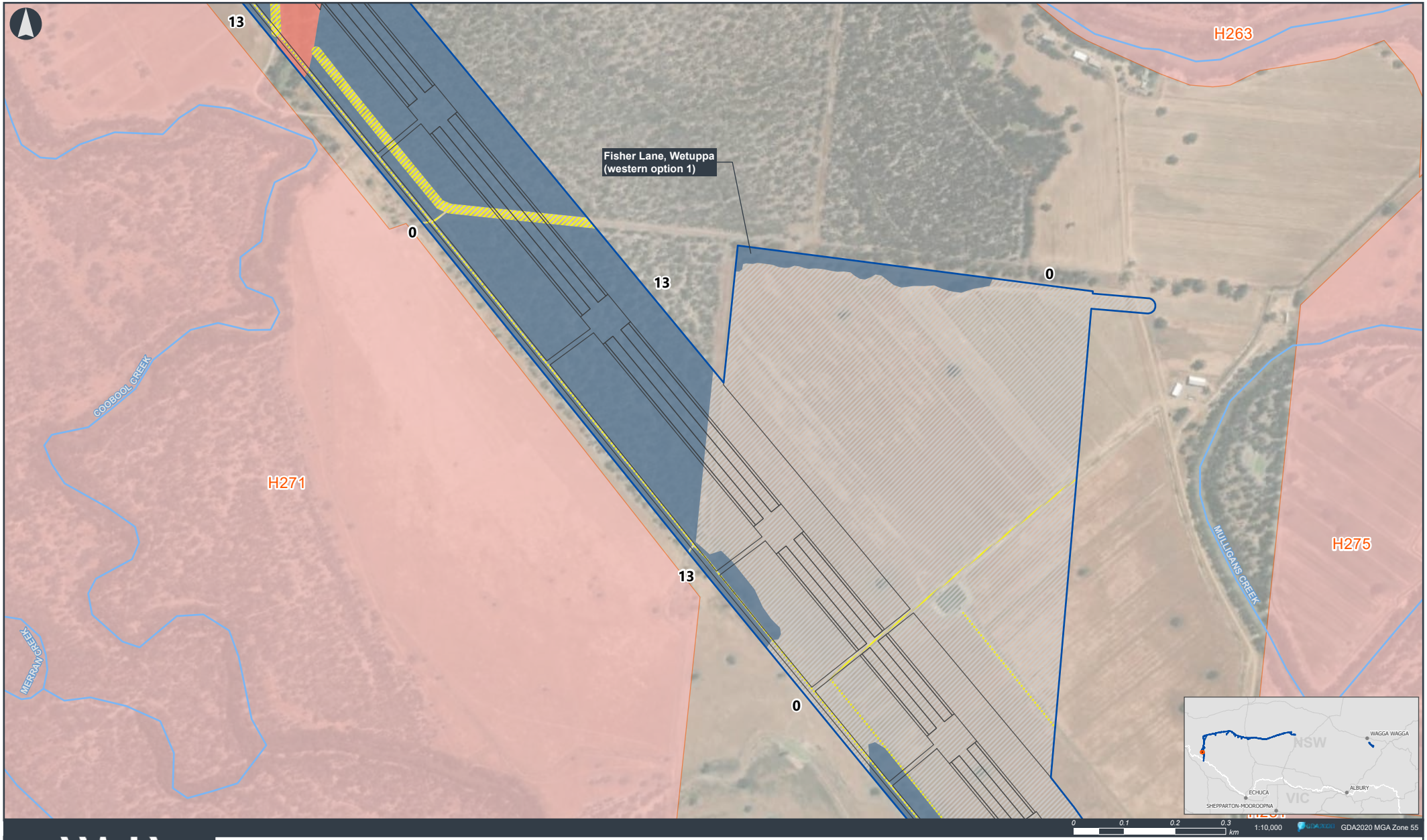
Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

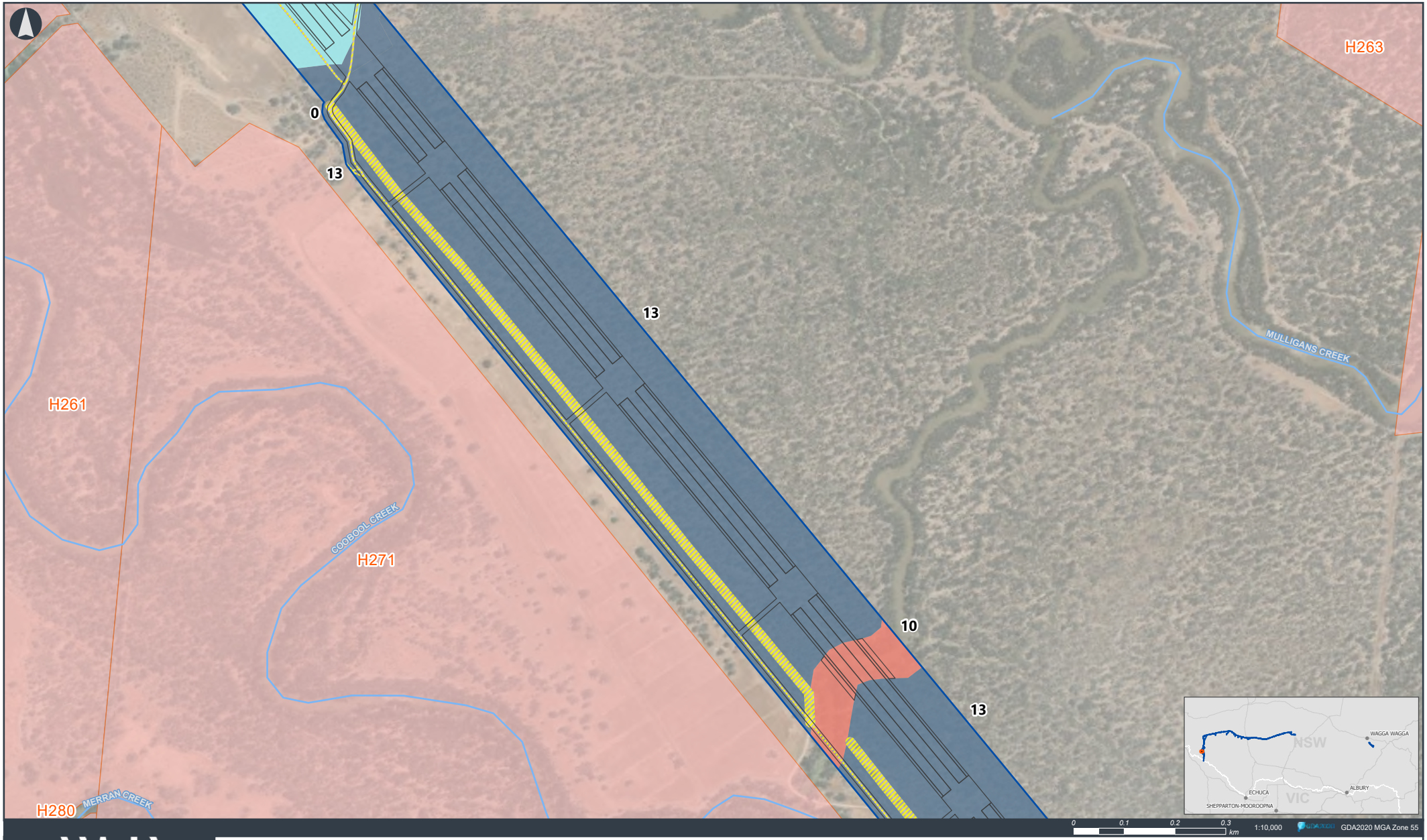
- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones

Non-native Vegetation

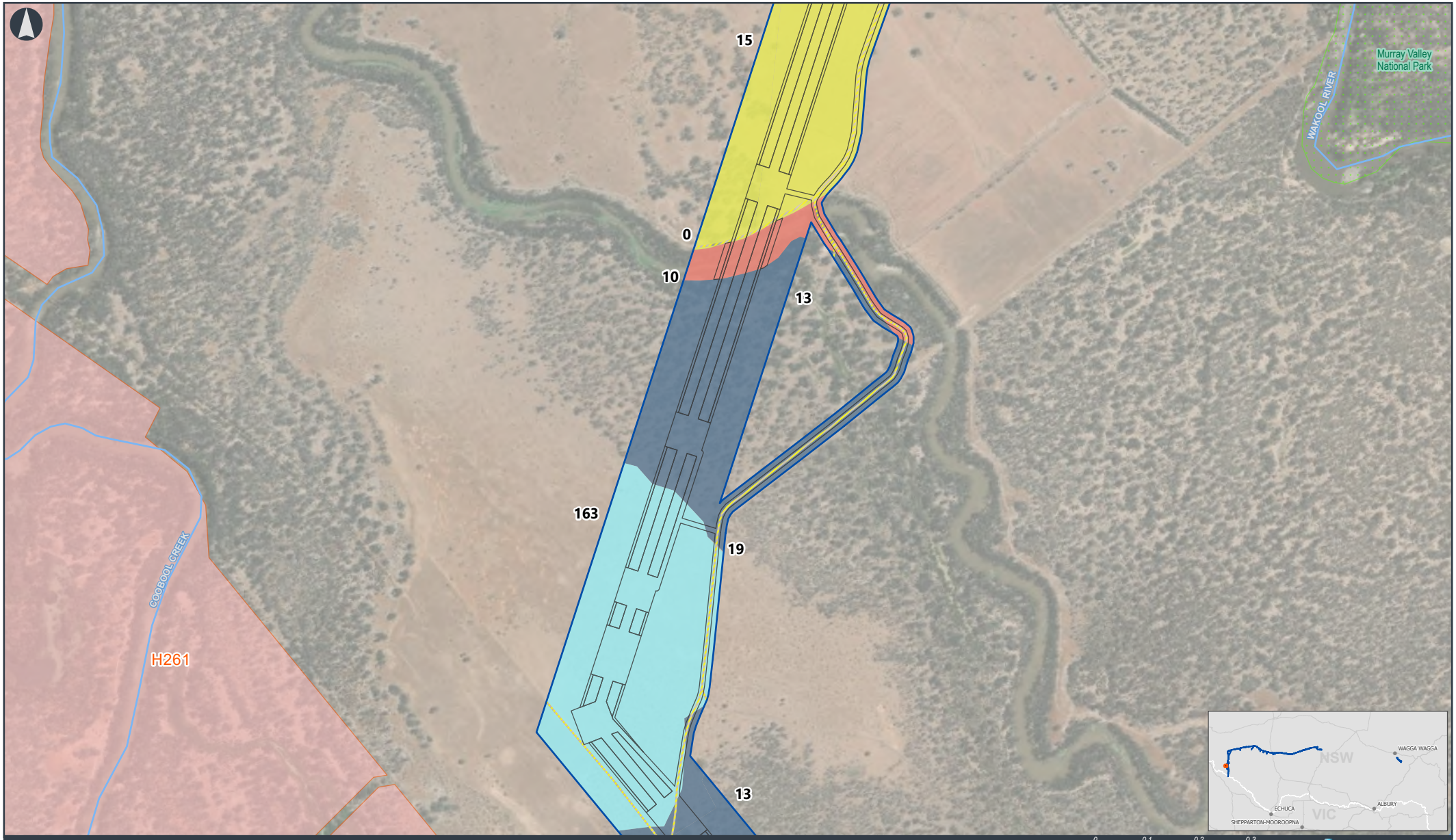
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- National park
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones

Non-native Vegetation

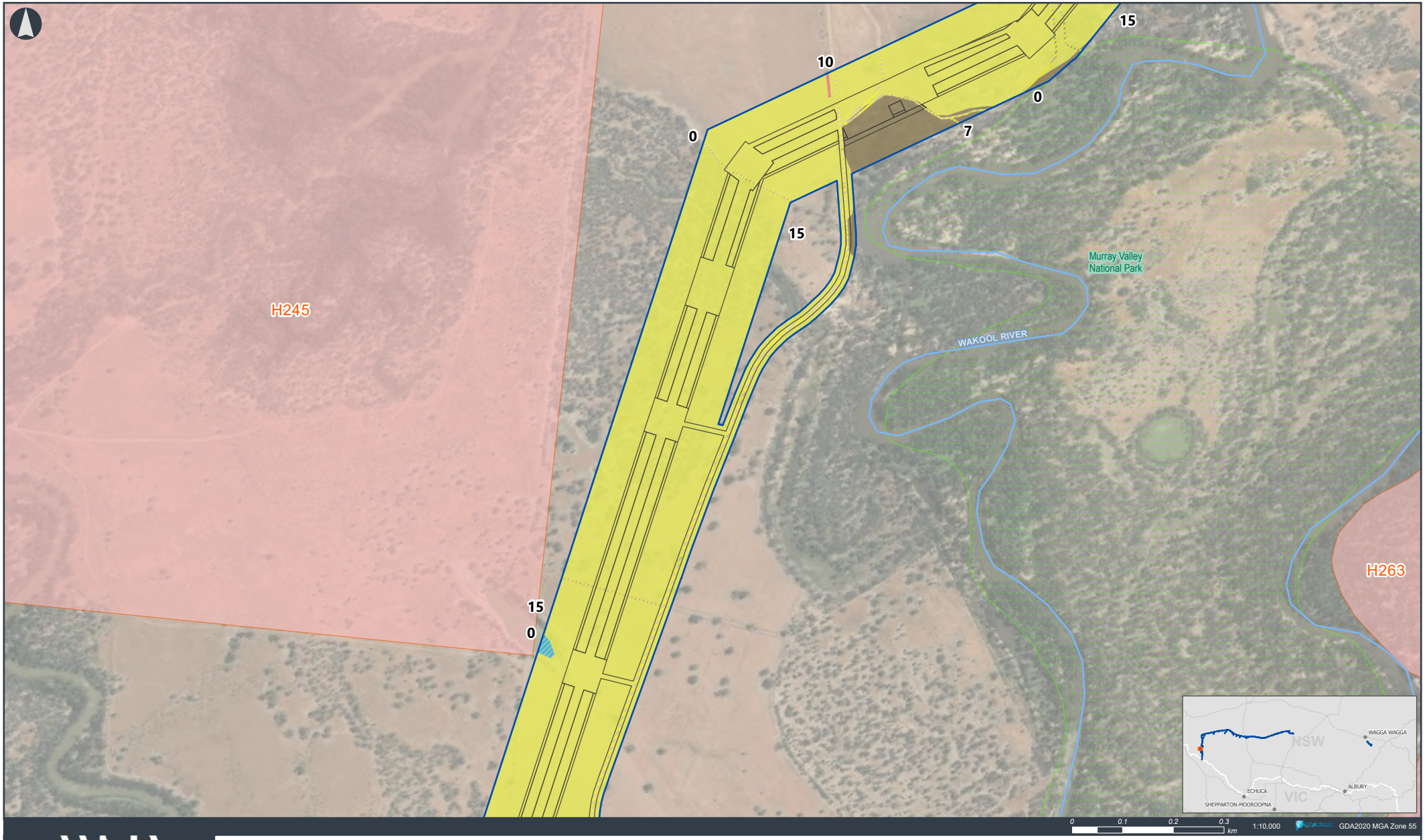
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- National park
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 7,River Red Gum - Warrego Grass - herbaceous riparian tall open forest wetland mainly in the Riverina Bioregion

Non-native Vegetation

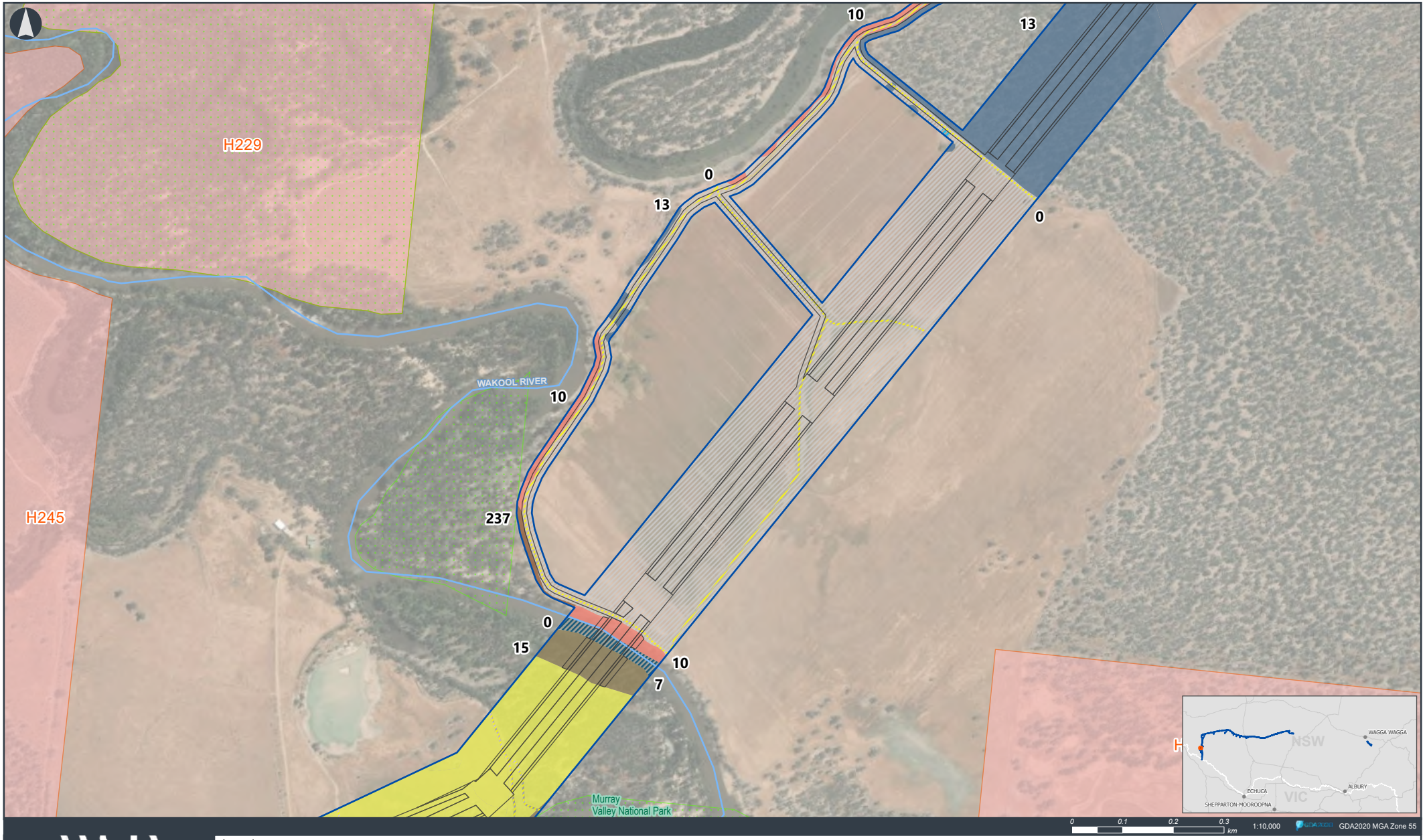
- 0,Tracks
- 0,Waterbody (Farm Dam)

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- National park
- Subject land
- Indicative distrubance footprint
- Holdings no access

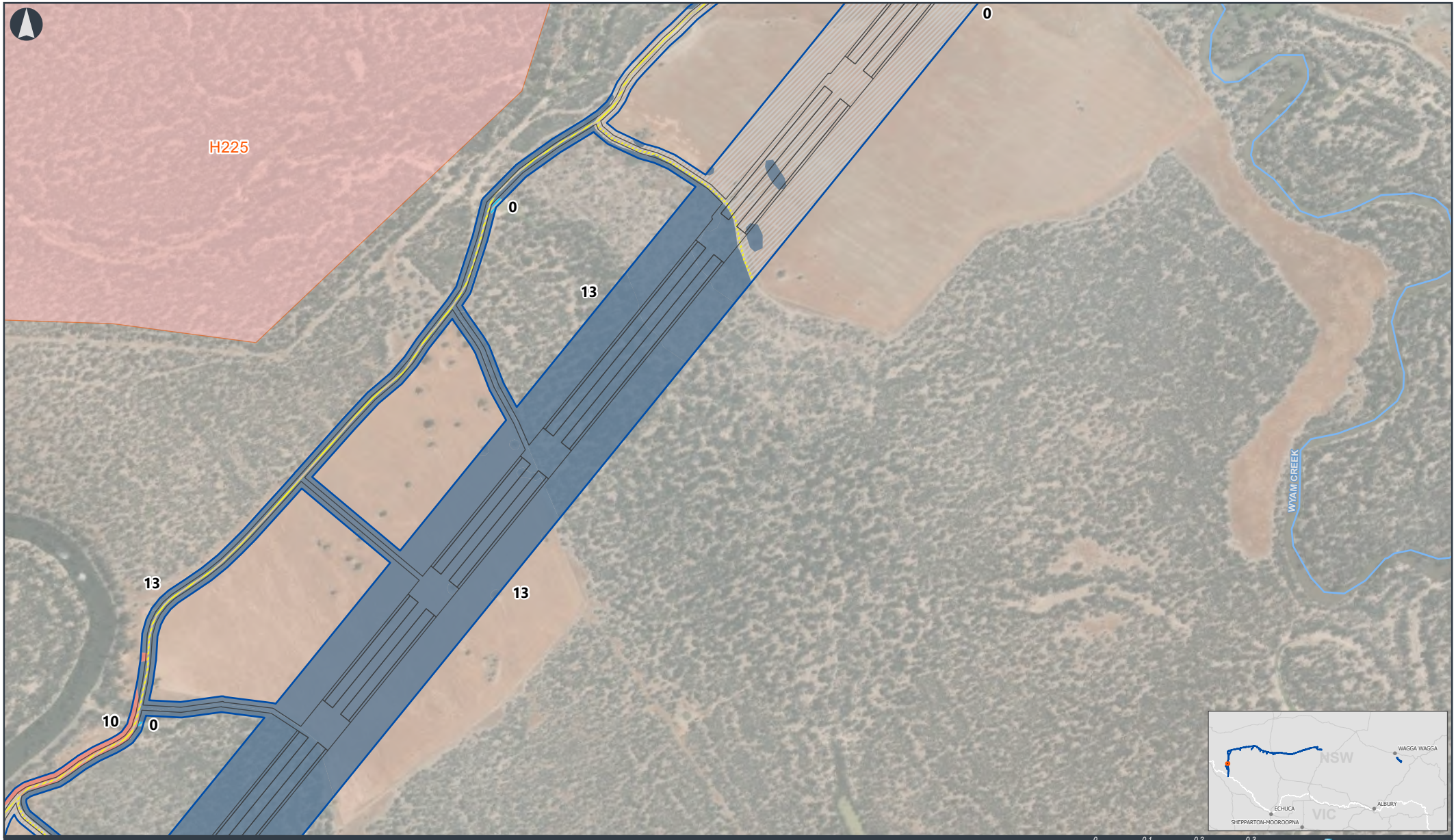
Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 237,Riverine Western Grey Box grassy woodland of the semi-arid (warm) climate zone
- 7,River Red Gum - Warrego Grass - herbaceous riparian tall open forest wetland mainly in the Riverina Bioregion

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks
- 0,Waterbody (Farm
- 0,Waterbody

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

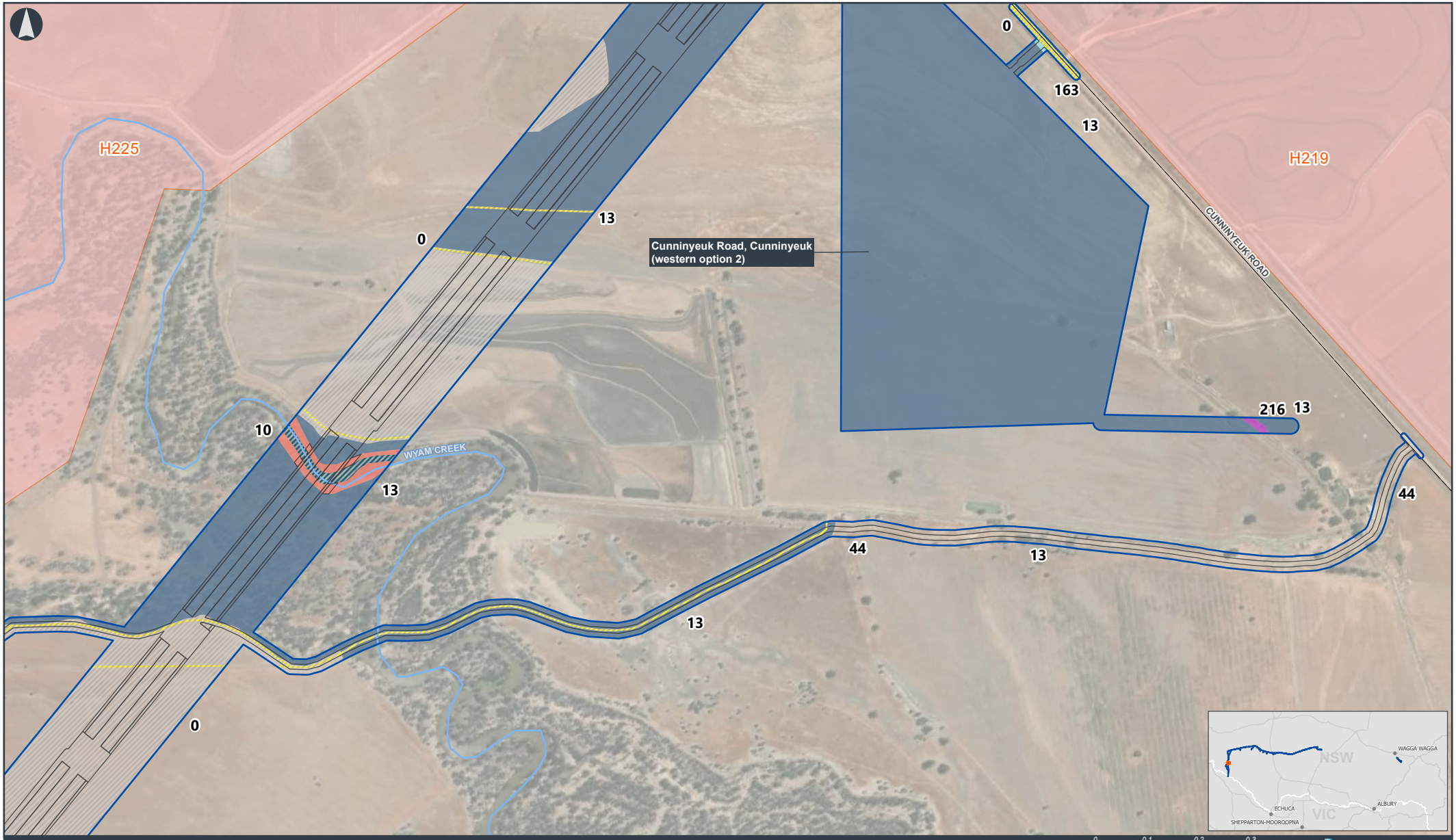
Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks
- 0,Waterbody (Farm Dam)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

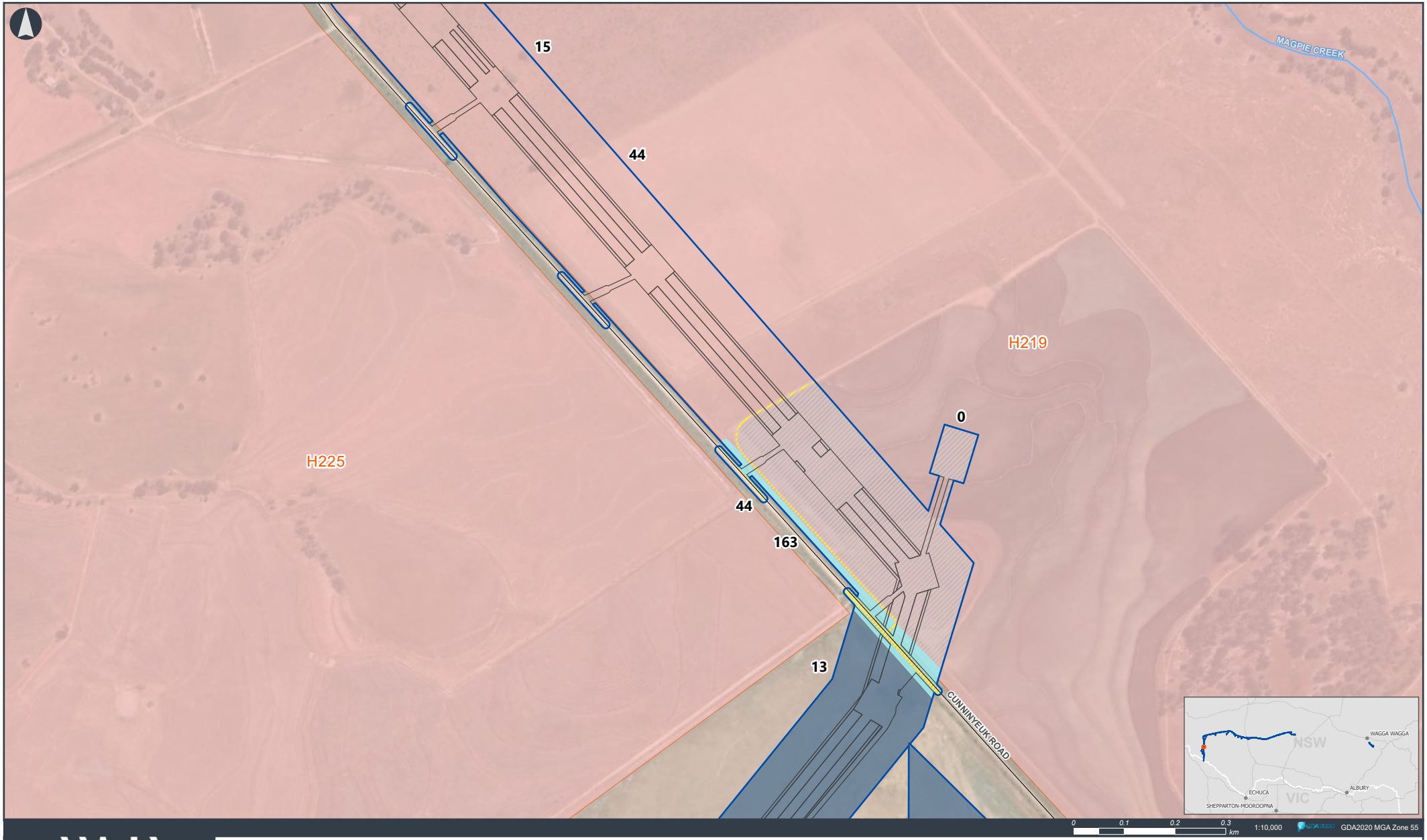
Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 216,Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks
- 0,Waterbody (River)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones

Non-native Vegetation

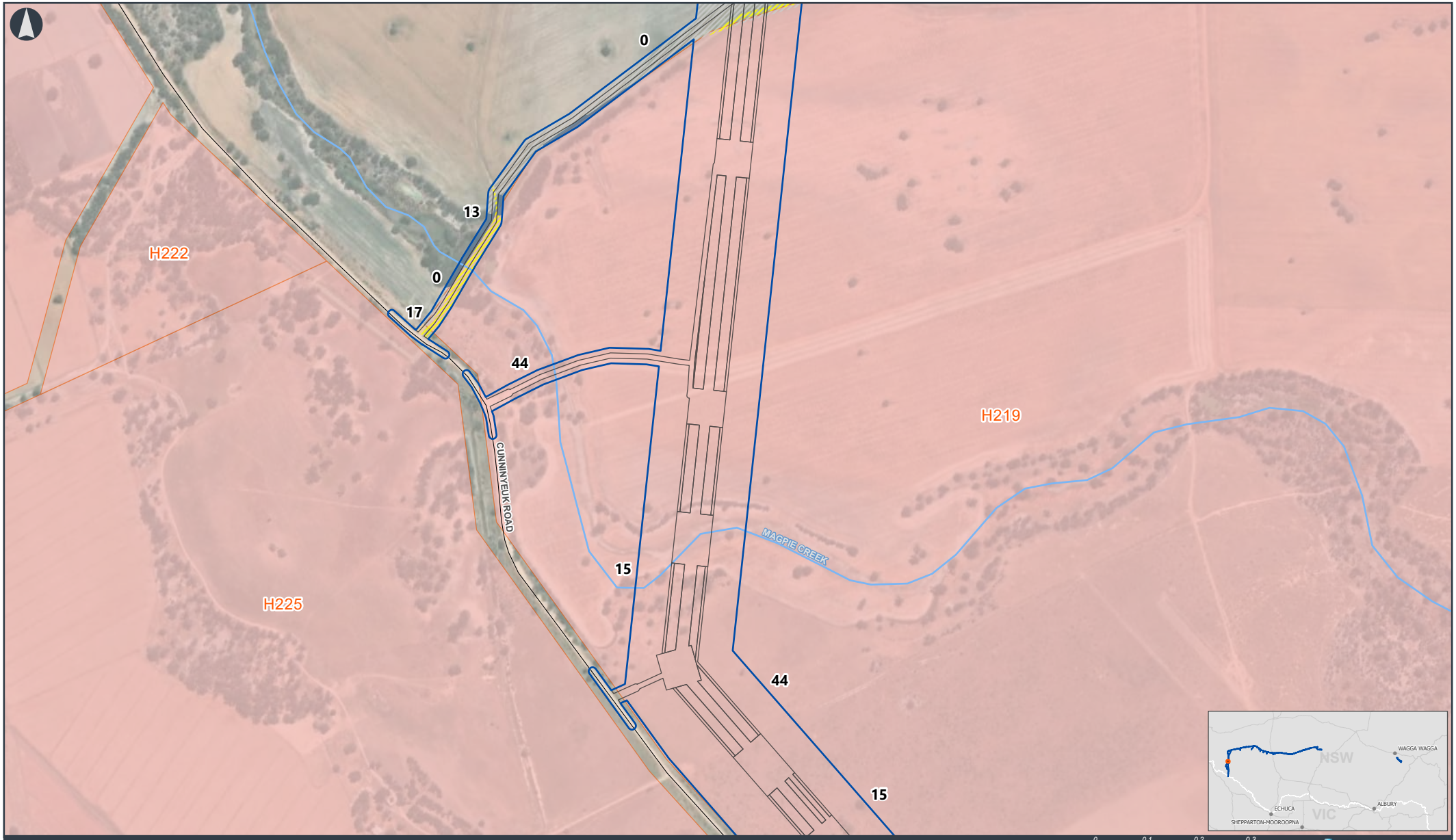
- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Non-native Vegetation

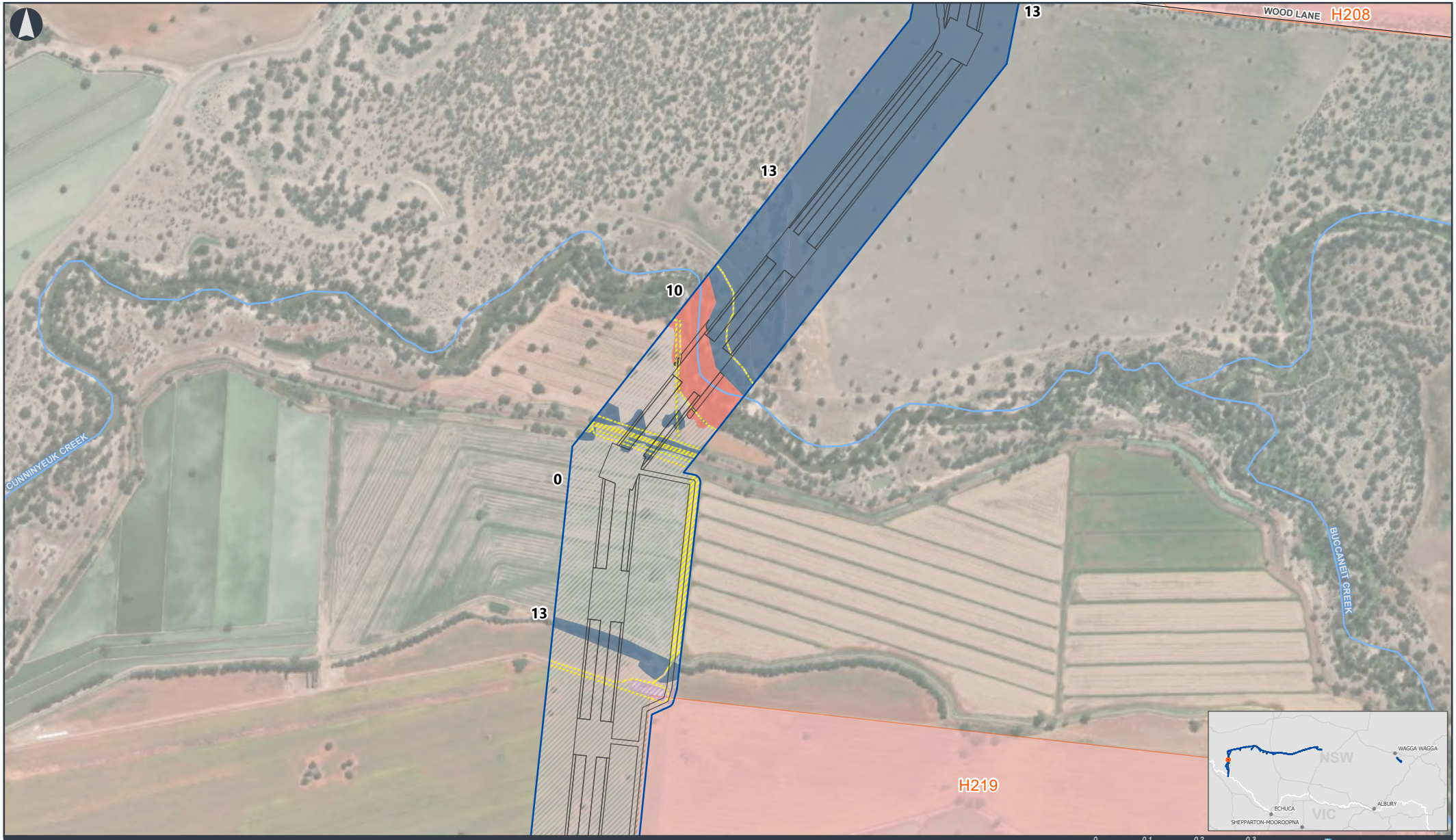
- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

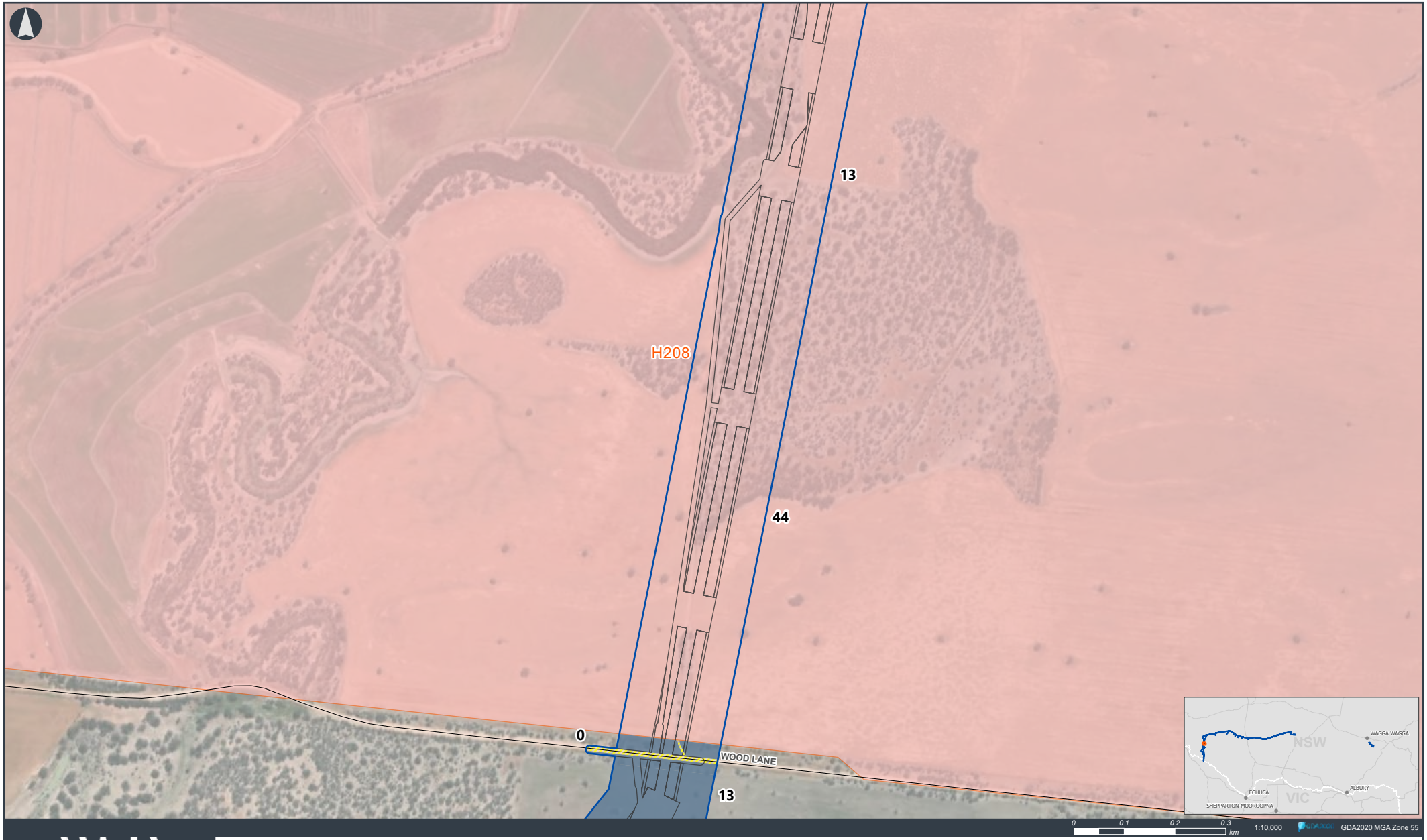
- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Pre-existing Infrastructure
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Subject land
- Indicative distrubance footprint
- Holdings no access

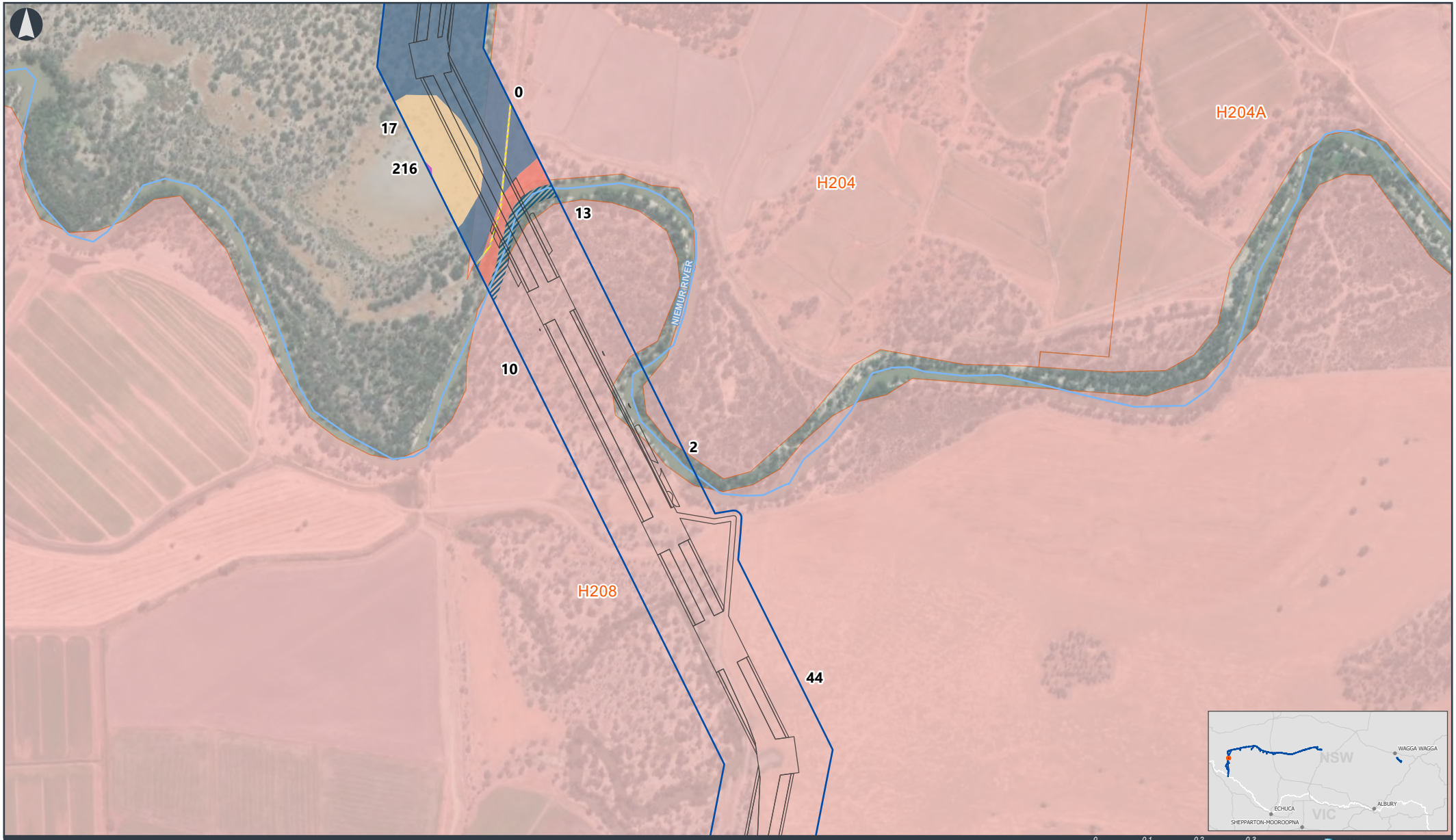
Verified plant community types

- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 216,Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion

Non-native Vegetation

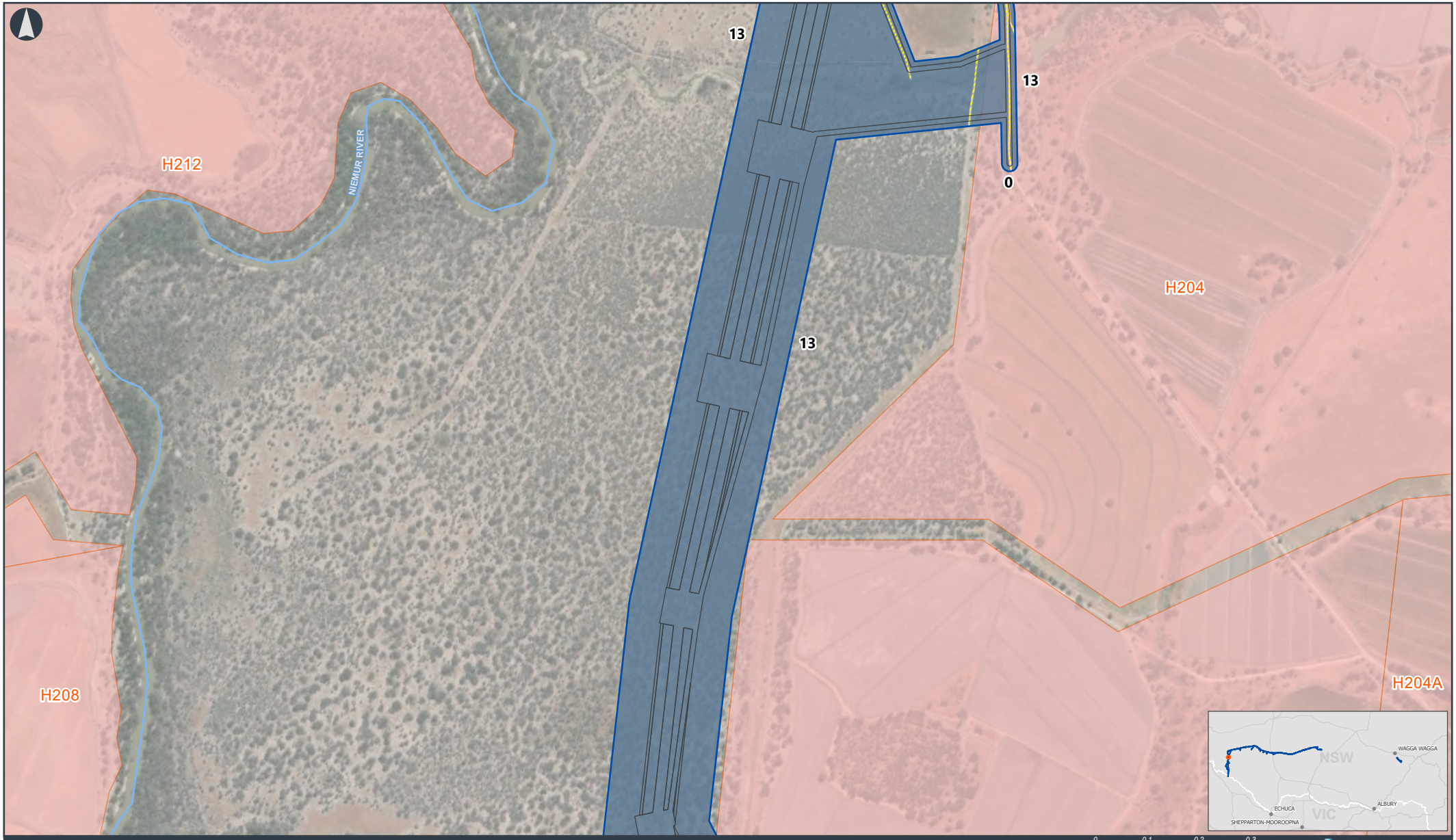
- 0,Tracks
- 0,Waterbody (River)

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

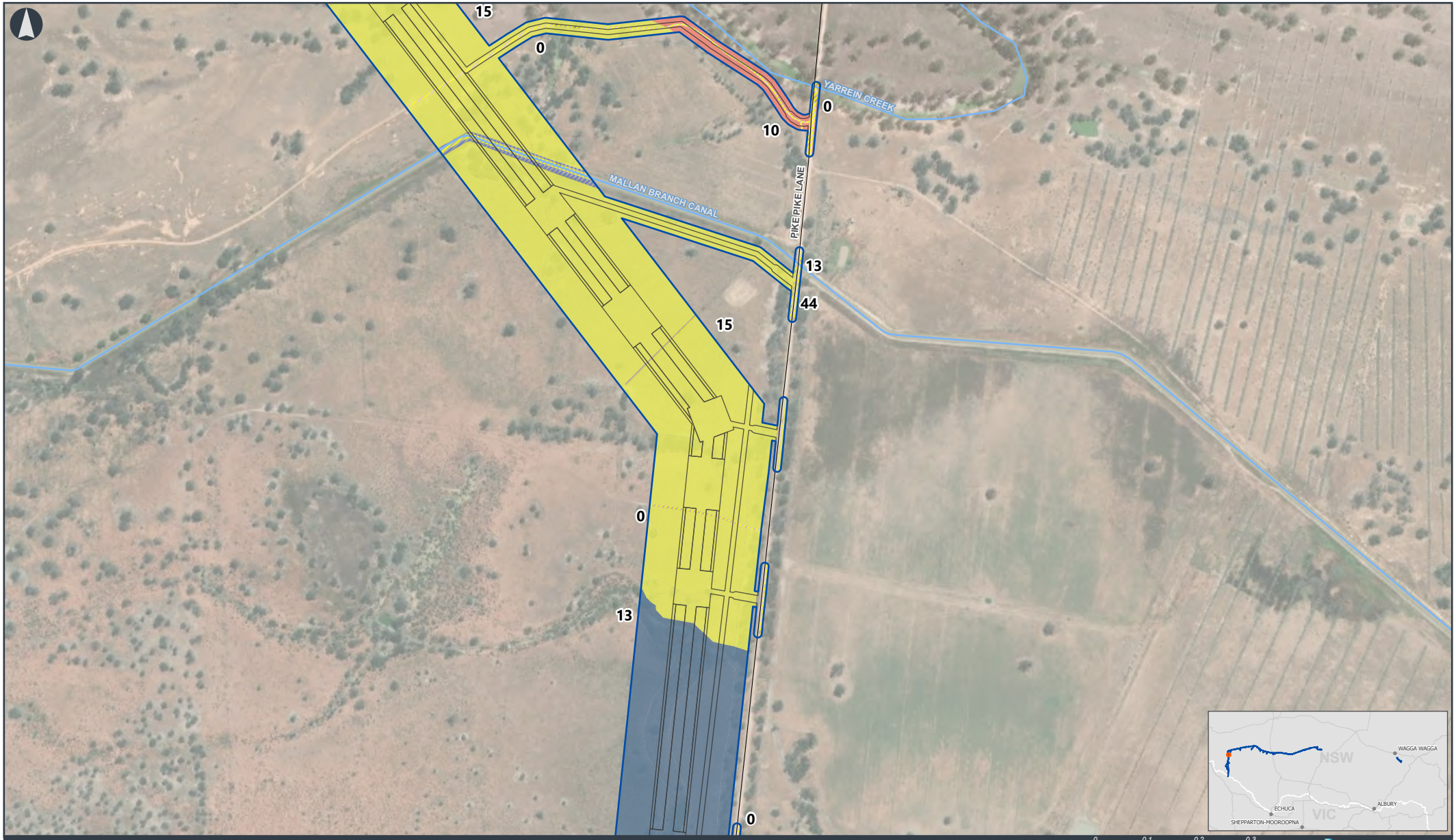
- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint

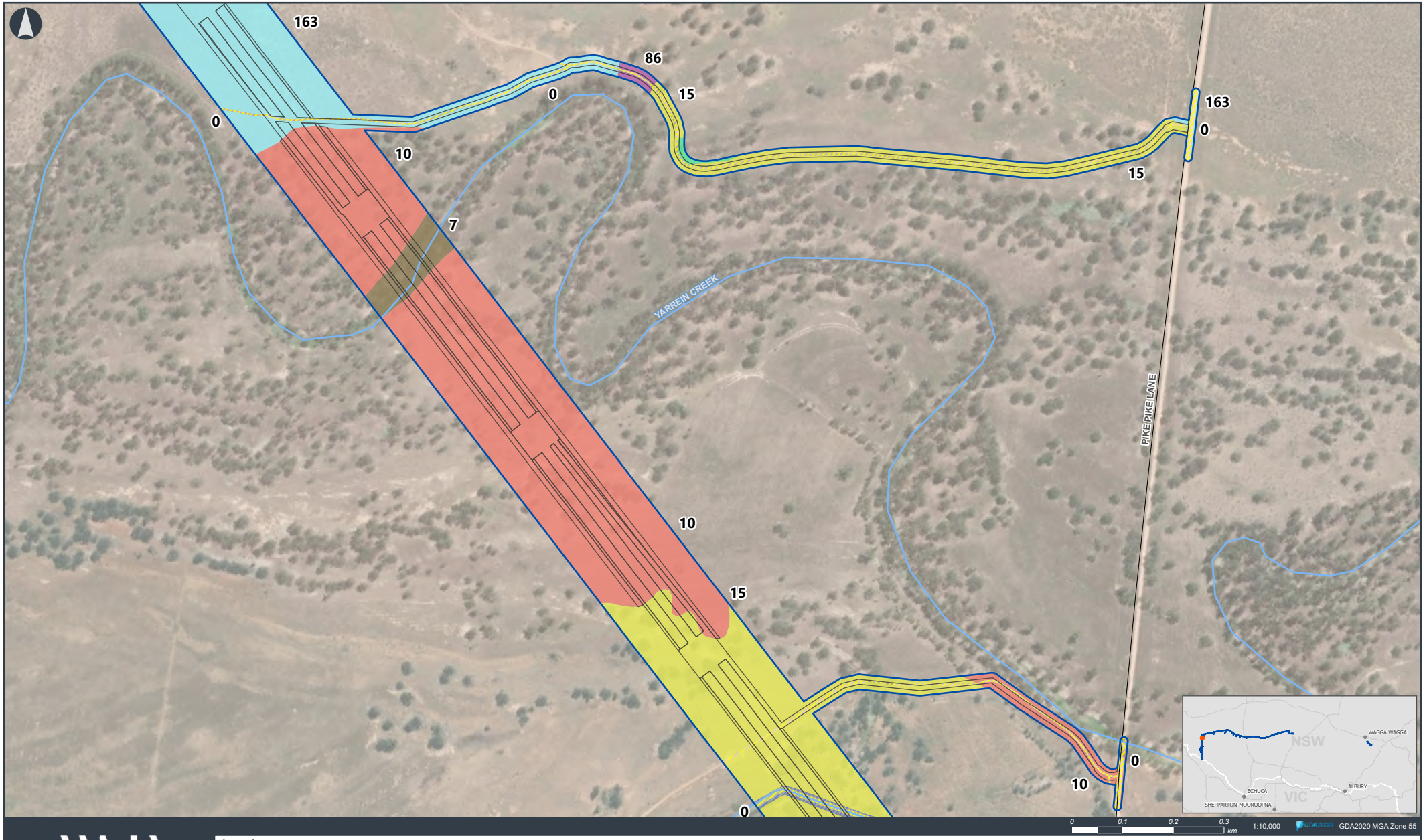
Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Tracks
- 0,Waterbody (Irrigation channel)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 11,River Red Gum - Lignum very tall open forest or woodland wetland on floodplains of semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 7,River Red Gum - Warrego Grass - herbaceous riparian tall open forest wetland mainly in the Riverina Bioregion
- 86,Yellow Gum tall woodland of the Murray River floodplain, Riverina Bioregion

Non-native Vegetation

- 0,Tracks
- 0,Waterbody (Irrigation channel)

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



WSP

VNI West – BDAR

Figure 15.8
Plant community types
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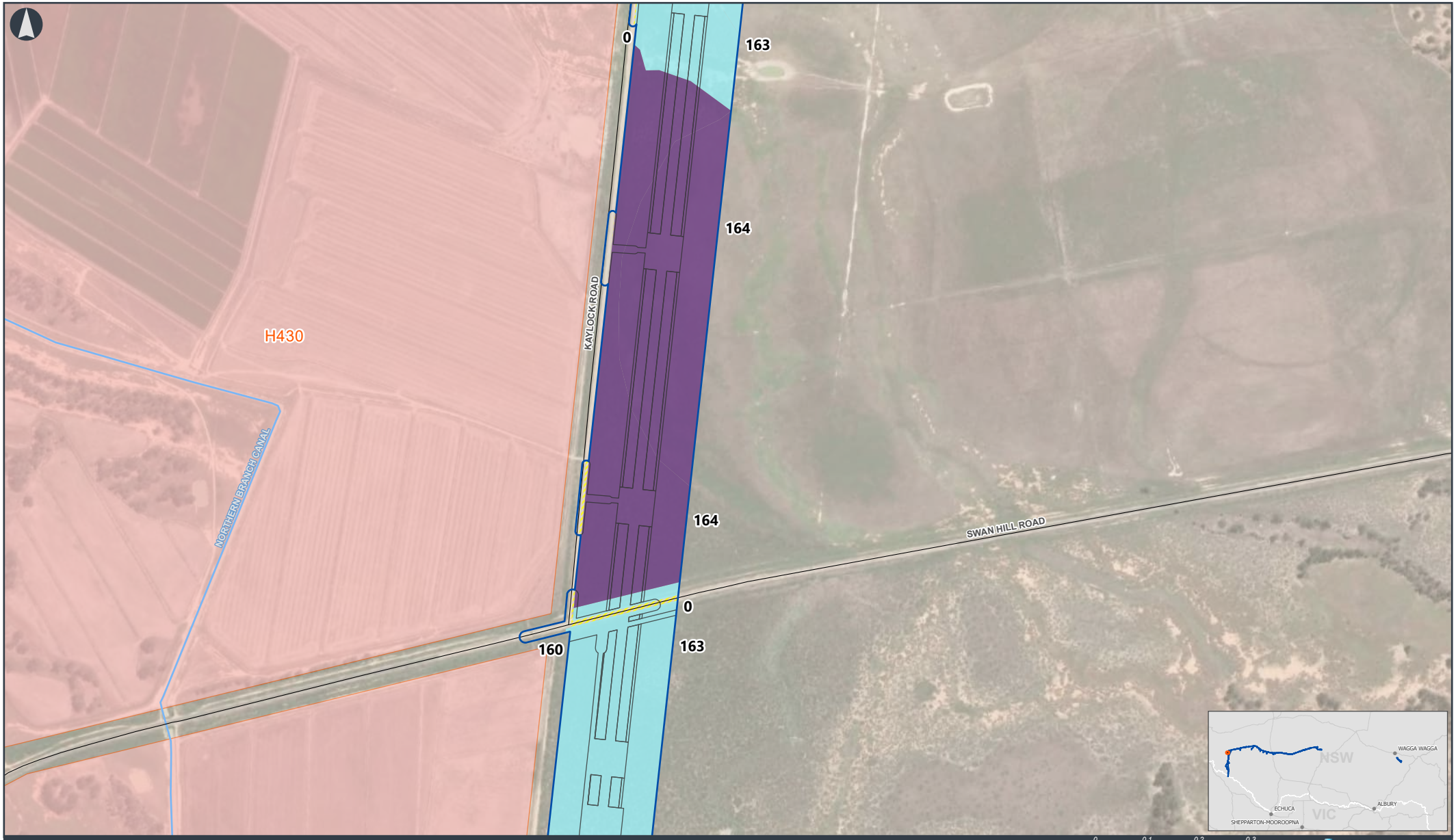
Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 10,River Red Gum - Black Box woodland wetland of the semi-arid (warm) climatic zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 11,River Red Gum - Lignum very tall open forest or woodland wetland on floodplains of semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone
- 86,Yellow Gum tall woodland of

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

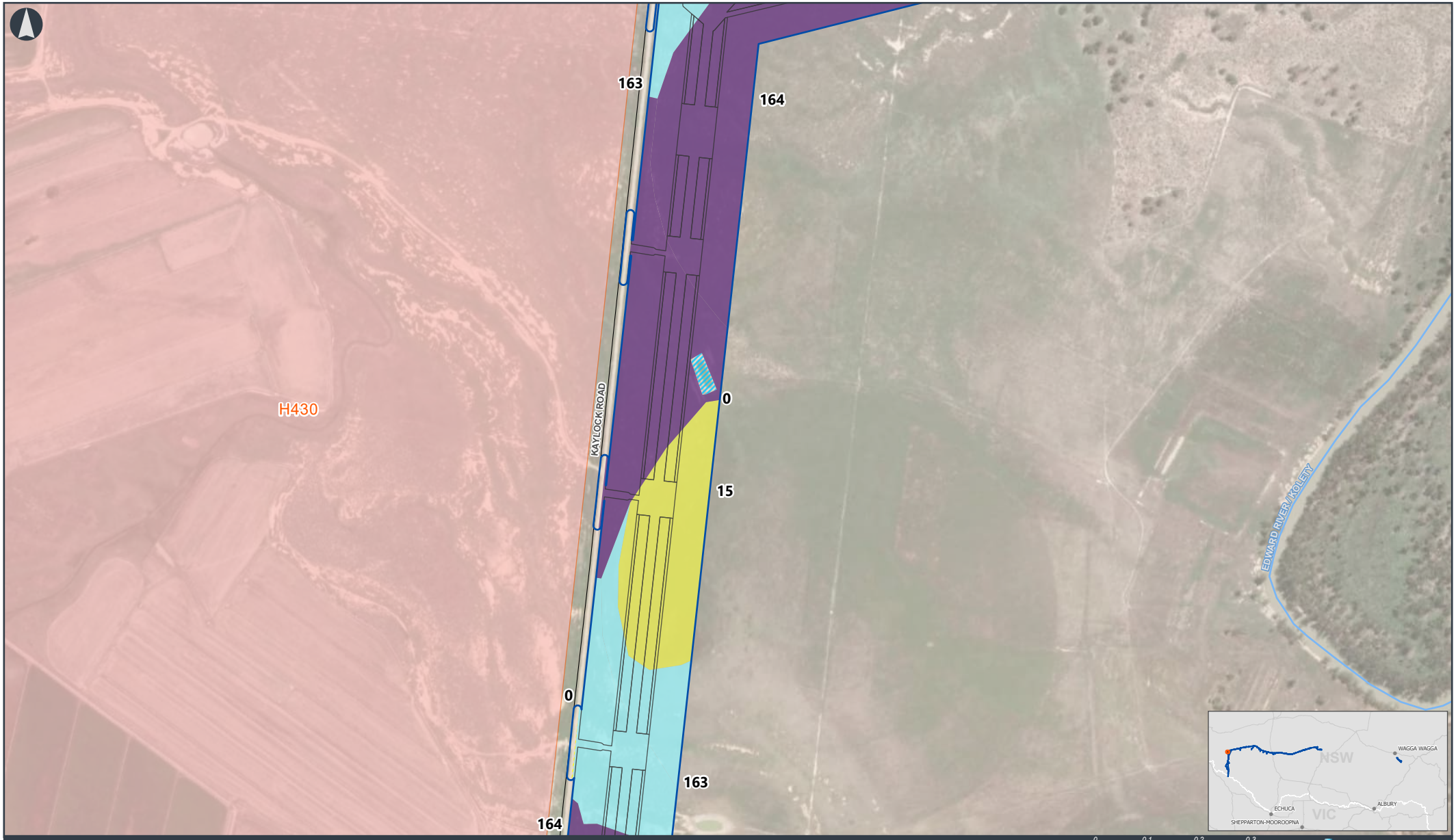
Verified plant community types

- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 0,Waterbody (Farm Dam)

Non-native Vegetation

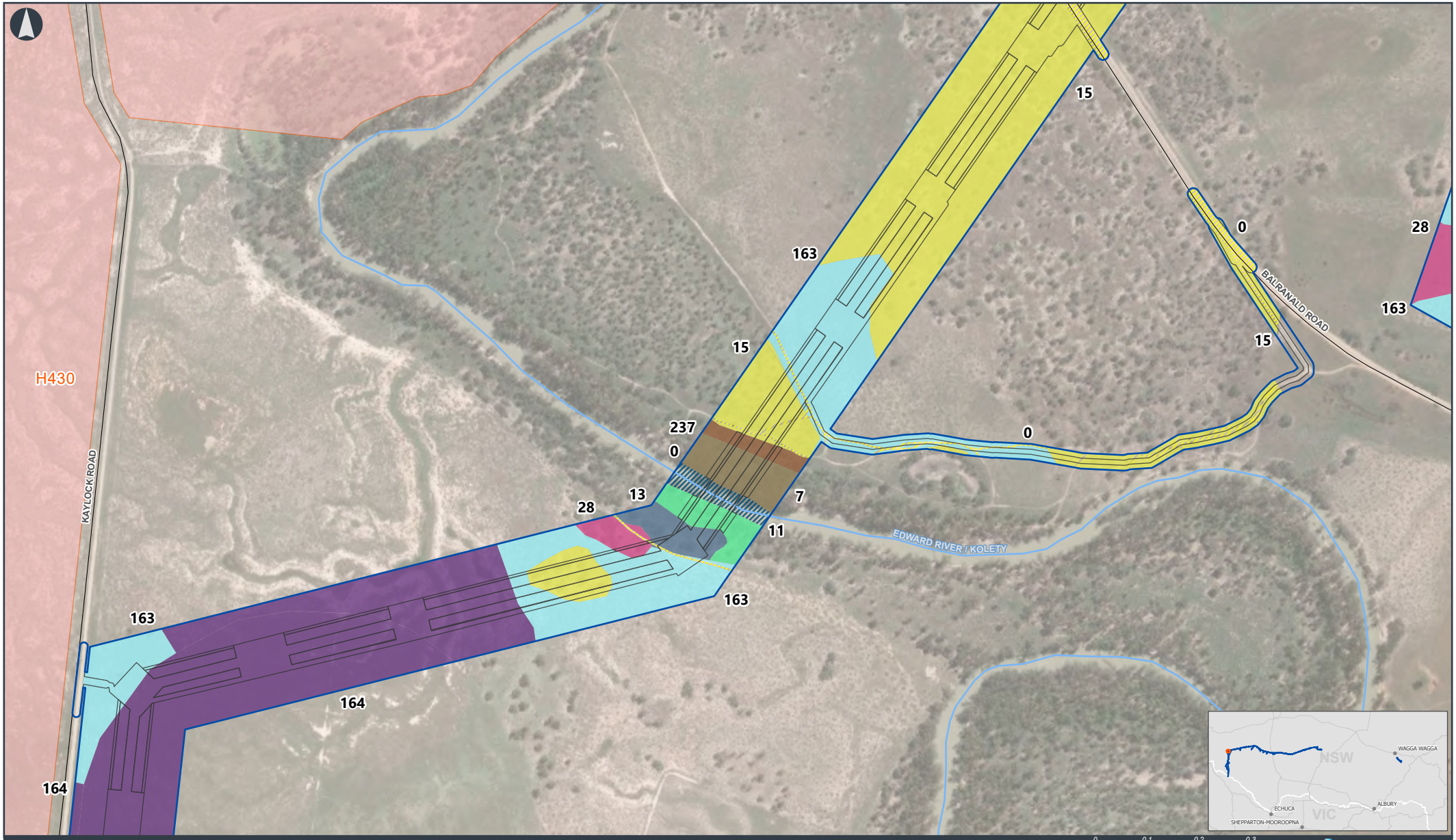
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.8
Plant community types
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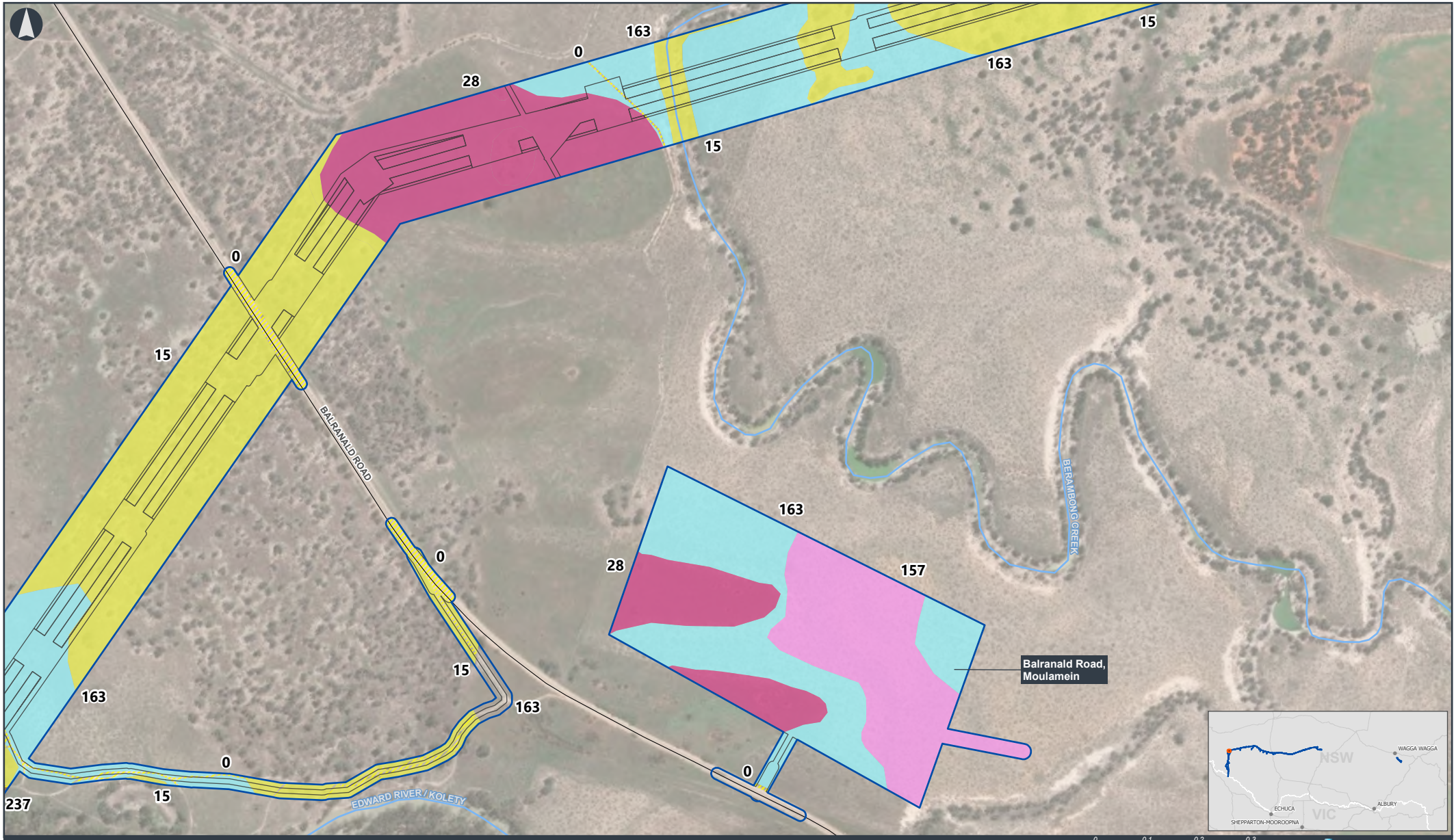
Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 11,River Red Gum - Lignum very tall open forest or woodland wetland on floodplains of semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 237,Riverine Western Grey Box grassy woodland of the semi-arid (warm) climate zone
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of
- 0,Waterbody (River)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 237,Riverine Western Grey Box grassy woodland of the semi-arid (warm) climate zone
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone

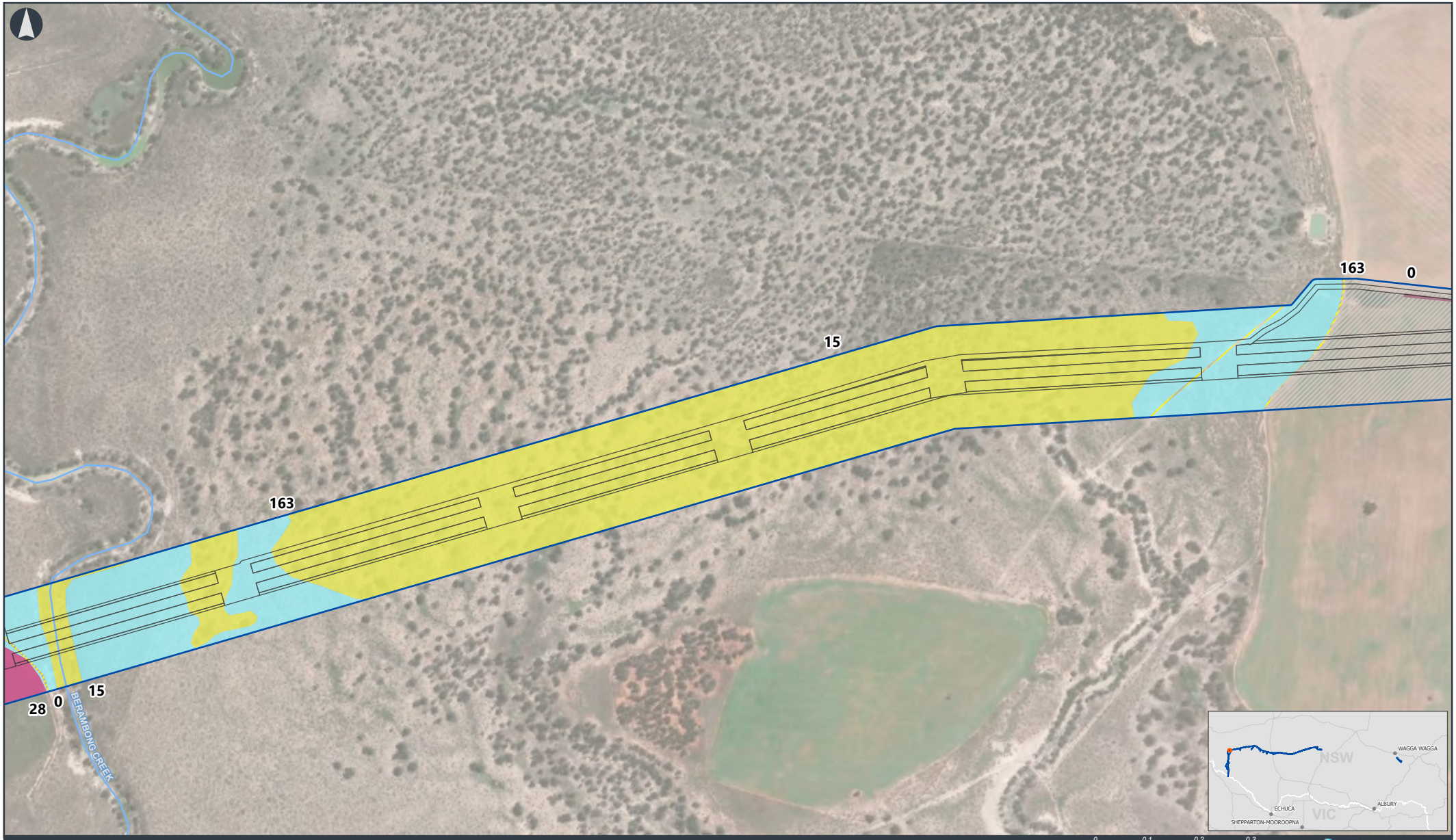
Non-native Vegetation

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 170,Chenopod sandplain mallee woodland/shrubland of the arid and semi-arid (warm) zones
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone

Non-native Vegetation

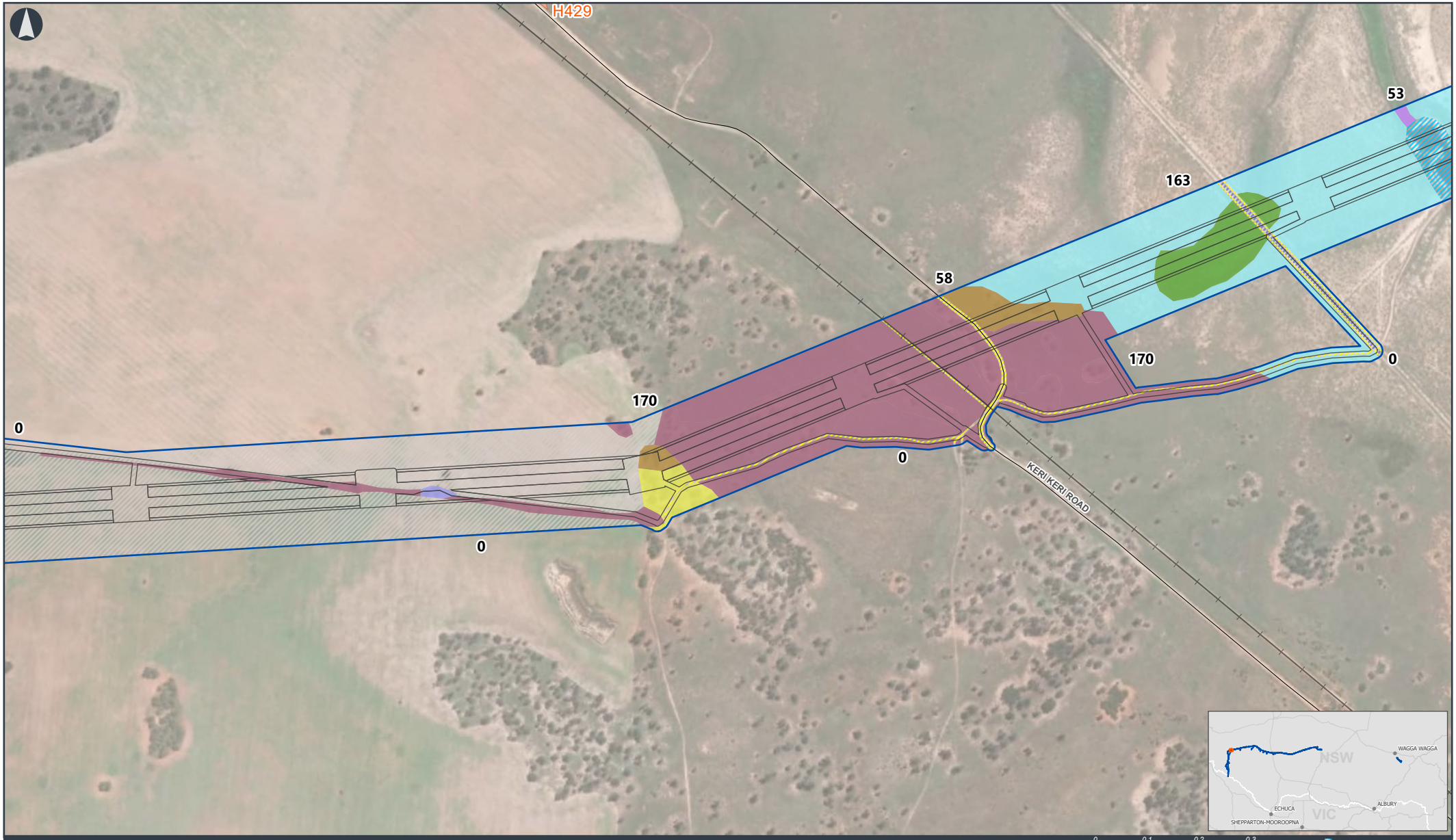
- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Rail line
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

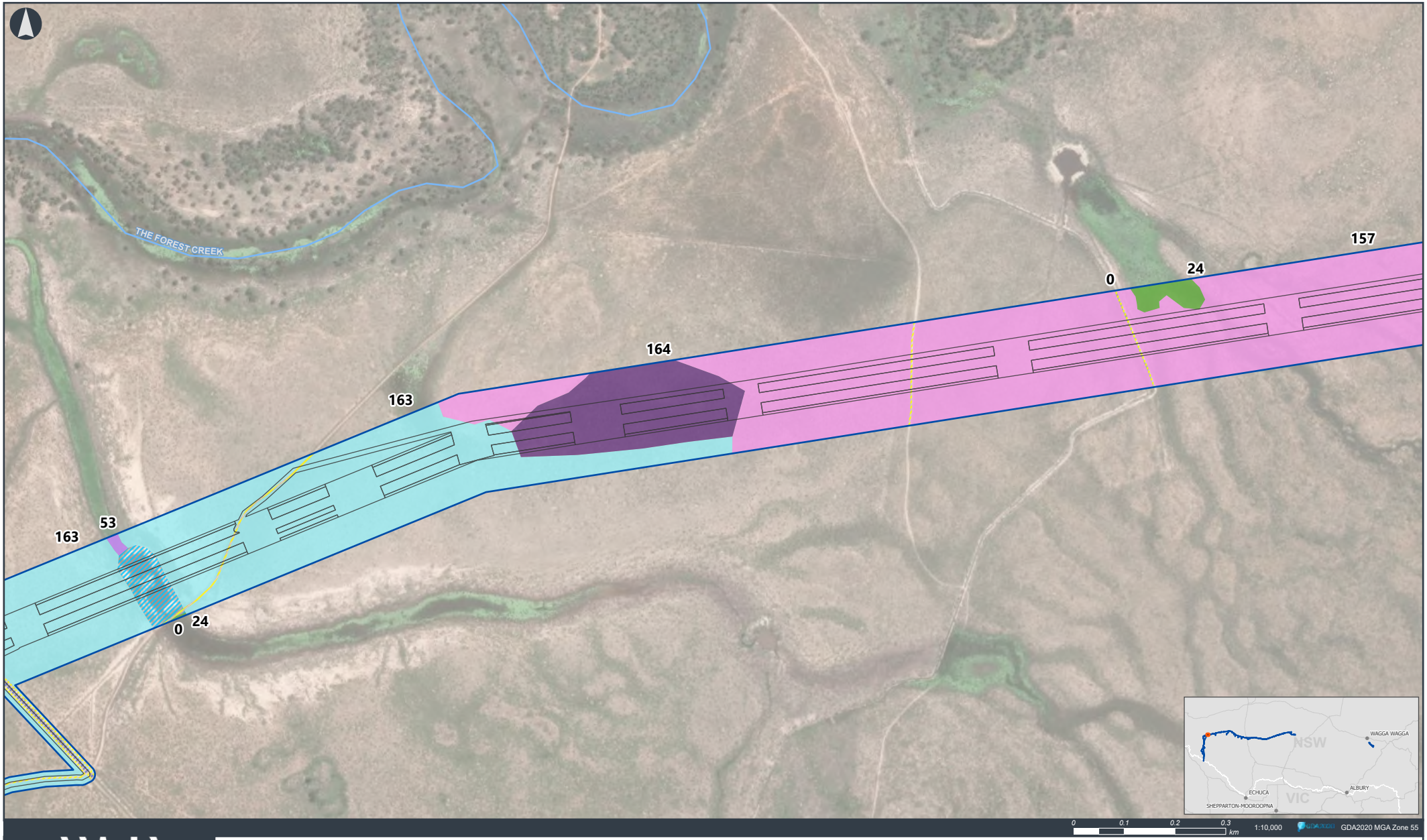
- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 170,Chenopod sandplain mallee woodland/shrubland of the arid and semi-arid (warm) zones
- 23,Yarran tall open shrubland of the sandplains and plains of the semi-arid (warm) and arid climate zones
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains
- 53,Shallow freshwater wetland sedgeland in depressions on floodplains on inland alluvial plains and floodplains
- 58,Black Oak - Western Rosewood open woodland on deep sandy loams mainly in the Murray Darling Depression Bioregion
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 0,Waterbody (Irrigation channel)

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains
- 53,Shallow freshwater wetland sedgeland in depressions on floodplains on inland alluvial plains and floodplains

Non-native Vegetation

- 0,Tracks
- 0,Waterbody (Farm Dam)
- 0,Waterbody (Irrigation channel)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 58,Black Oak - Western Rosewood open woodland on deep sandy loams mainly in the Murray Darling Depression Bioregion

Non-native Vegetation

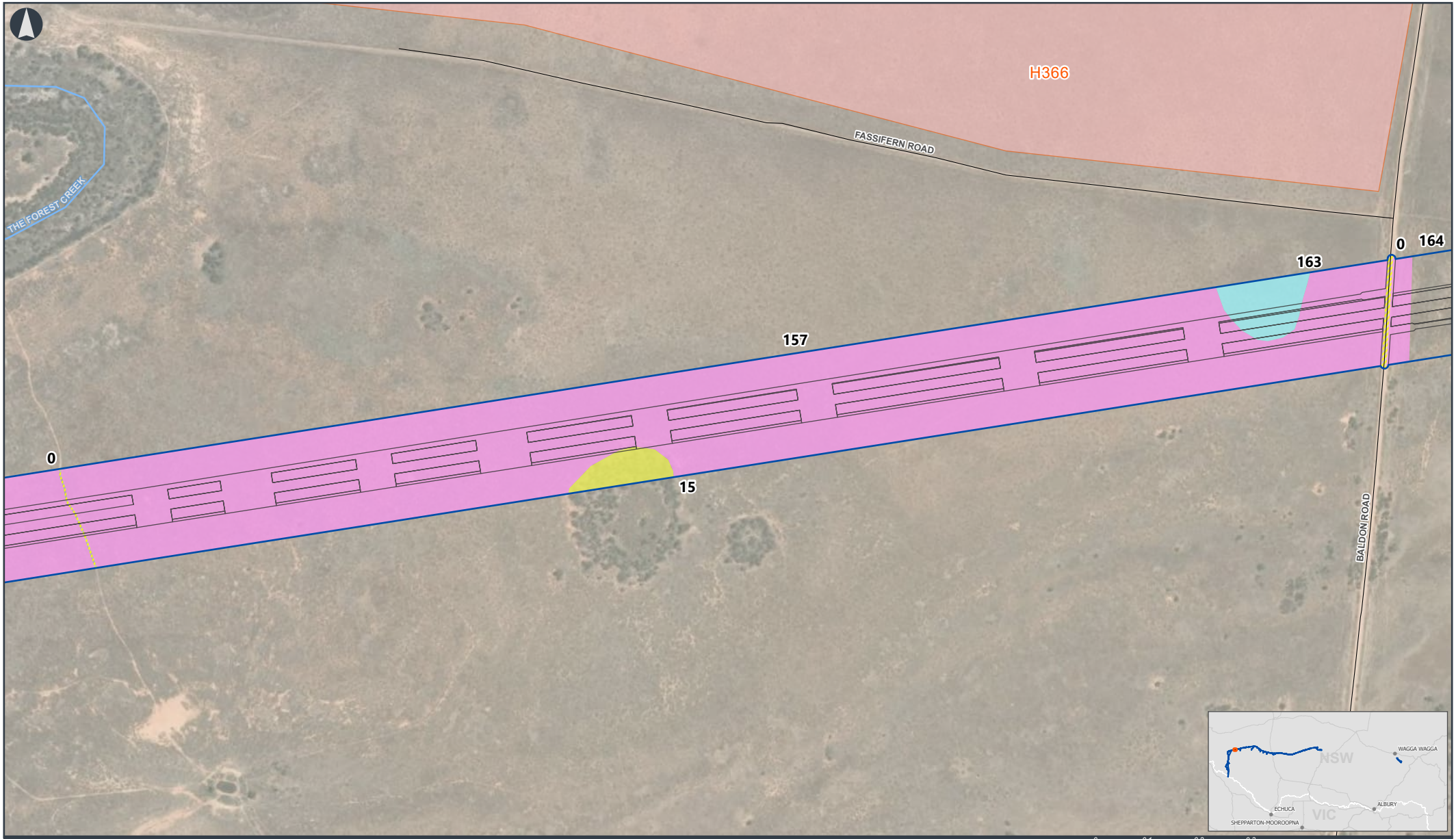
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
Page 37 of 138

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones

Non-native Vegetation

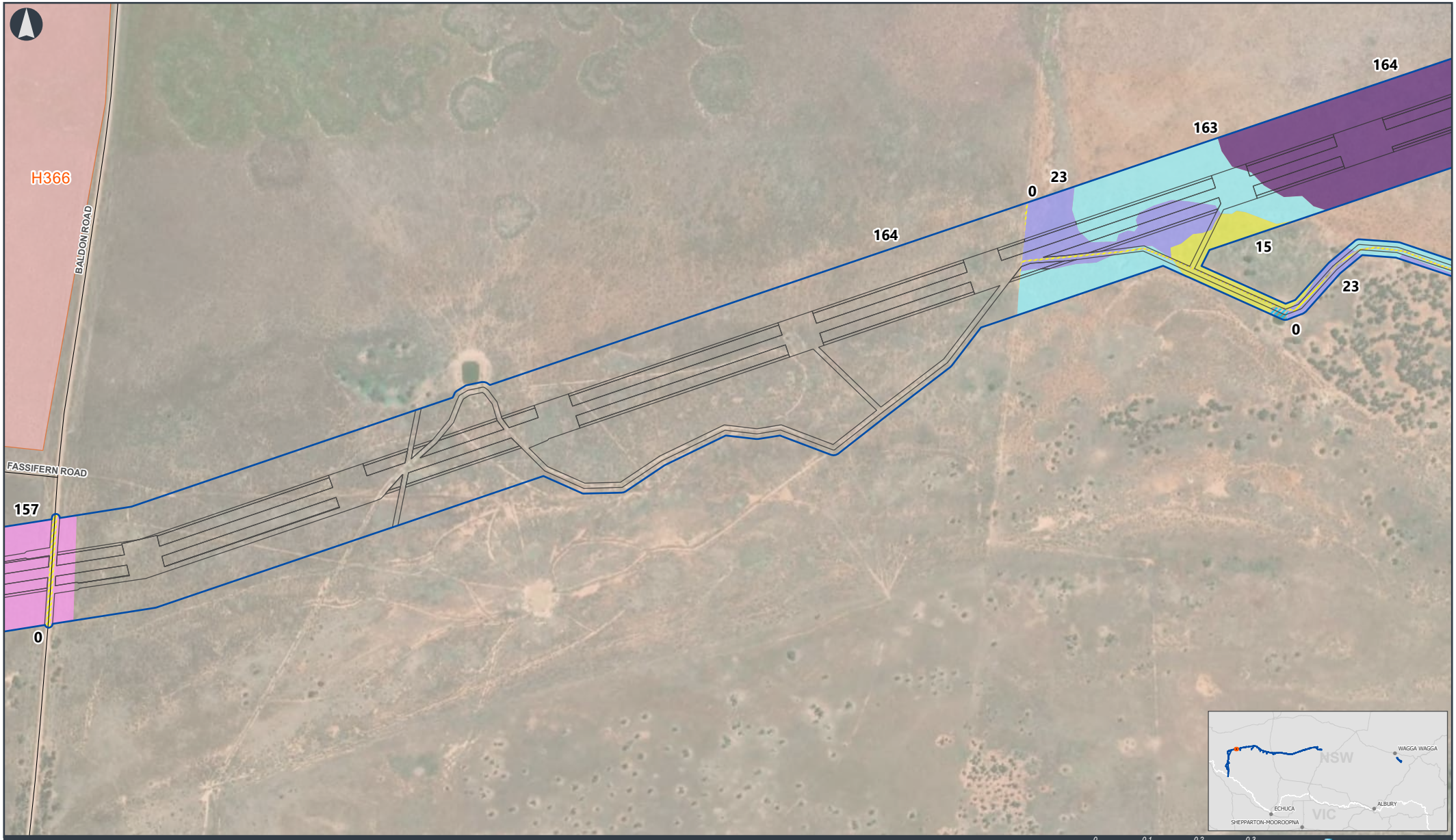
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

Main road

Subject land

Indicative distrubance footprint

Holdings no access

Verified plant community types

15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion

163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones

164,Cotton Bush open shrubland of the semi-arid (warm) zone

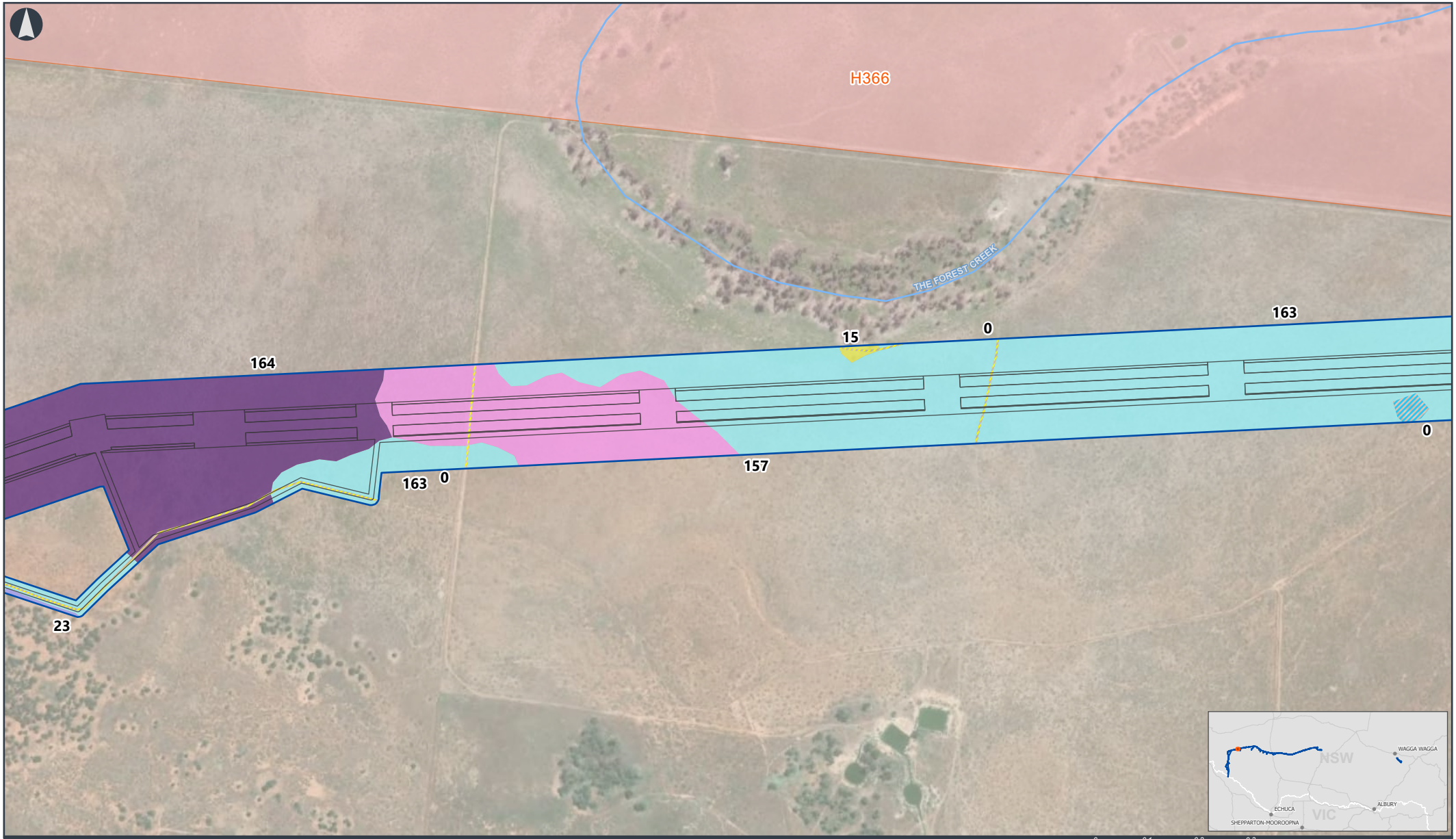
23,Yarran tall open shrubland of the sandplains and plains of the semi-arid (warm) and arid climate zones

Non-native Vegetation

0,Tracks

0,Waterbody (Farm Dam)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
Page 40 of 138

Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

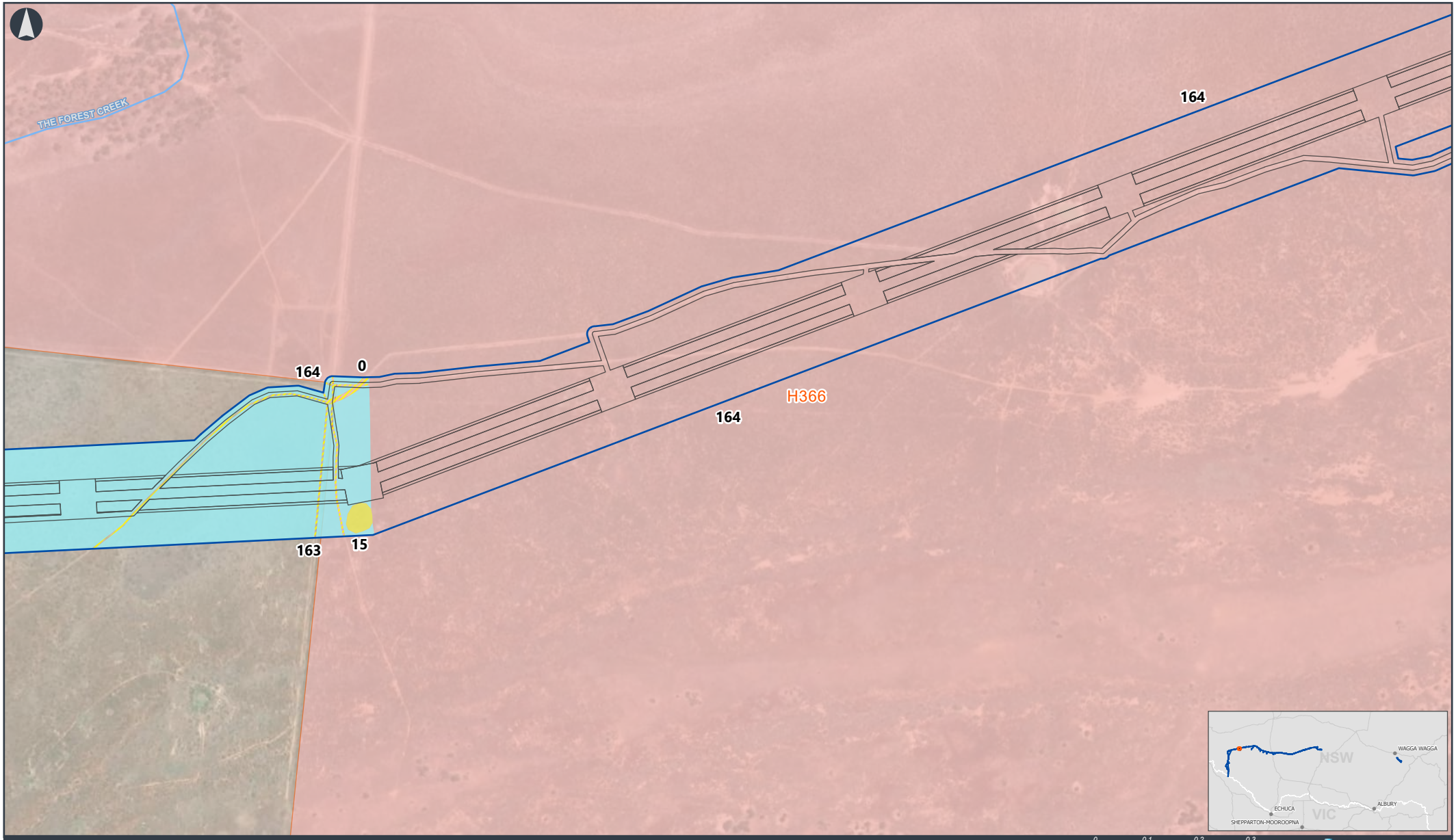
Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 23,Yarran tall open shrubland of the sandplains and plains of the semi-arid (warm) and arid climate zones
- 0,Waterbody (Farm Dam)

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones

Non-native Vegetation

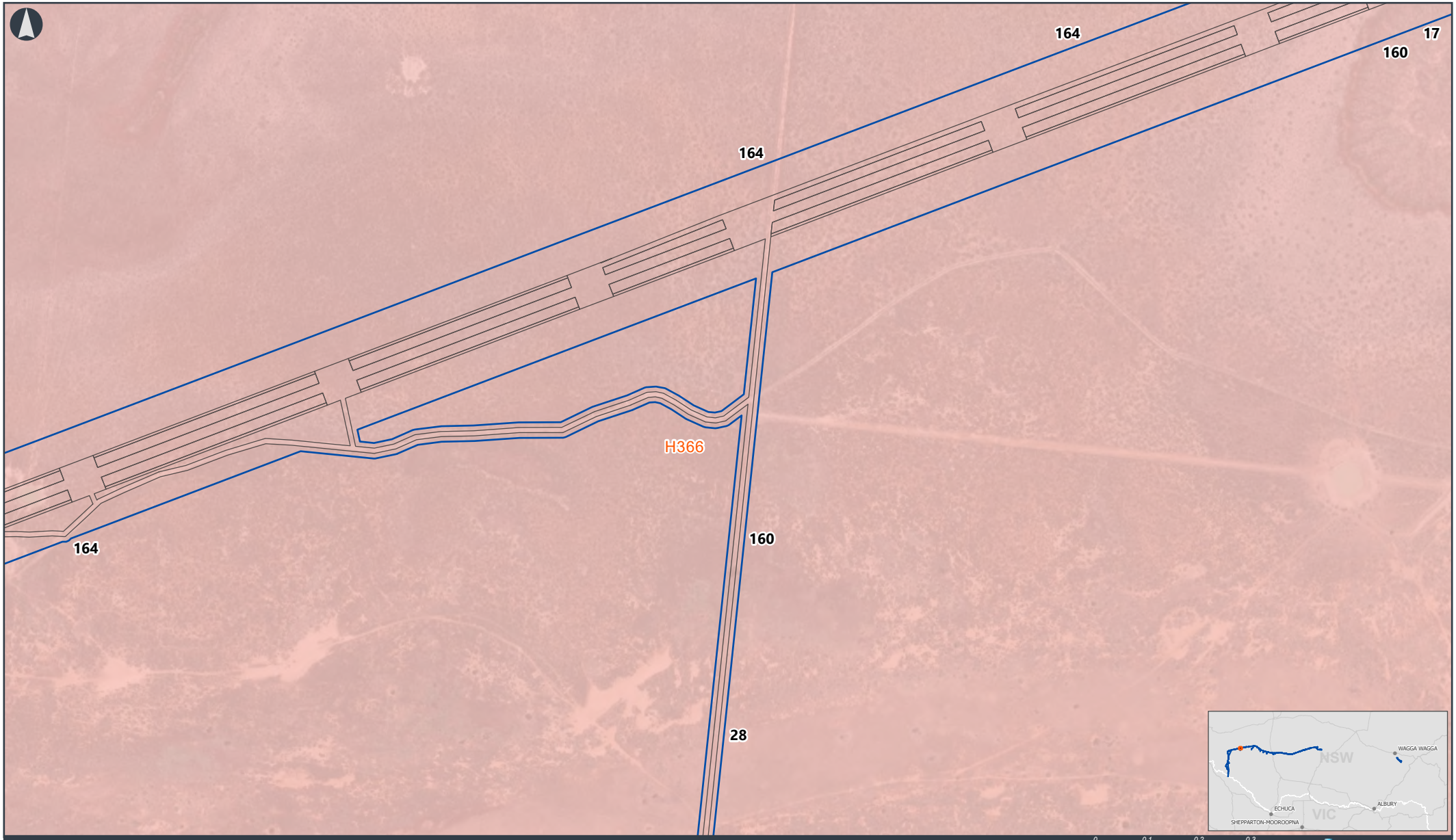
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

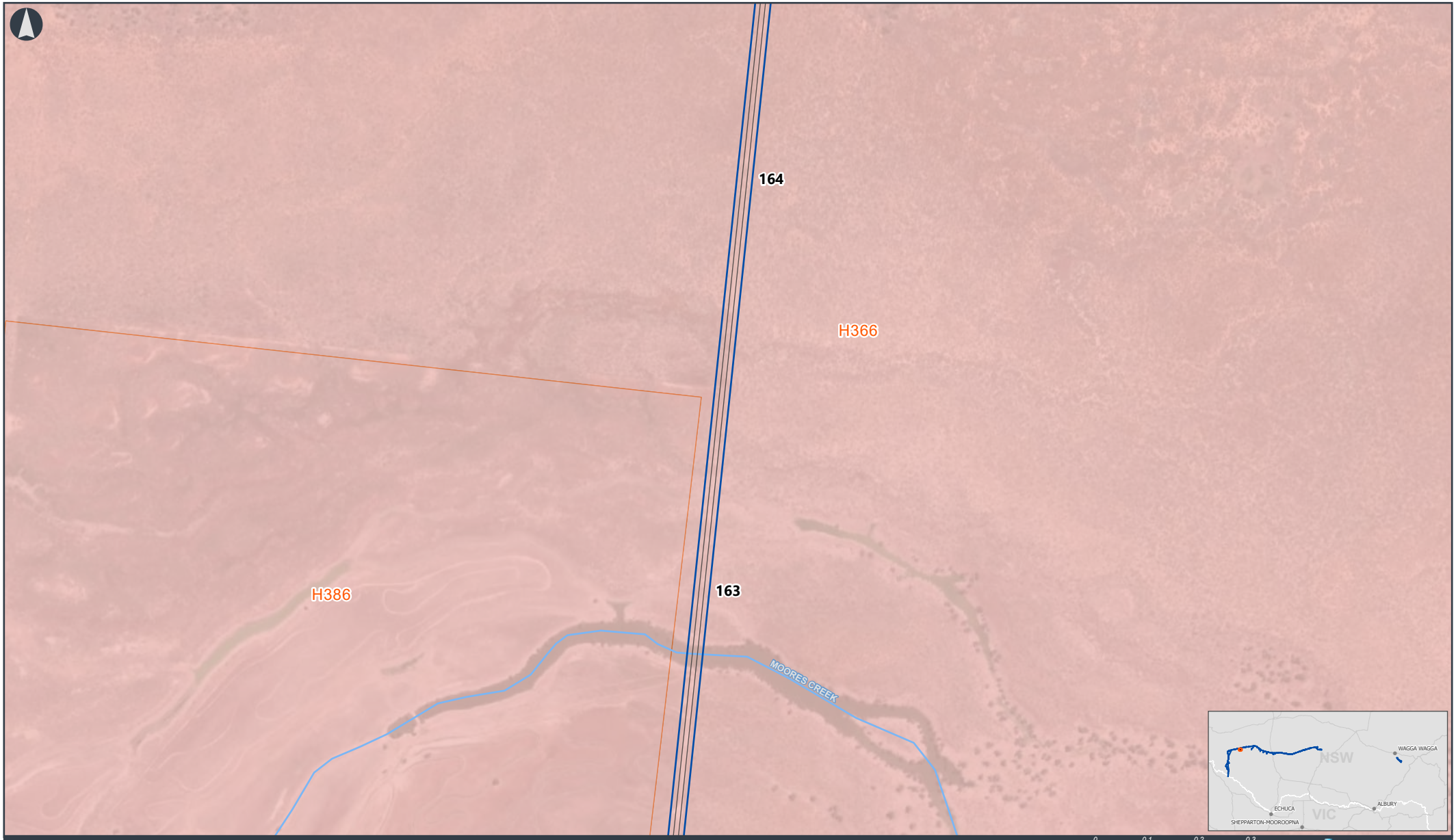
Figure 15.8
Plant community types
Page 43 of 138

Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

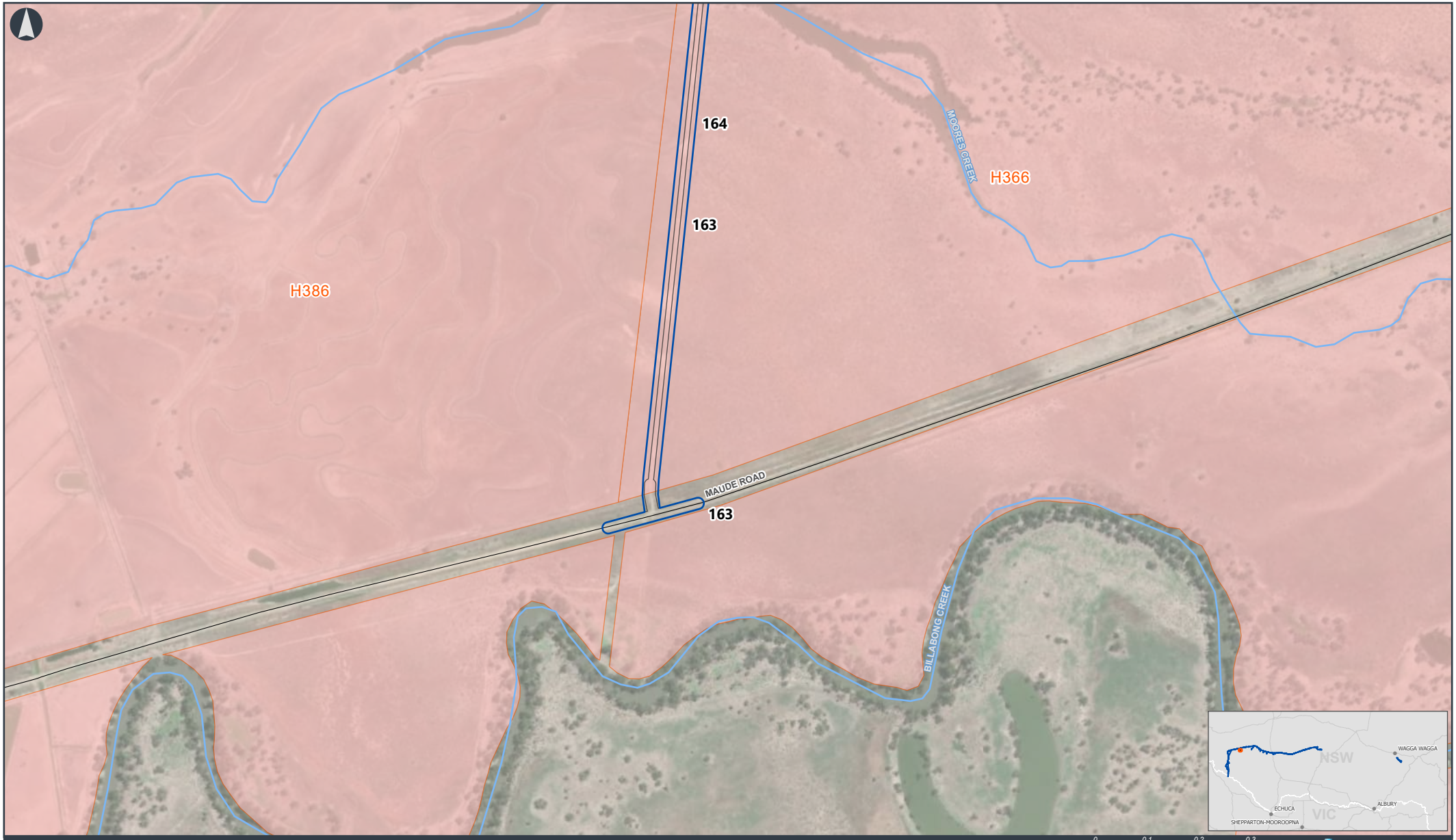
Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

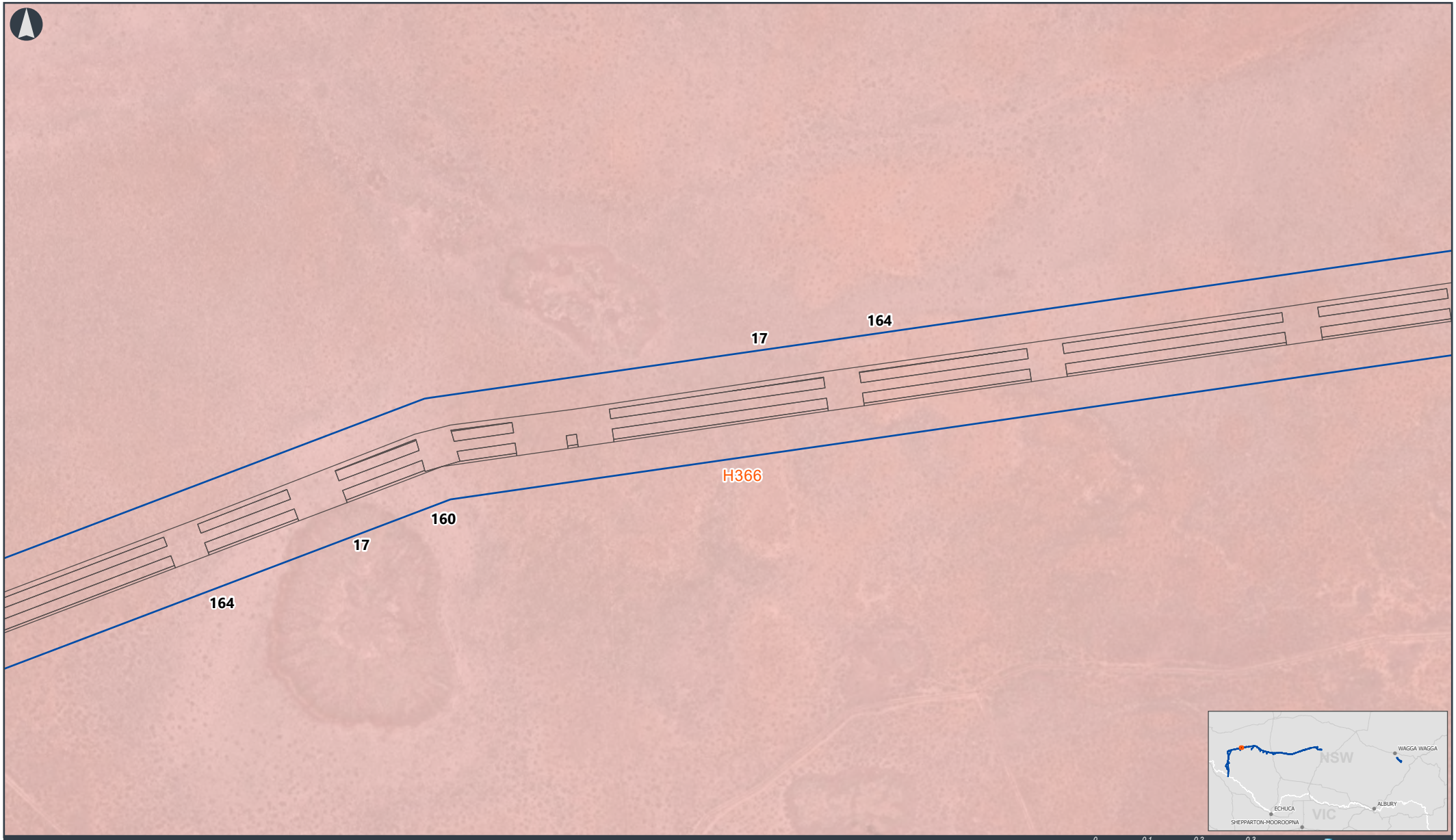
Figure 15.8
Plant community types
Page 45 of 138

Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion

Non-native Vegetation

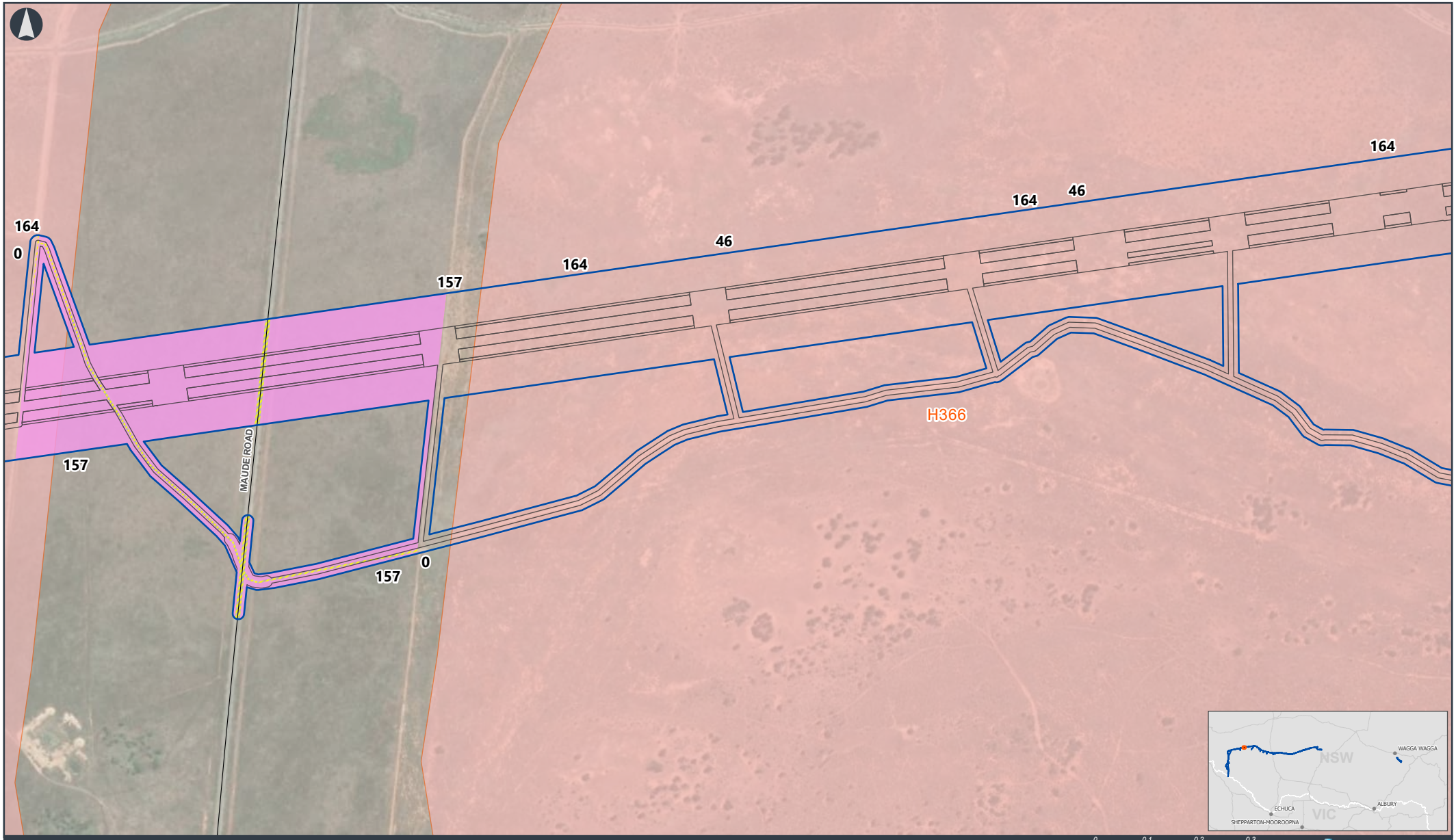
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
Page 47 of 138

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion

Non-native Vegetation

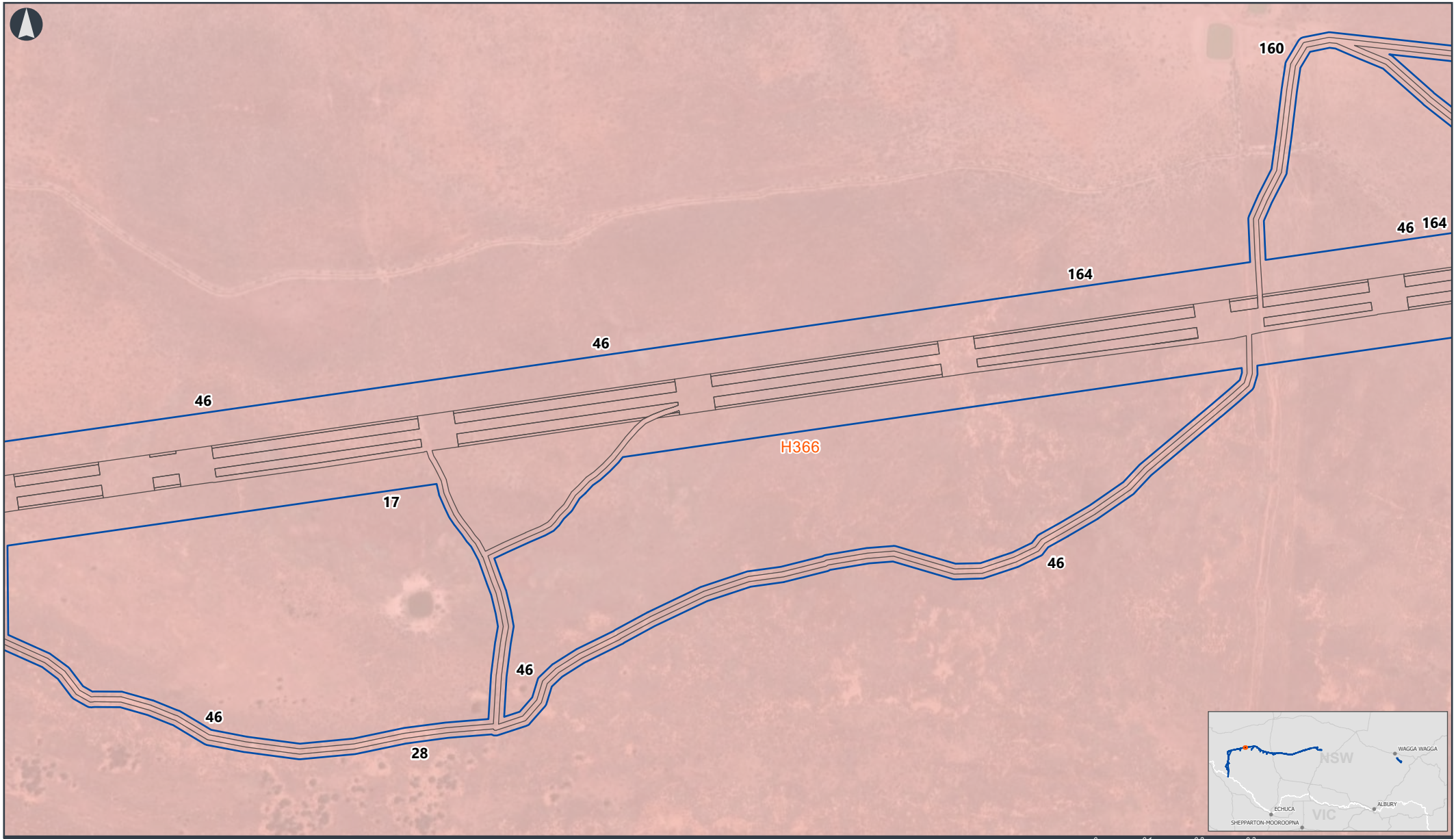
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

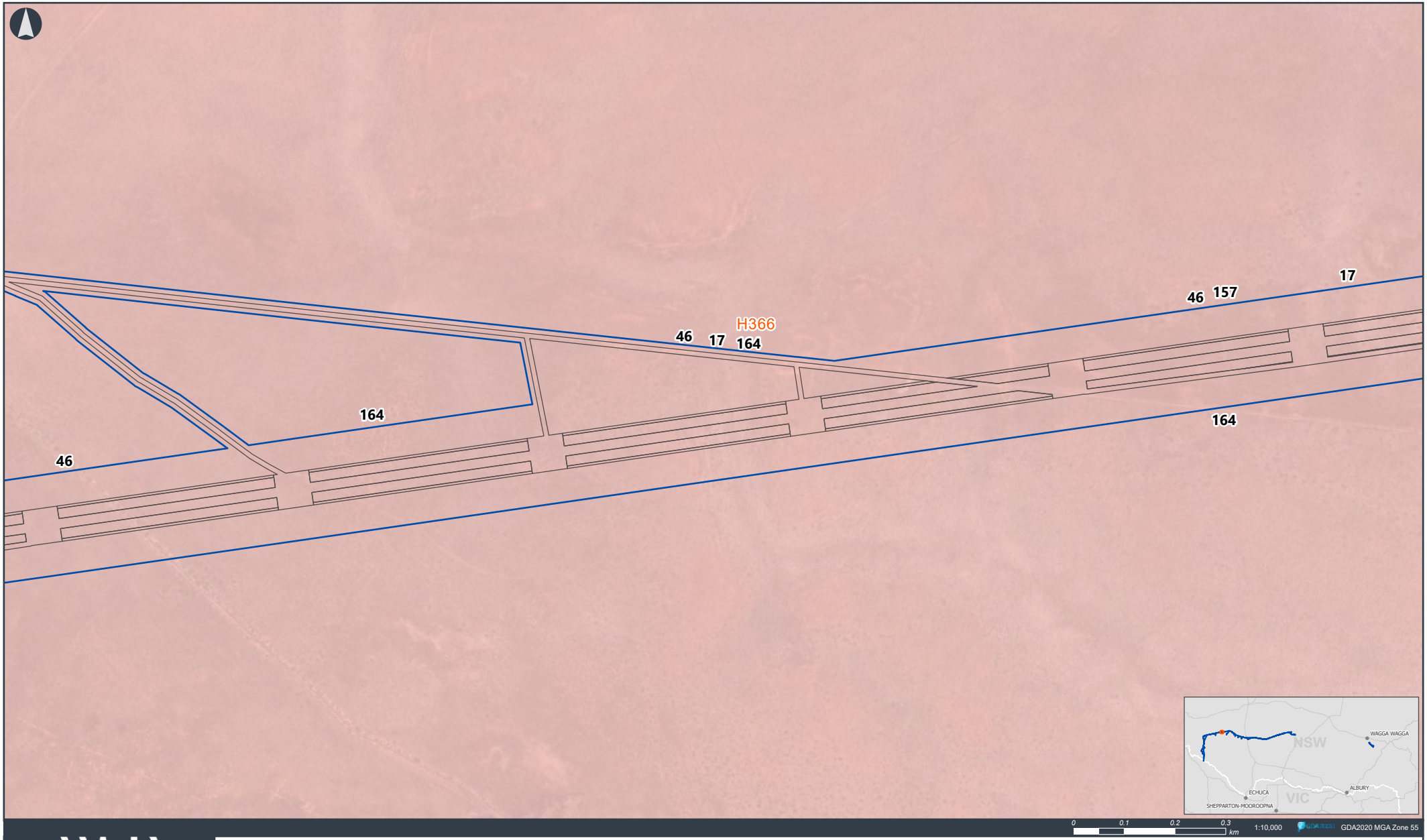
Figure 15.8
Plant community types

Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

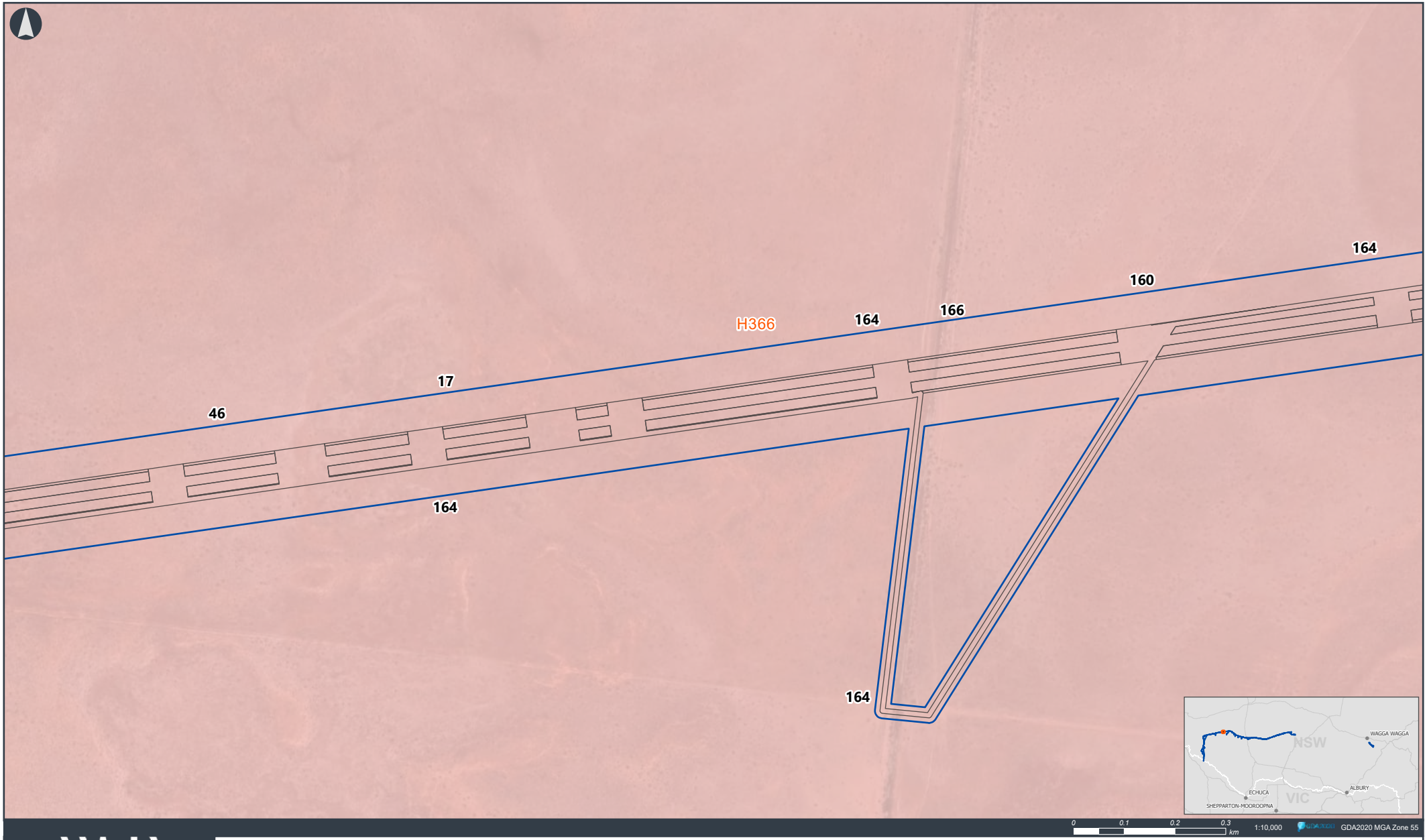
Figure 15.8
Plant community types
Page 50 of 138

Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



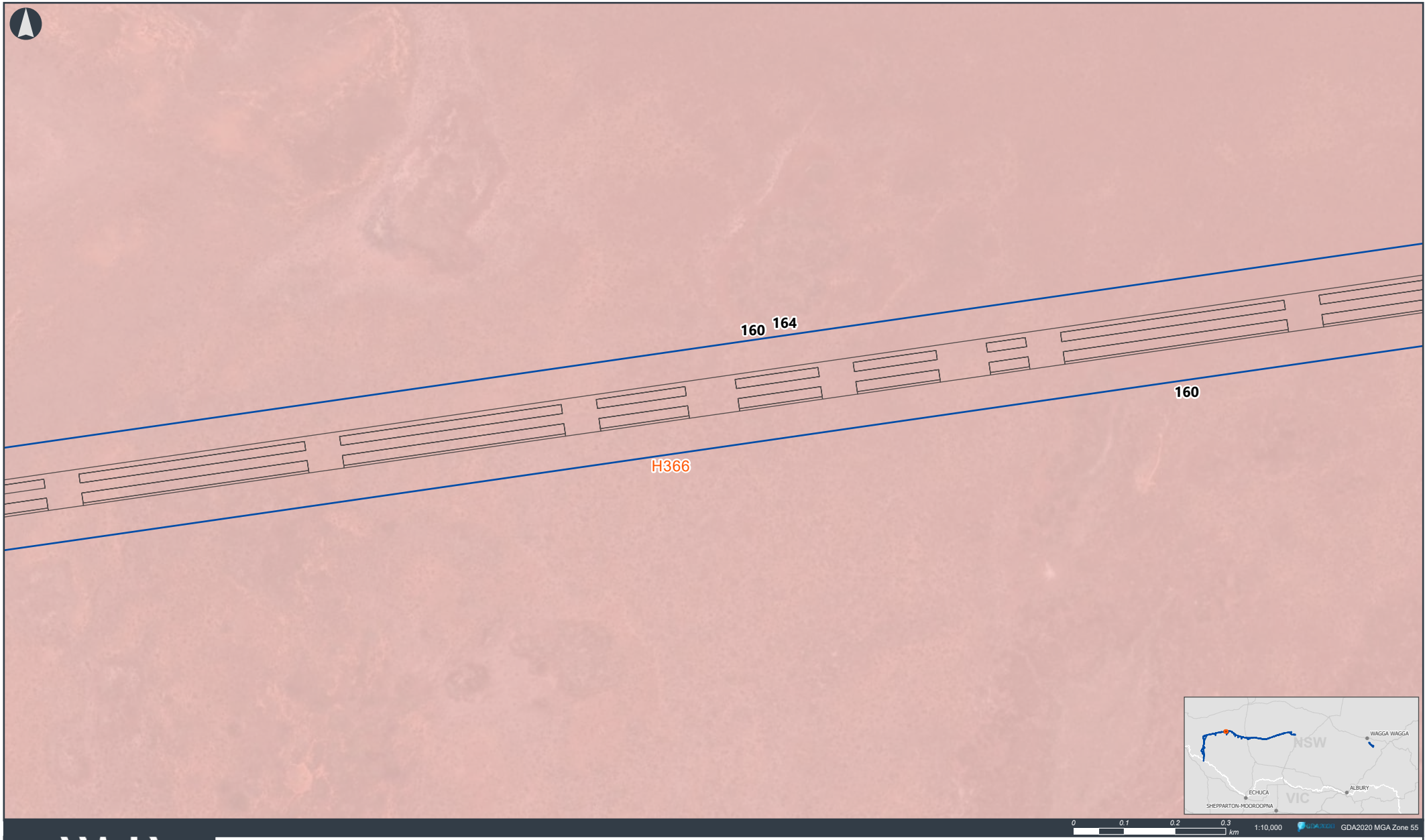
VNI West – BDAR

Figure 15.8
Plant community types
Page 52 of 138

Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

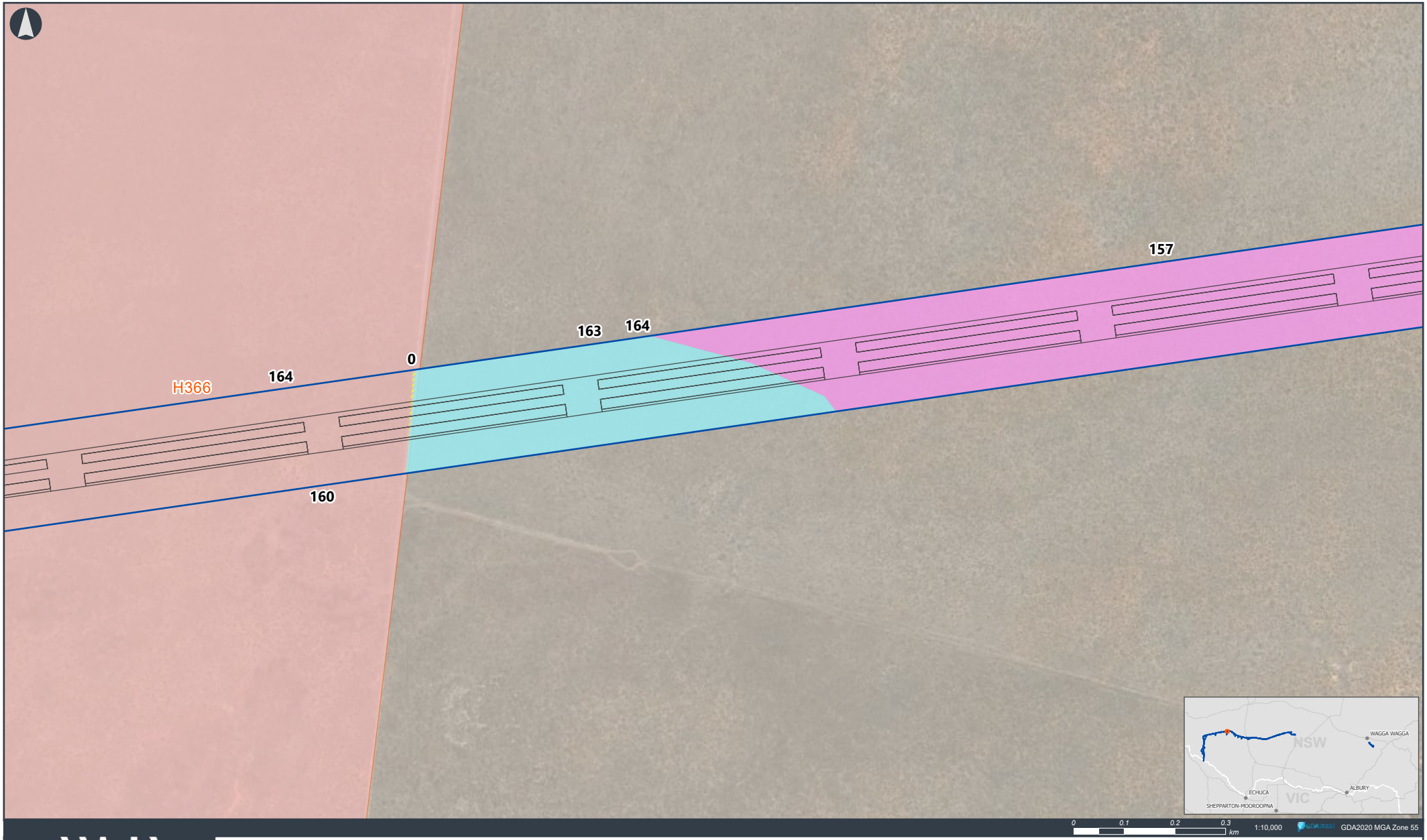
Figure 15.8
Plant community types

Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

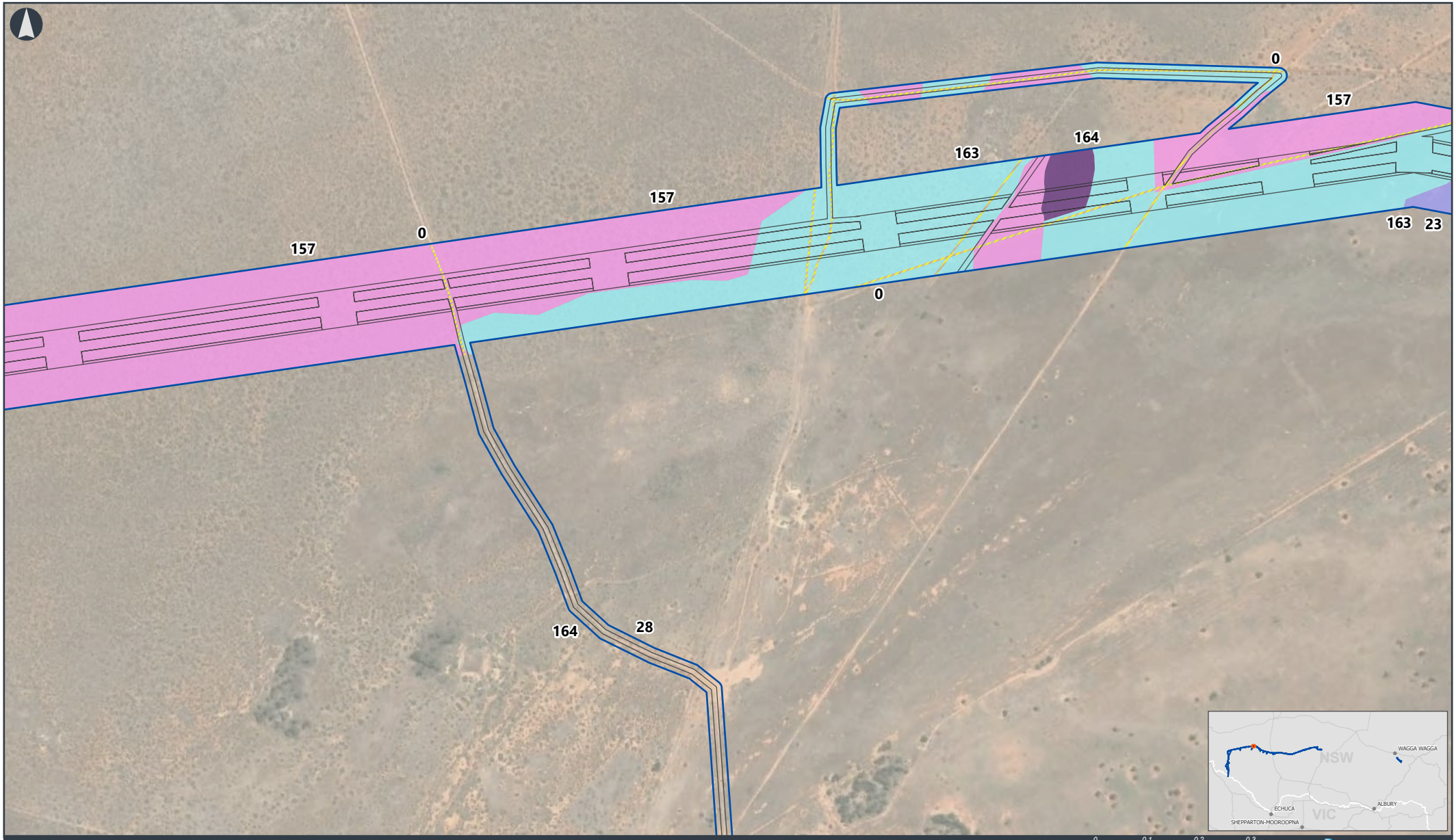
Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint

Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 23,Yarran tall open shrubland of the sandplains and plains of the semi-arid (warm) and arid climate zones

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative distrubance footprint

VNI West – BDAR

Figure 15.8
Plant community types

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative distrubance footprint

VNI West – BDAR

Figure 15.8
Plant community types
Page 57 of 138

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
Page 58 of 138

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
Page 59 of 138

Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

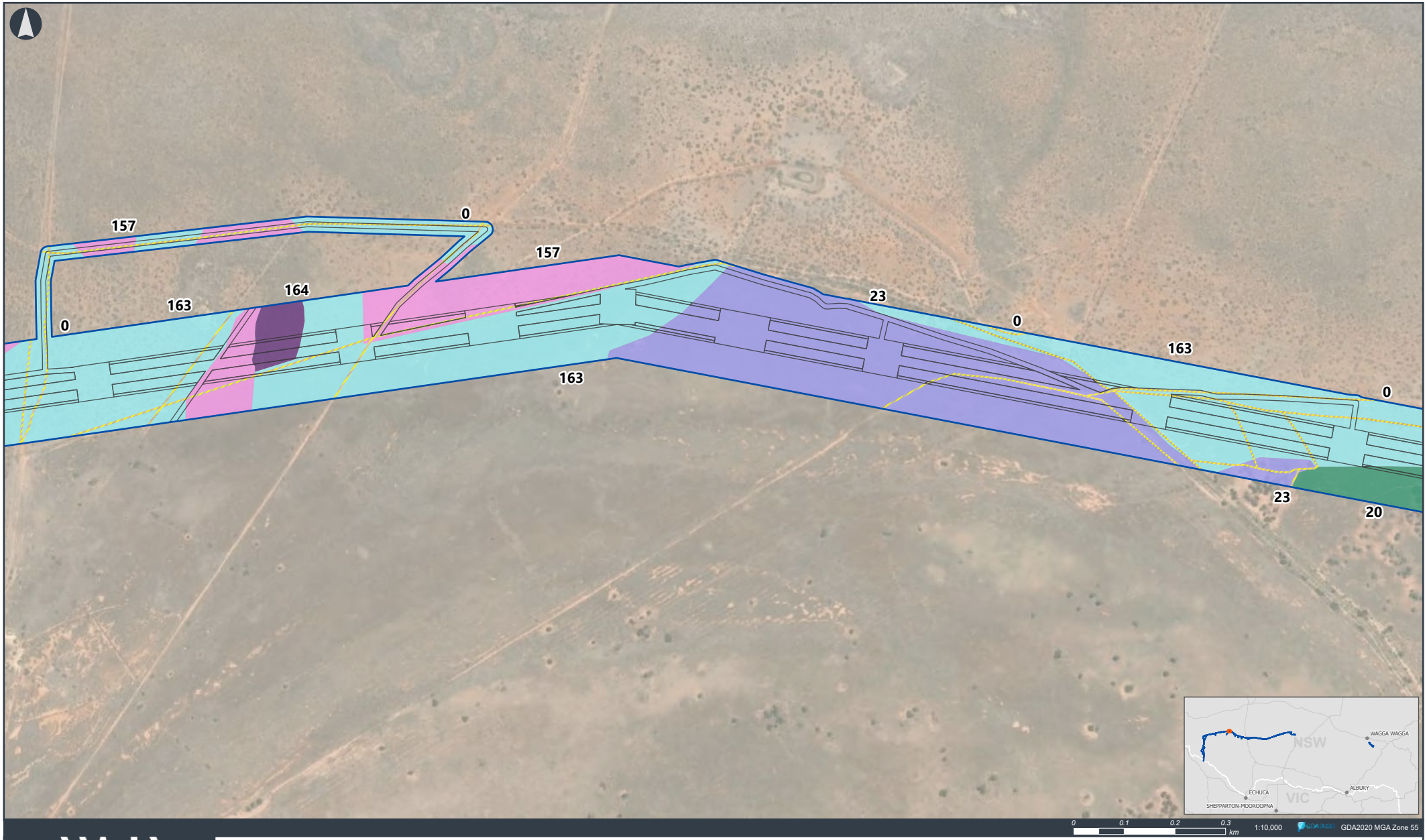
- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

VNI West – BDAR

Figure 15.8
Plant community types
Page 60 of 138

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative distrubance footprint

Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 20,Buloke - Moonah - Black Box open woodland on sandy rises of semi arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 23,Yarran tall open shrubland of the sandplains and plains of the semi-arid (warm) and arid climate zones

Non-native Vegetation

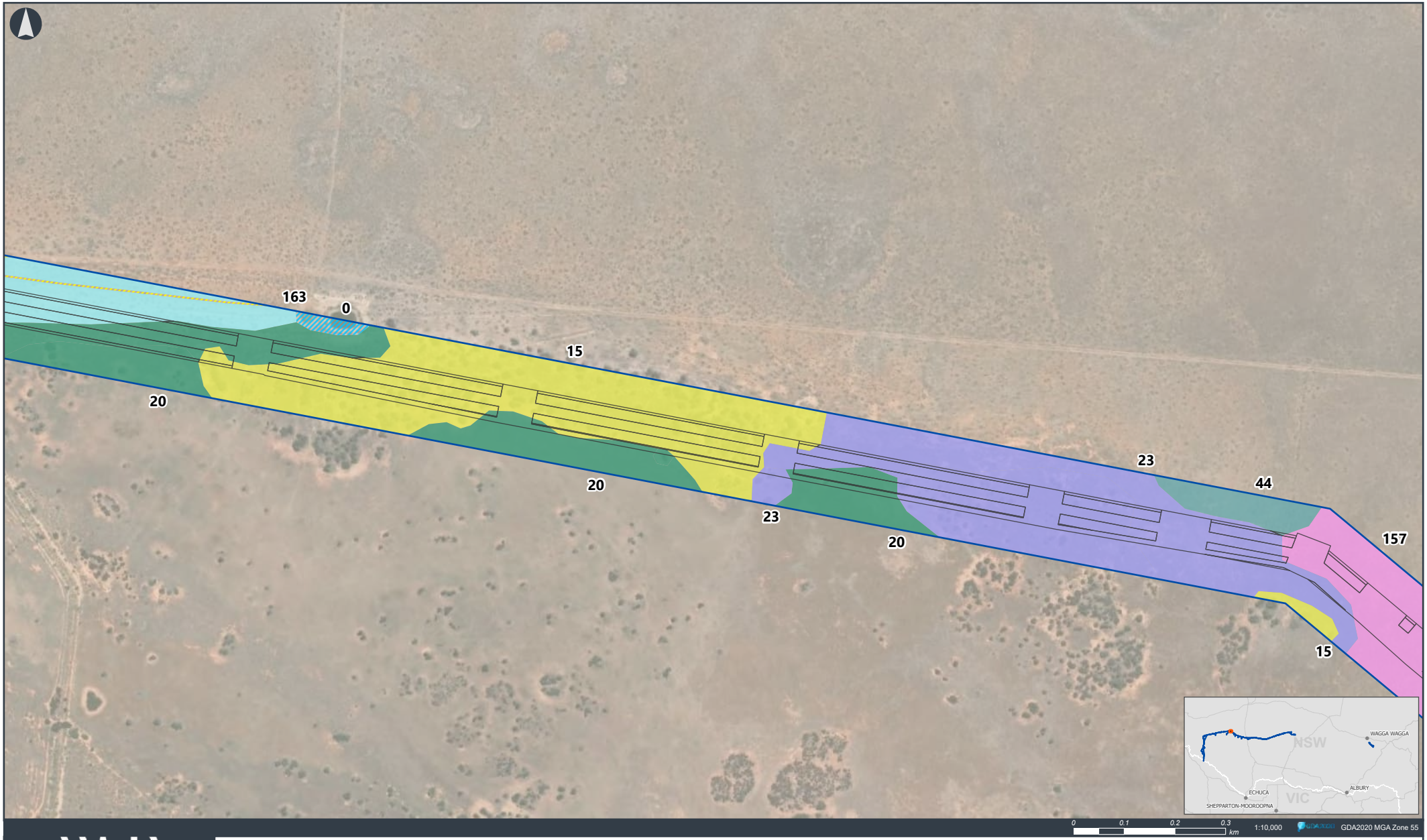
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint

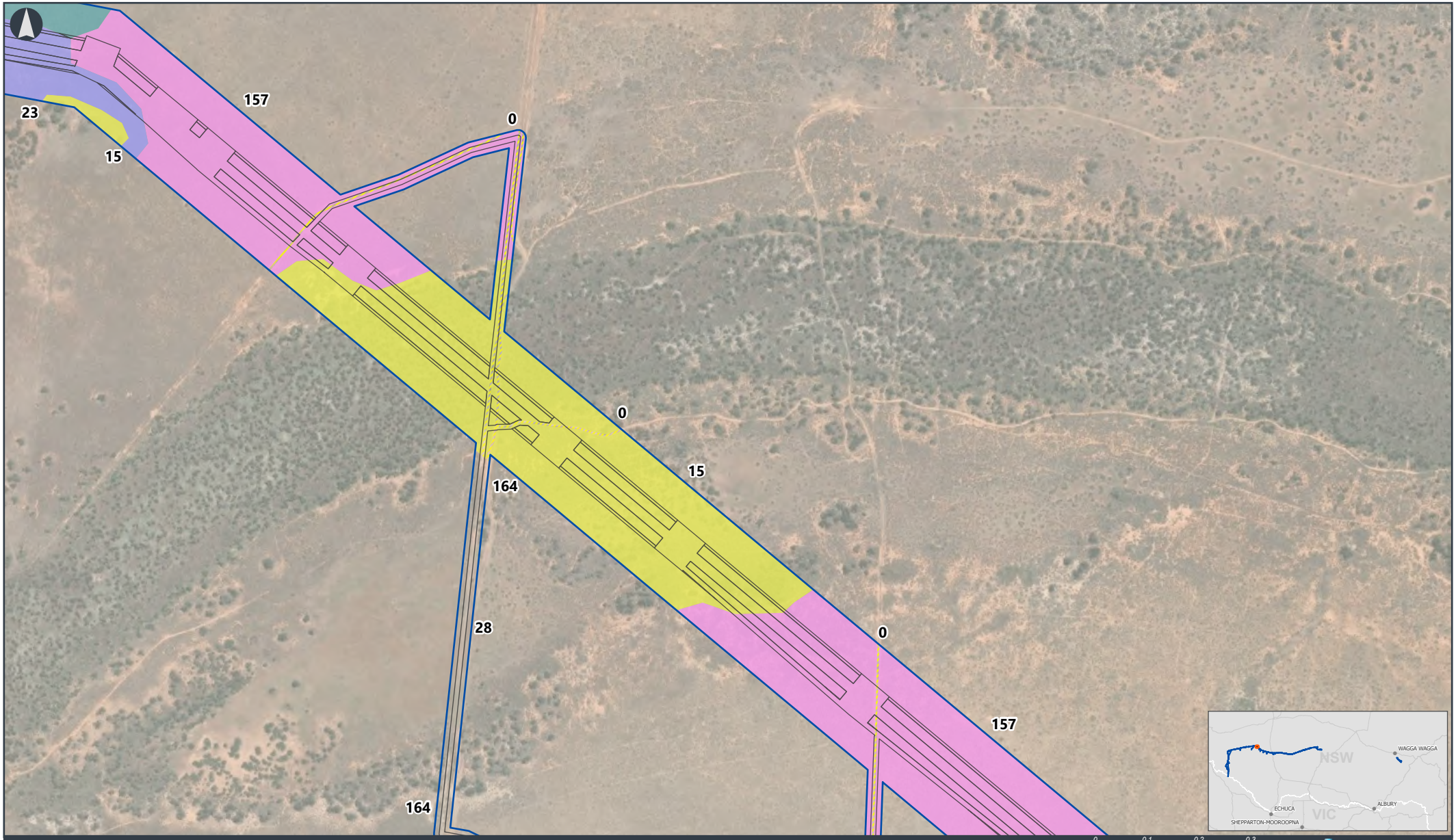
Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 20,Buloke - Moonah - Black Box open woodland on sandy rises of semi arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 23,Yarran tall open shrubland of the sandplains and plains of the semi-arid (warm) and arid climate zones
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

- 0,Tracks
- 0,Waterbody (Farm Dam)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint

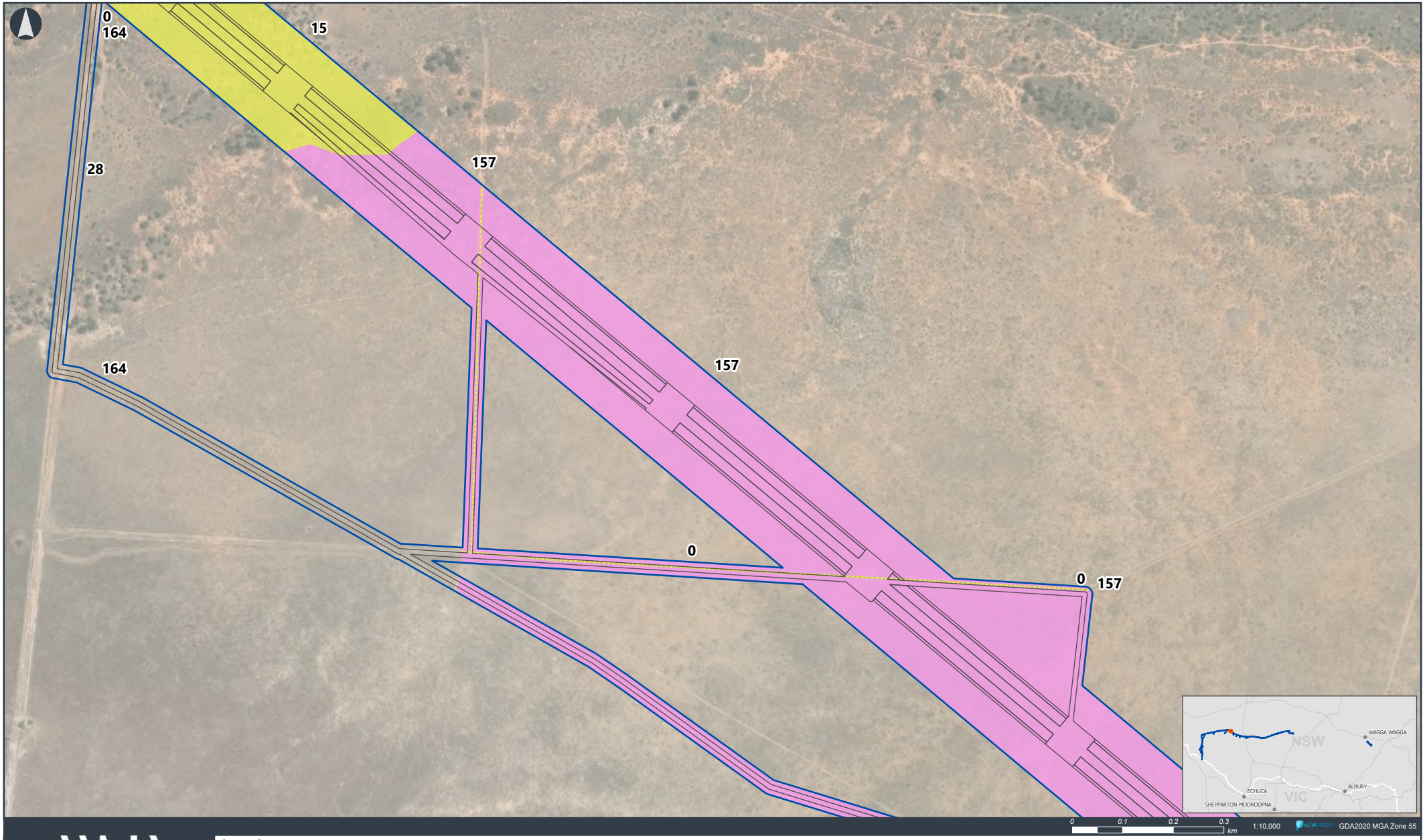
Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 23,Yarran tall open shrubland of the sandplains and plains of the semi-arid (warm) and arid climate zones
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
Page 64 of 138

Legend

- Subject land
- Indicative distrubance footprint

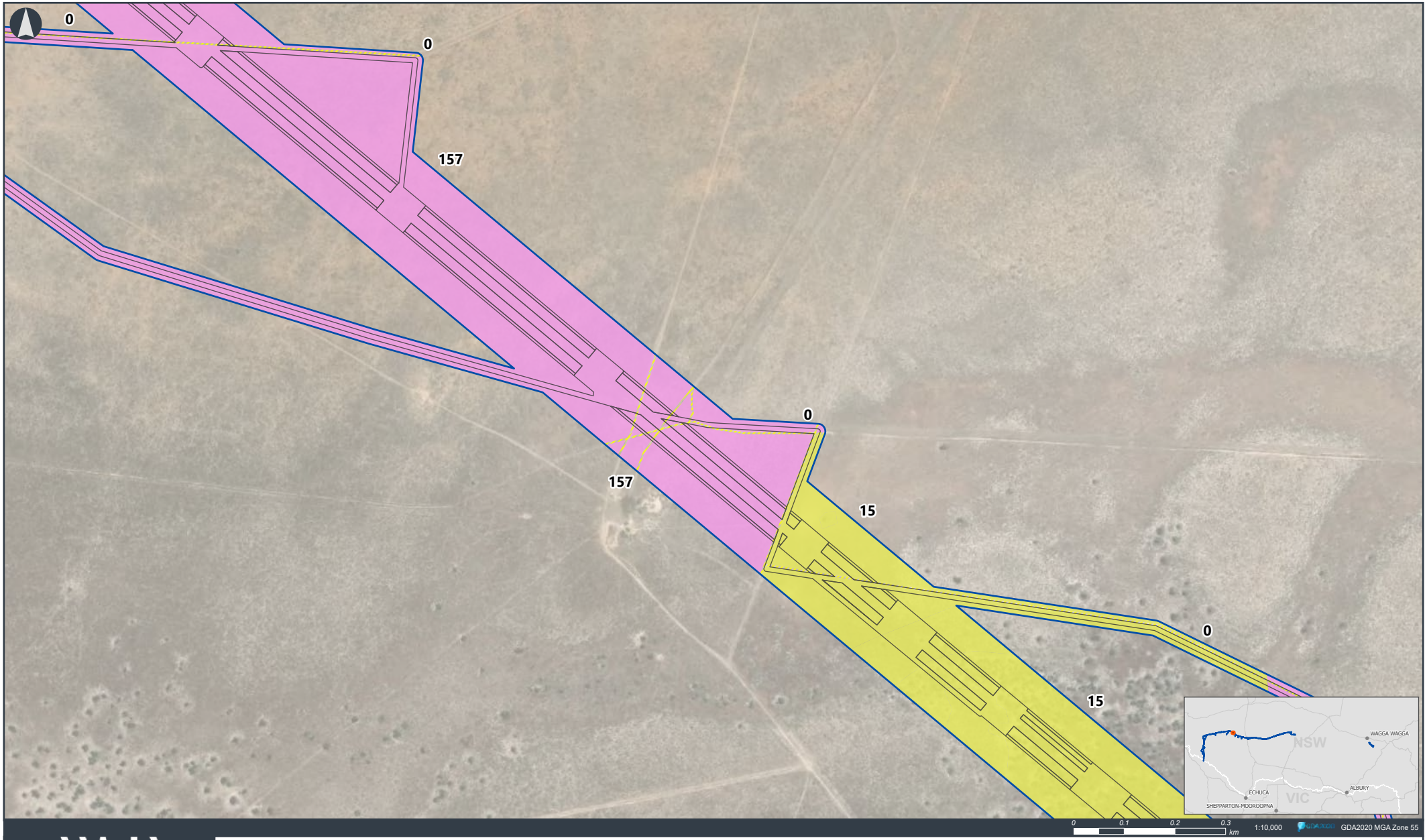
Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint

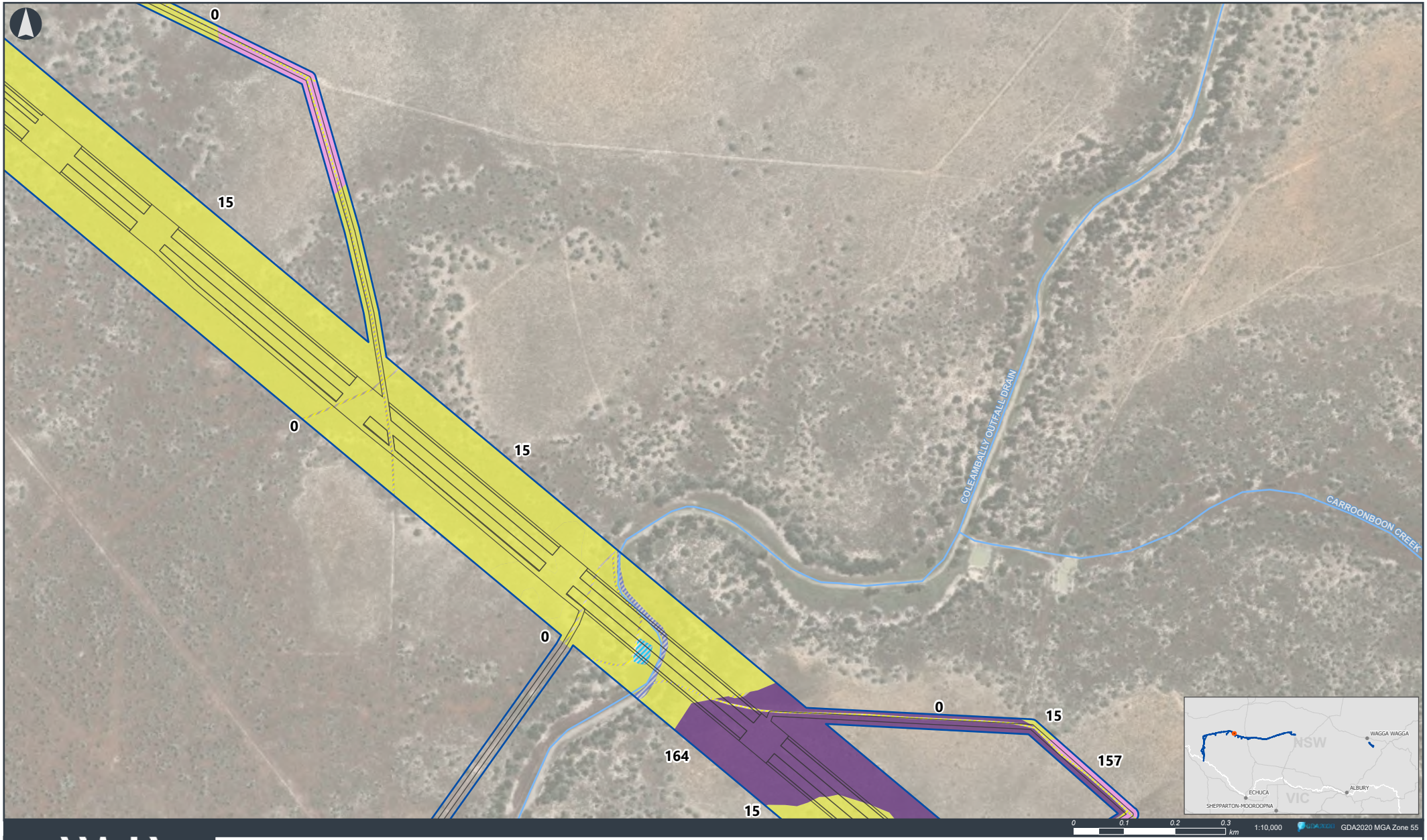
Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone

Non-native Vegetation

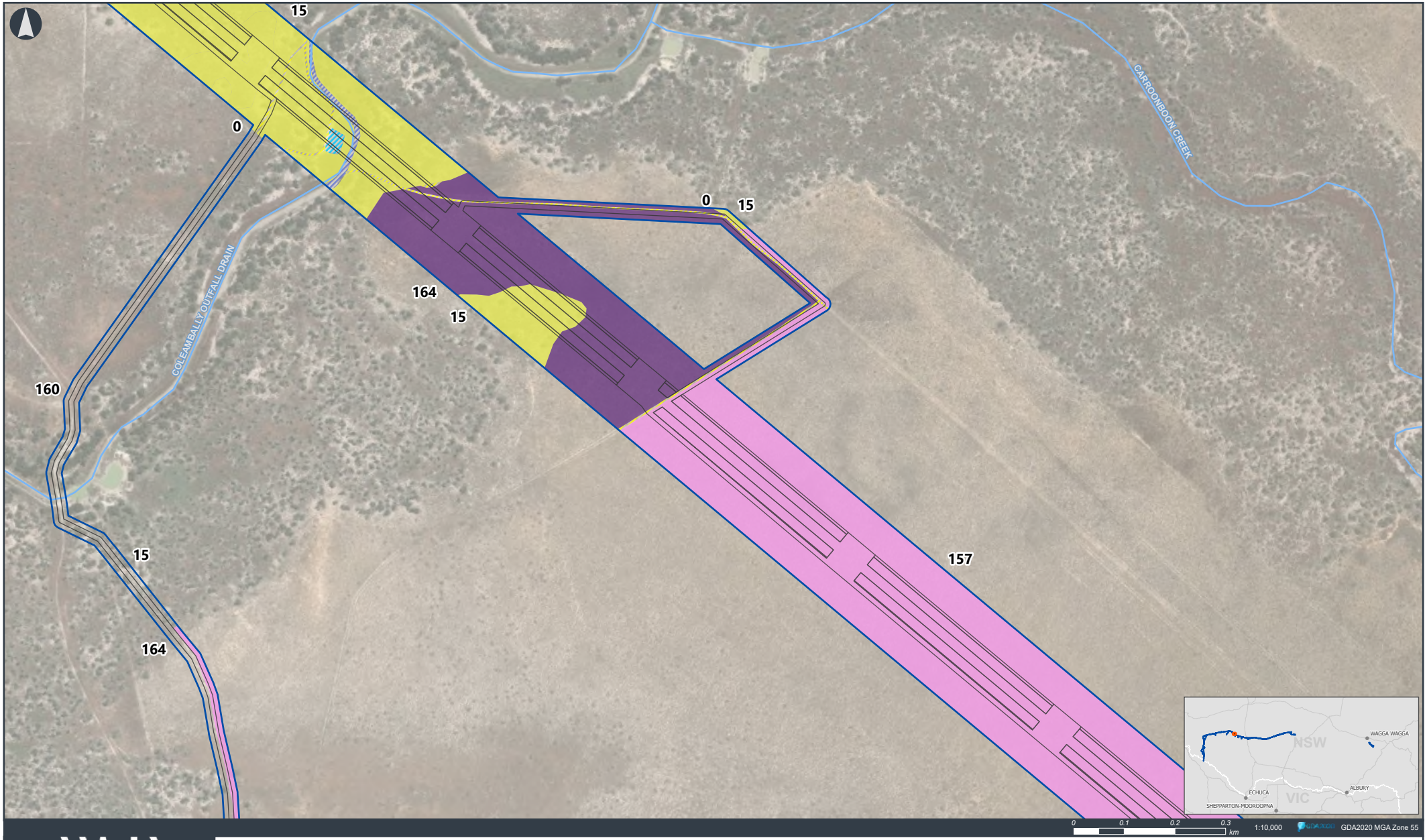
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 0,Waterbody (Irrigation channel)

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone

Non-native Vegetation

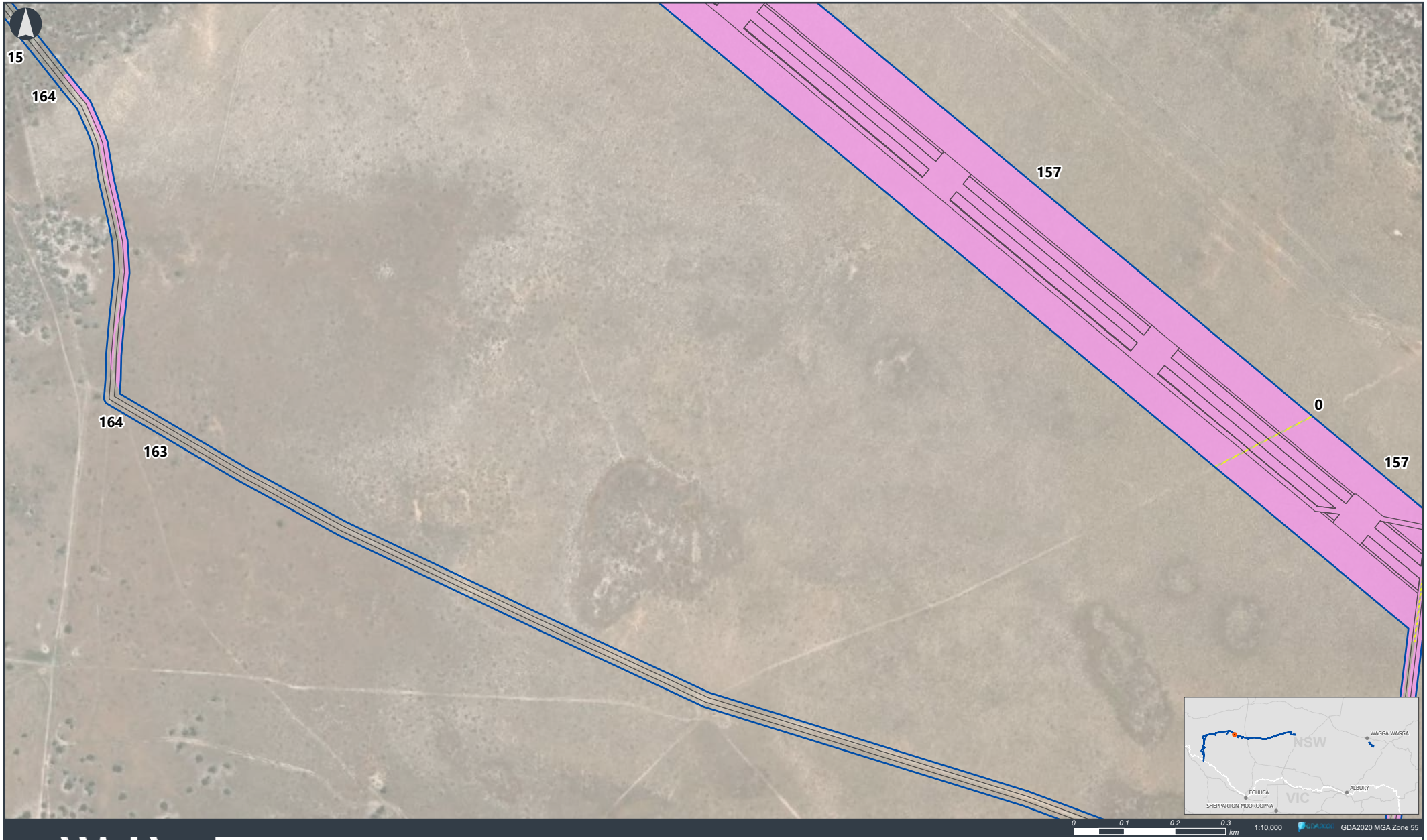
- 0,Tracks
- 0,Waterbody (Farm Dam)
- 0,Waterbody (Irrigation channel)

VNI West – BDAR

Figure 15.8
Plant community types

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

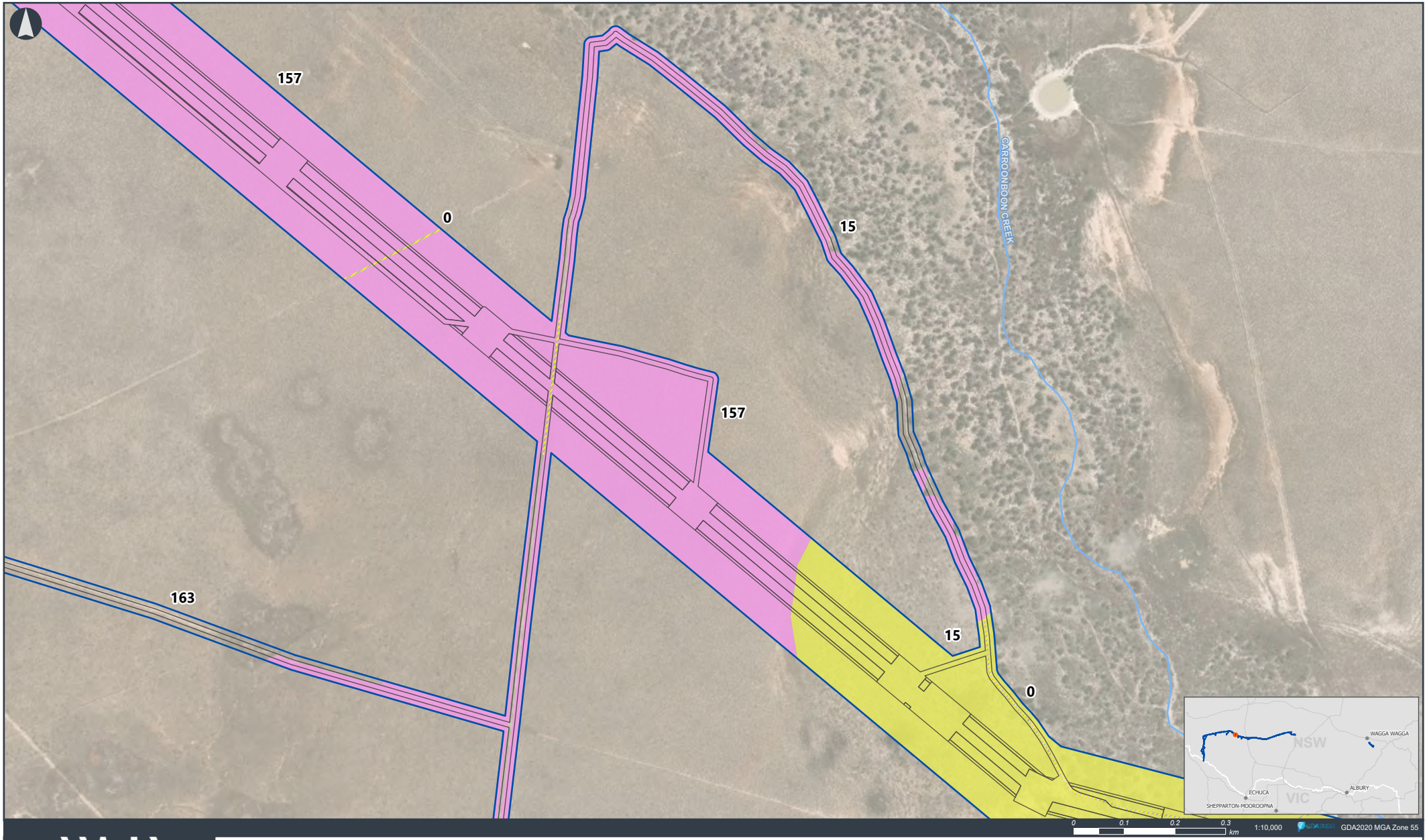
Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

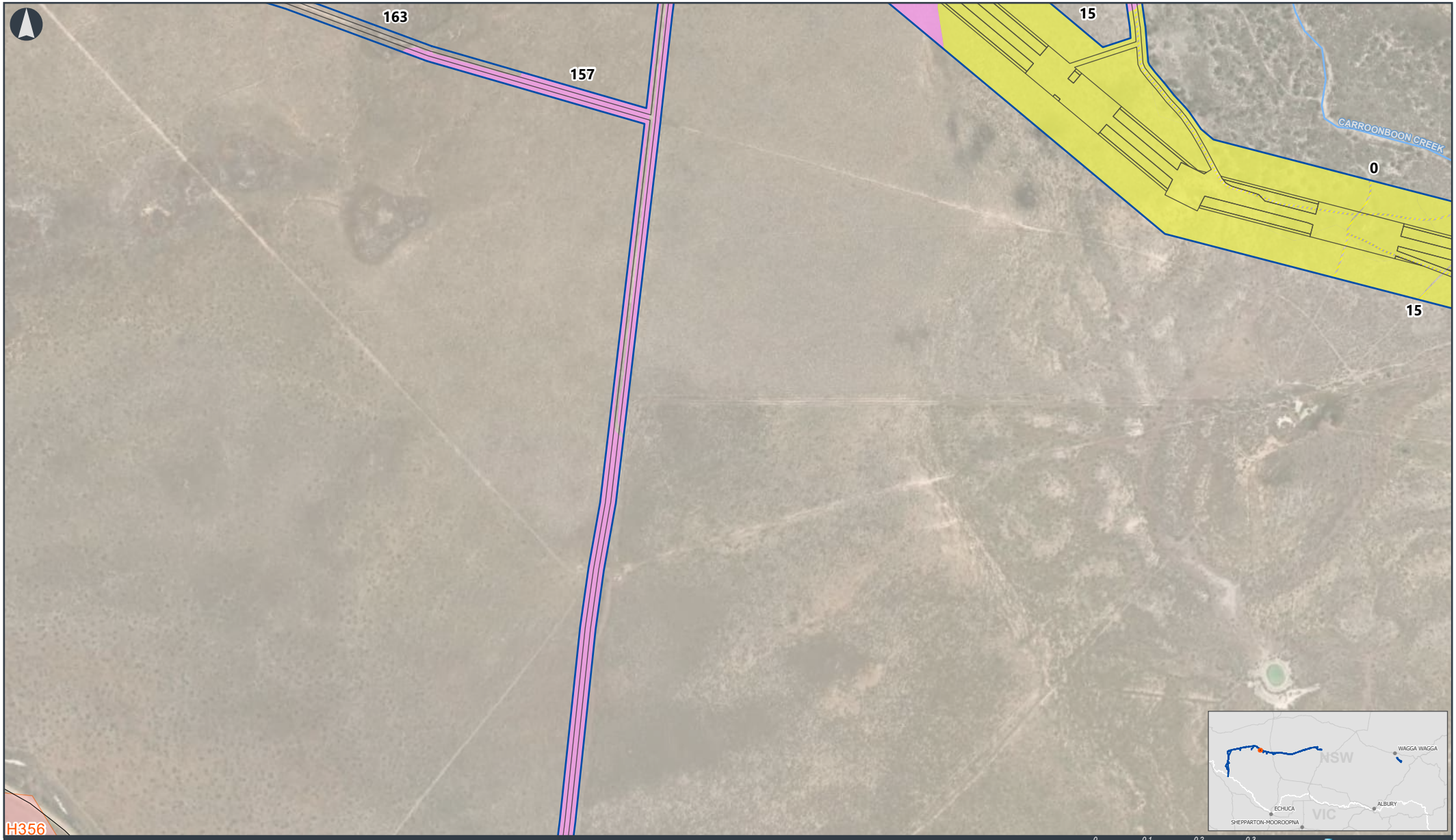
Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

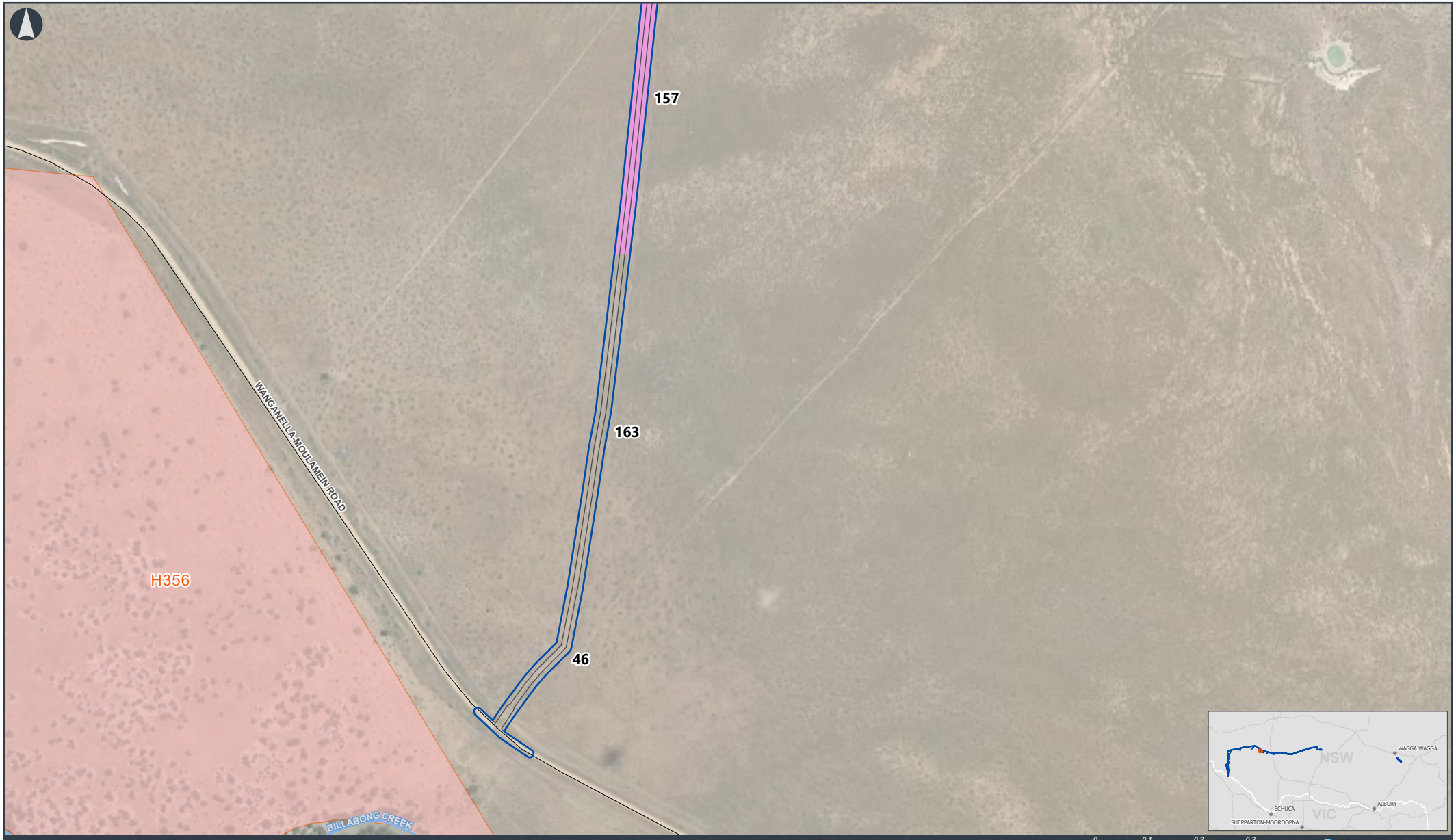
Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

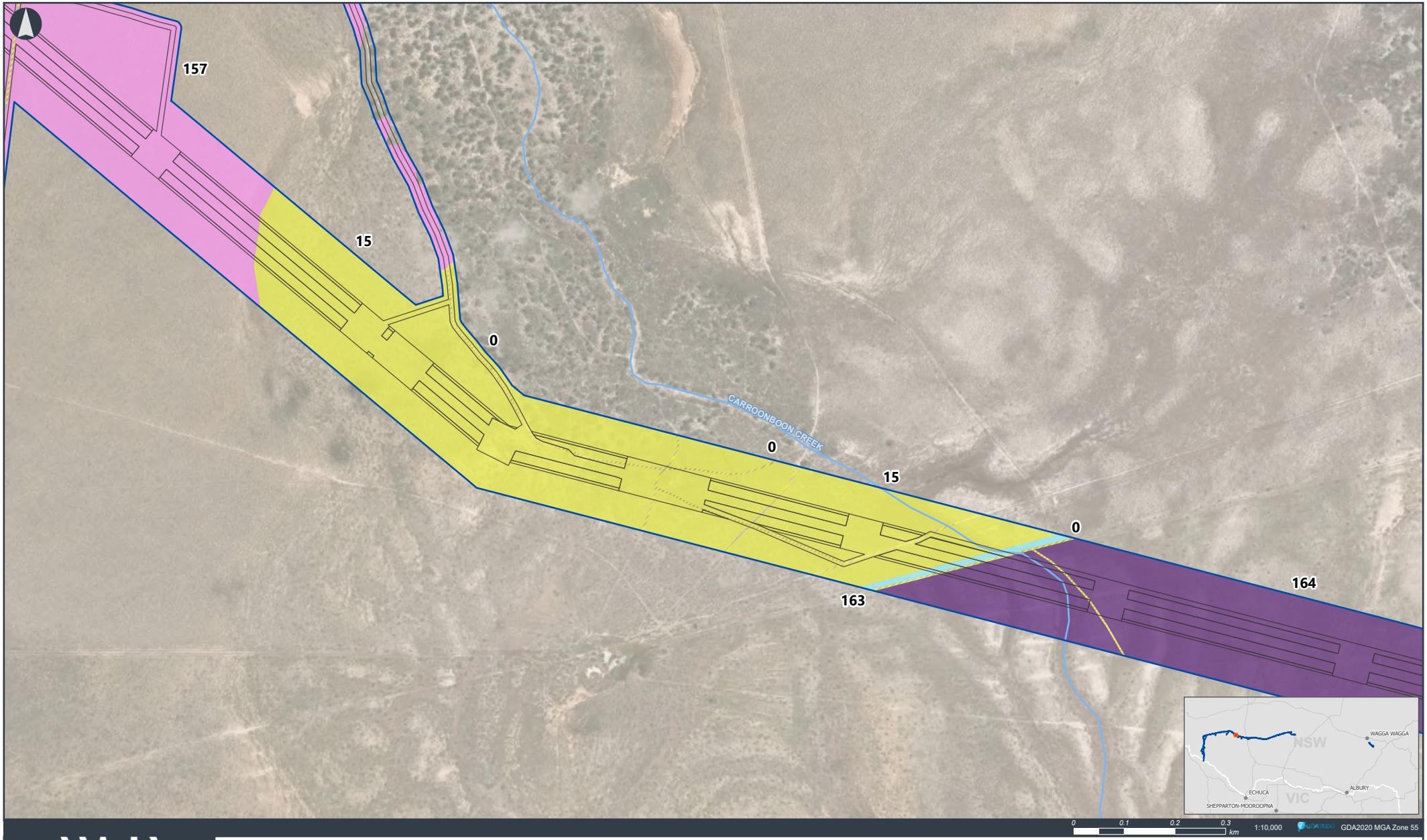
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion

VNI West – BDAR

Figure 15.8
Plant community types
Page 71 of 138

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

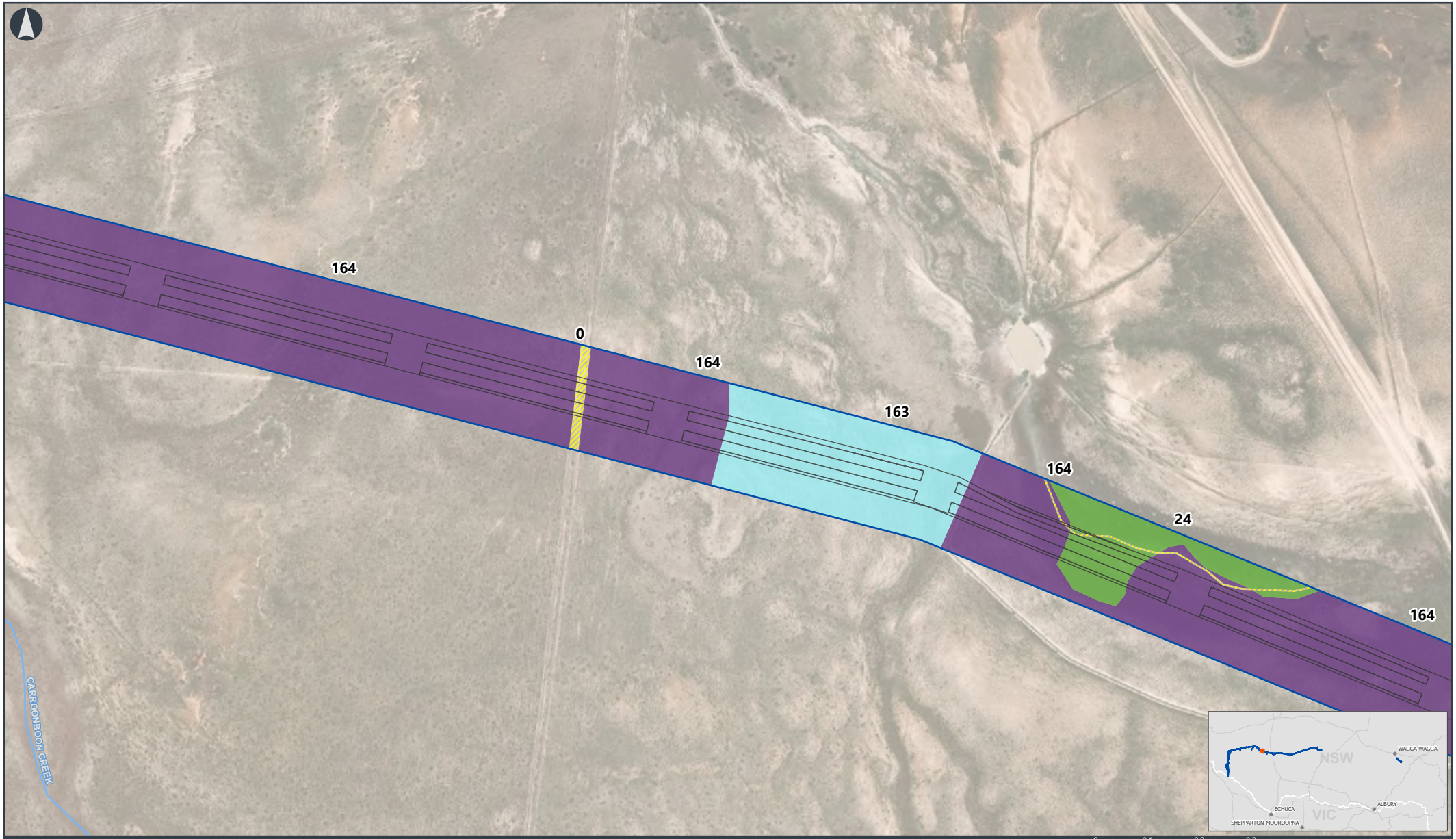
Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative distrubance footprint

Verified plant community types

- 164,Cotton Bush open shrubland of the semi-arid (warm) zone

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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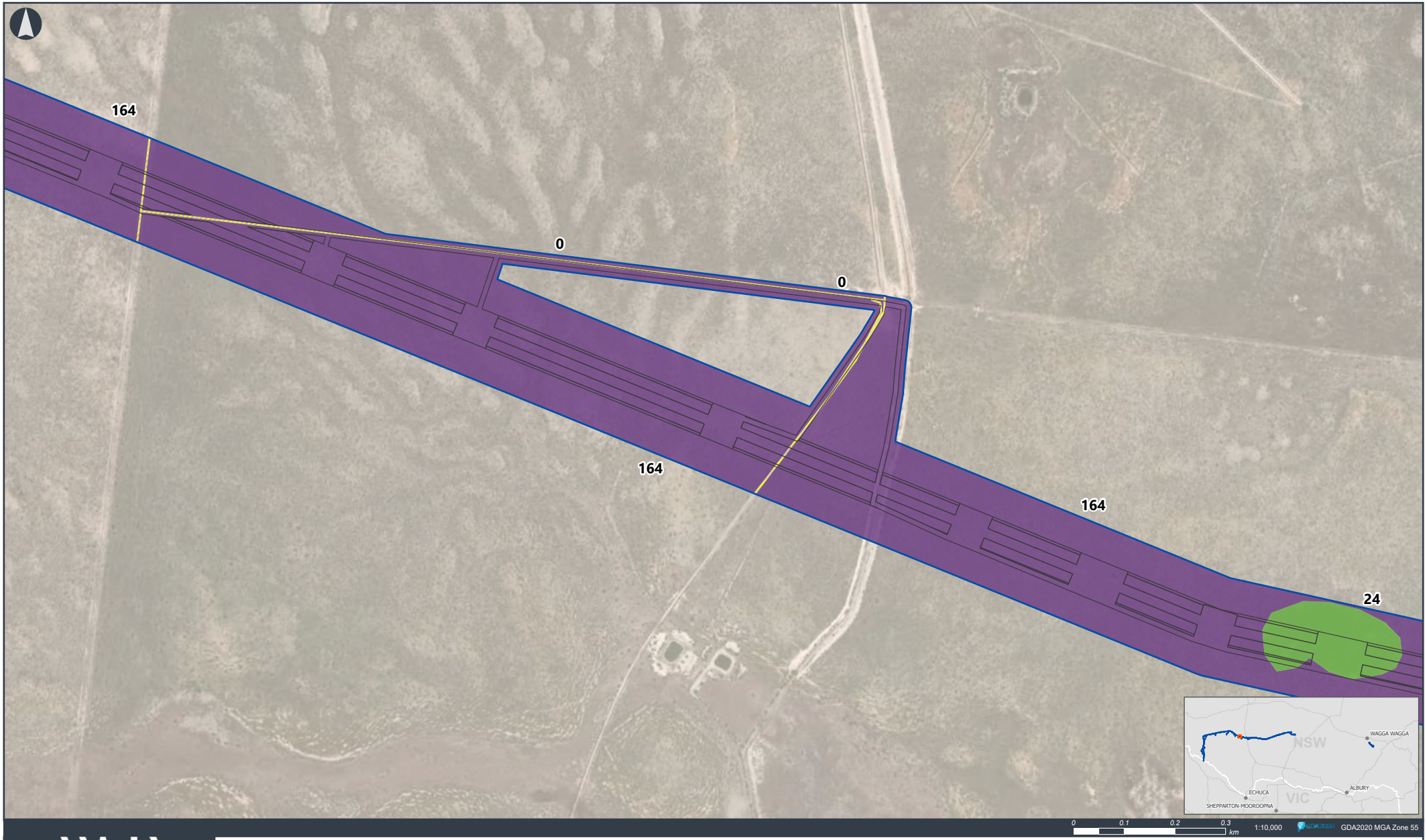
- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint

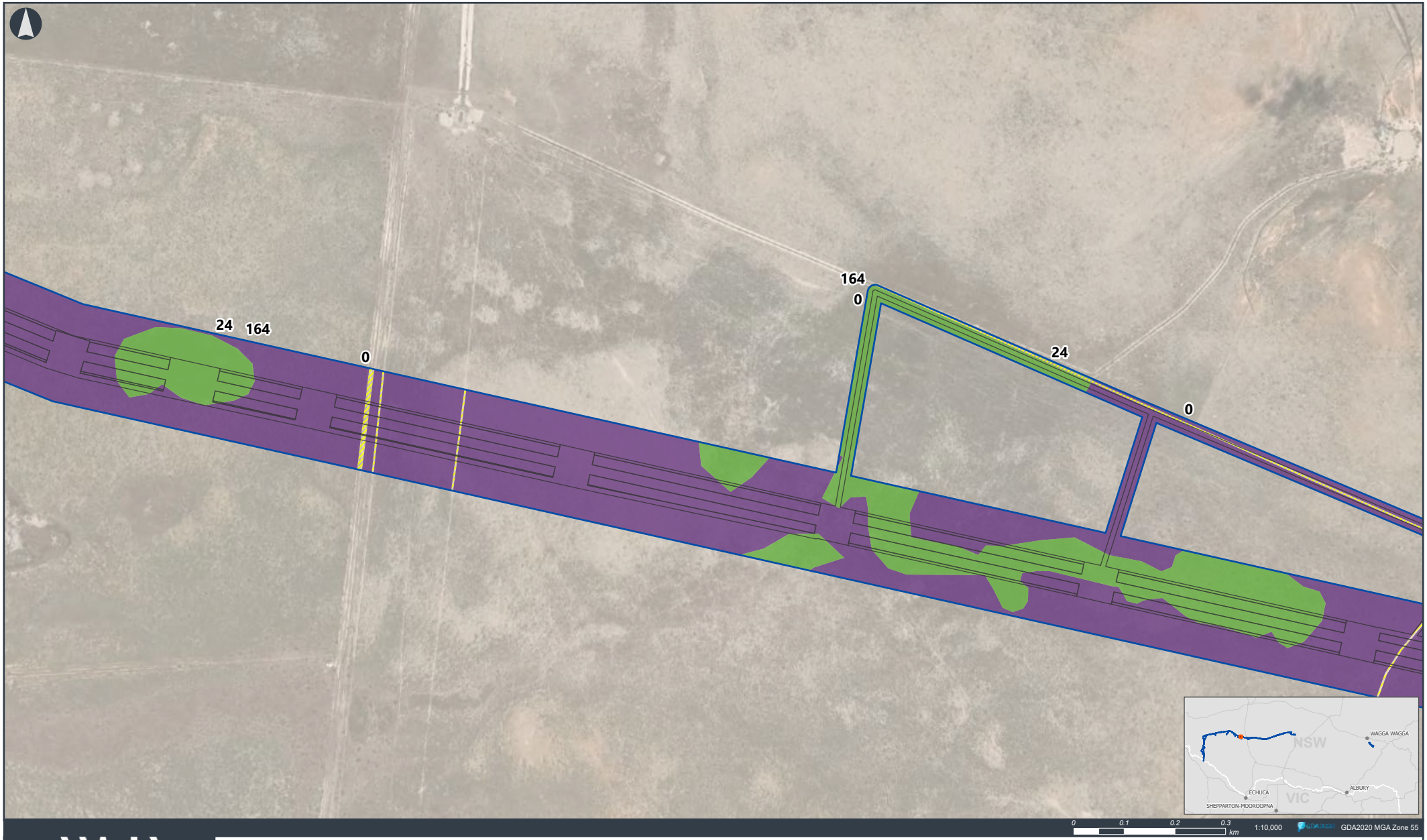
Verified plant community types

- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative distrubance footprint

Verified plant community types

- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint

Verified plant community types

- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone

Non-native Vegetation

- 0,Tracks
- 0,Waterbody (Farm Dam)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones

Non-native Vegetation

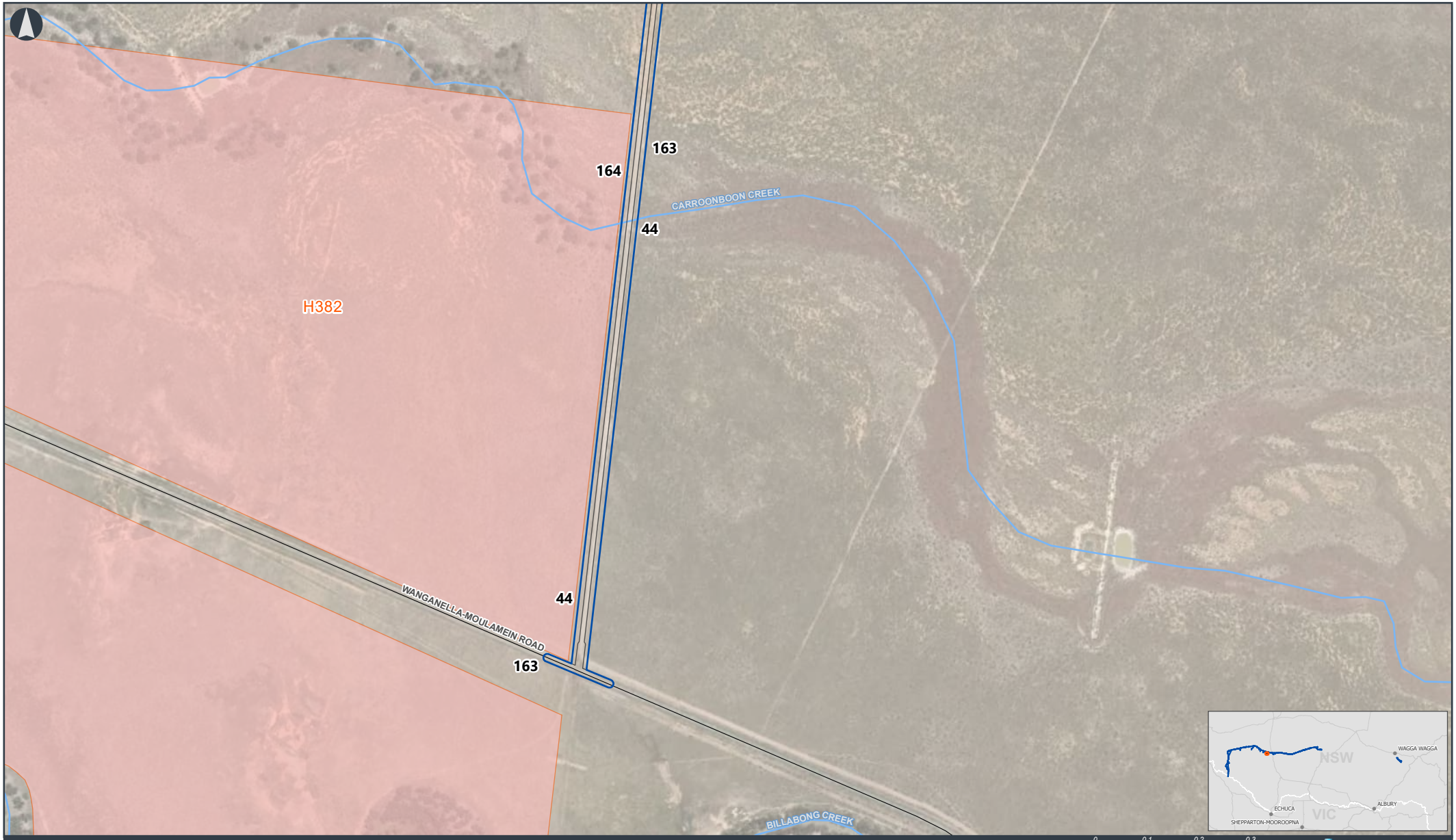
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

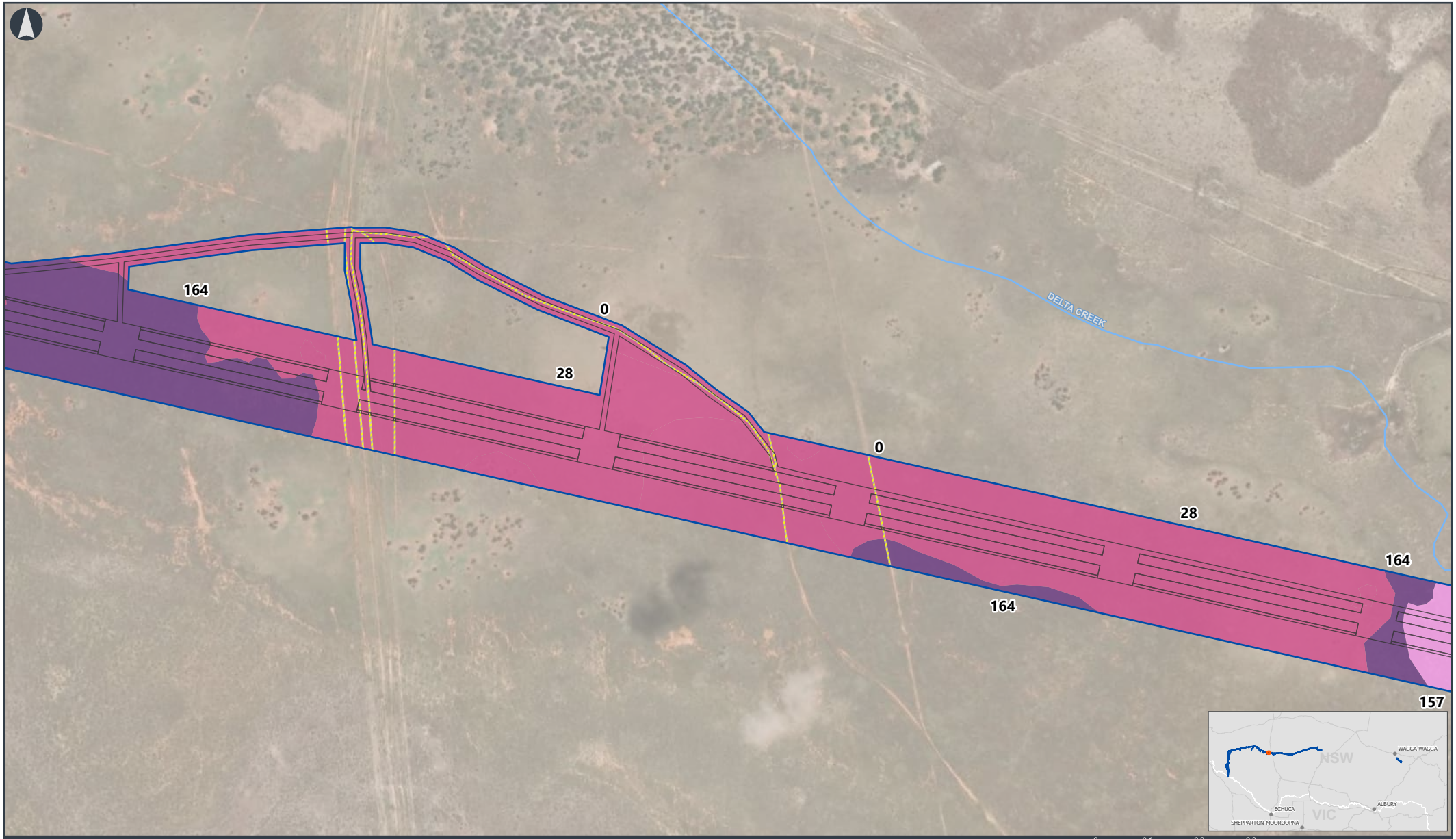
- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

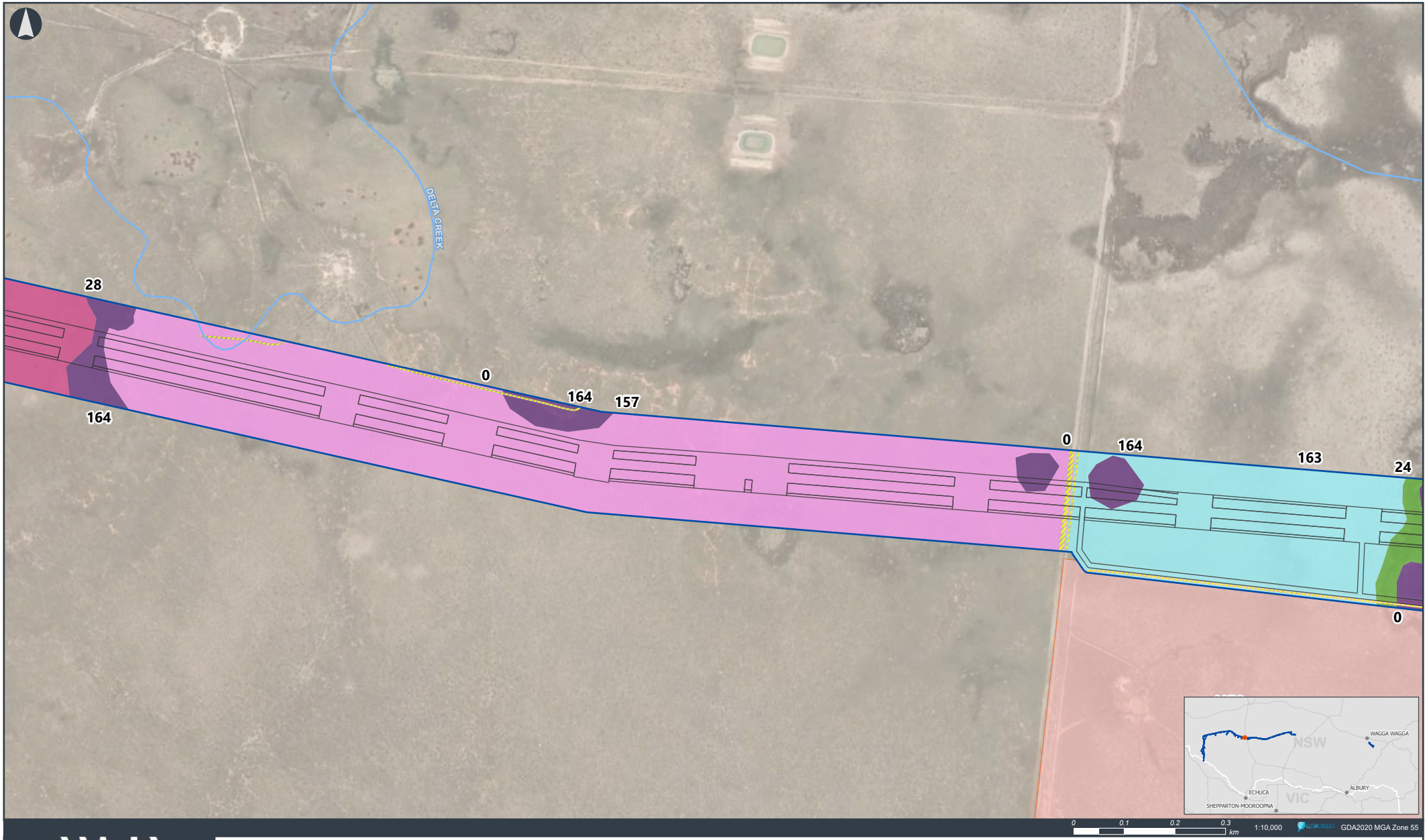
Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone

Non-native Vegetation

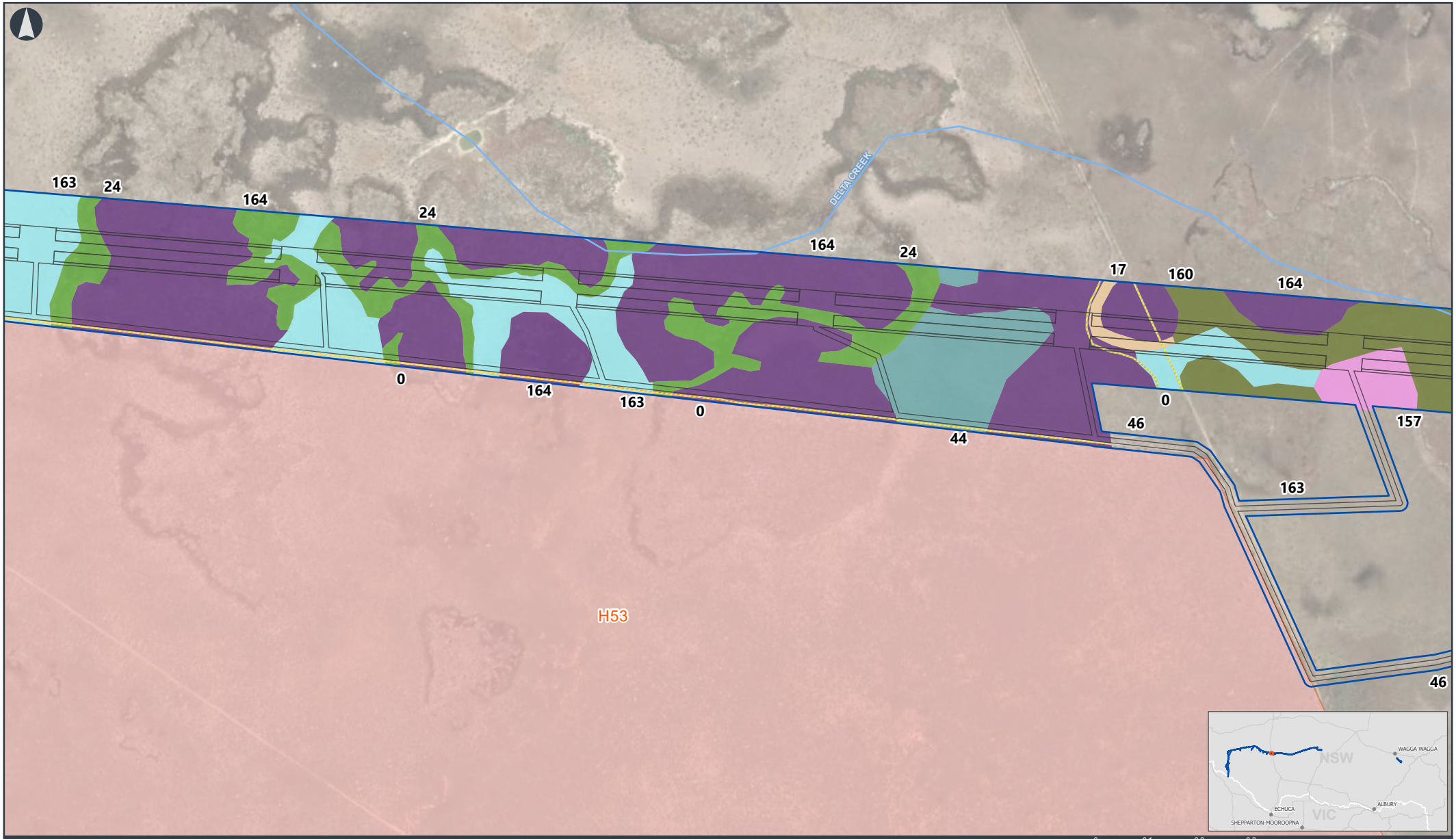
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

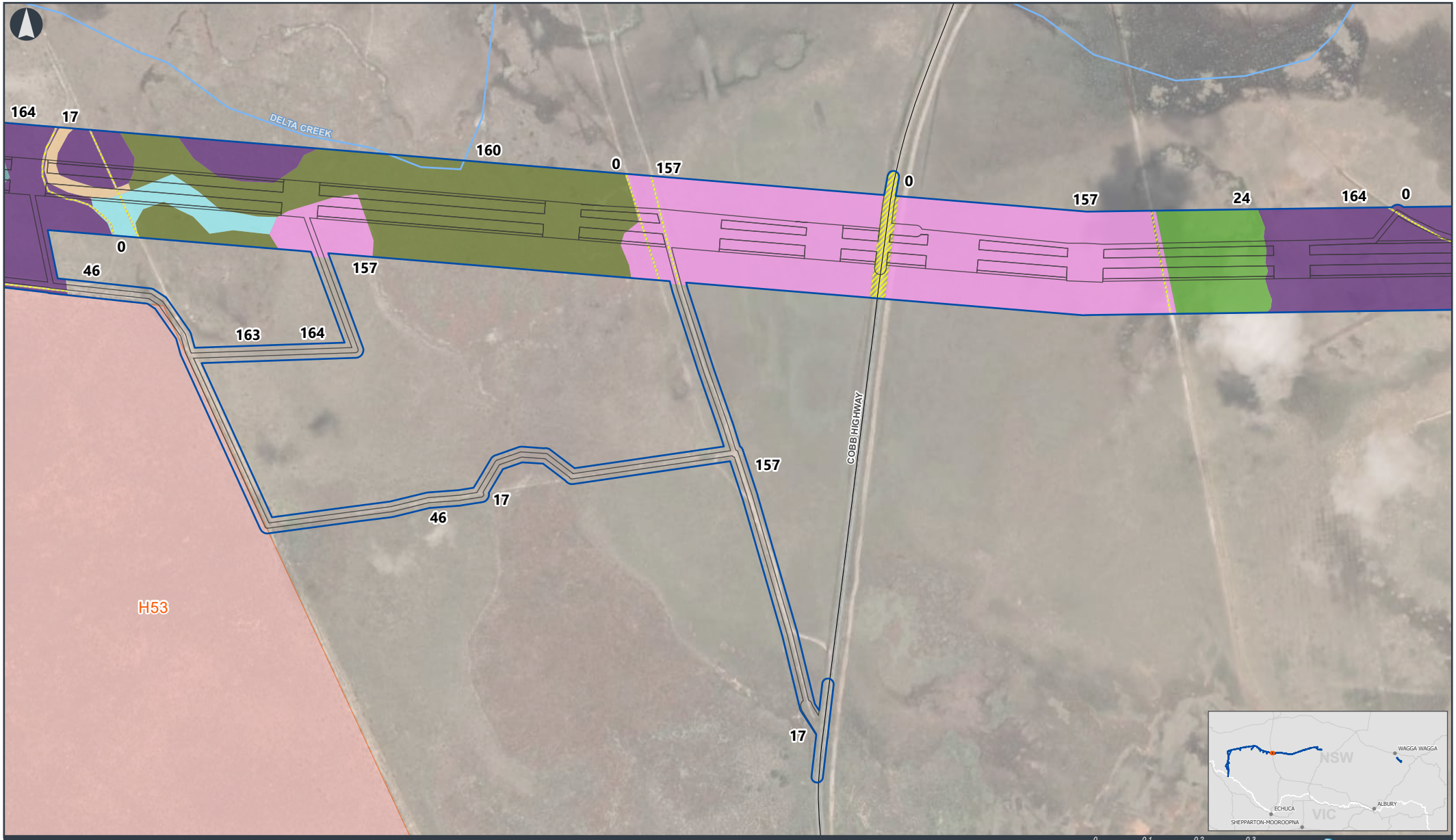
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 157,Bladder Saltbush shrubland on alluvial plains in the semi-arid (warm) zone including Riverina Bioregion
- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

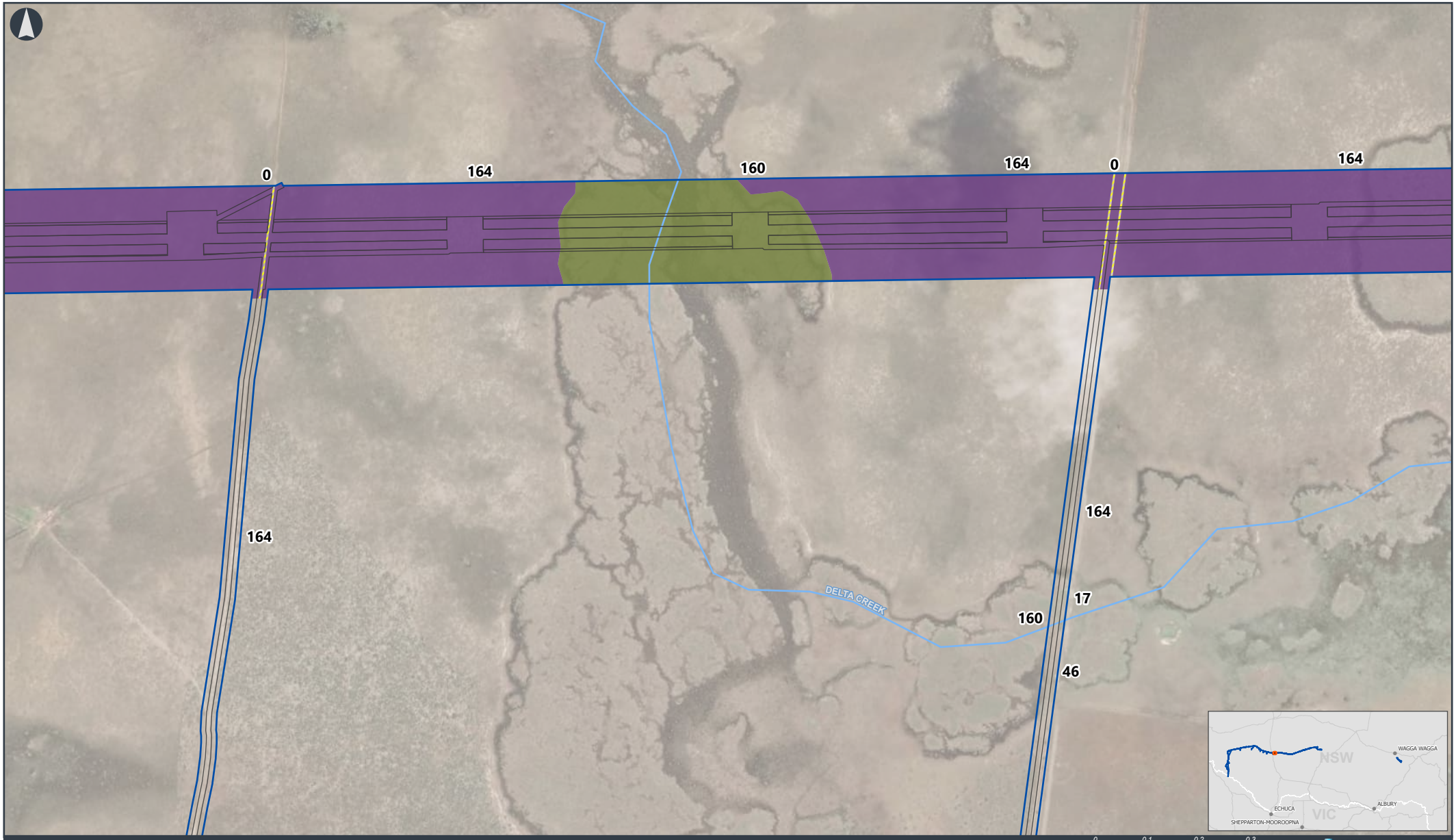
Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone

Non-native Vegetation

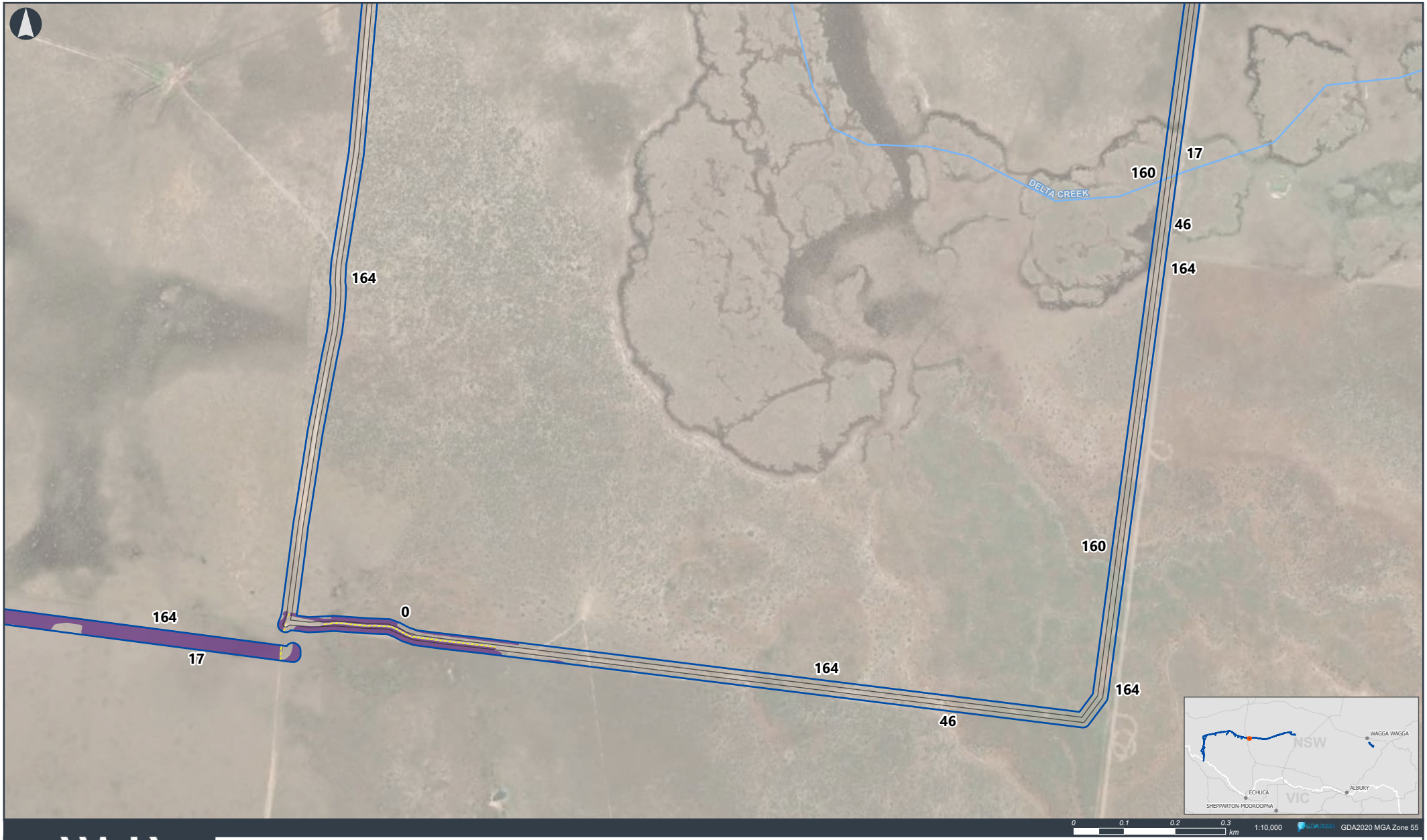
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint

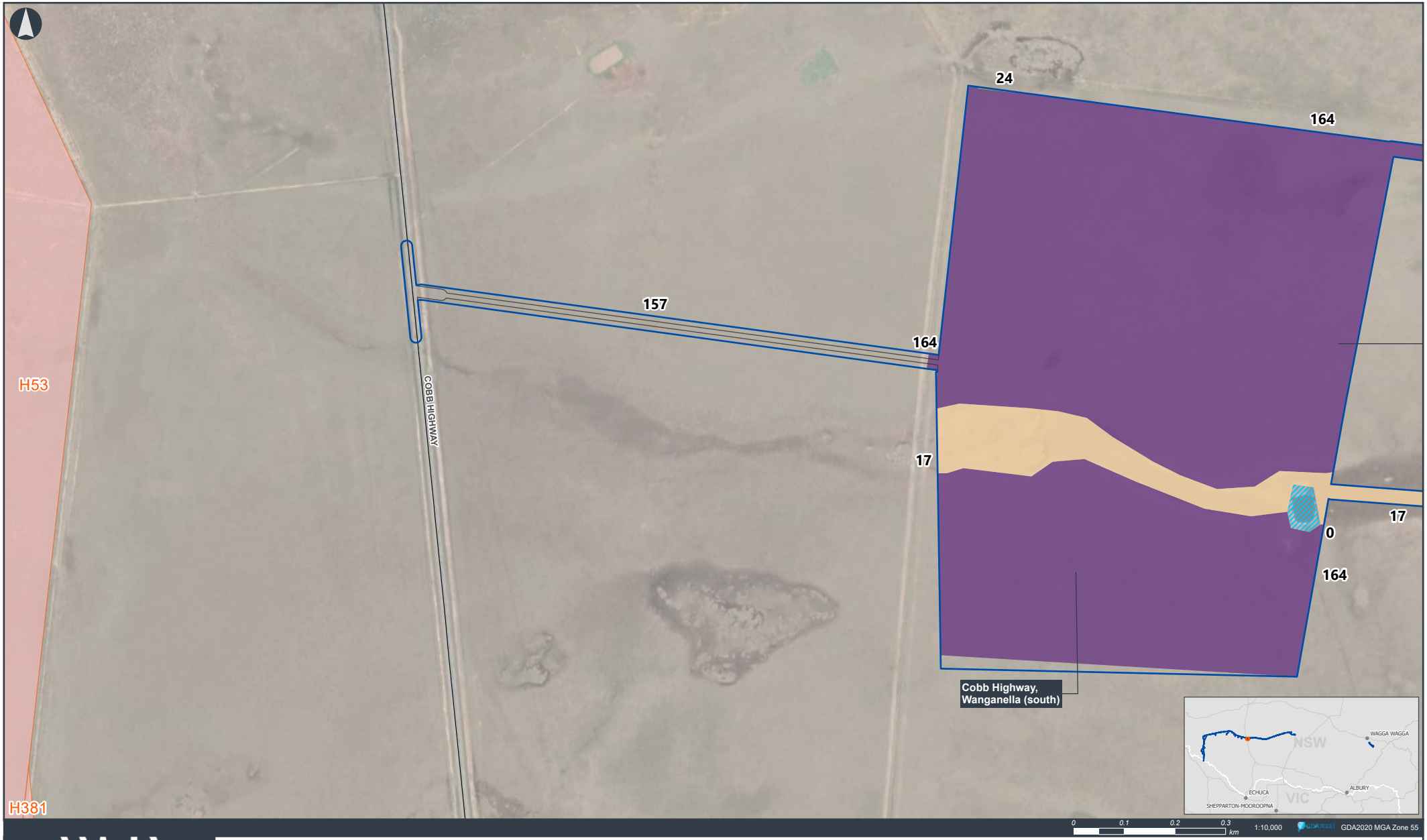
Verified plant community types

- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains
- 0,Waterbody (Farm Dam)

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 24,Canegrass swamp tall grassland wetland of drainage depressions, lakes and pans of the inland plains

Non-native Vegetation

- 0,Waterbody (Farm Dam)

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

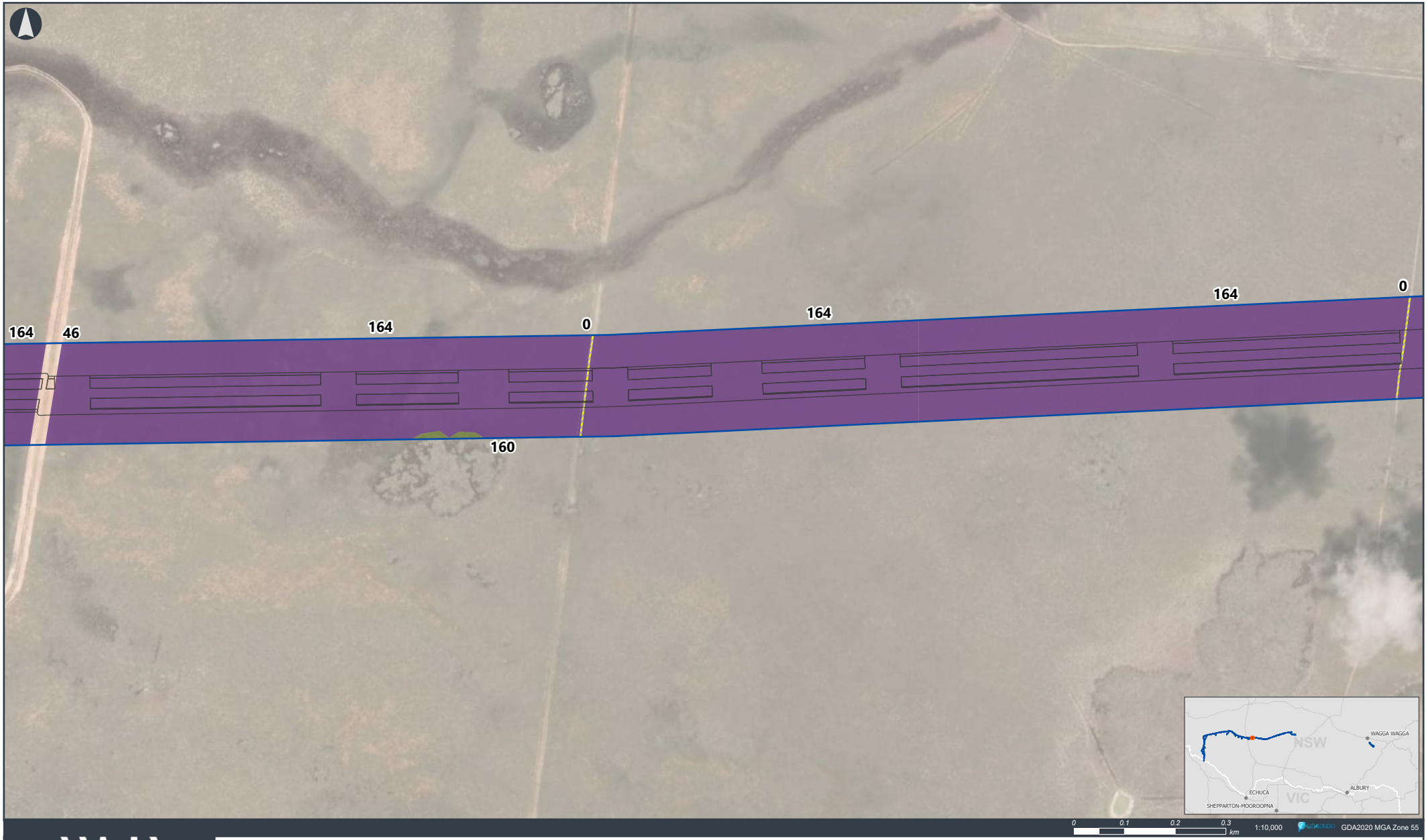
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint

Verified plant community types

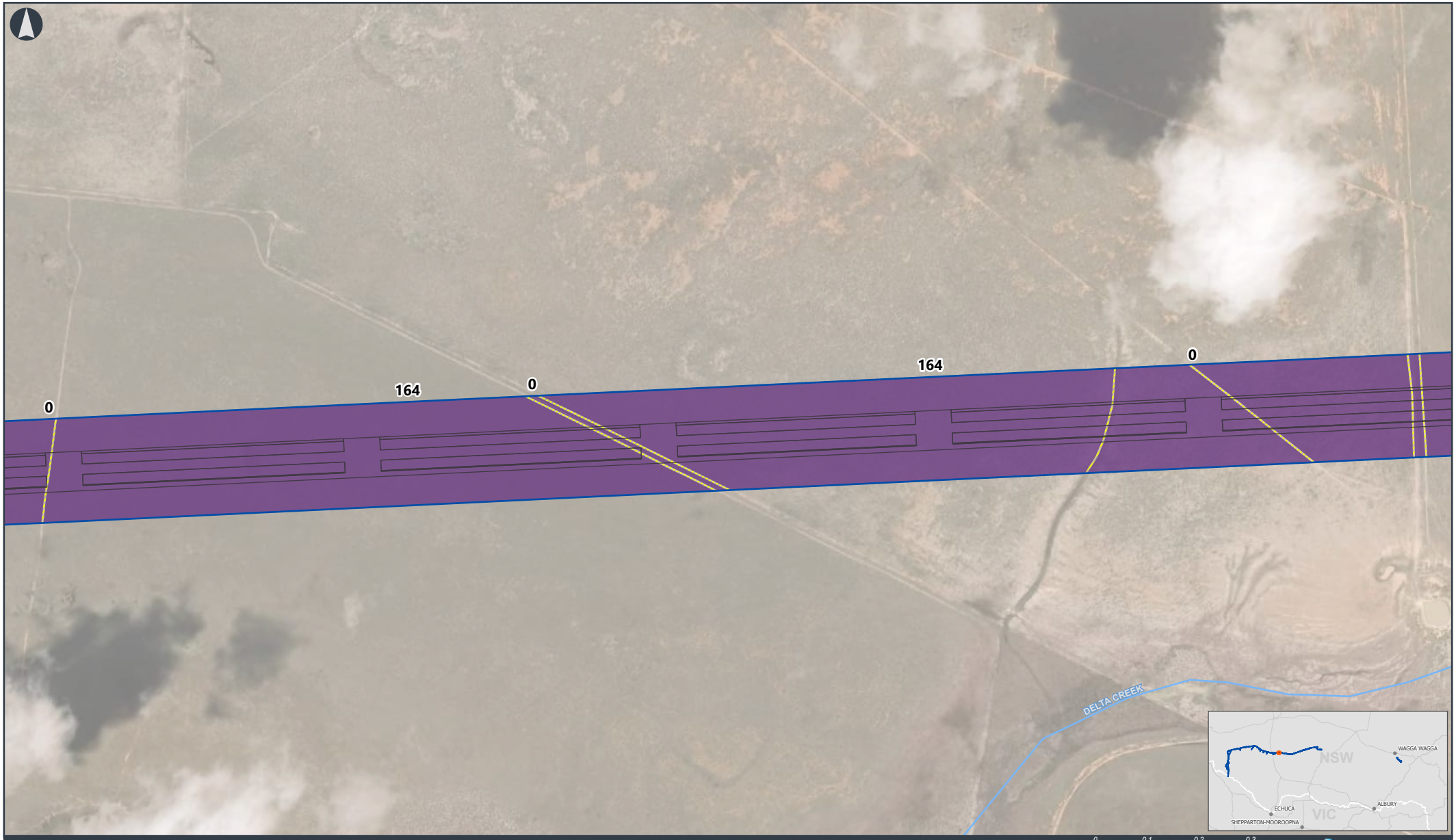
- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone

Non-native Vegetation

- 0,Tracks

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 164,Cotton Bush open shrubland of the semi-arid (warm) zone

Non-native Vegetation

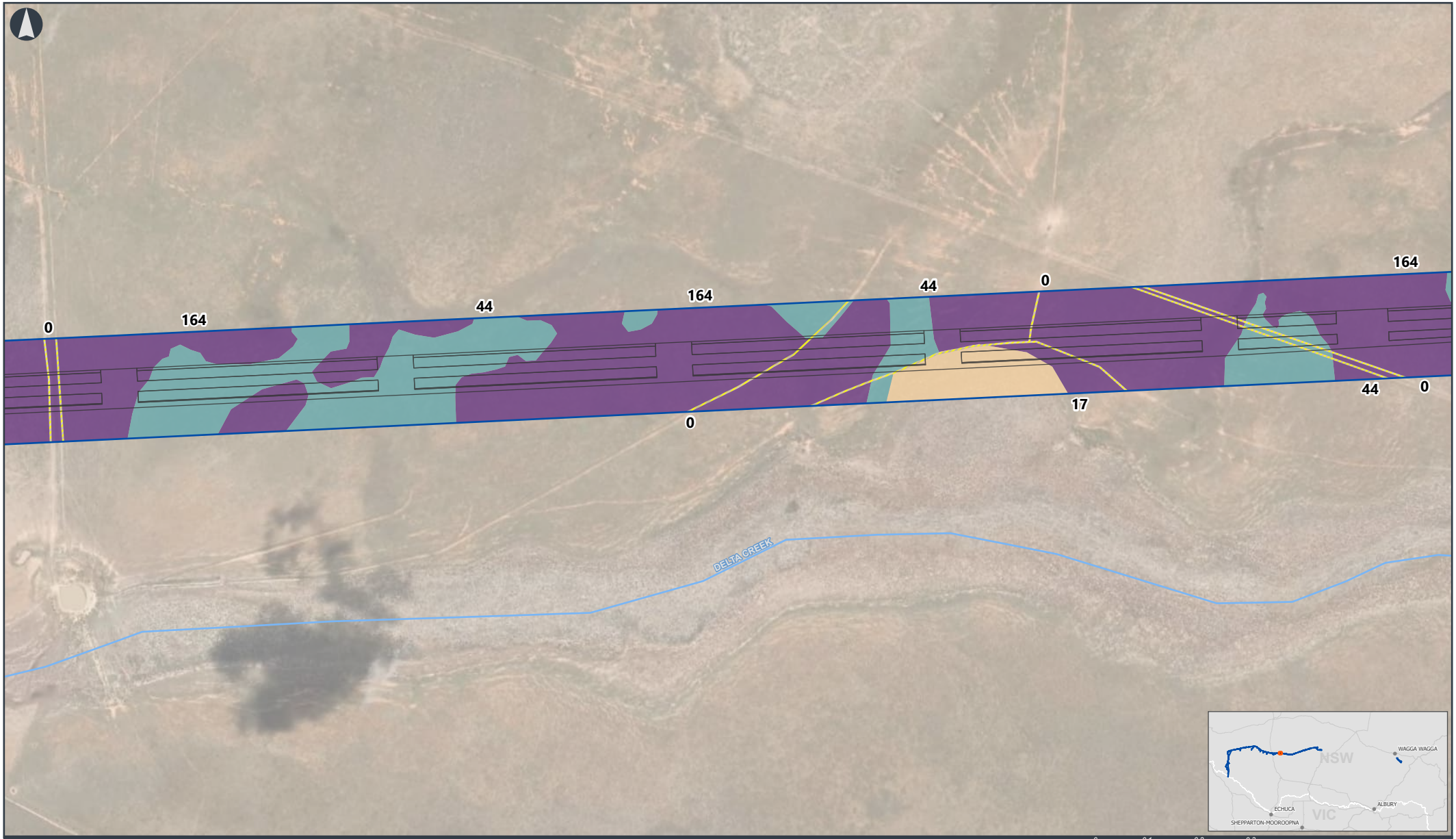
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types

Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

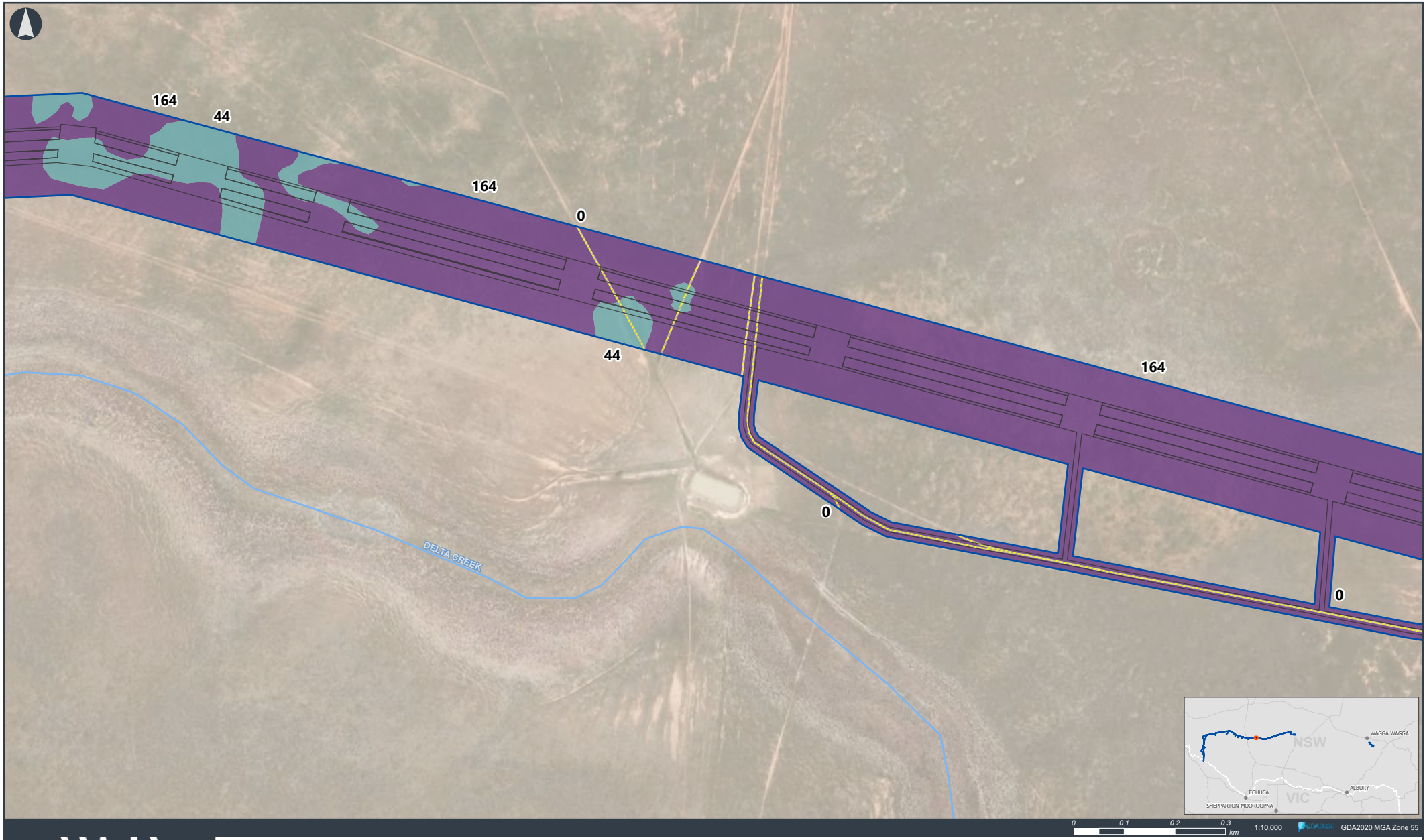
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

- 0,Tracks

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint

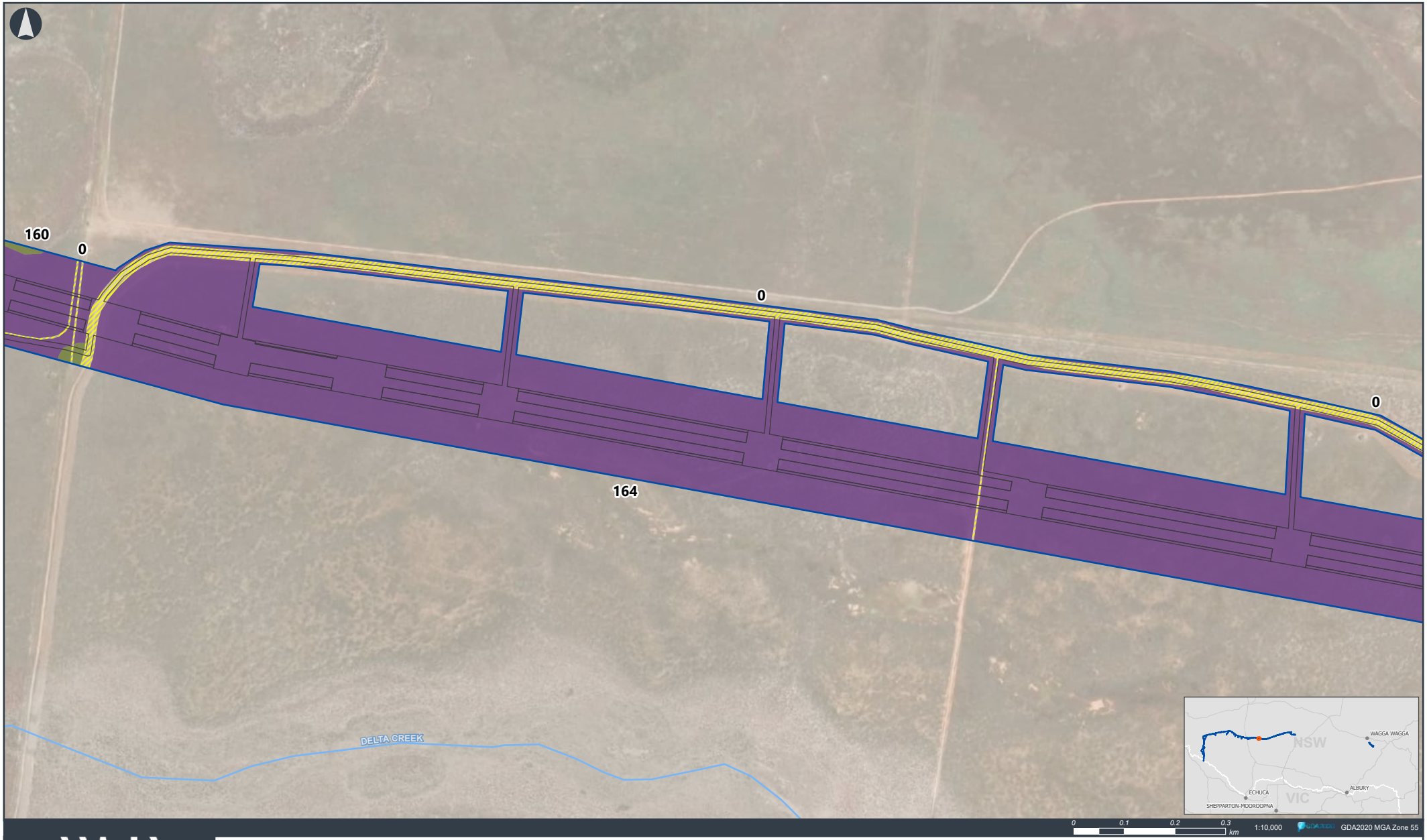
Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint

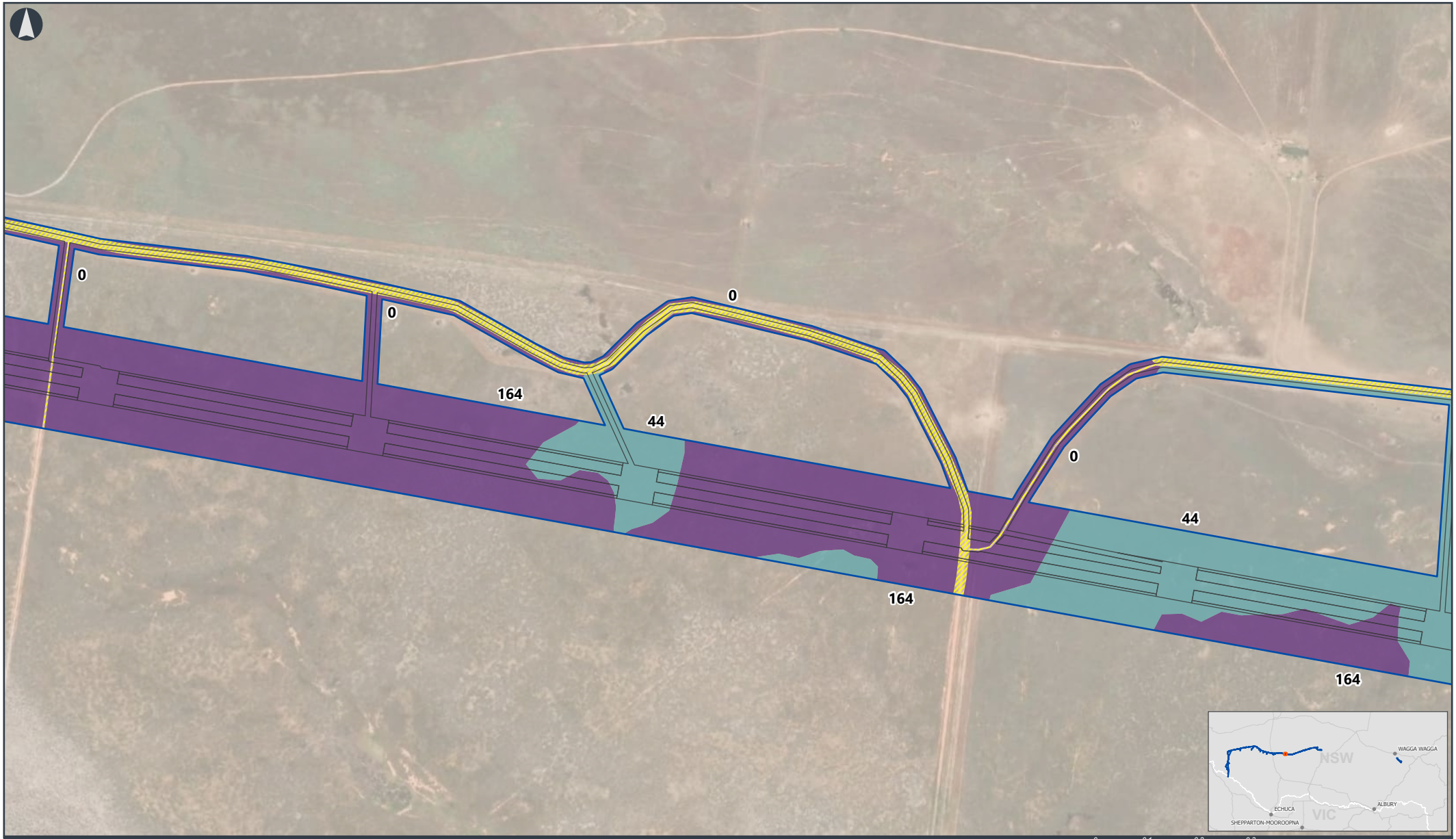
Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint

Verified plant community types

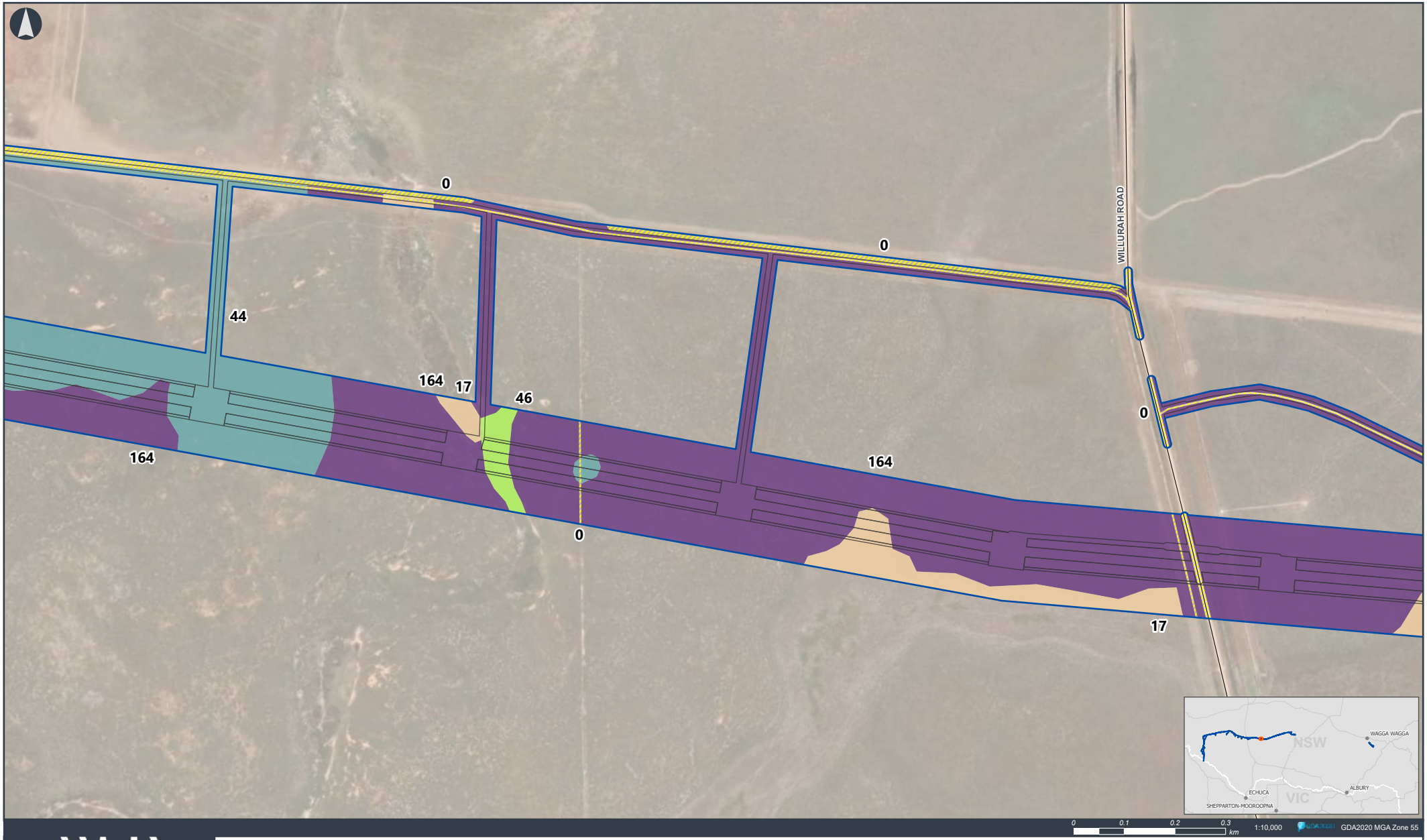
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

- 0,Tracks

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion
- 46,Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion

Non-native Vegetation

- 0,Tracks

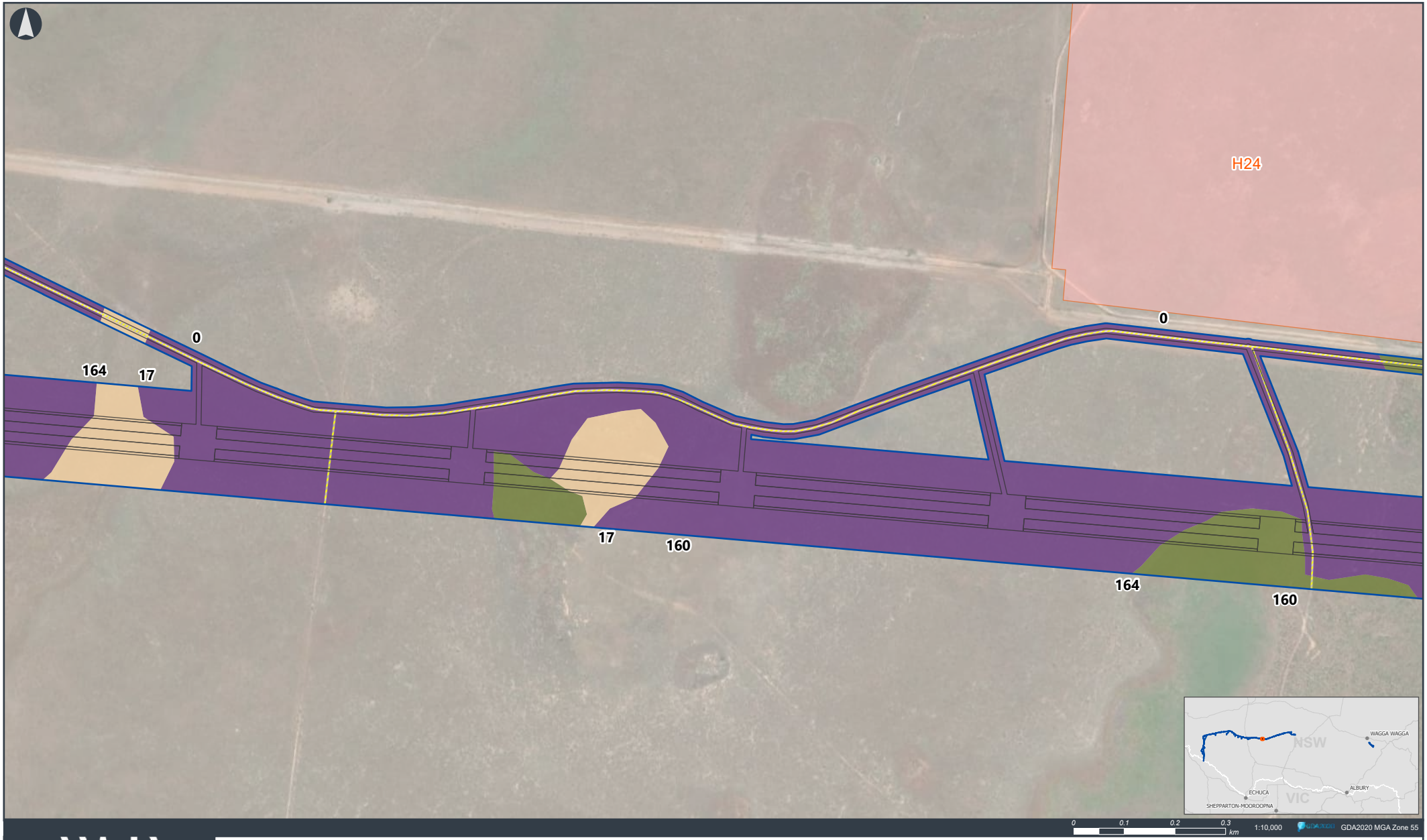
wsp

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 163,Dillon Bush (Nitre Bush) shrubland of the semi-arid and arid zones
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion
- 46,Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 46,Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 46,Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion
- 46,Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion

Non-native Vegetation

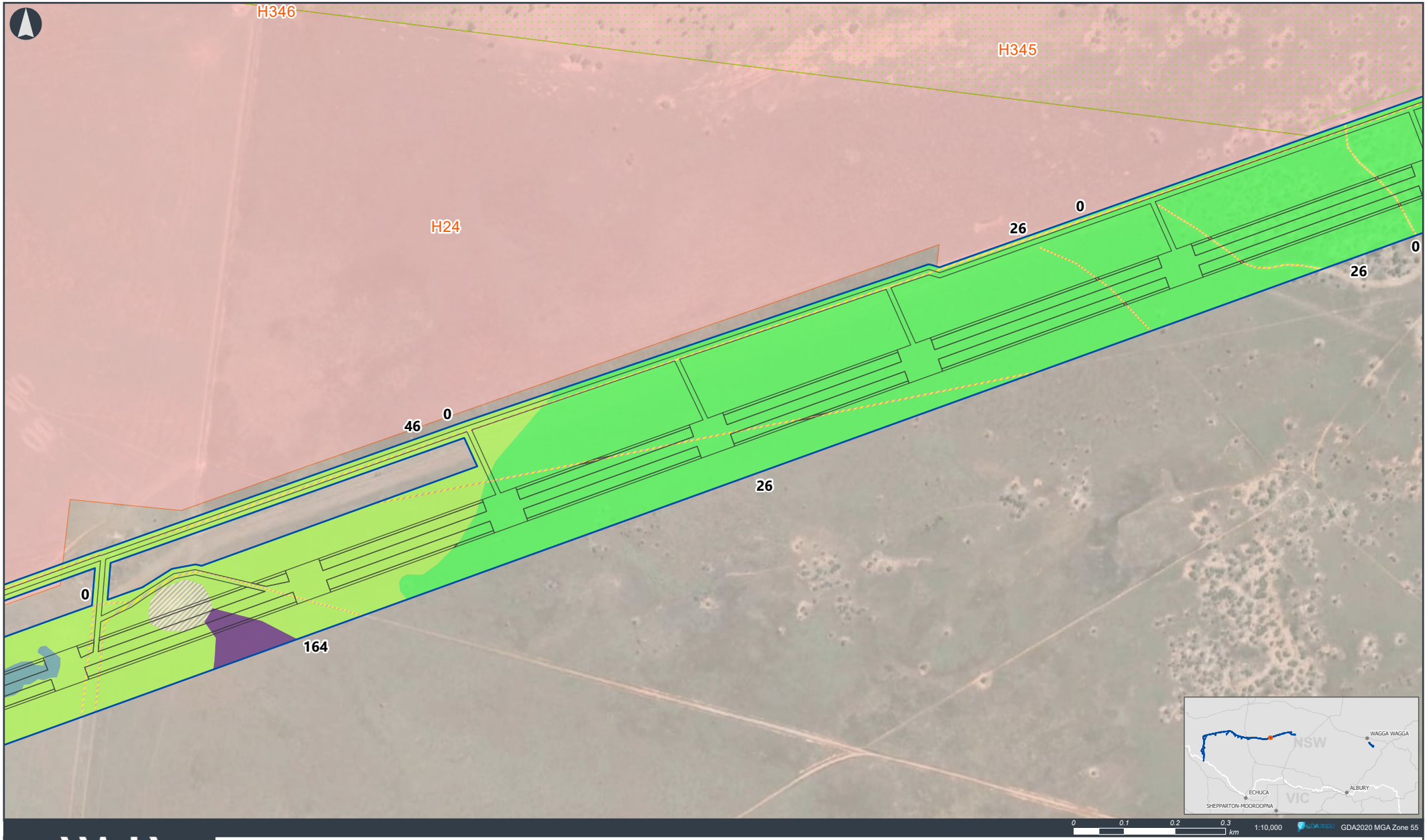
- 0,Miscellaneous ecosystems - Highly disturbed areas with no or limited native vegetation
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion
- 46,Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion
- 0,Tracks

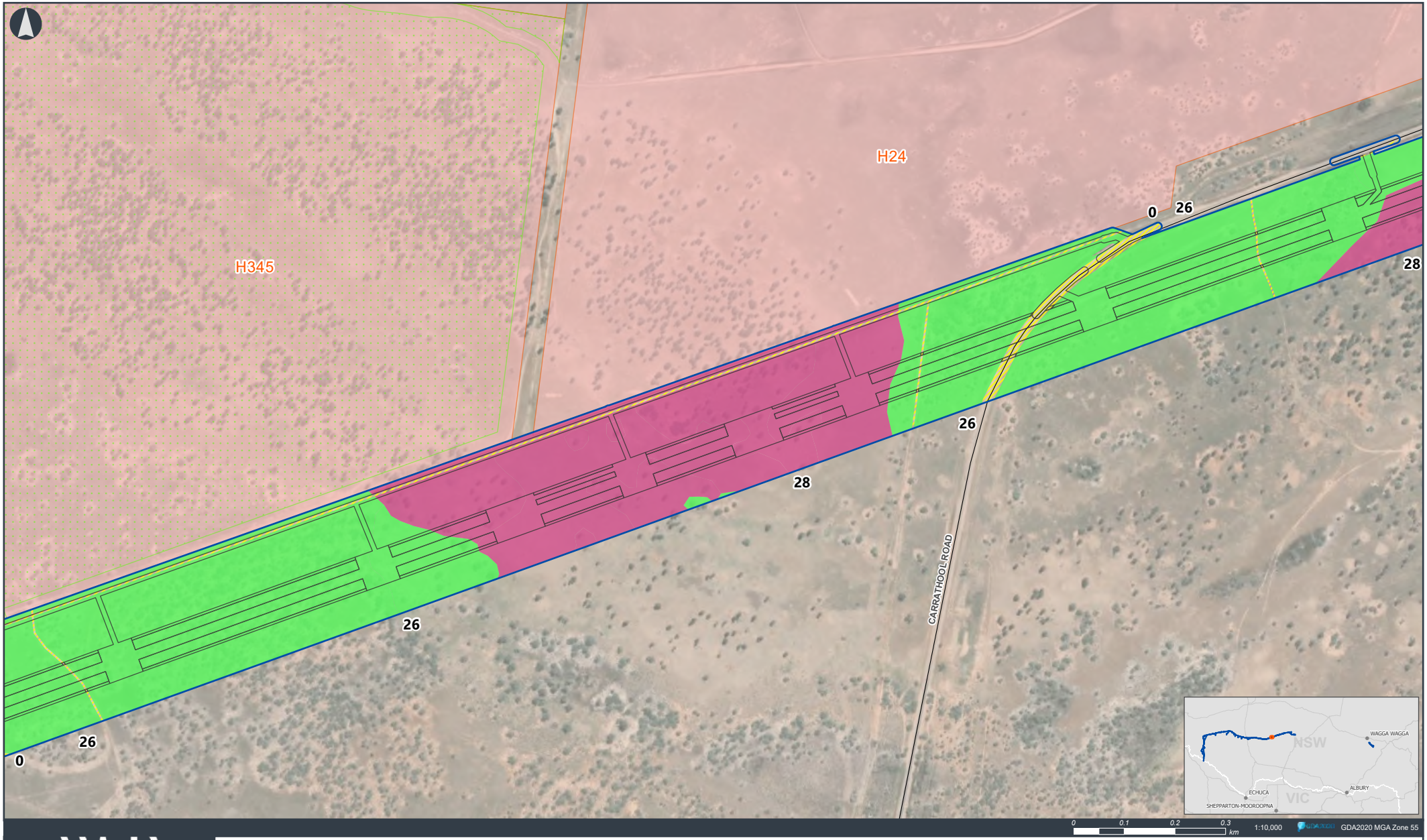
wsp

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- National park
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone

Non-native Vegetation

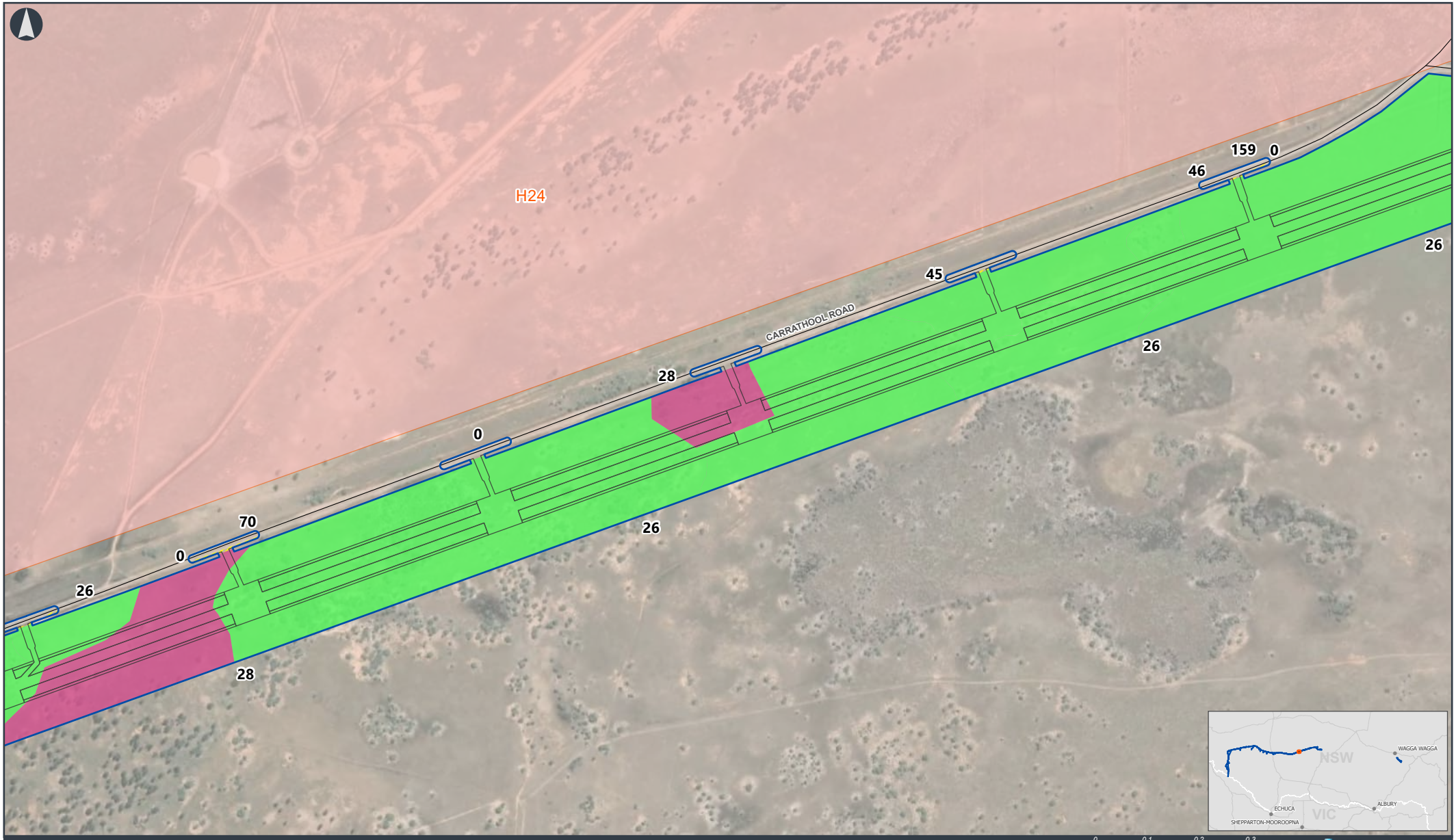
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

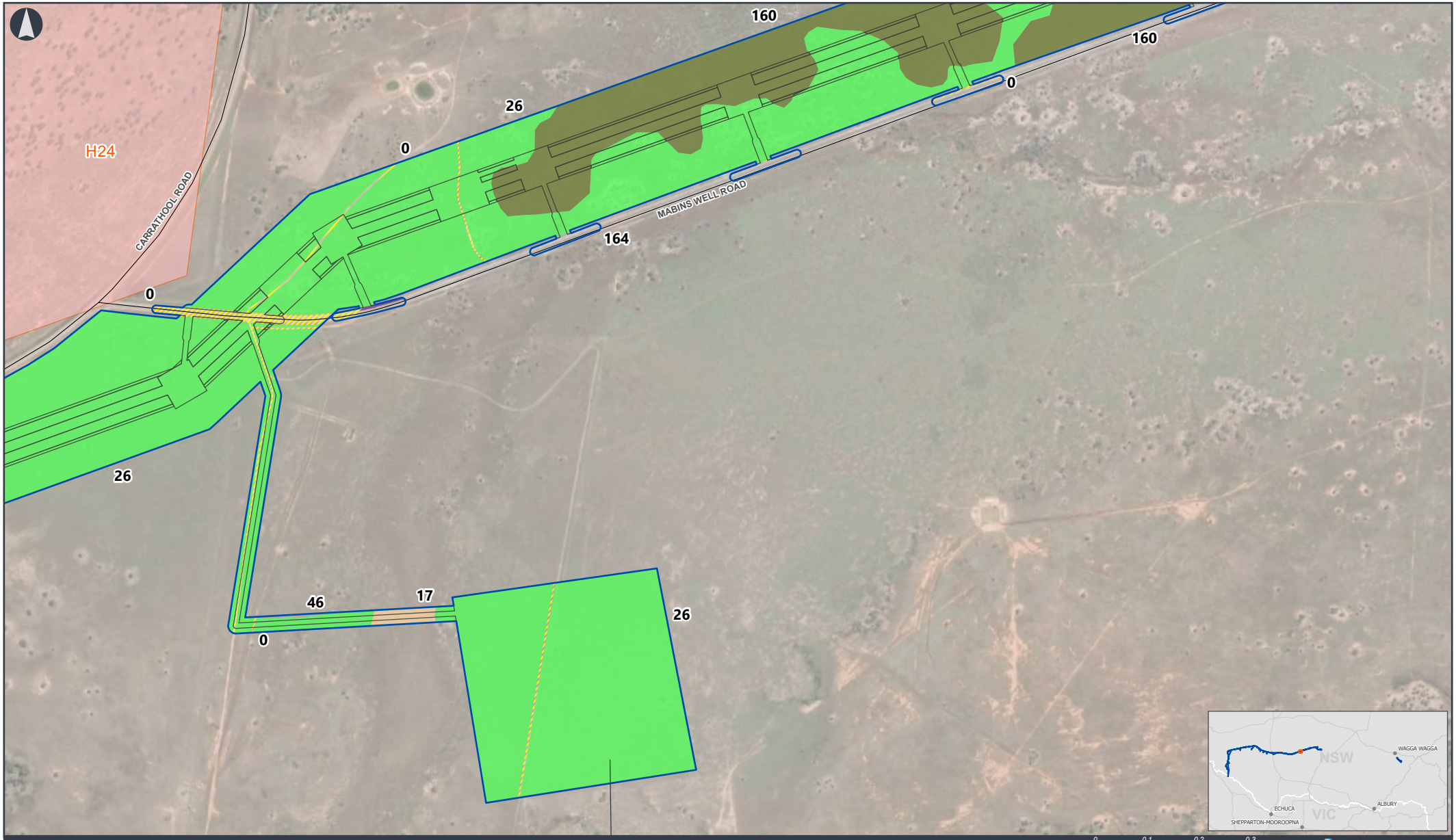
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone

Non-native Vegetation

- 0,Tracks

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
Page 109 of 138

Legend

- Main road
- Subject land
- Indicative distrubance footprint
- Holdings no access

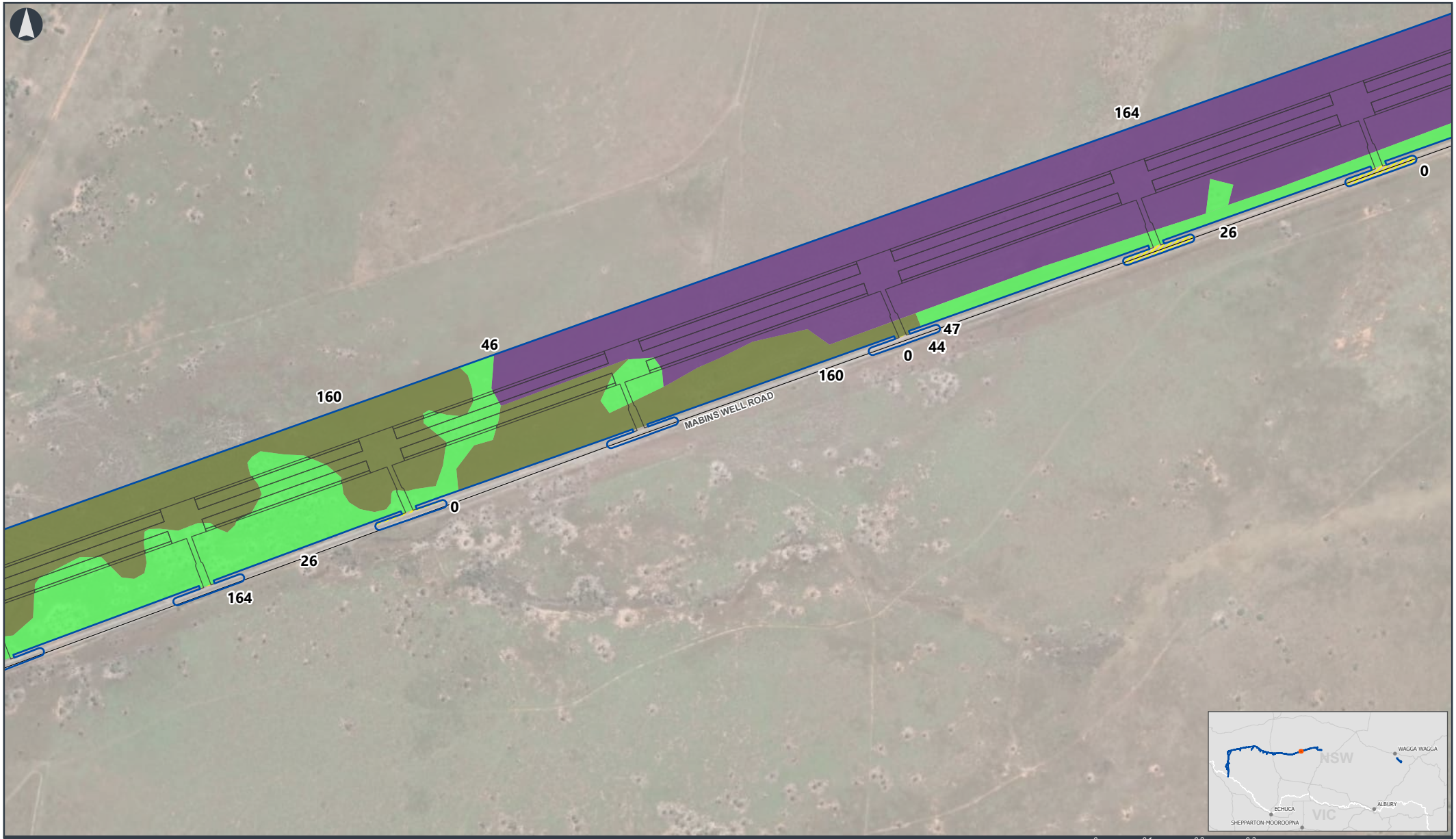
Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion

Non-native Vegetation

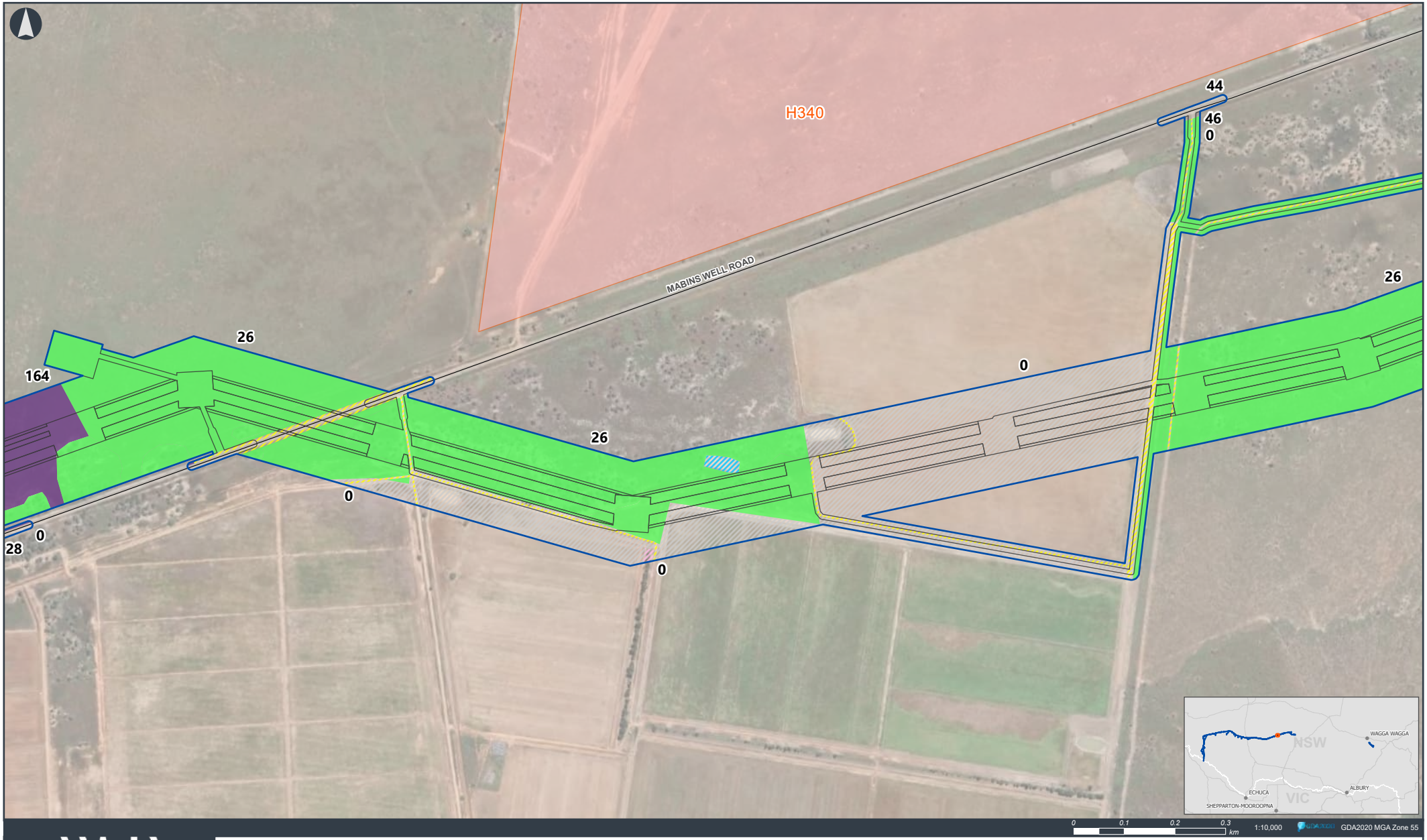
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 164,Cotton Bush open shrubland of the semi-arid (warm) zone
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion

Non-native Vegetation

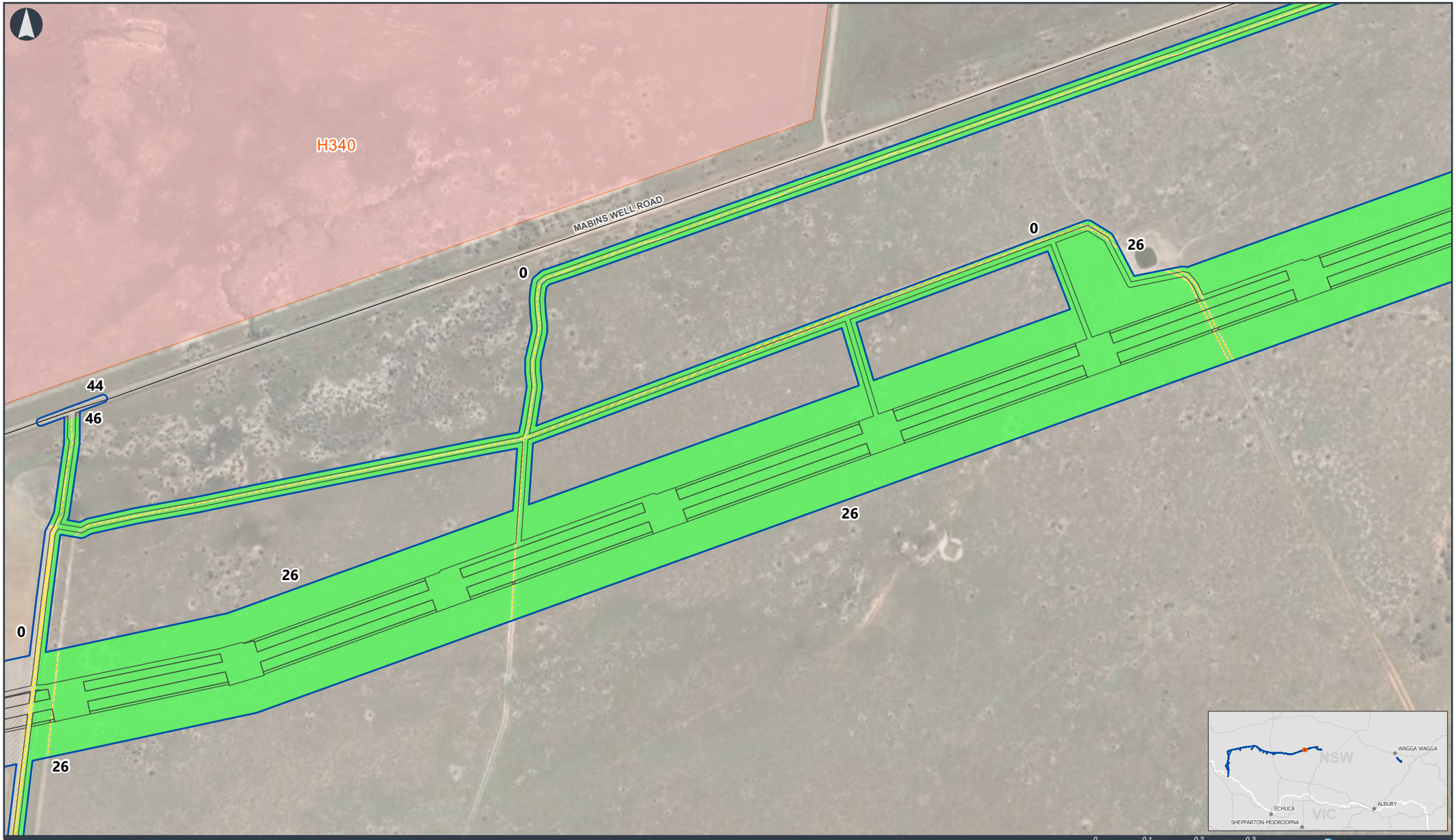
- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Ornamental plantings (Windbreaks)
- 0,Tracks
- 0,Waterbody (Farm Dam)

VNI West – BDAR

Figure 15.8
Plant community types

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Subject land
- Indicative distrubance footprint
- Holdings no access

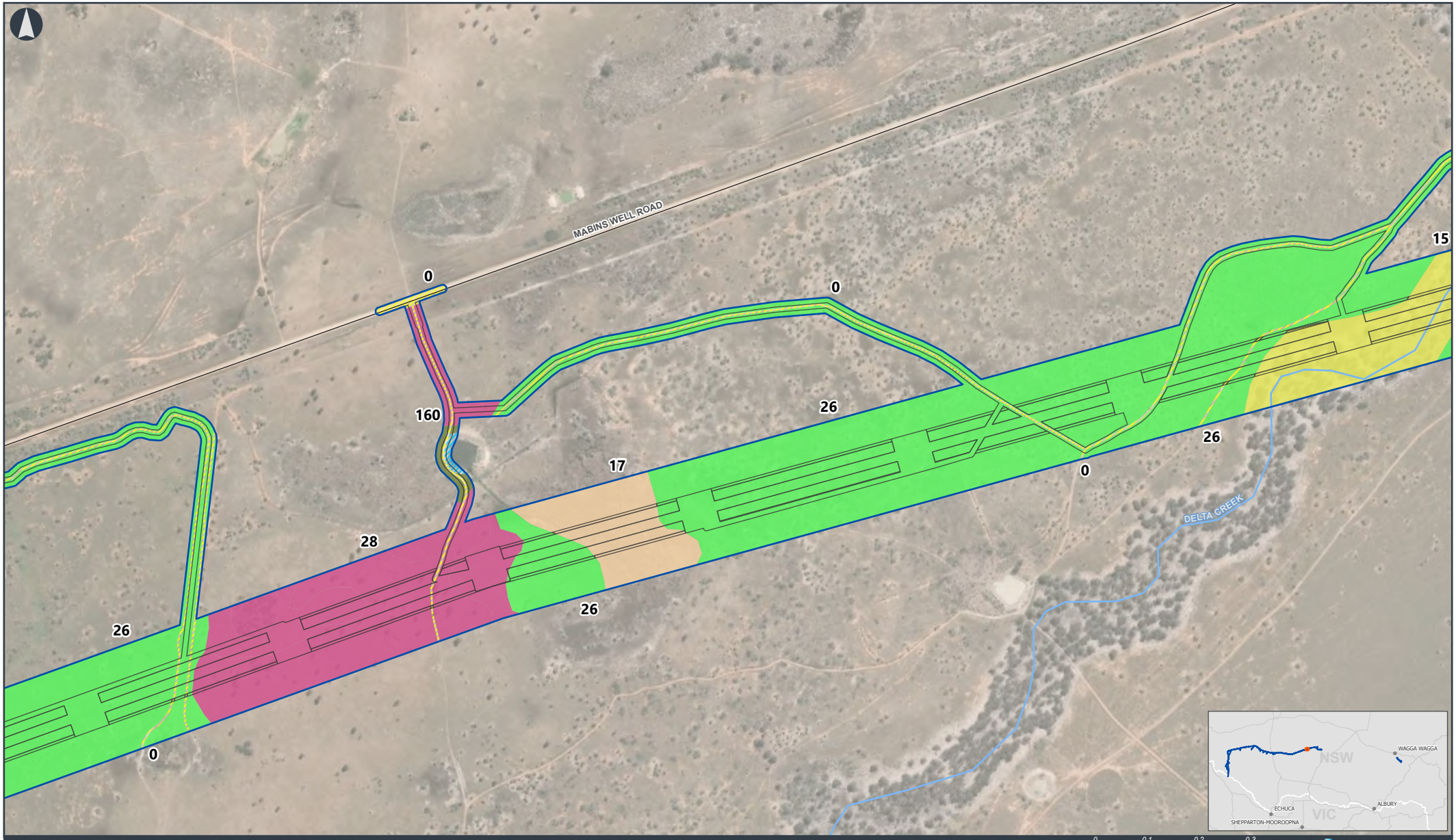
Verified plant community types

- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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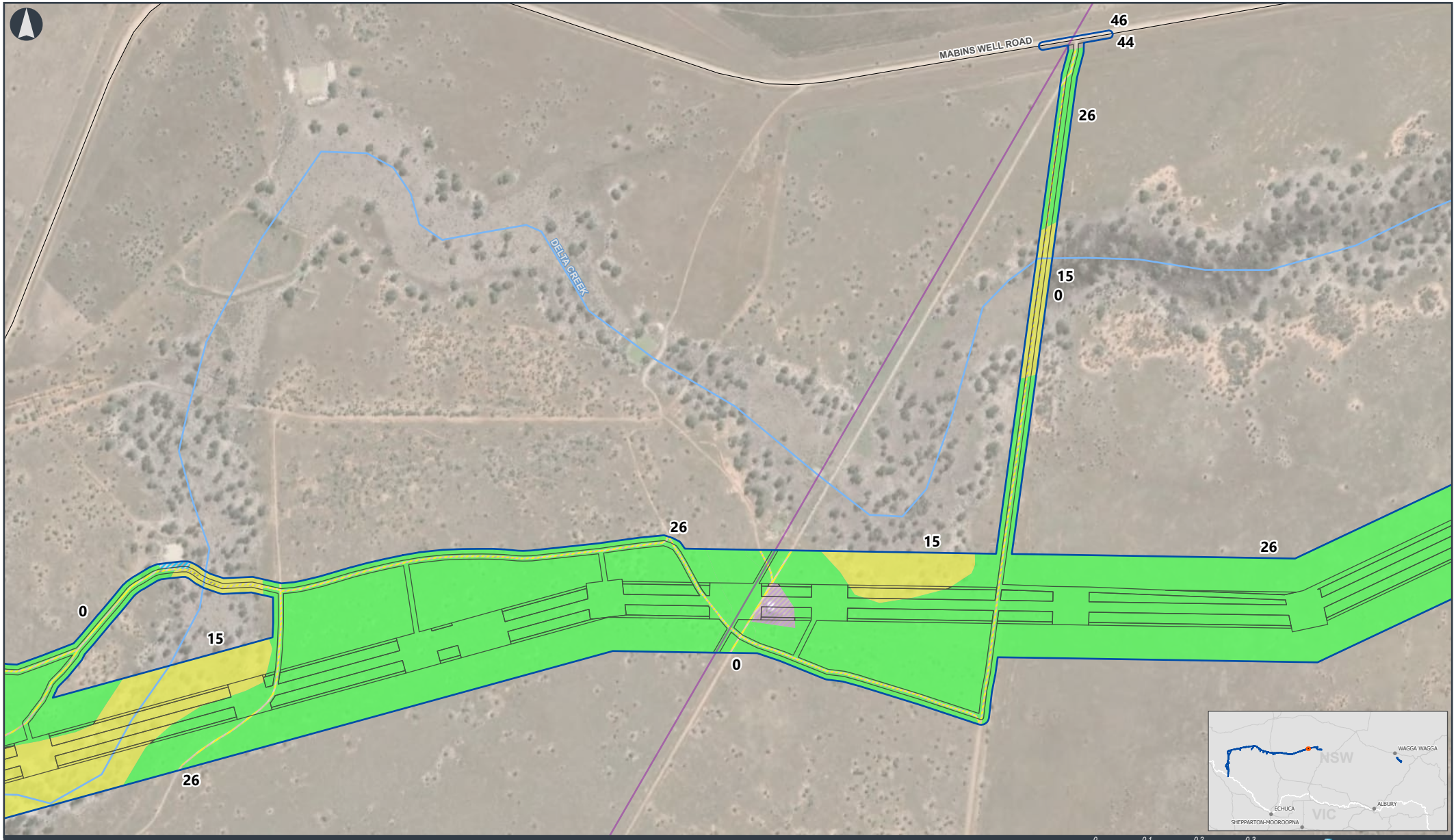
Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone
- 0,Waterbody (Farm Dam)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative distrubance footprint

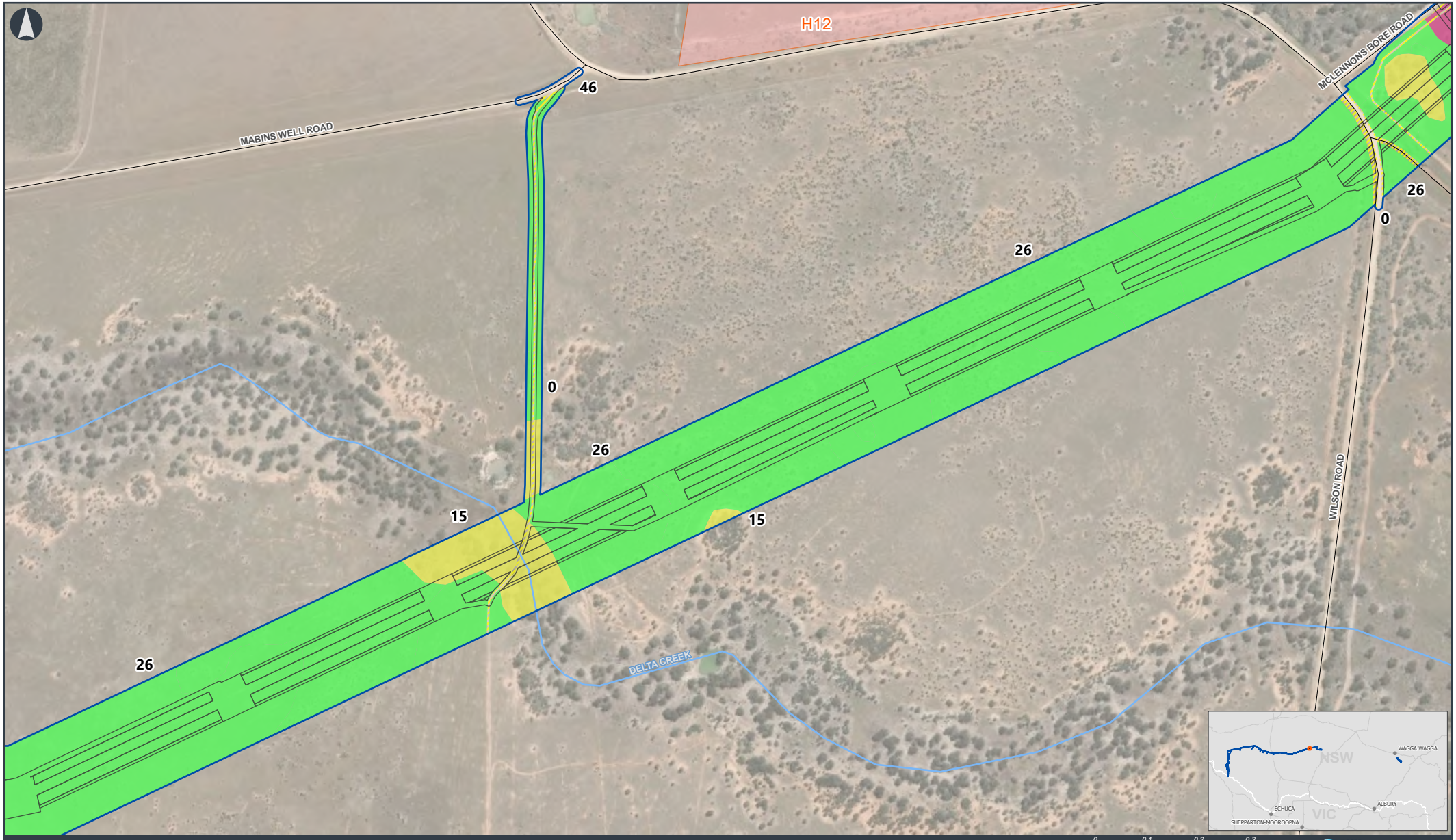
Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion

Non-native Vegetation

- 0,Pre-existing Infrastructure
- 0,Tracks
- 0,Waterbody (Farm Dam)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 28,White Cypress Pine open woodland of sand plains, prior streams and dunes mainly of the semi-arid (warm) climate zone

Non-native Vegetation

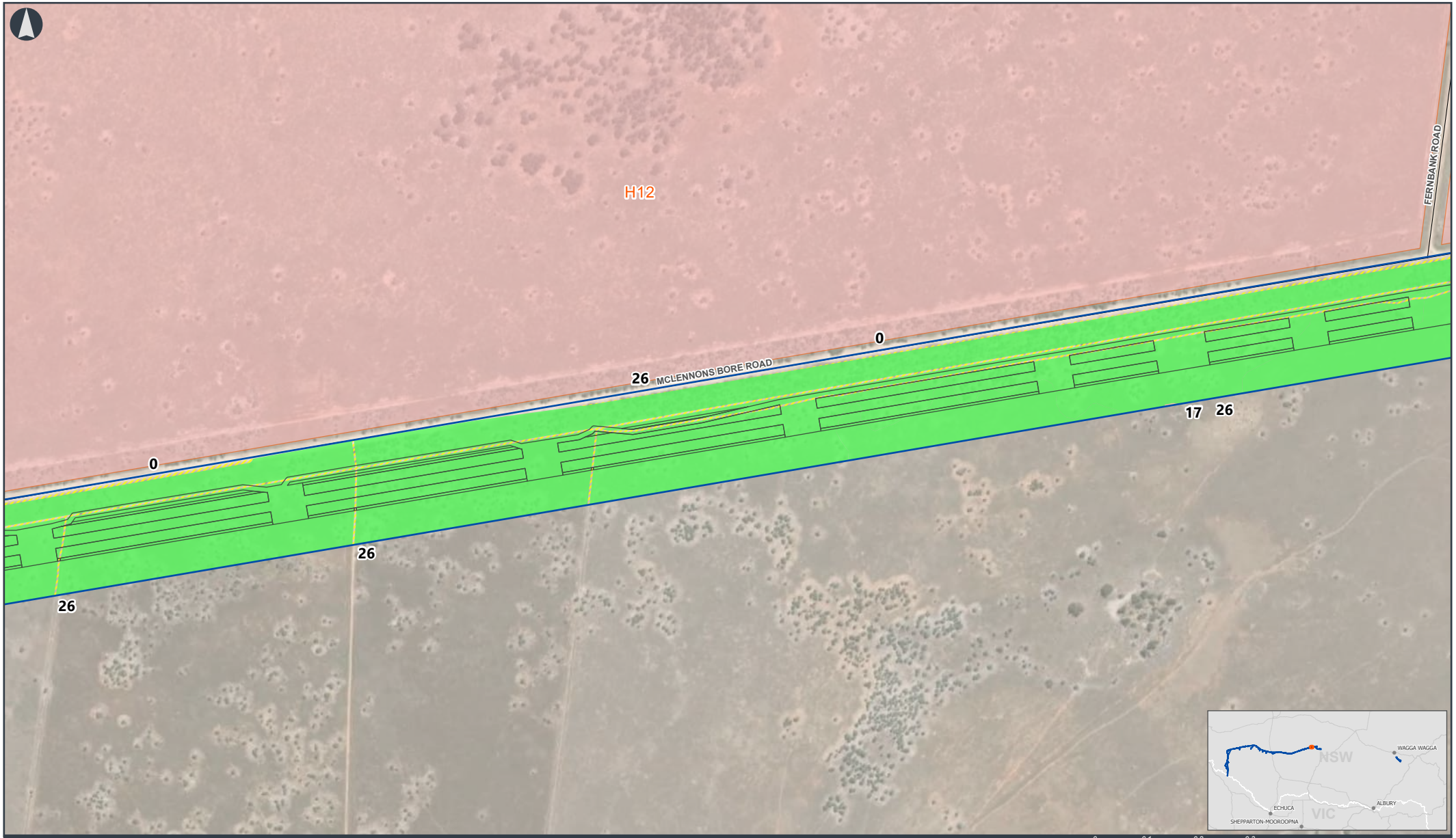
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative distrubance footprint
- Holdings no access

Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.8
Plant community types
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Legend

Main road

Subject land

Indicative distrubance footprint

PECe disturbance area

Holdings no access

Verified plant community types

17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

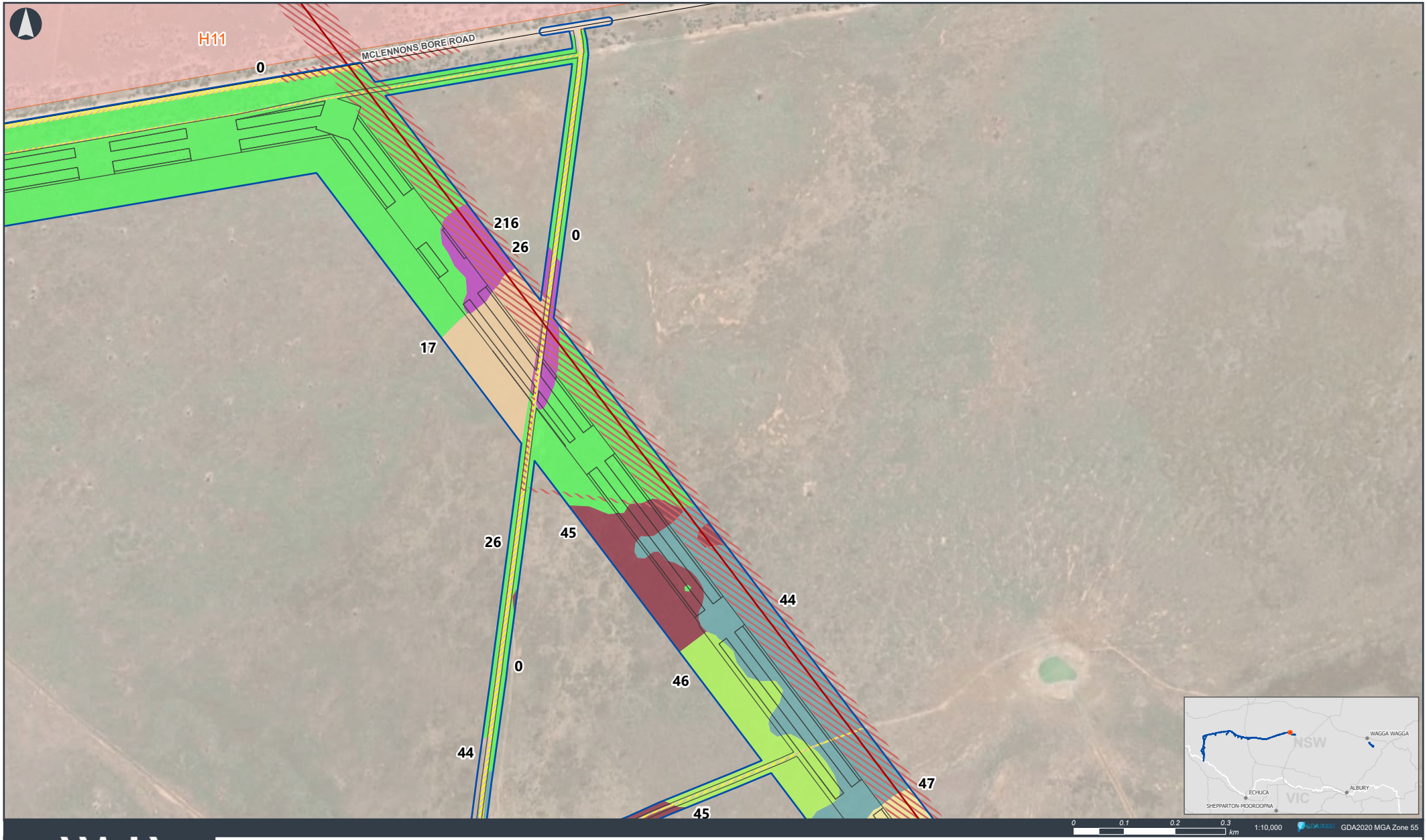
26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion

44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

0,Waterbody (Farm Dam)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative distrubance footprint
- PECe disturbance area
- Holdings no access

Verified plant community types

- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 216,Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion
- 45,Plains Grass grassland on alluvial mainly clay soils in the Riverina Bioregion and NSW South Western Slopes Bioregion
- 46,Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion
- 47,Swamp grassland wetland of the Riverine Plain

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative distrubance footprint
- PECe disturbance area

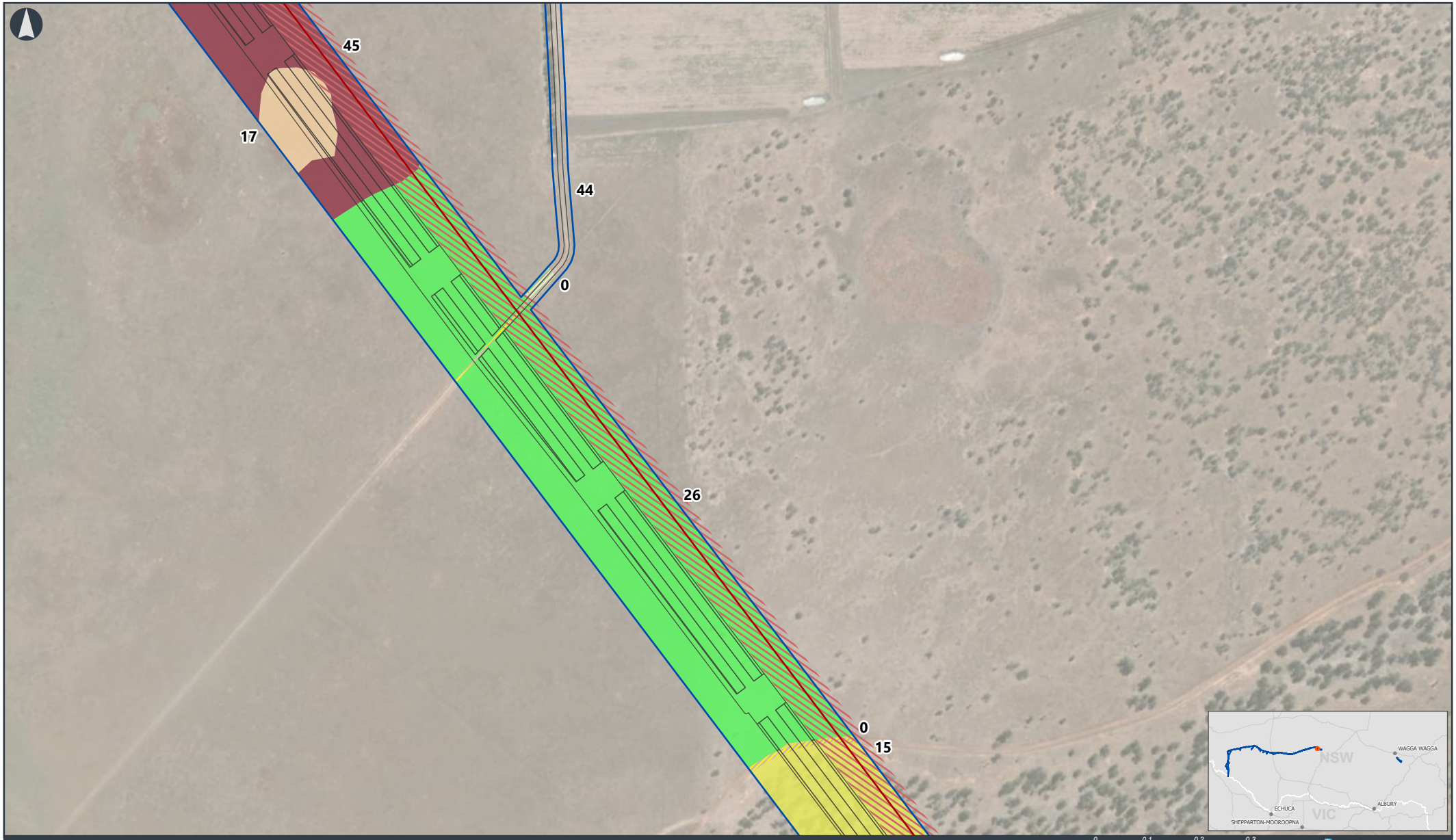
Verified plant community types

- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 216,Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion
- 45,Plains Grass grassland on alluvial mainly clay soils in the Riverina Bioregion and NSW South Western Slopes Bioregion
- 46,Curly Windmill Grass - speargrass - wallaby grass grassland on alluvial clay and loam on the Hay Plain, Riverina Bioregion
- 47,Swamp grassland wetland of the Riverine Plain

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative distrubance footprint
- PECe disturbance area

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 45,Plains Grass grassland on alluvial mainly clay soils in the Riverina Bioregion and NSW South Western Slopes Bioregion

Non-native Vegetation

- 0,Miscellaneous ecosystems - Highly disturbed areas with no or limited native vegetation
- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

EnergyConnect (NSW - Eastern section) (under construction)

Subject land

Indicative distrubance footprint

PECe disturbance area

Verified plant community types

17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)

216,Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion

44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

45,Plains Grass grassland on alluvial mainly clay soils in the Riverina Bioregion and NSW South Western Slopes Bioregion

Non-native Vegetation

0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

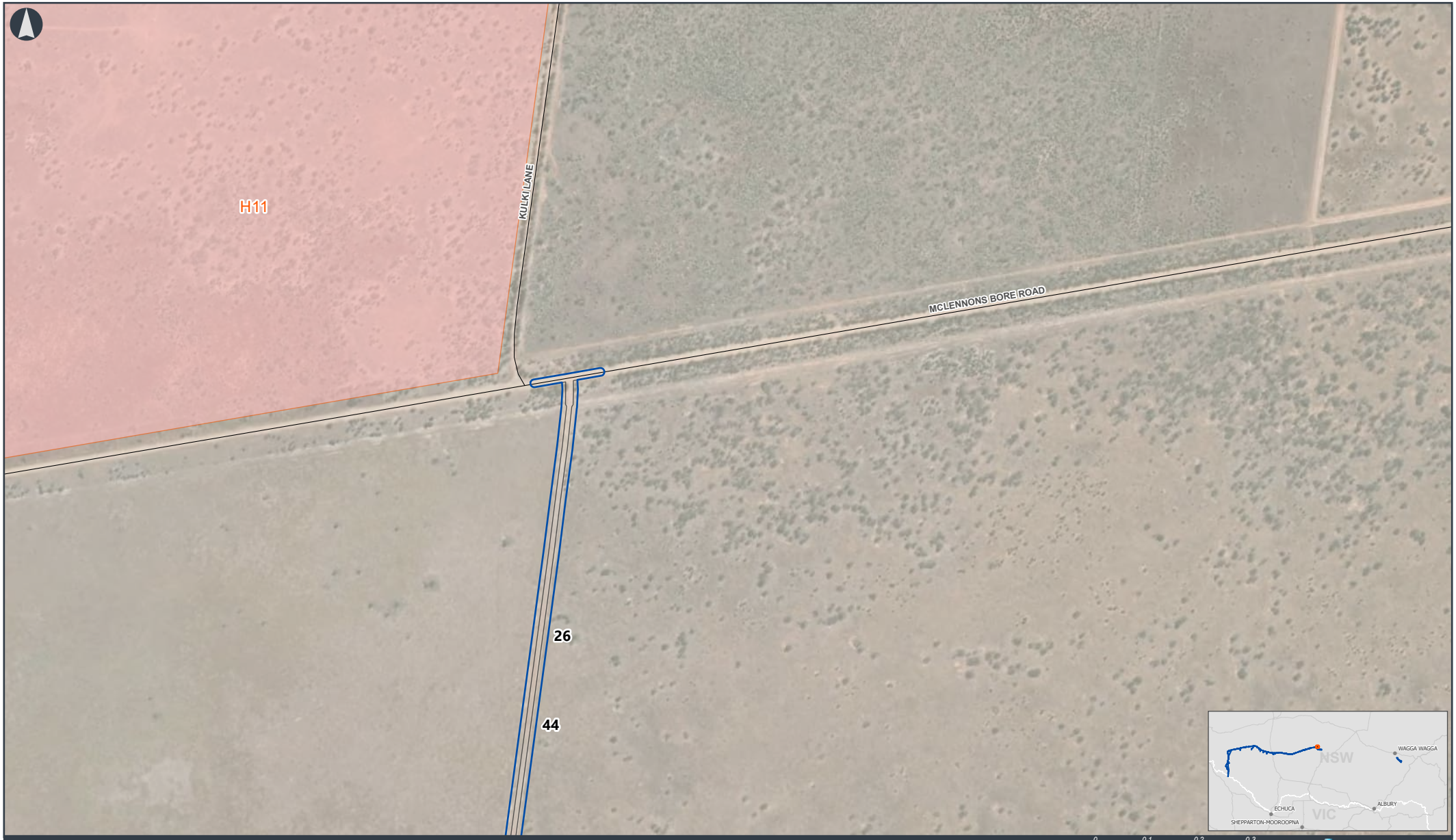
- Subject land
- Indicative distrubance footprint

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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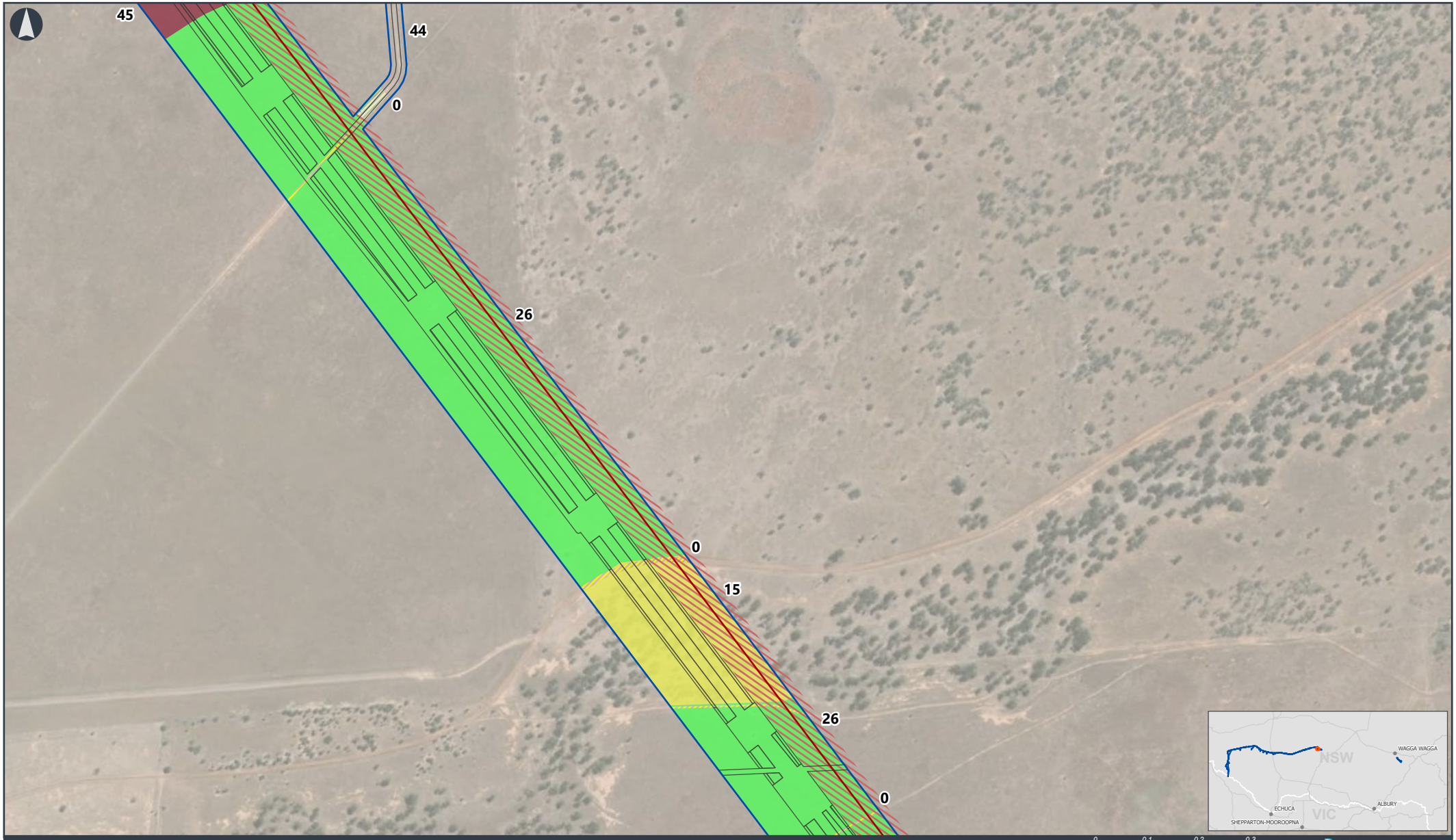
- Main road
- Subject land
- Indicative distrubance footprint
- Holdings no access

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

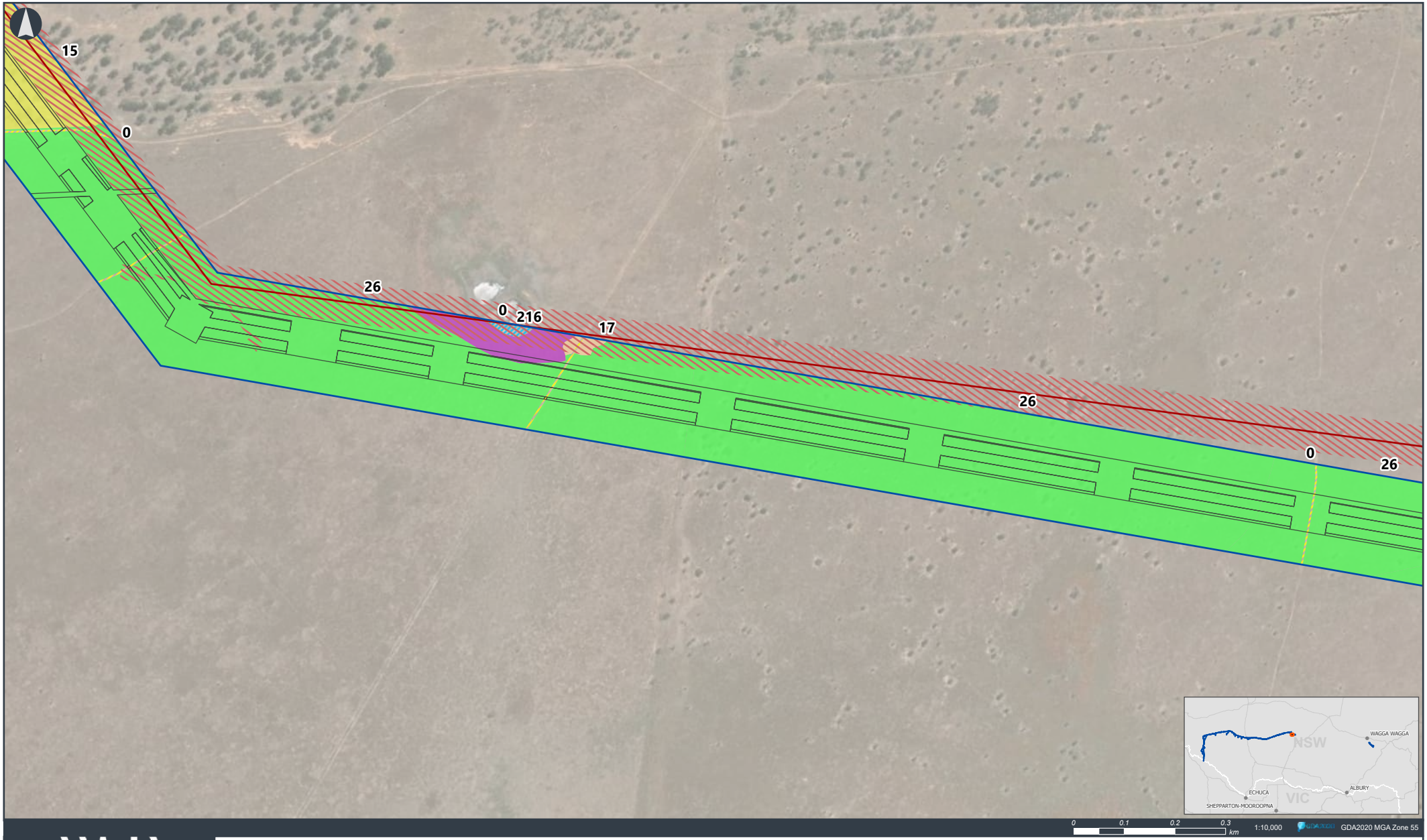
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative distrubance footprint
- PECe disturbance area

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 45,Plains Grass grassland on alluvial mainly clay soils in the Riverina Bioregion and NSW South Western Slopes Bioregion
- 0,Tracks

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative distrubance footprint
- PECe disturbance area

Verified plant community types

- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 216,Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion

Non-native Vegetation

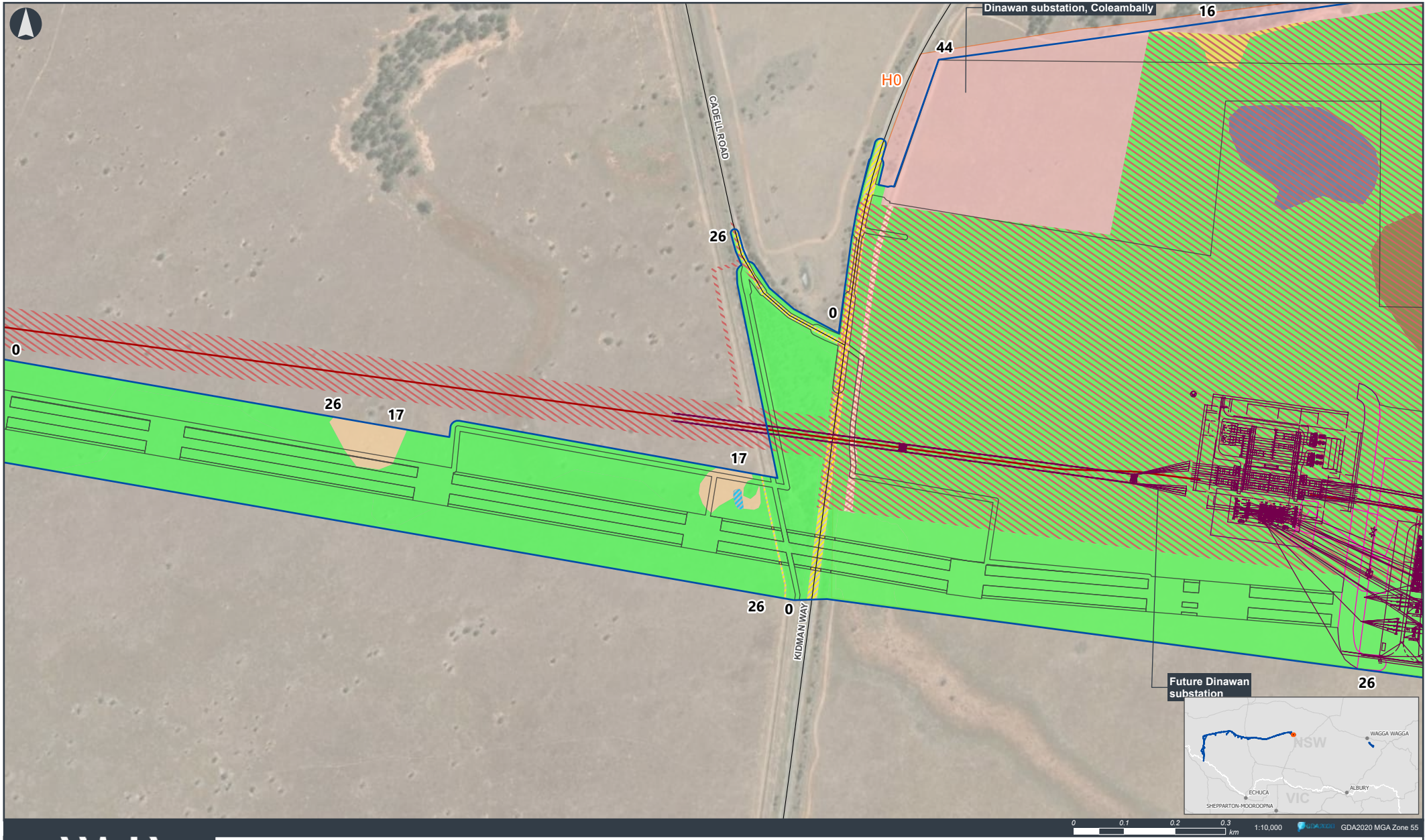
- 0,Tracks
- 0,Waterbody (Farm Dam)

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative distrubance footprint
- PECe disturbance area
- Holdings no access

Verified plant community types

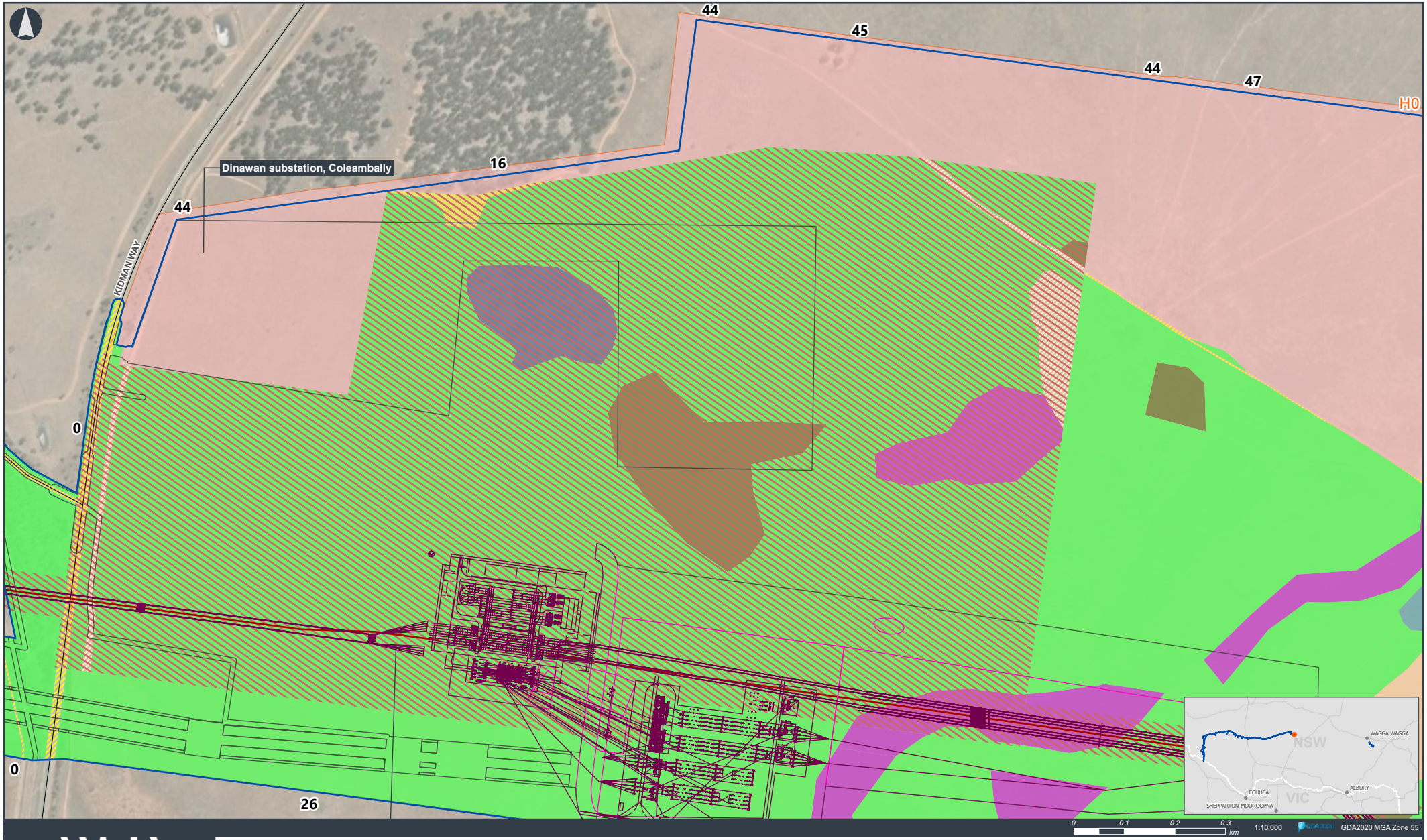
- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 0,Tracks
- 0,Waterbody (Farm Dam)

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative distrubance footprint
- PECe disturbance area
- Holdings no access

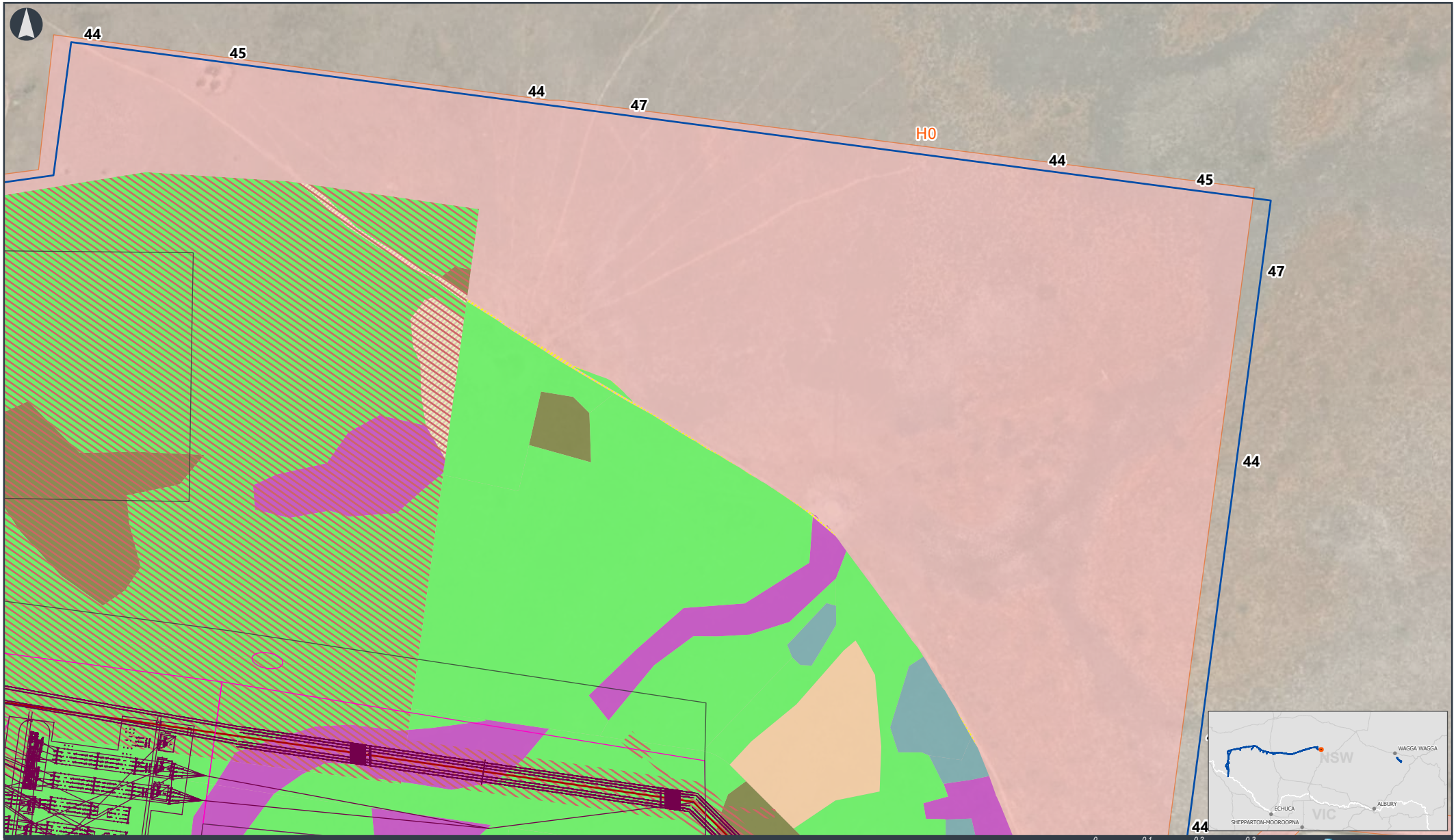
Verified plant community types

- 13,Black Box - Lignum woodland wetland of the inner floodplains in the semi-arid (warm) climate zone (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 15,Black Box open woodland wetland with chenopod understorey mainly on the outer floodplains in south-western NSW (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 216,Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative distrubance footprint
- PECe disturbance area
- Holdings no access

Verified plant community types

- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 216,Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion

Non-native Vegetation

- 0,Miscellaneous ecosystems - Highly disturbed areas with no or limited native vegetation
- 0,Tracks

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative distrubance footprint
- PECe disturbance area
- Holdings no access

Verified plant community types

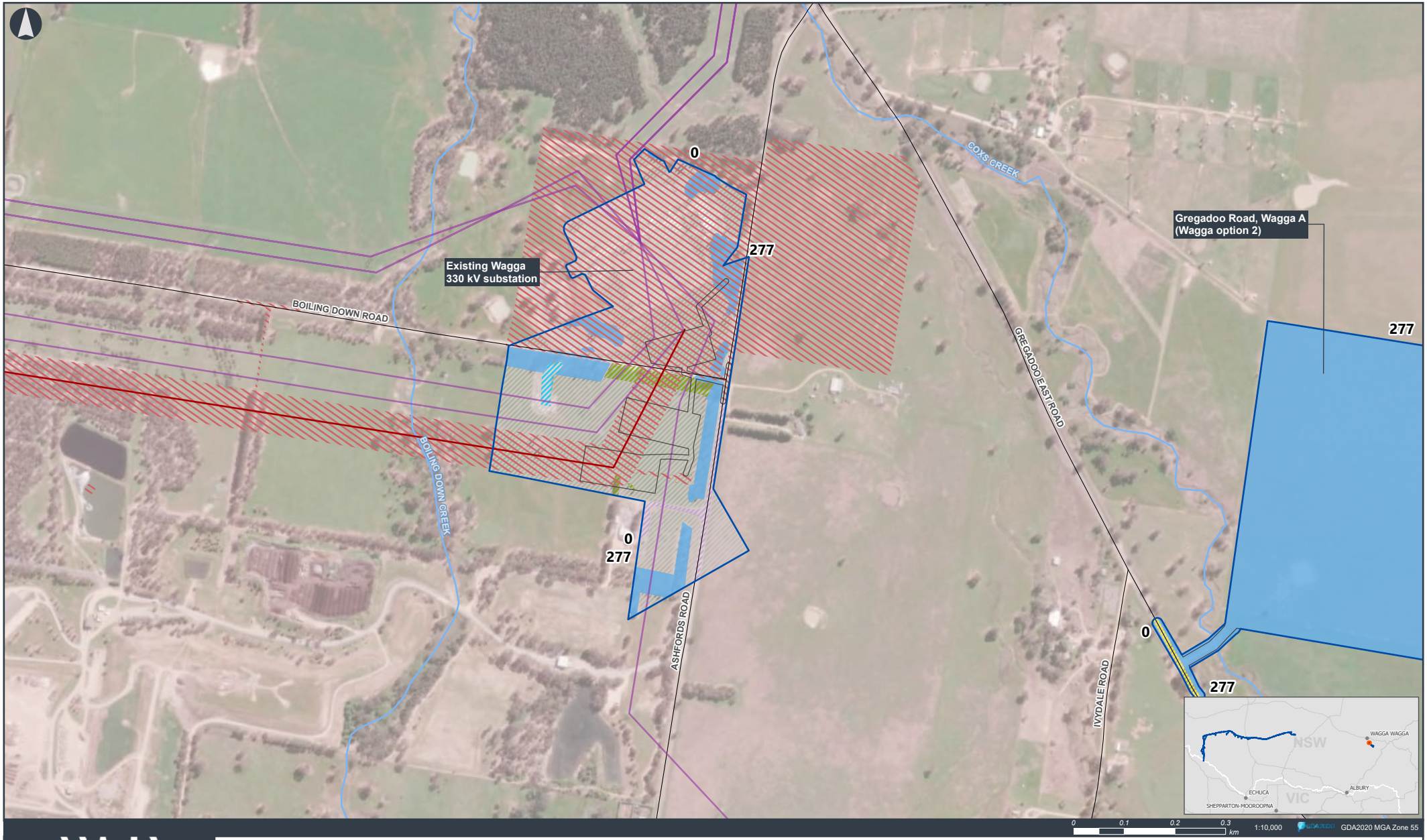
- 160,Nitre Goosefoot shrubland wetland on clays of the inland floodplains
- 17,Lignum shrubland wetland of the semi-arid (warm) plains (mainly Riverina Bioregion and Murray Darling Depression Bioregion)
- 216,Black Roly Poly low open shrubland of the Riverina Bioregion and Murray Darling Depression Bioregion
- 26,Weeping Myall open woodland of the Riverina Bioregion and NSW South Western Slopes Bioregion
- 44,Forb-rich Speargrass - Windmill Grass - White Top grassland of the Riverina Bioregion
- 45,Plains Grass grassland on alluvial mainly clay soils in the Riverina Bioregion and NSW South Western Slopes Bioregion
- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- Subject land
- Indicative distrubance footprint
- PECe disturbance area

Verified plant community types

- 277,Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion

Non-native Vegetation

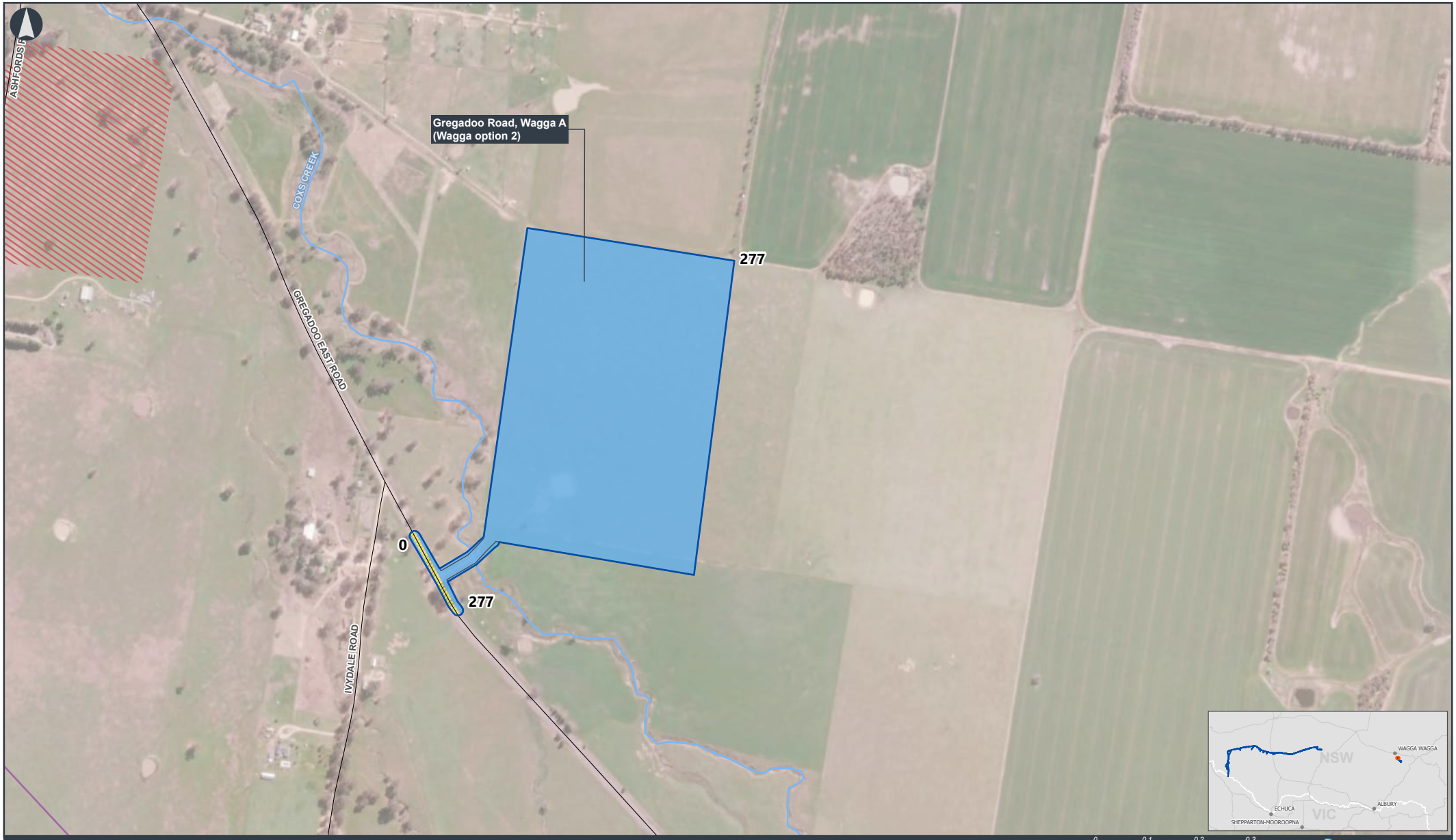
- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Miscellaneous ecosystems - Highly disturbed areas with no or limited native vegetation
- 0,Miscellaneous ecosystems - Native plantings
- 0,Pre-existing Infrastructure
- 0,Tracks
- 0,Waterbody (Farm Dam)

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative distrubance footprint
- PECe disturbance area

Verified plant community types

- 277,Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion

Non-native Vegetation

- 0,Tracks

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative distrubance footprint

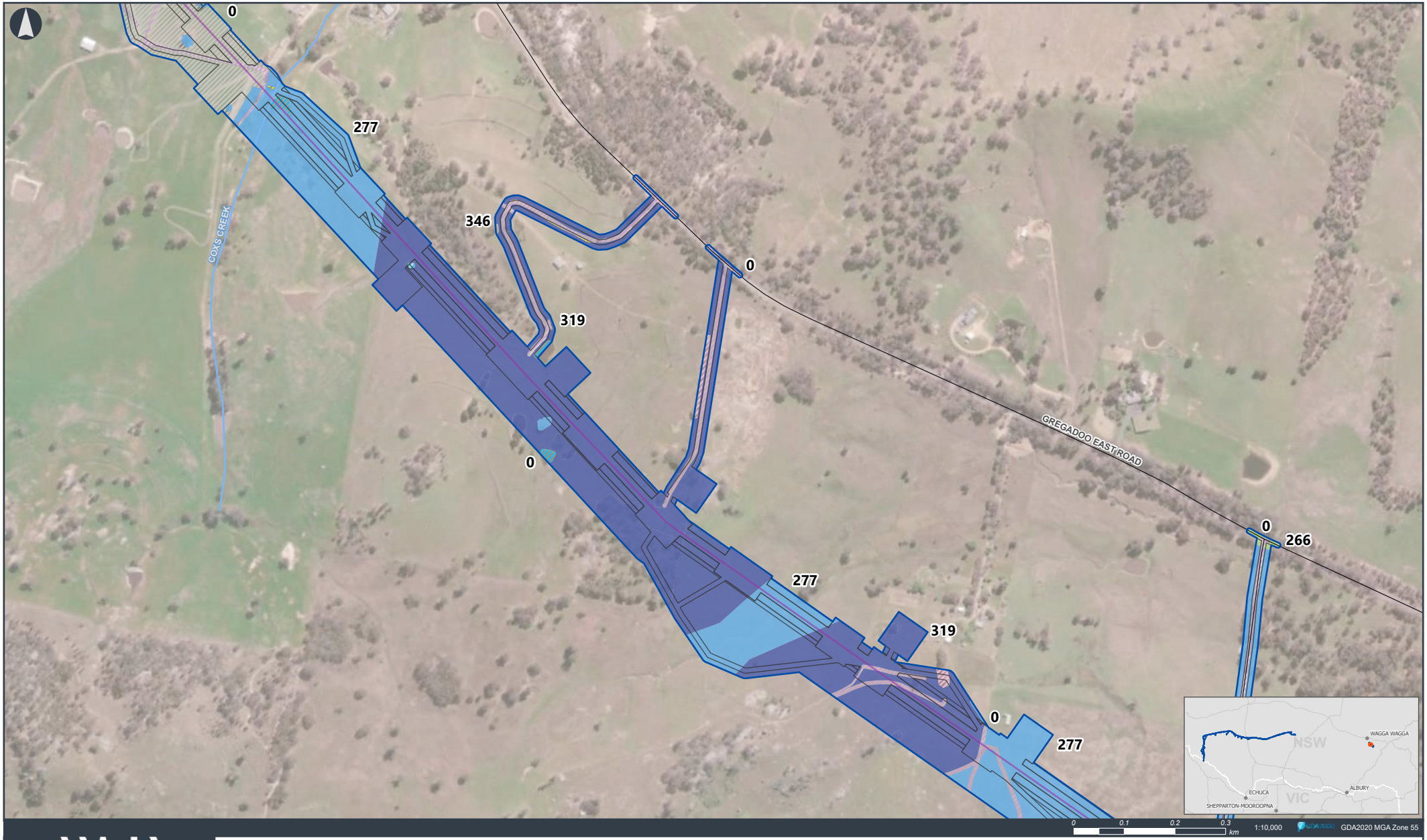
Verified plant community types

- 266,White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion
- 277,Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Pre-existing Infrastructure
- 0,Tracks
- 0,Waterbody (Farm Dam)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 266,White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion
- 277,Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion
- 319,Tumbledown Red Gum - White Cypress Pine hill woodland in the southern part of the NSW South Western Slopes Bioregion

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Ornamental plantings (Windbreaks)
- 0,Pre-existing Infrastructure
- 0,Tracks
- 0,Waterbody (Farm Dam)

VNI West – BDAR

Figure 15.8
Plant community types

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 266,White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion
- 277,Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion
- 319,Tumbledown Red Gum - White Cypress Pine hill woodland in the southern part of the NSW South Western Slopes Bioregion
- 343,Mugga Ironbark - Red Box - Red Stringybark - Western Grey Box grass/shrub woodland on metamorphic substrates in the Tarcutta - Gundagai region, NSW South Western Slopes Bioregion

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Ornamental plantings (Windbreaks)
- 0,Pre-existing Infrastructure
- 0,Waterbody (Farm Dam)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 277,Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion
- 319,Tumbledown Red Gum - White Cypress Pine hill woodland in the southern part of the NSW South Western Slopes Bioregion
- 343,Mugga Ironbark - Red Box - Red Stringybark - Western Grey Box grass/shrub woodland on metamorphic substrates in the Tarcutta - Gundagai region, NSW South Western Slopes Bioregion

Non-native Vegetation

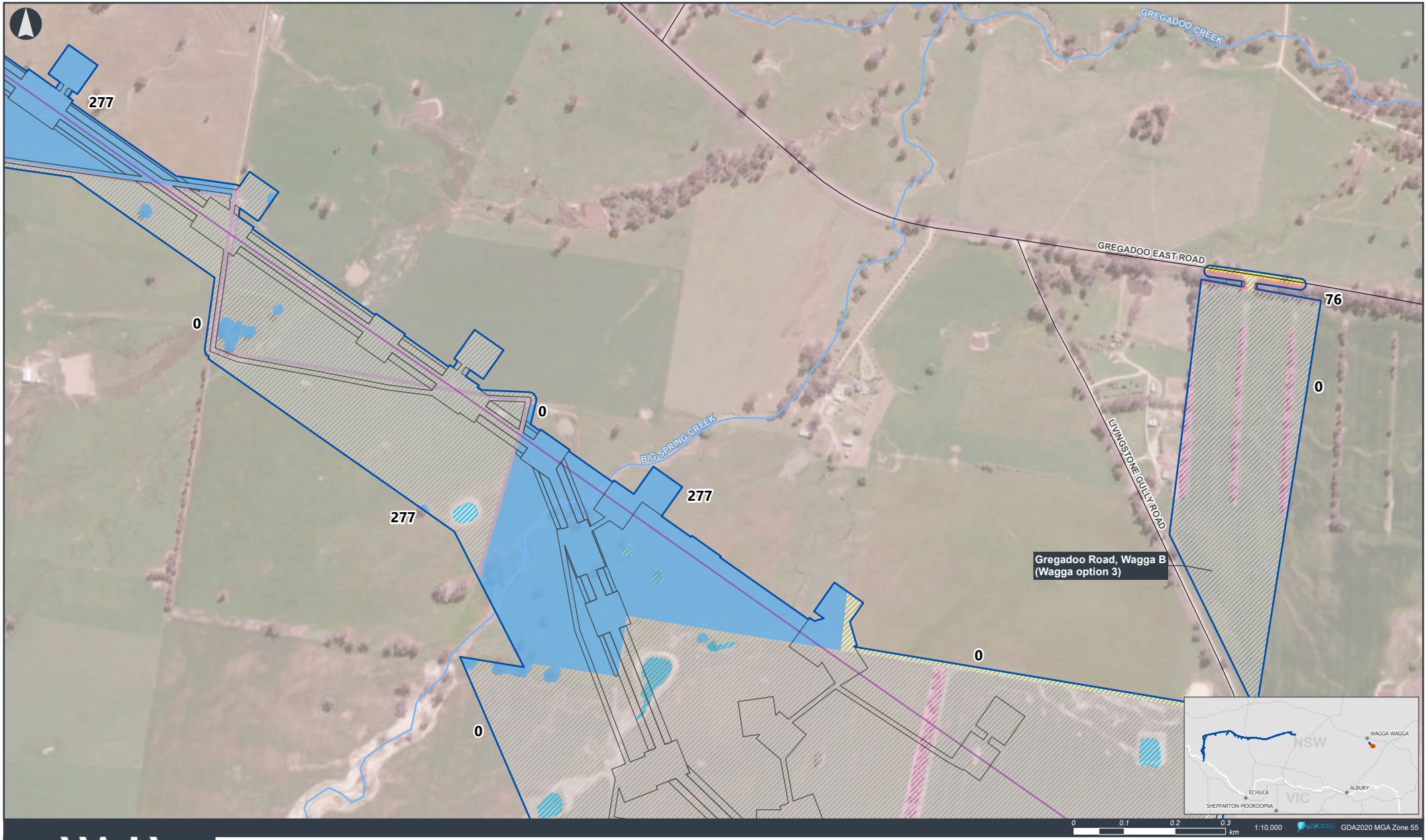
- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Miscellaneous ecosystems - Highly disturbed areas with no or limited native vegetation
- 0,Ornamental plantings (Windbreaks)
- 0,Pre-existing Infrastructure
- 0,Tracks
- 0,Waterbody (Farm

VNI West – BDAR

Figure 15.8
Plant community types
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp50612\Untitled\Untitled.aprx | PS138962_BDAR_F015_8_PCTs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 277,Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion
- 76,Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions

Non-native Vegetation

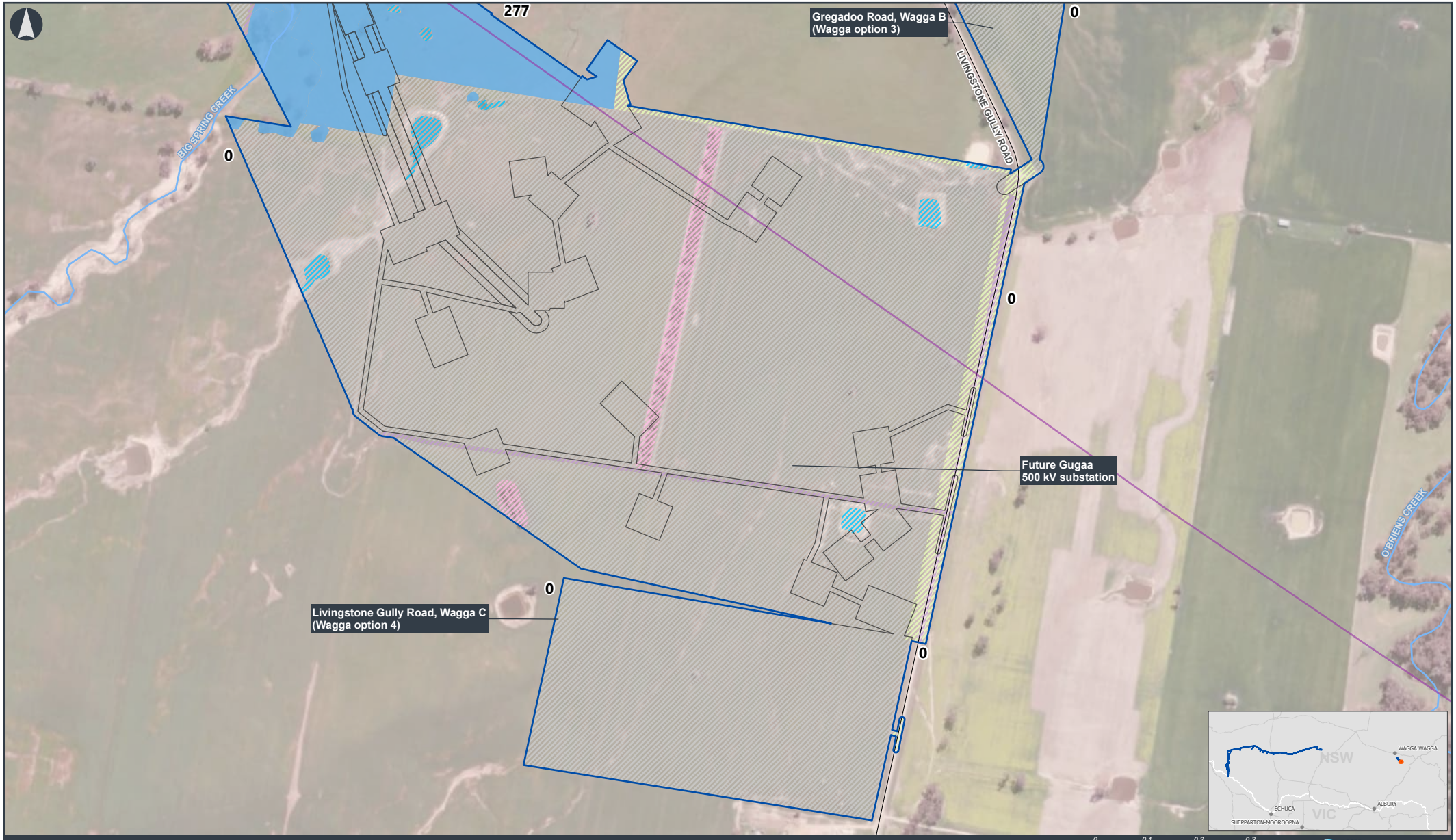
- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Miscellaneous ecosystems - Highly disturbed areas with no or limited native vegetation
- 0,Ornamental plantings (Windbreaks)
- 0,Pre-existing Infrastructure
- 0,Tracks
- 0,Waterbody (Farm Dam)

VNI West – BDAR

Figure 15.8
Plant community types
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.8
Plant community types
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Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative distrubance footprint

Verified plant community types

- 277,Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion

Non-native Vegetation

- 0,Miscellaneous ecosystems - Category 1 lands
- 0,Miscellaneous ecosystems - Highly disturbed areas with no or limited native vegetation
- 0,Ornamental plantings (Windbreaks)
- 0,Pre-existing Infrastructure
- 0,Waterbody (Farm Dam)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

BC TECs

- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

- Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia - Endangered

BC TECs

- Inland Grey Box Woodlands in the Riverina, NSW South Western Slopes, Cobar Peneplain, Nandewar and Brigalow Belt South Bioregions

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



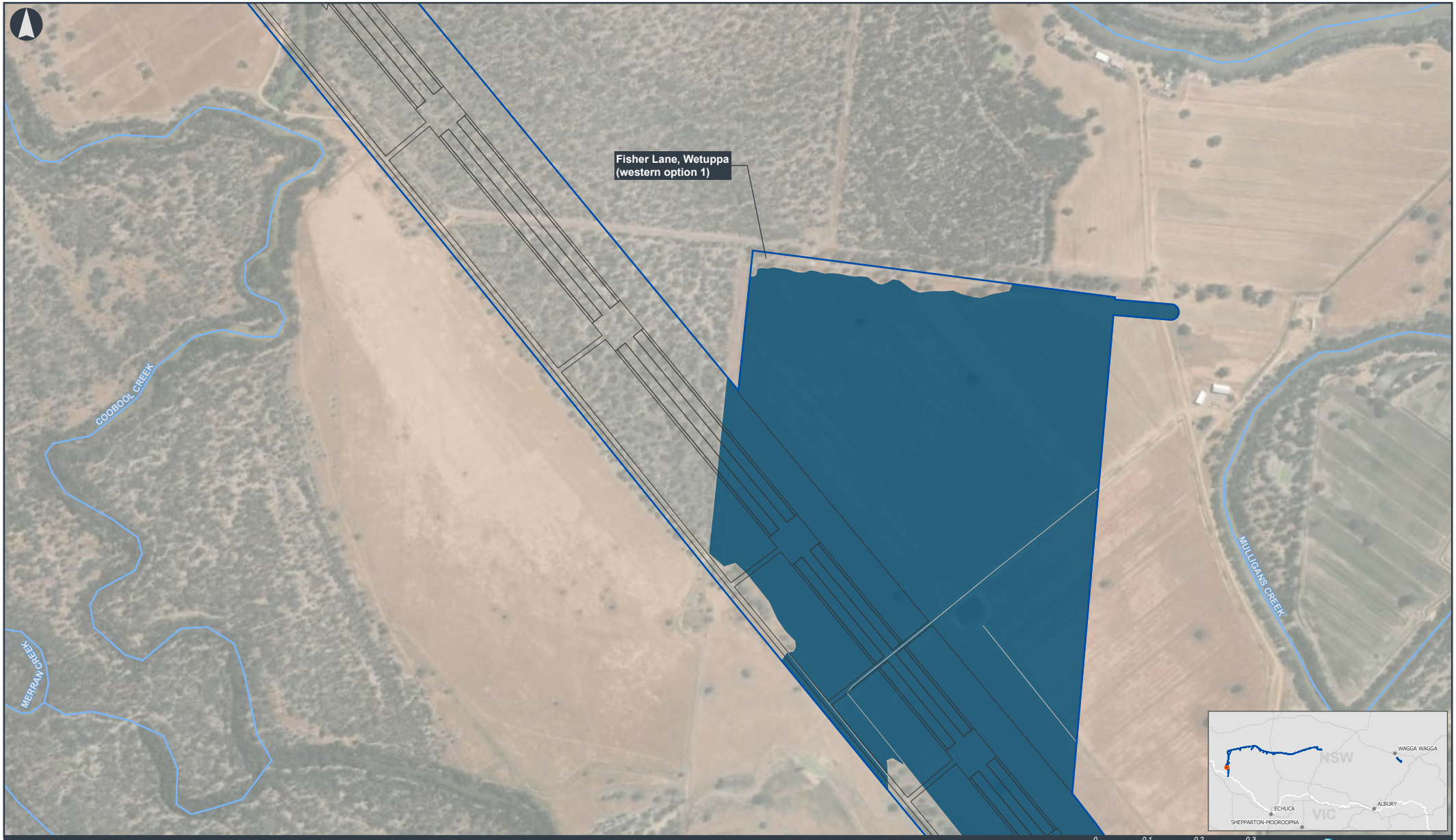
Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



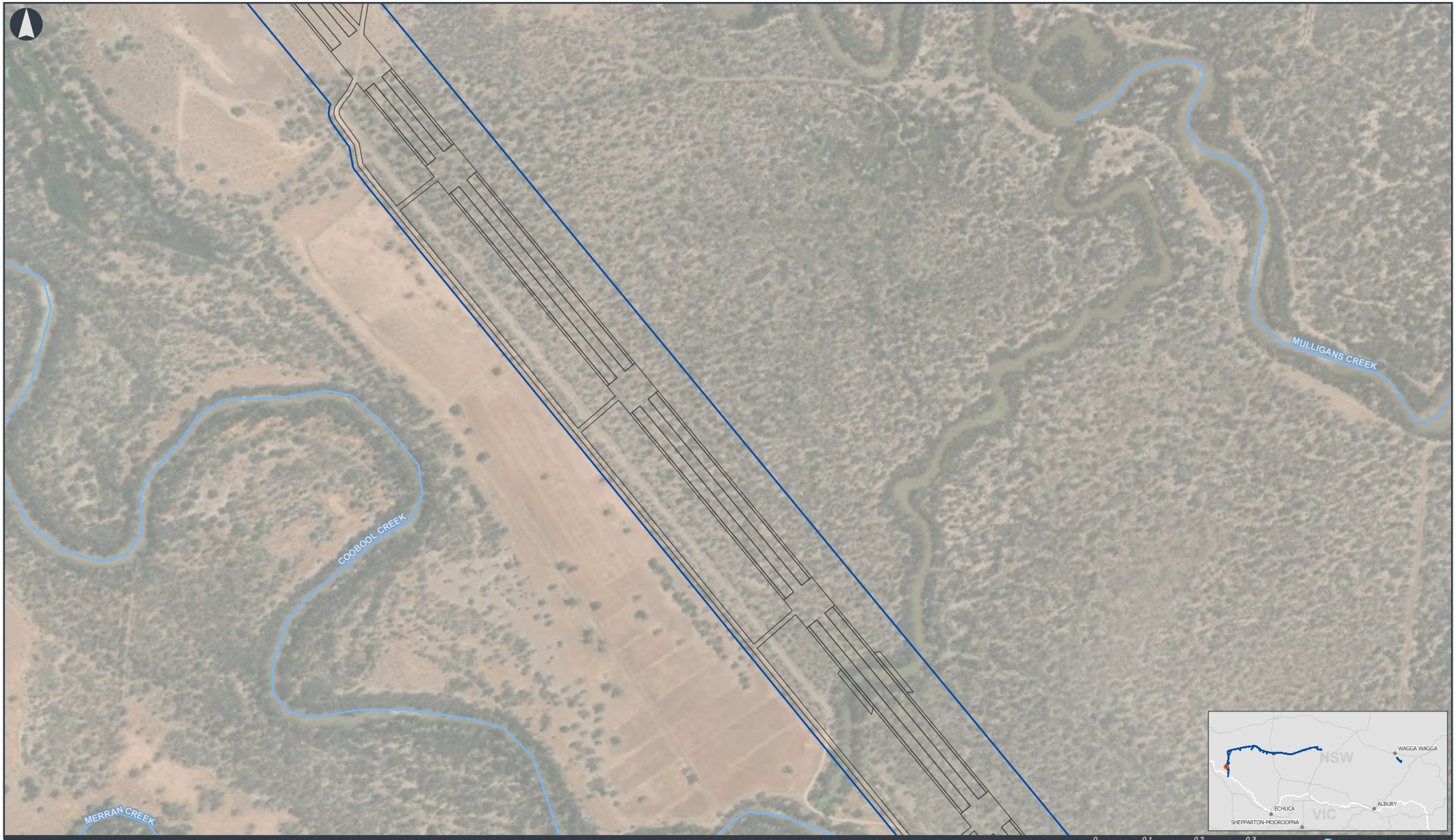
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- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



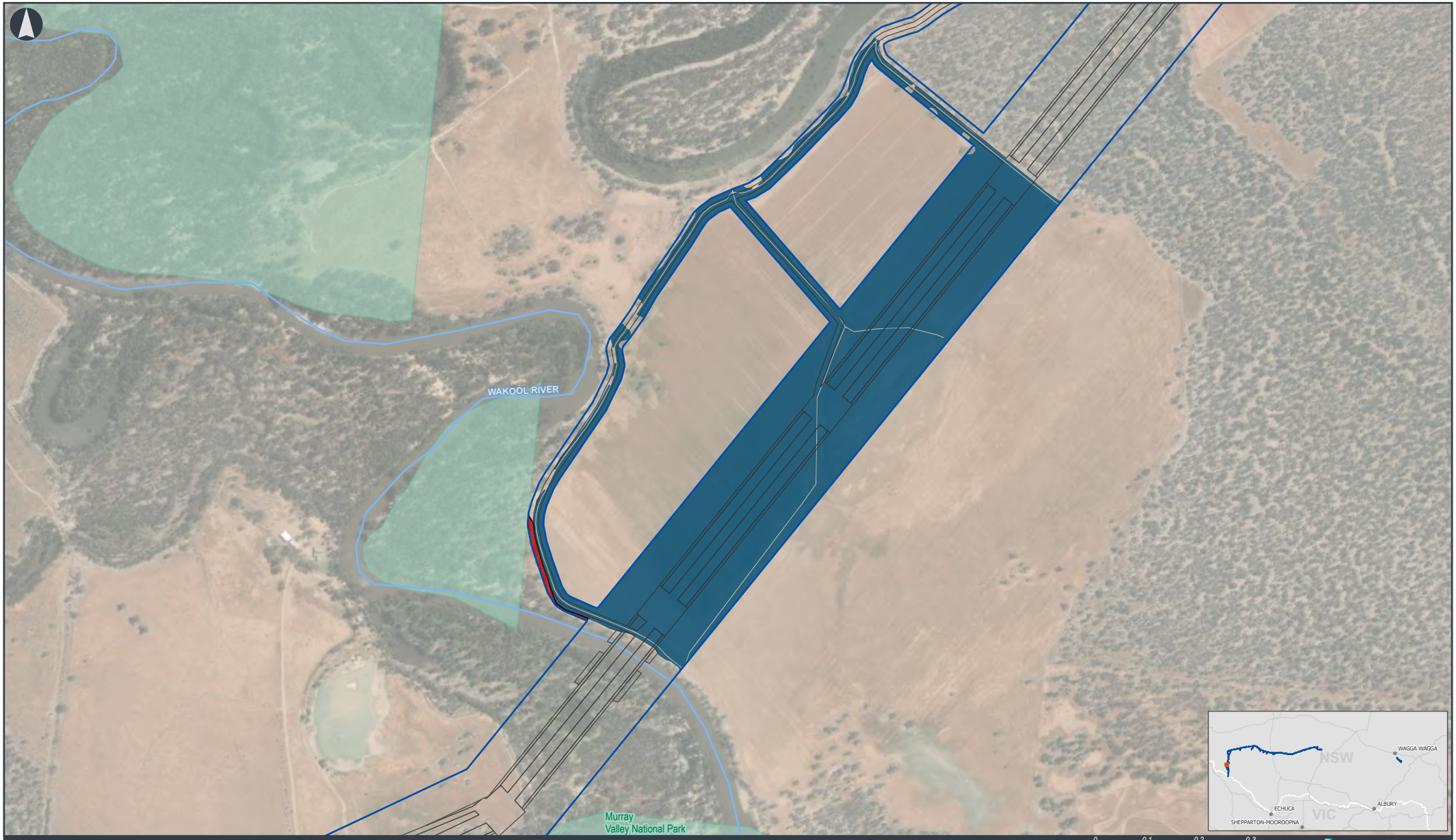
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- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

- Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia - Endangered

BC TECs

- Inland Grey Box Woodlands in the Riverina, NSW South Western Slopes, Cobar Peneplain, Nandewar and Brigalow Belt South Bioregions

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



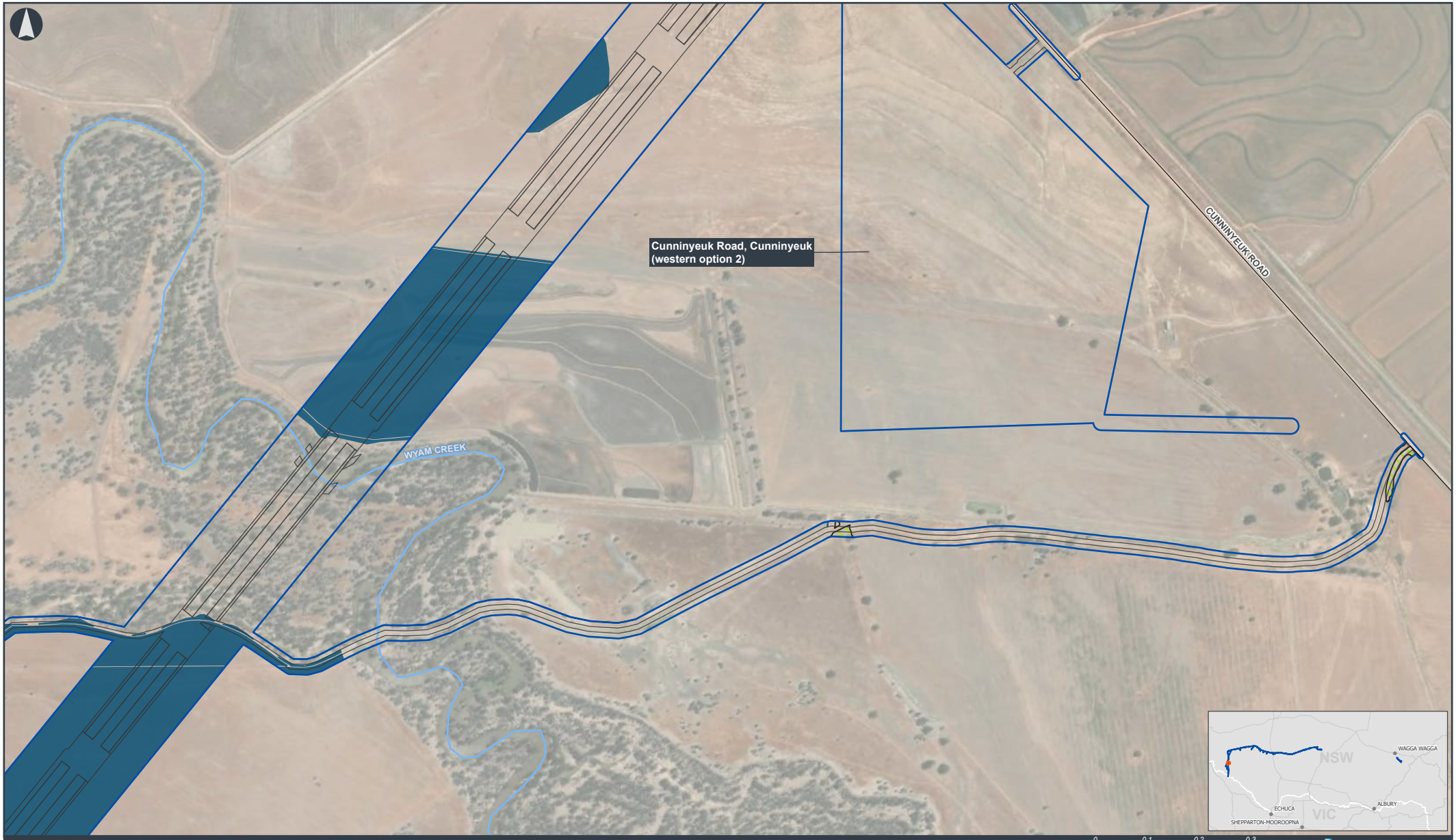
VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

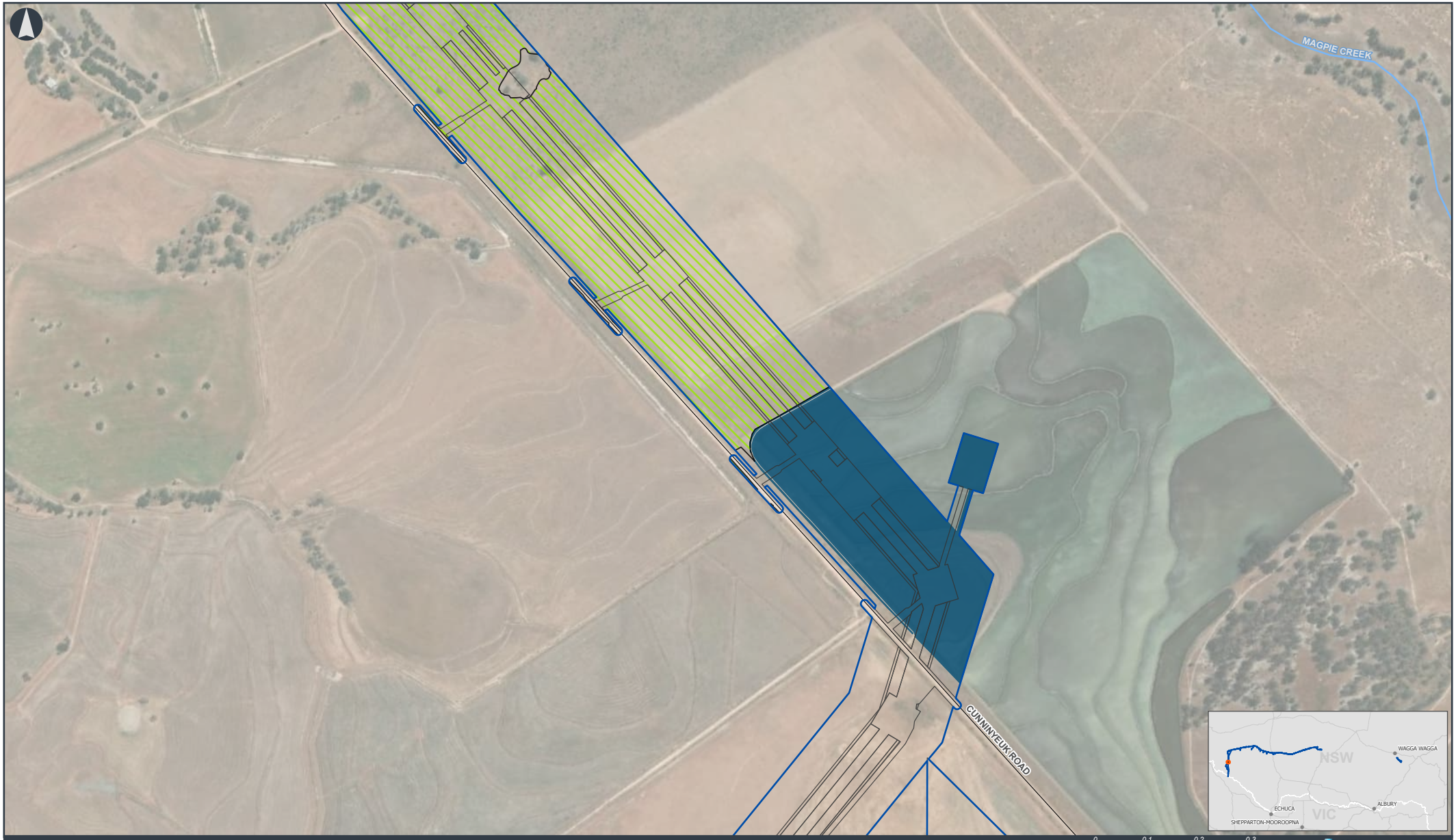
EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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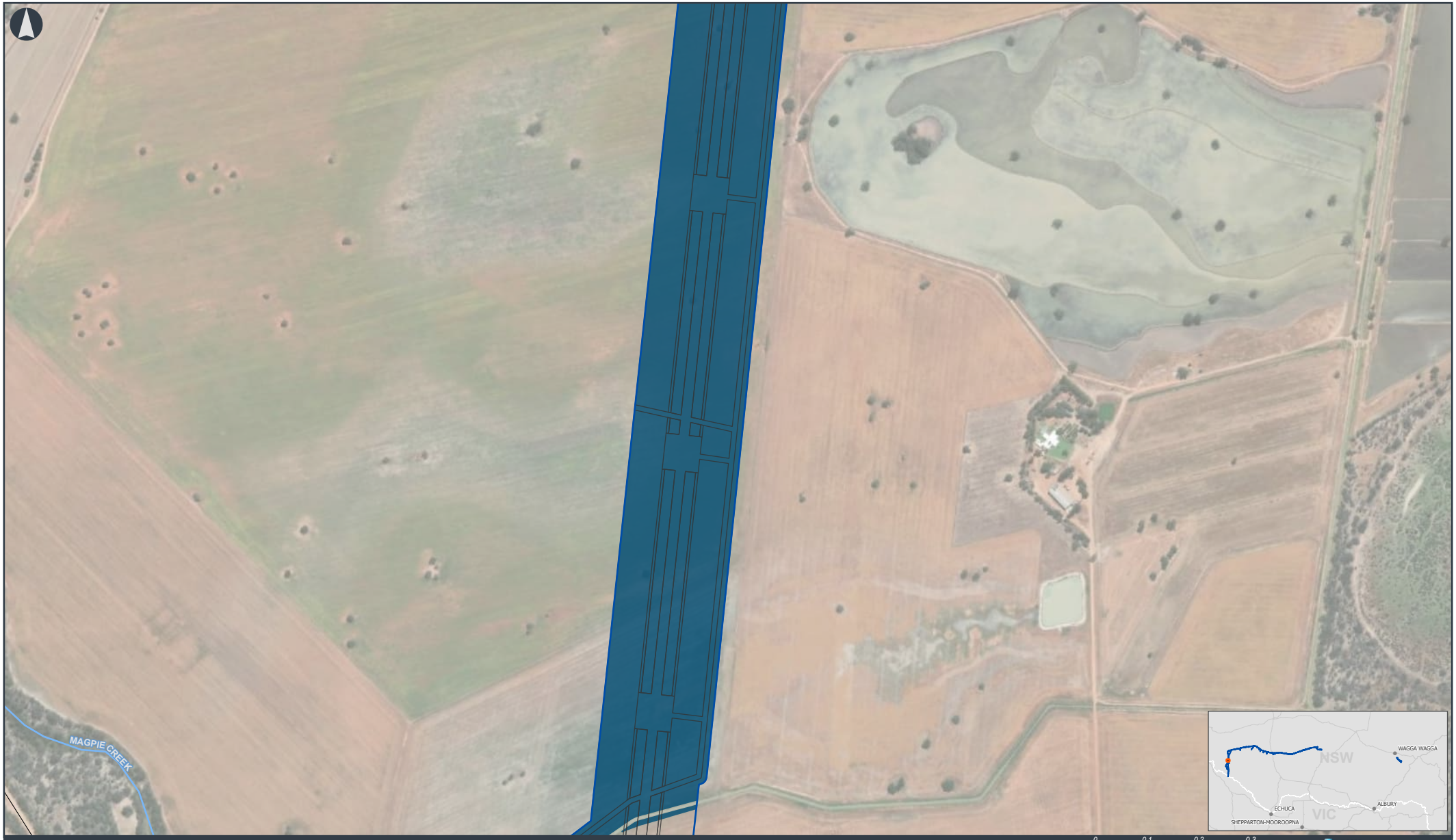
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
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EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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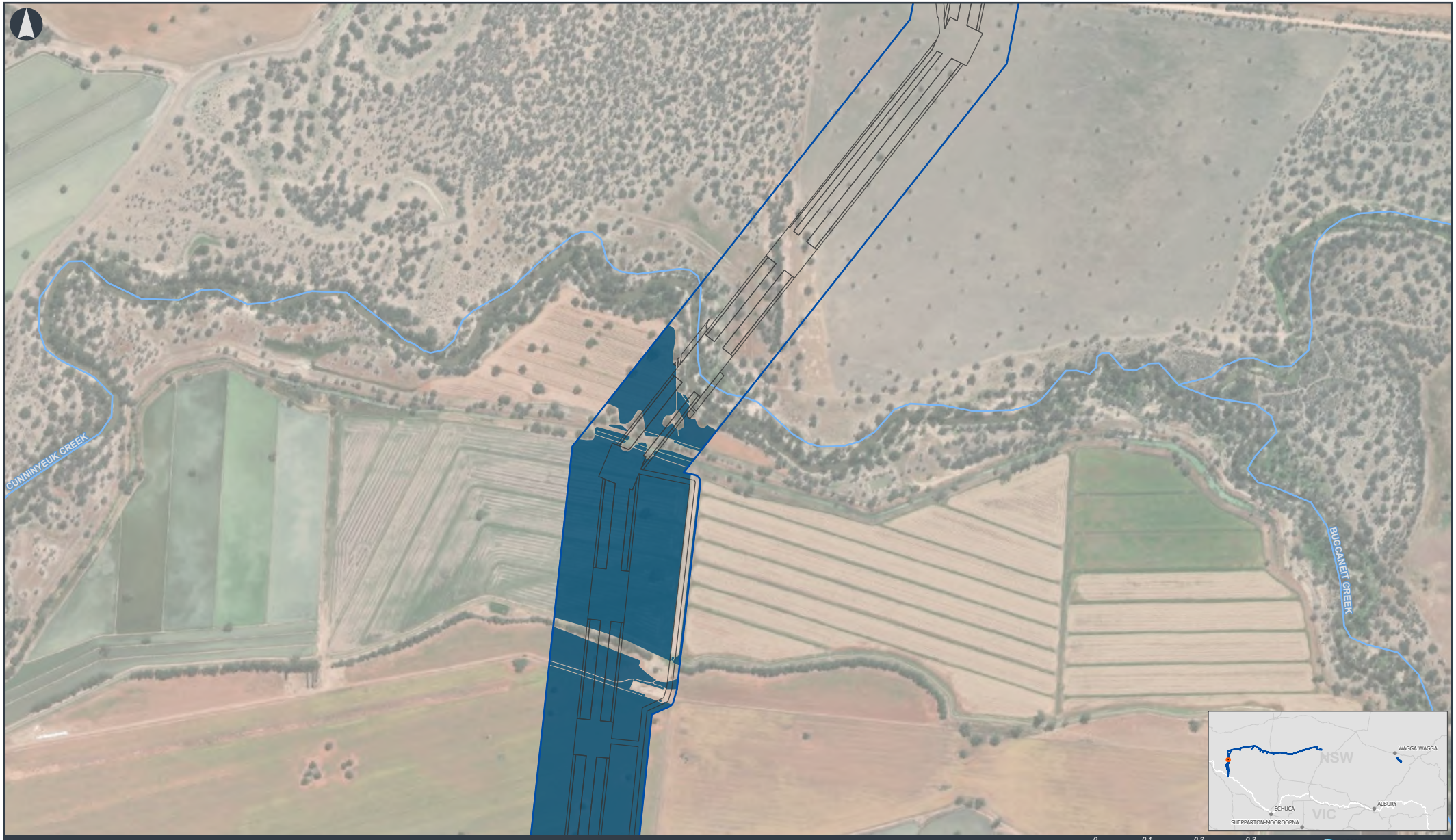
VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



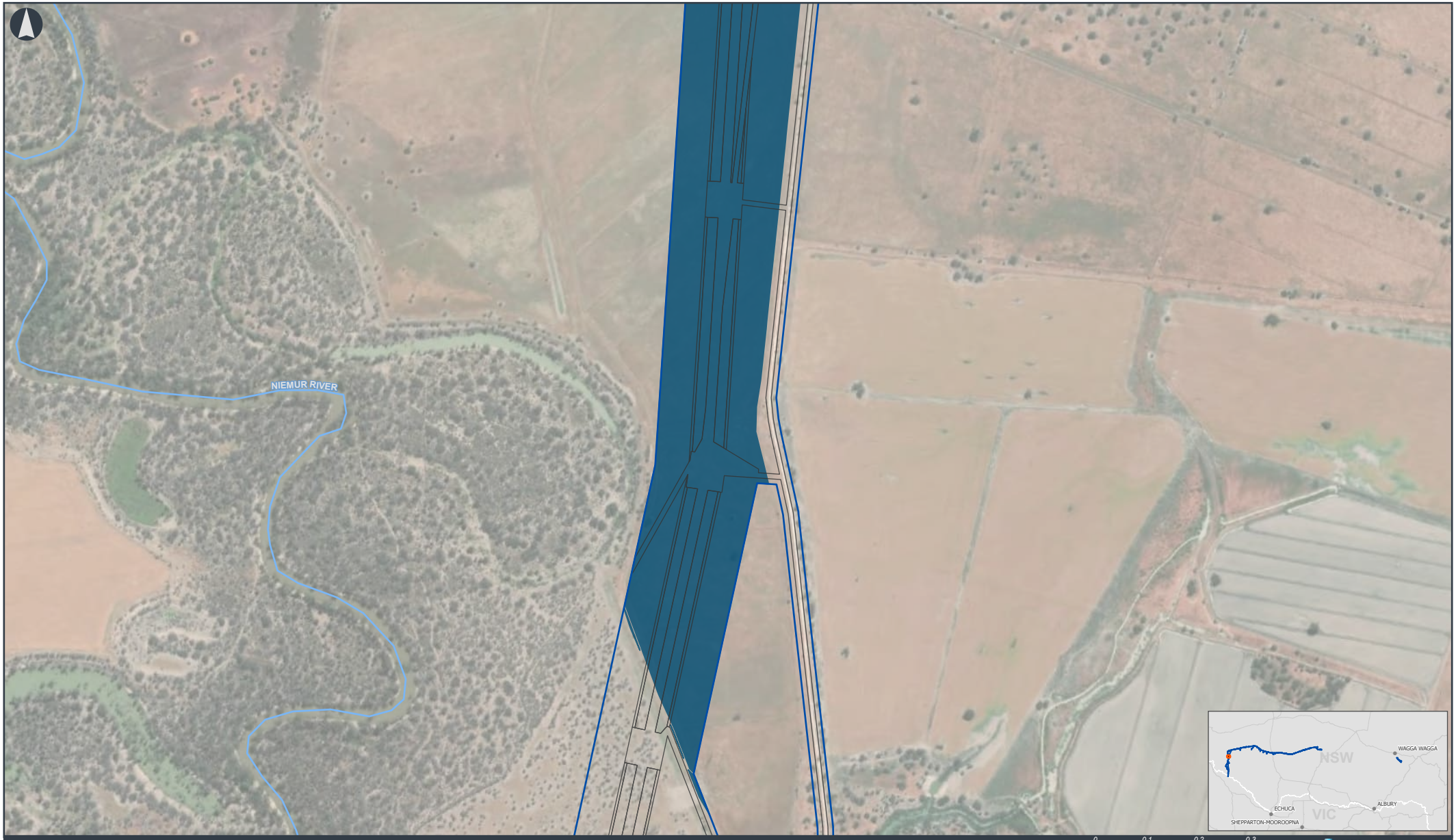
Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

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Legend

- Named waterway
- Subject land
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EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

BC TECs

- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect

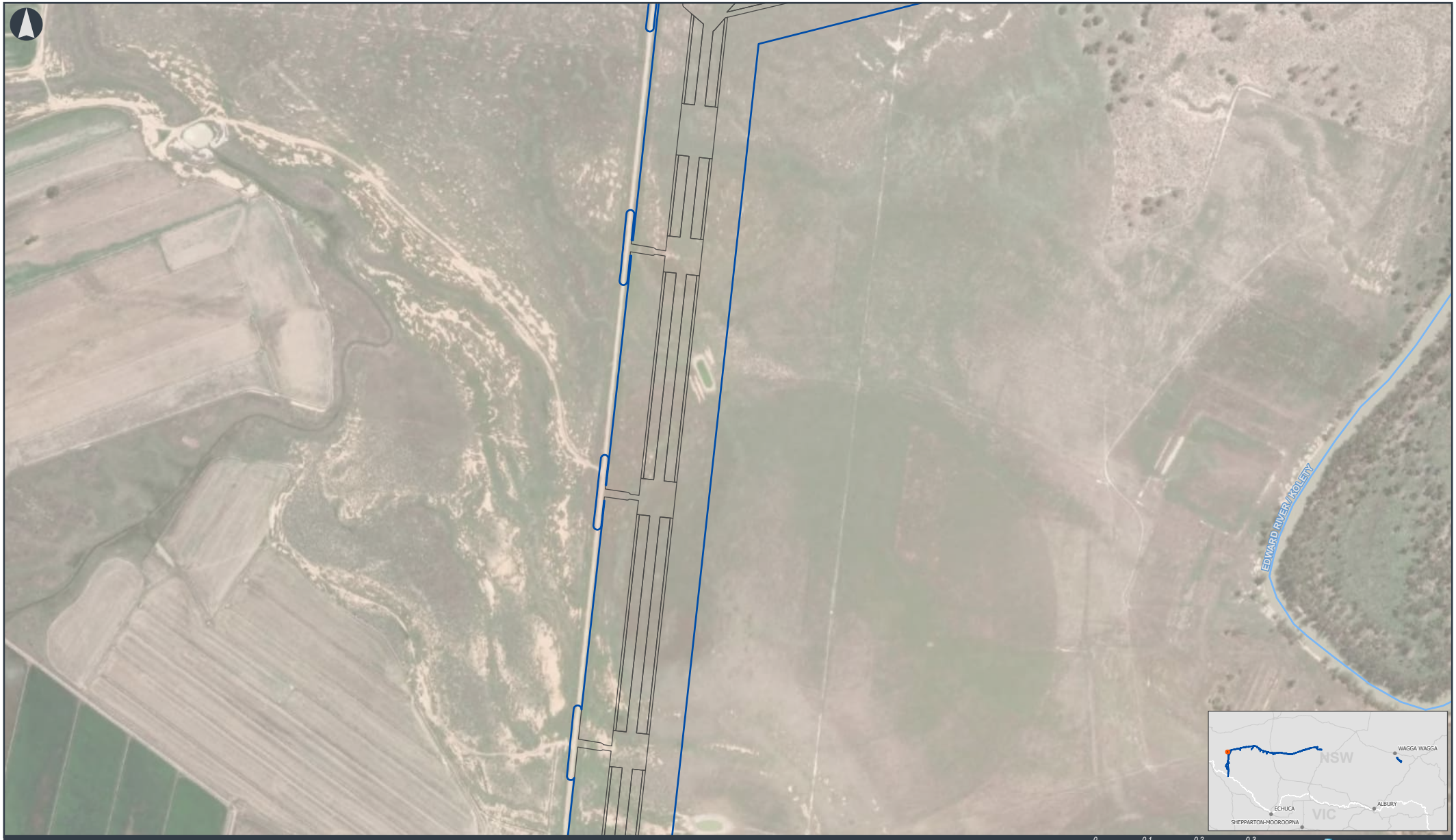


VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



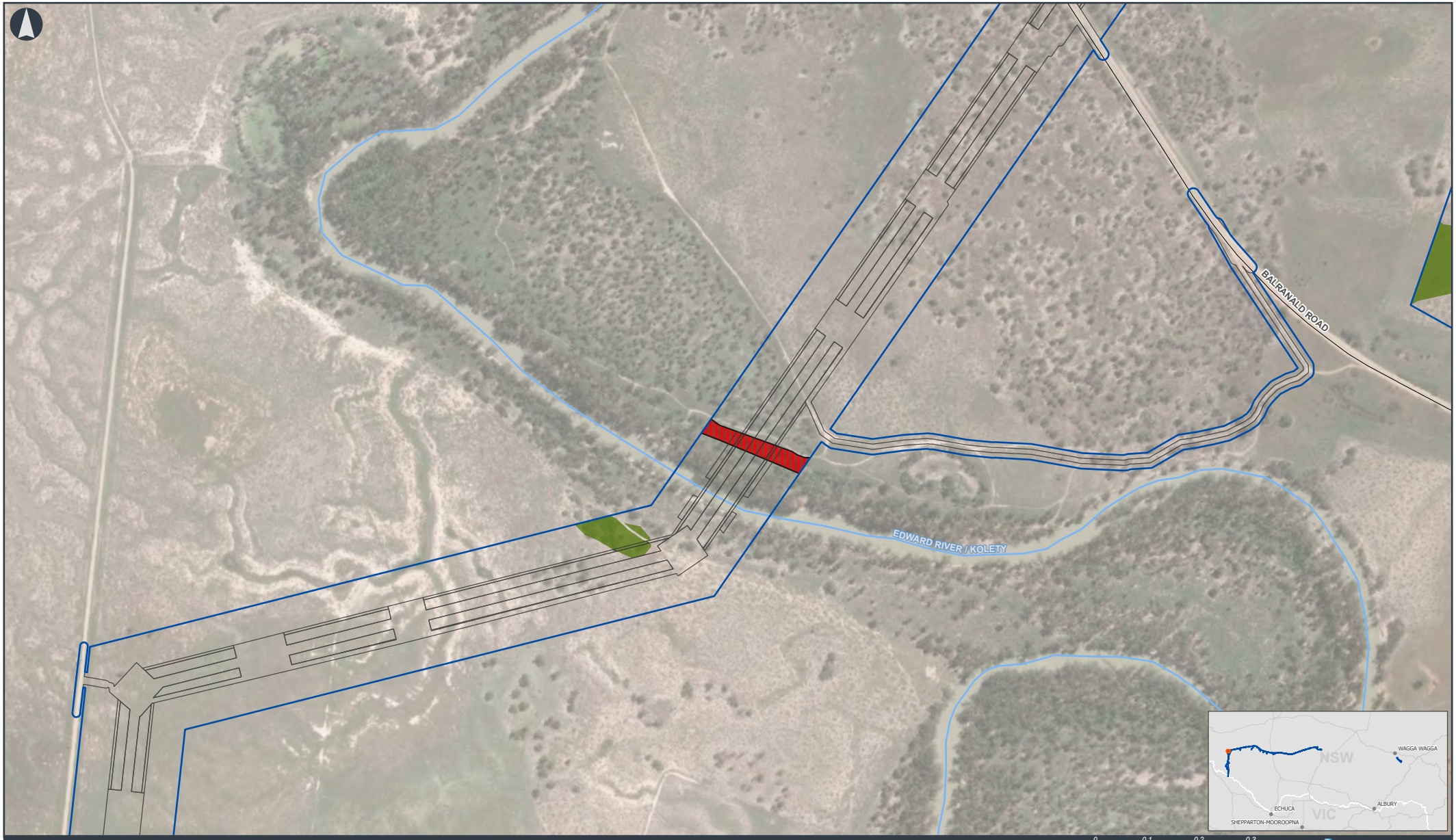
Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia - Endangered

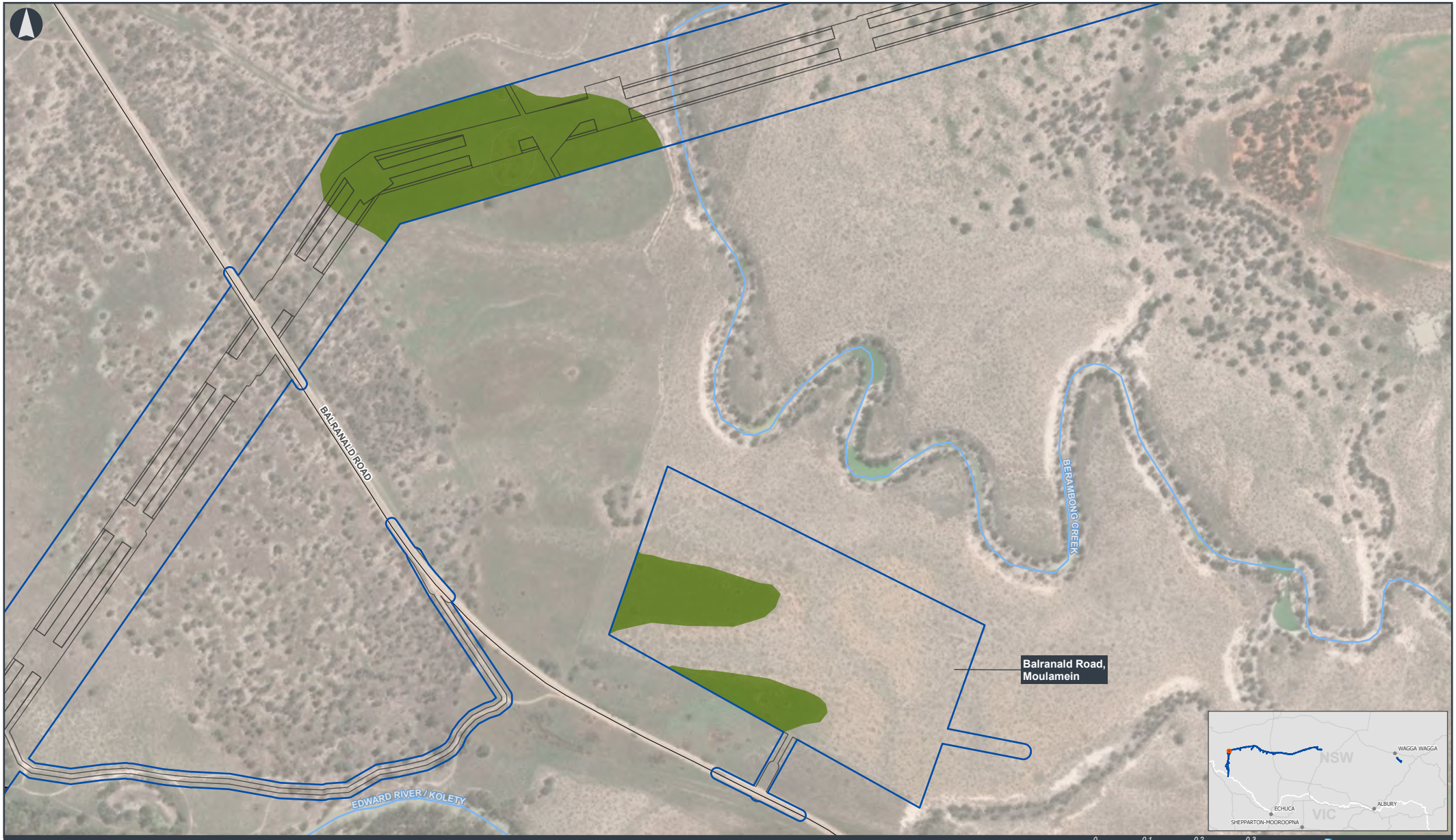
BC TECs

- Inland Grey Box Woodlands in the Riverina, NSW South Western Slopes, Cobar Peneplain, Nandewar and Brigalow Belt South Bioregions
- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
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EPBC TECs

- Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia - Endangered

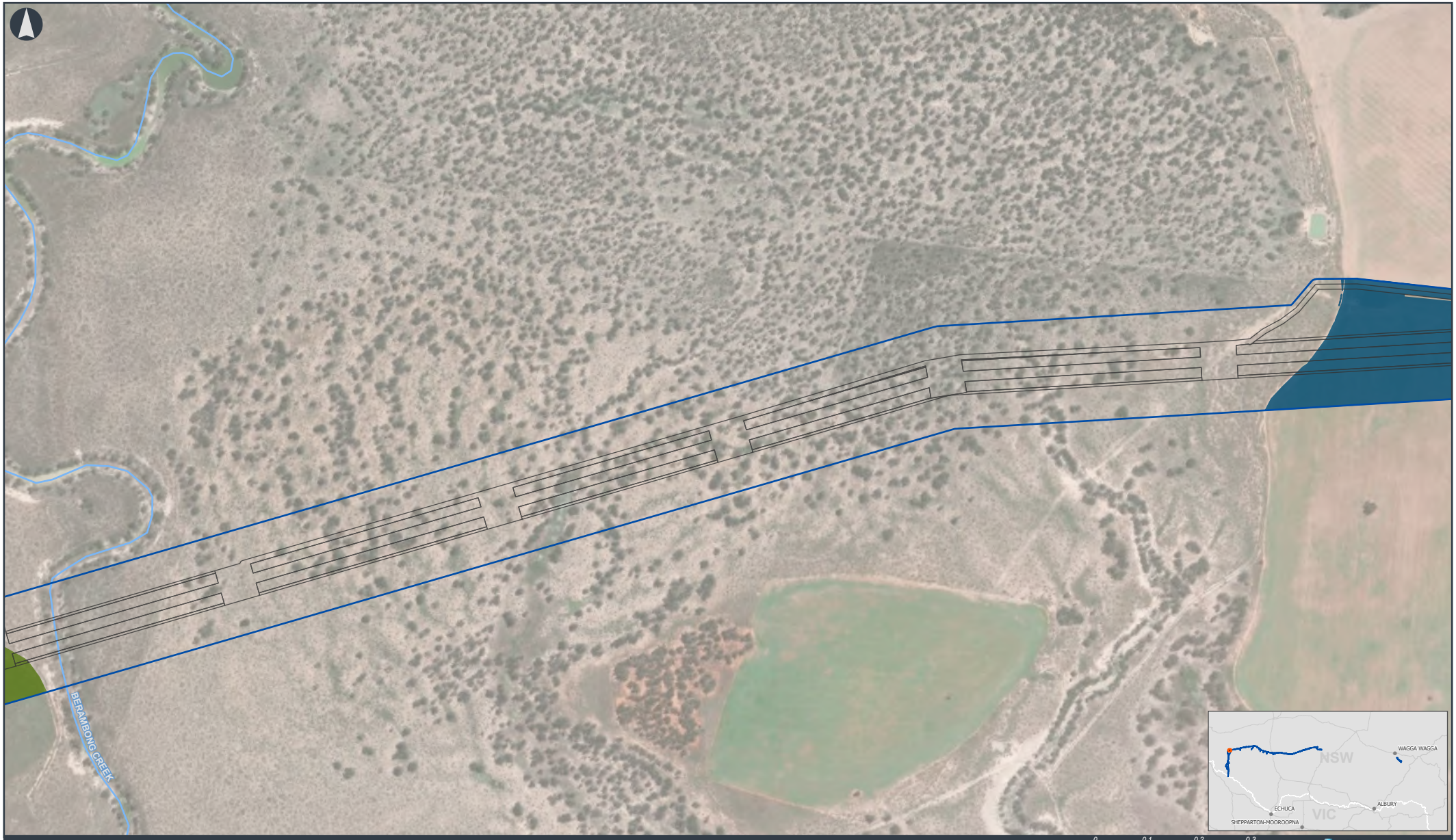
BC TECs

- Inland Grey Box Woodlands in the Riverina, NSW South Western Slopes, Cobar Peneplain, Nandewar and Brigalow Belt South Bioregions
- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

BC TECs

- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp51028\Untitled\Untitled.aprx | PS138962_BDAR_F015_9_TECs_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Rail line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

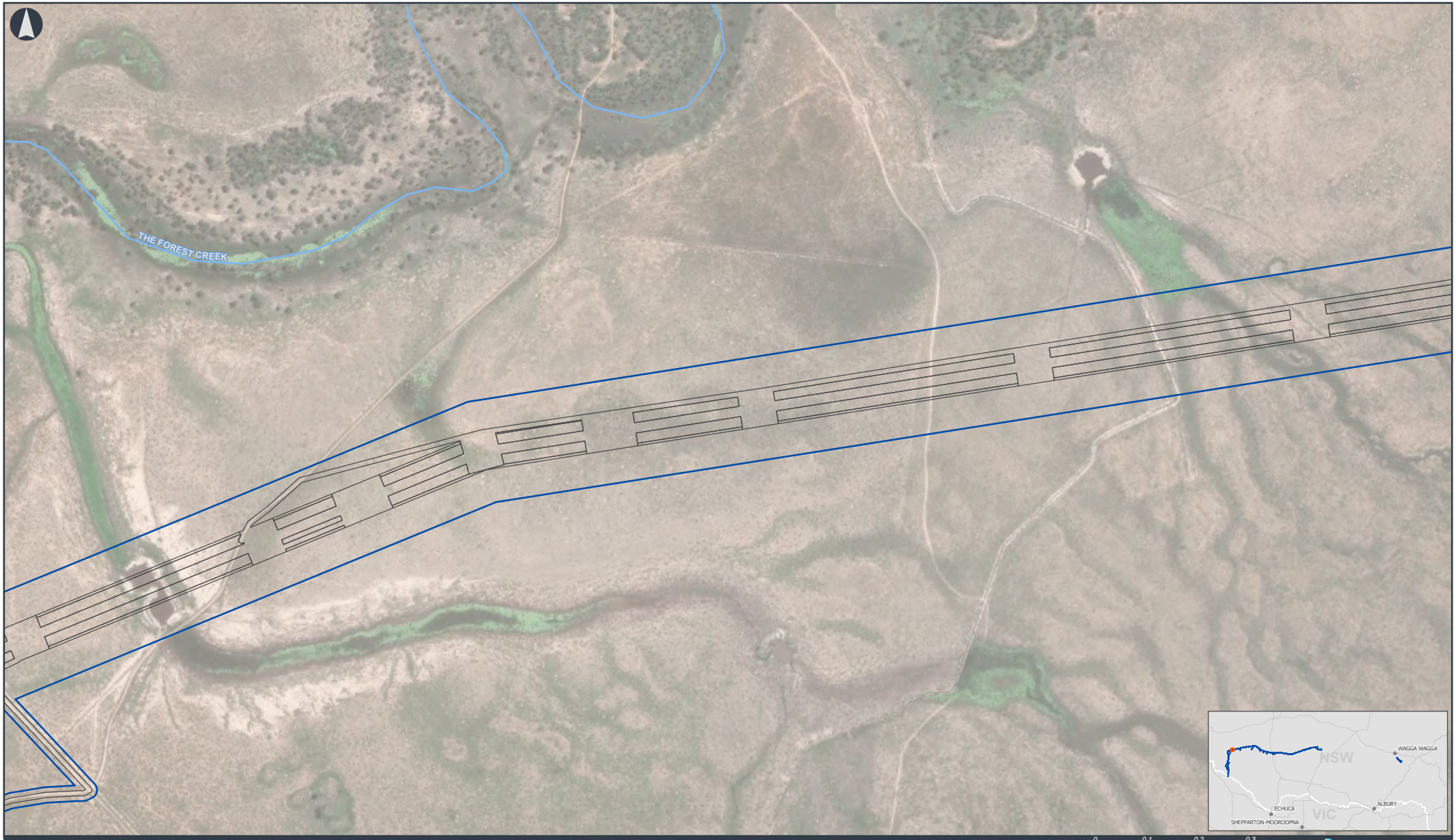
BC TECs

- Acacia melvillei Shrubland in the Riverina and Murray-Darling Depression bioregions

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



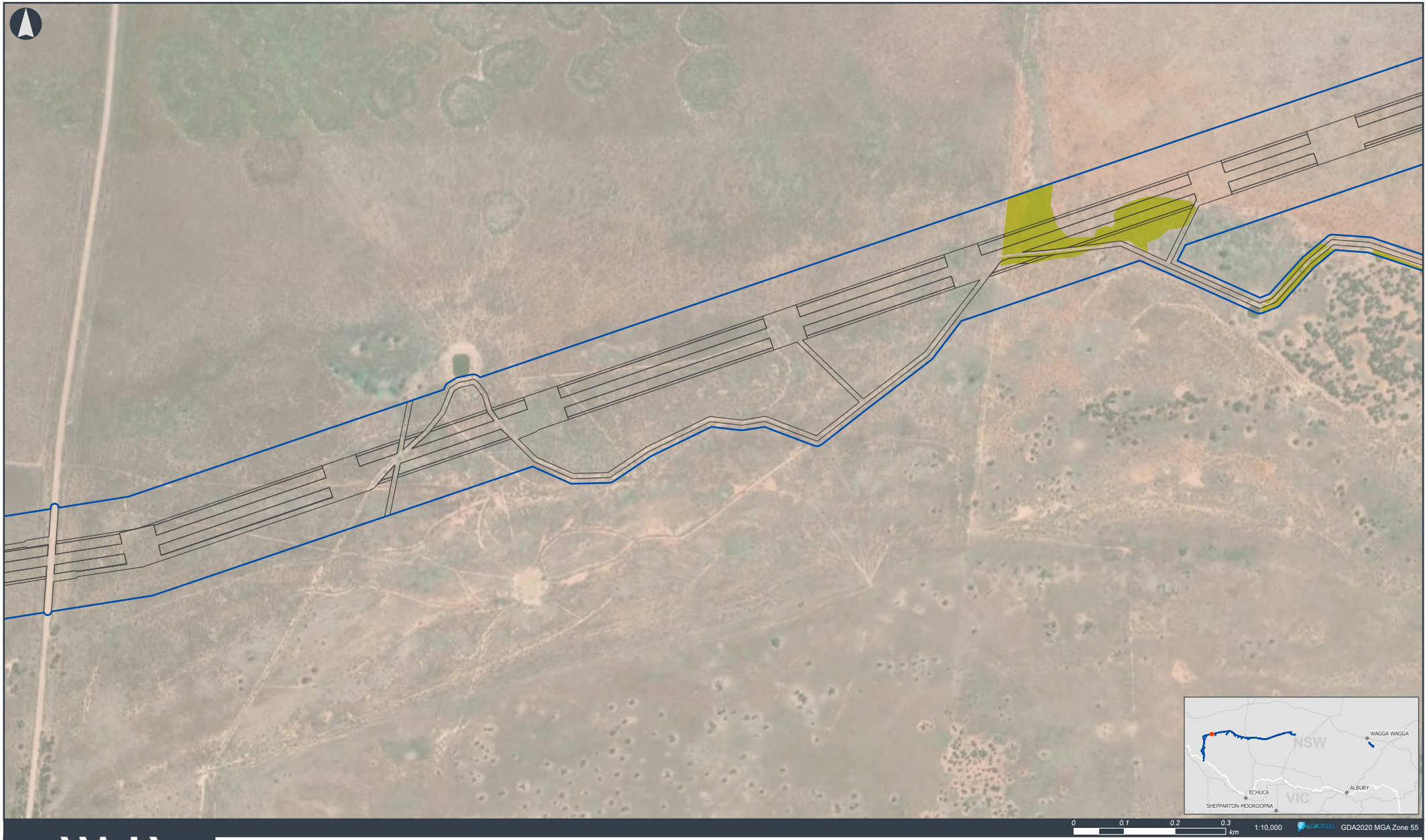
Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Subject land
- Indicative disturbance footprint

BC TECs

- Acacia melvillei Shrubland in the Riverina and Murray-Darling Depression bioregions

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

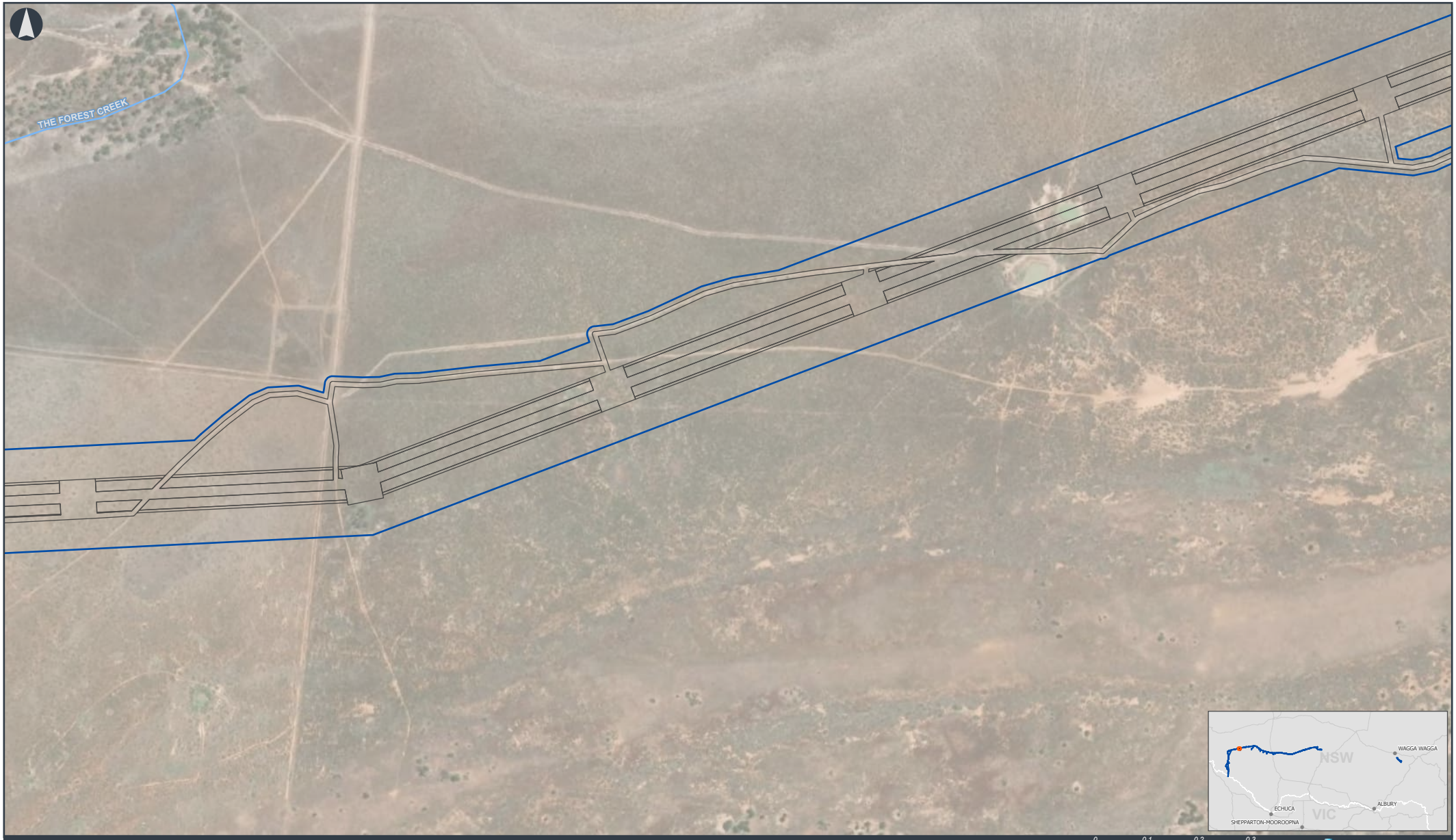
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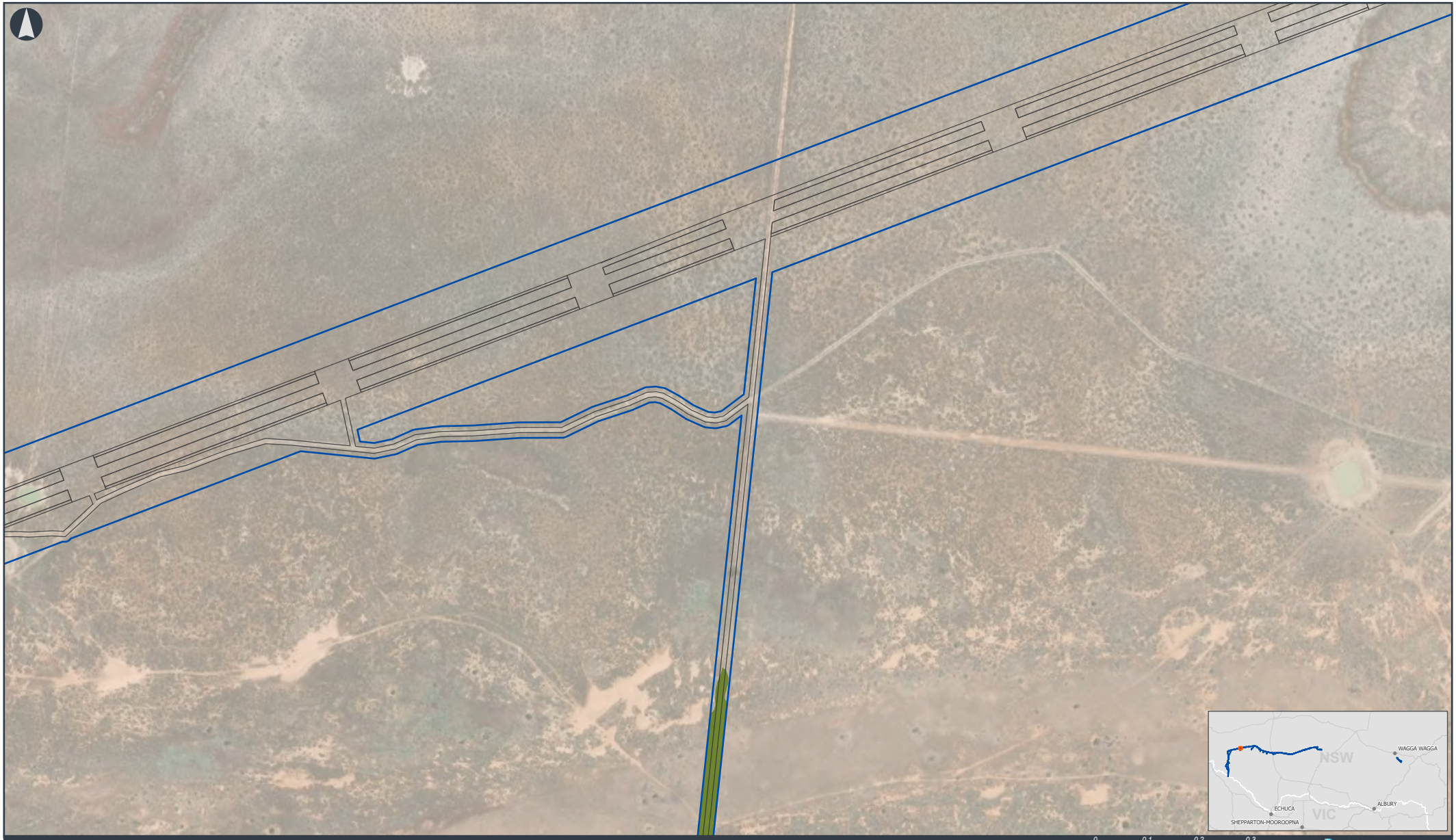
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VNI West – BDAR
Figure 15.9
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Legend

- Subject land
- Indicative disturbance footprint

BC TECs

- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

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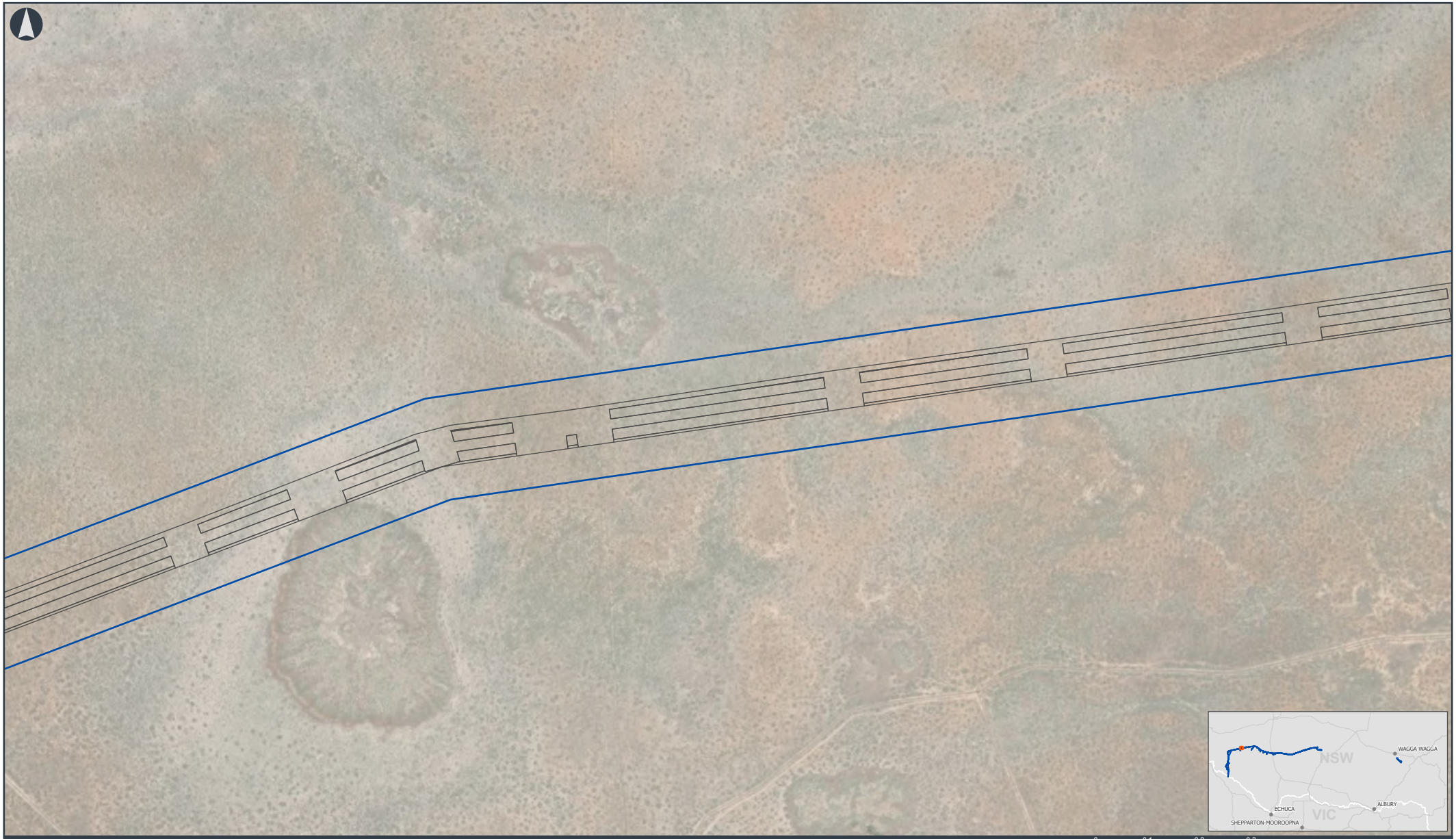
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- Main road
- Named waterway
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VNI West – BDAR
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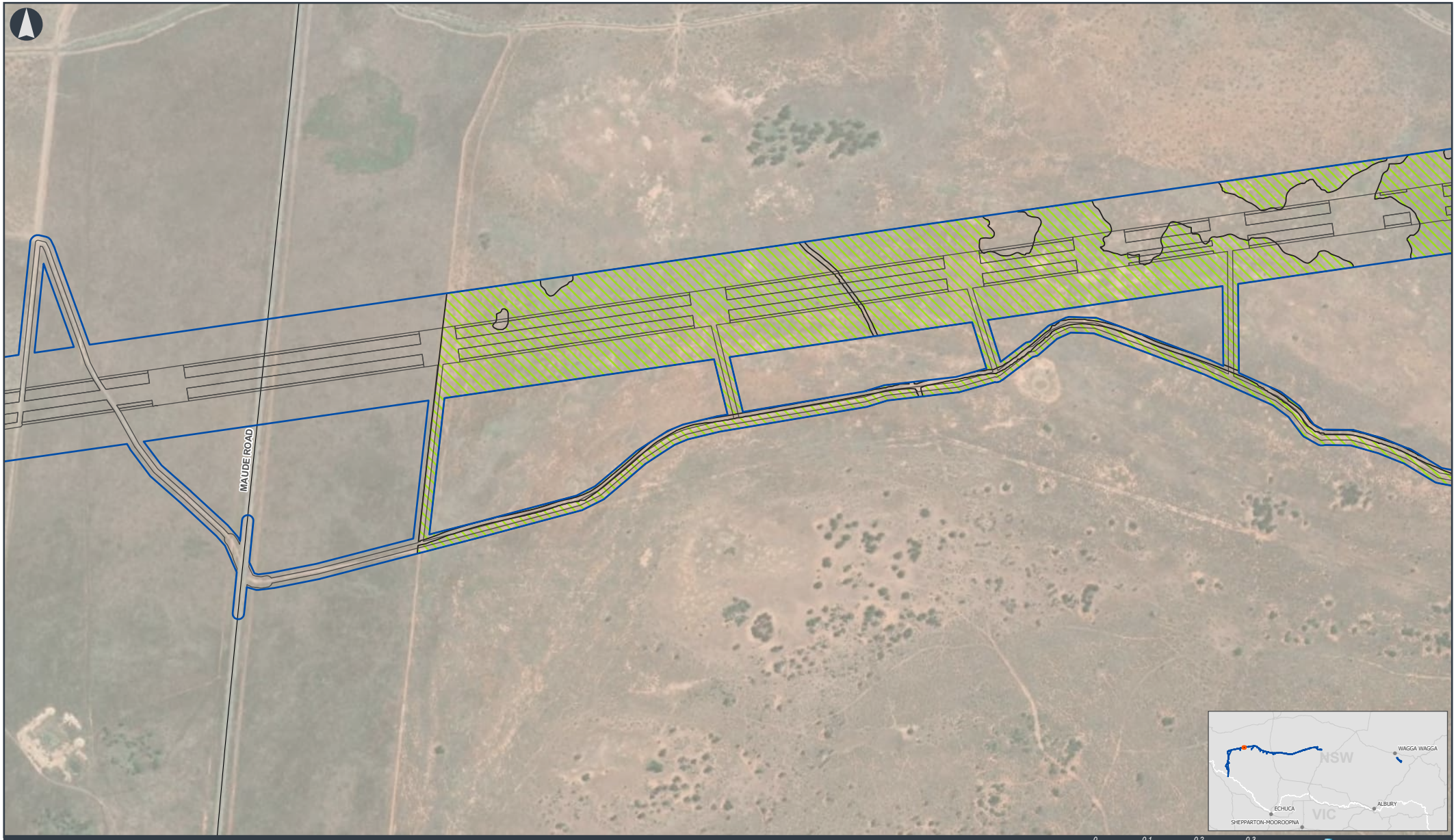
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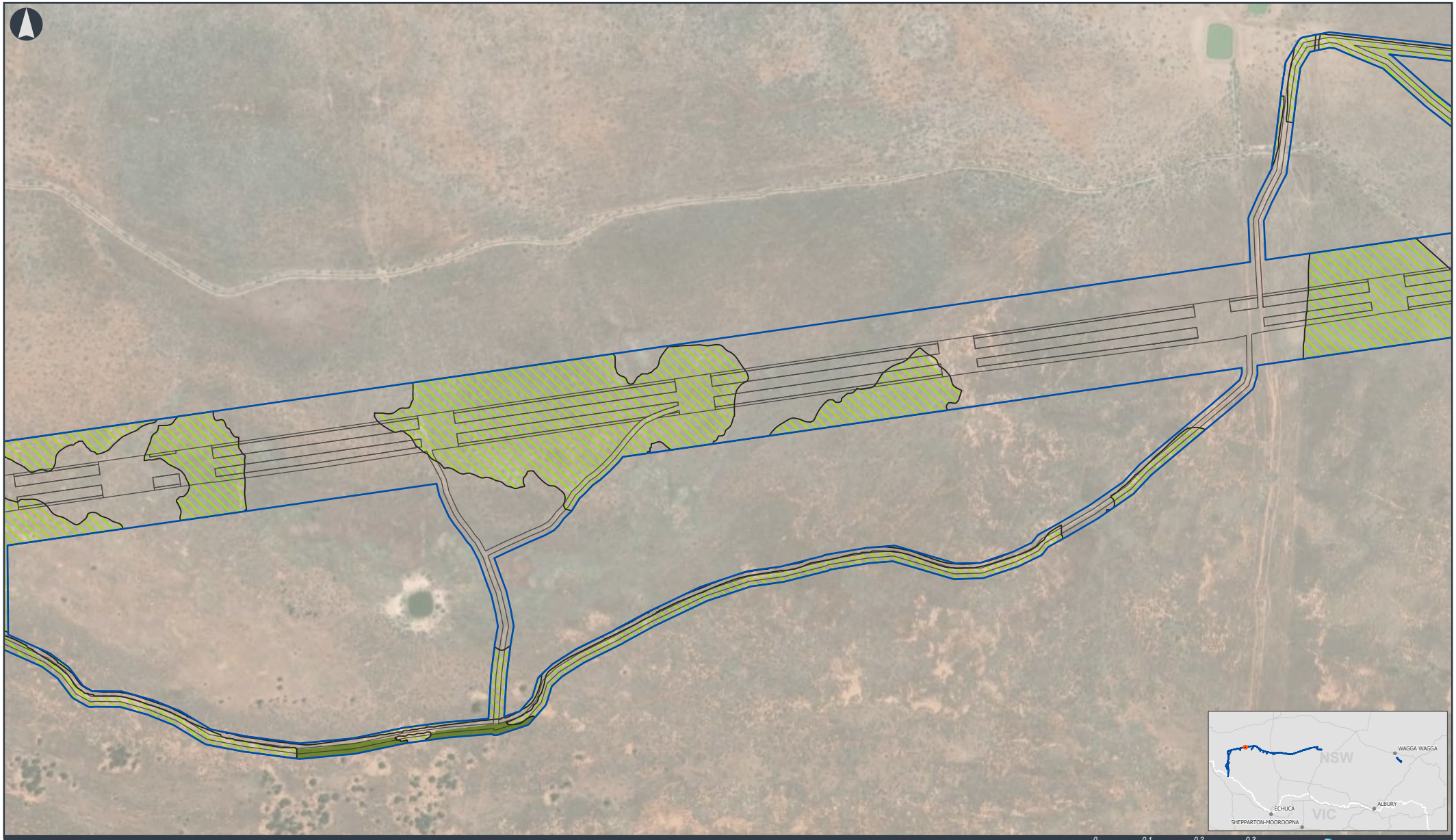
EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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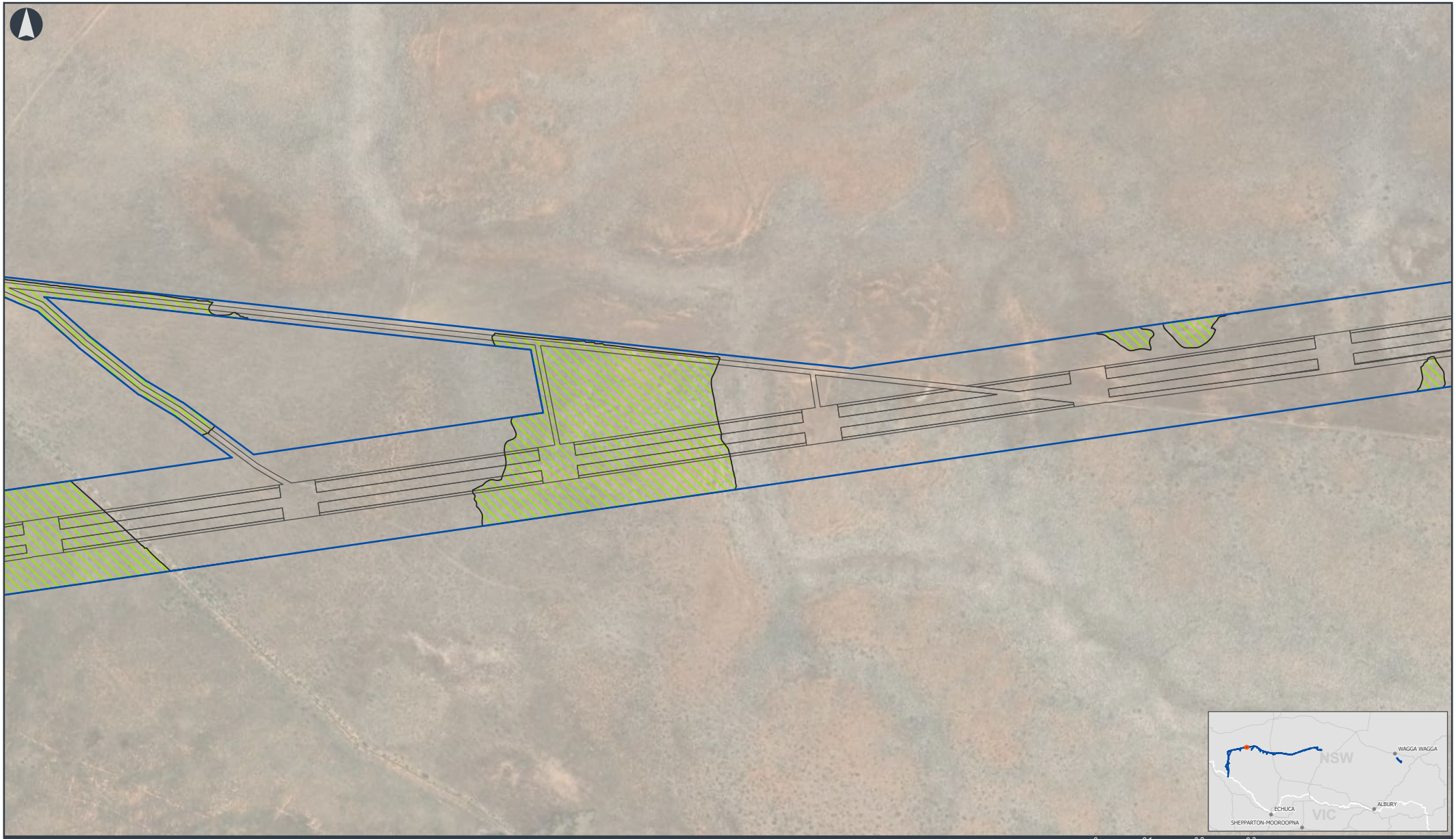
- Natural Grasslands of the Murray Valley Plains - Critically Endangered

BC TECs

- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

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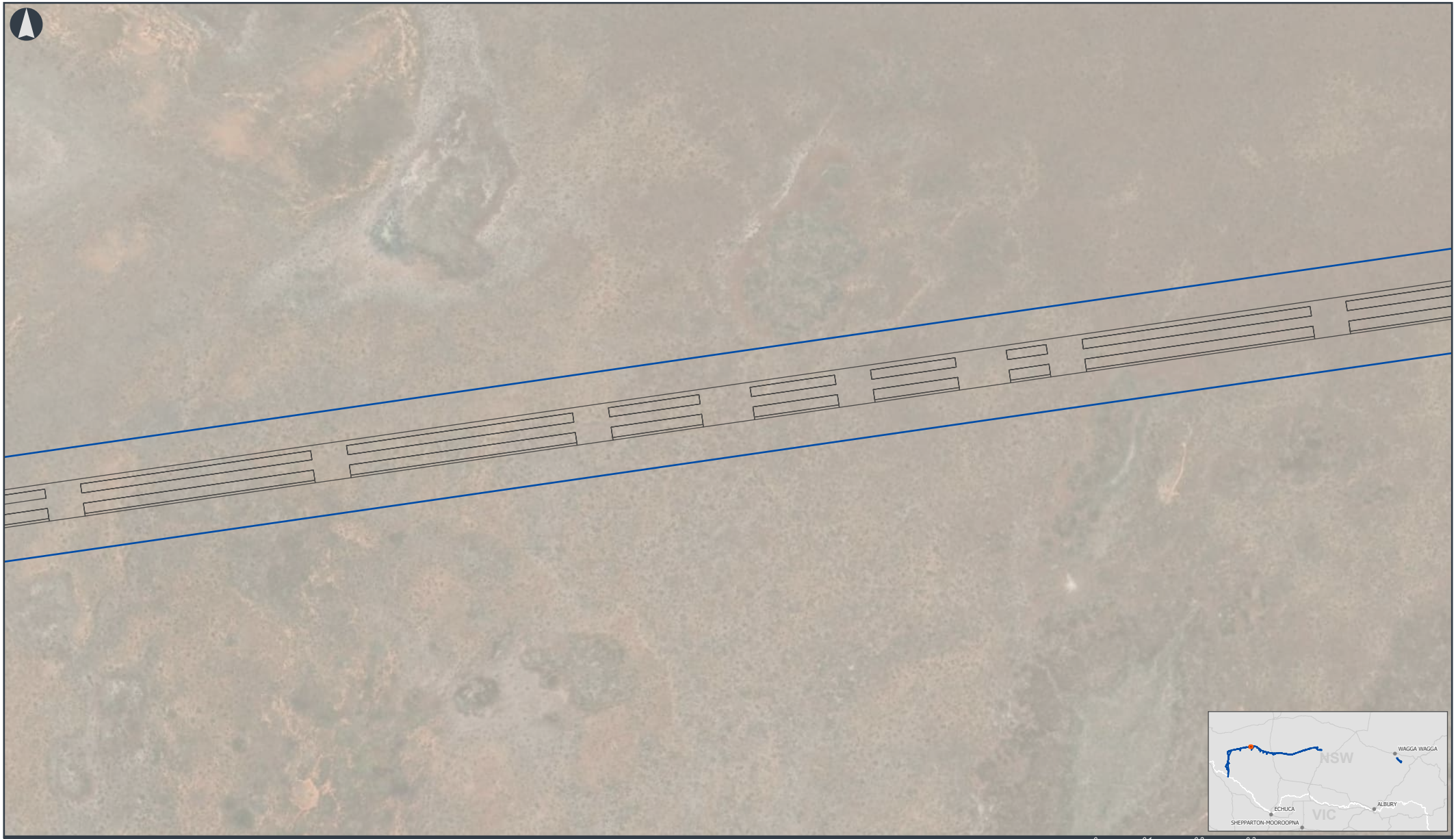
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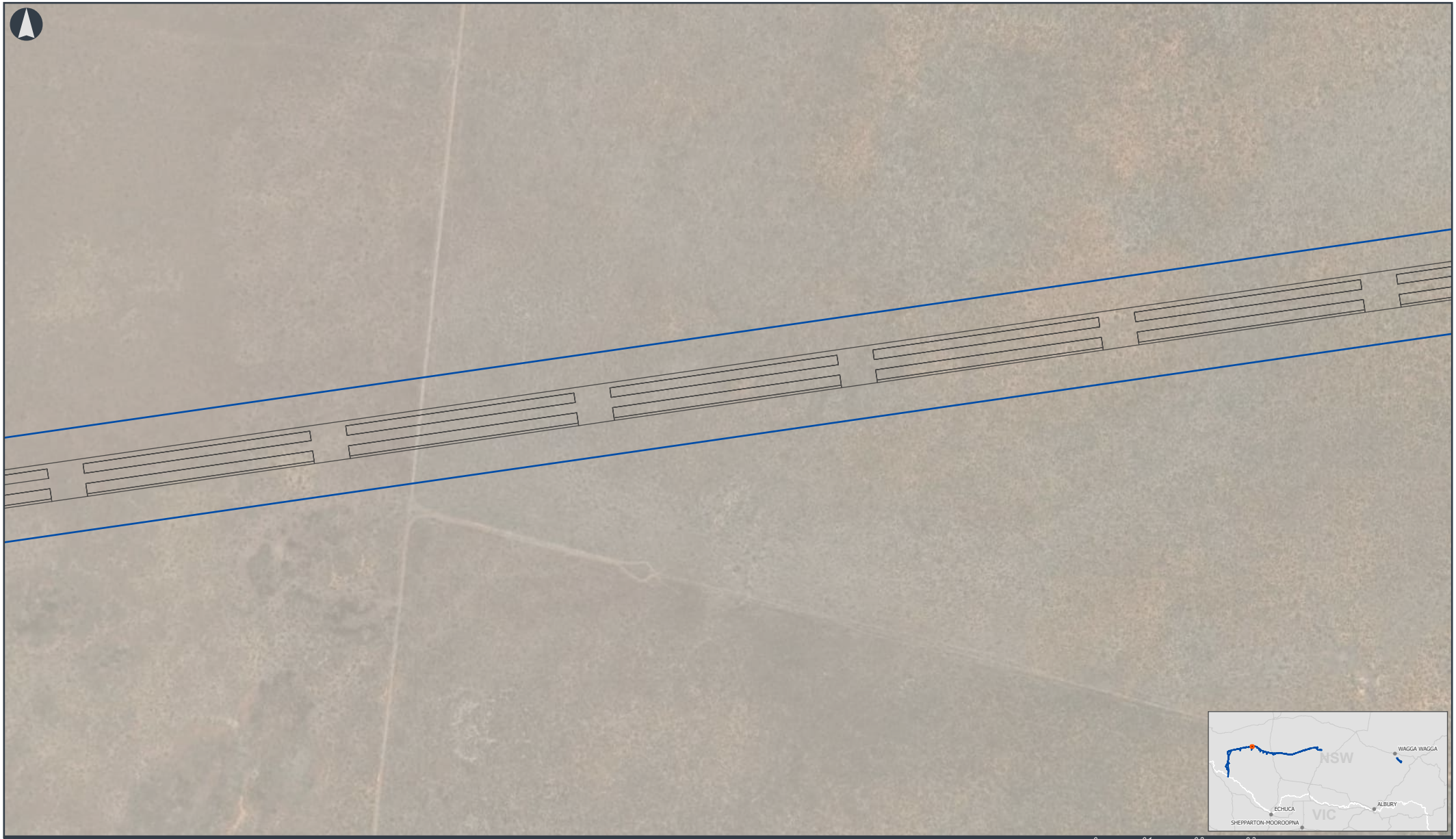
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GDA2020 MGA Zone 55

VNI West – BDAR
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VNI West – BDAR
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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- Subject land
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EPBC TECs

- Buloke Woodlands of the Riverina and Murray-Darling Depression Bioregions - Endangered

BC TECs

- Acacia melvillei Shrubland in the Riverina and Murray-Darling Depression bioregions
- Allocasuarina luehmannii Woodland in the Riverina and Murray-Darling Depression Bioregions

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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Legend

- Subject land
- Indicative disturbance footprint

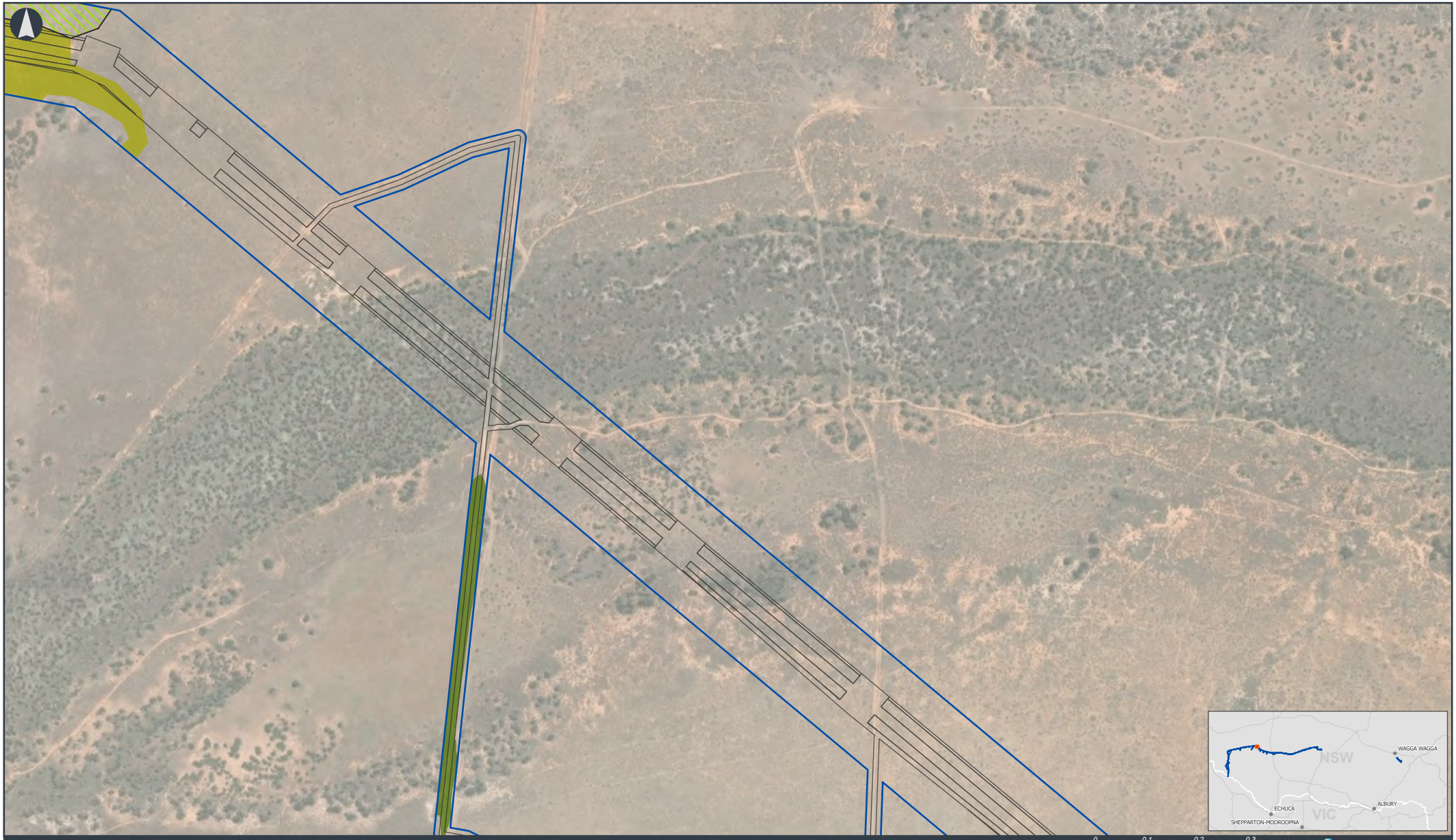
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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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VNI West – BDAR
Figure 15.9
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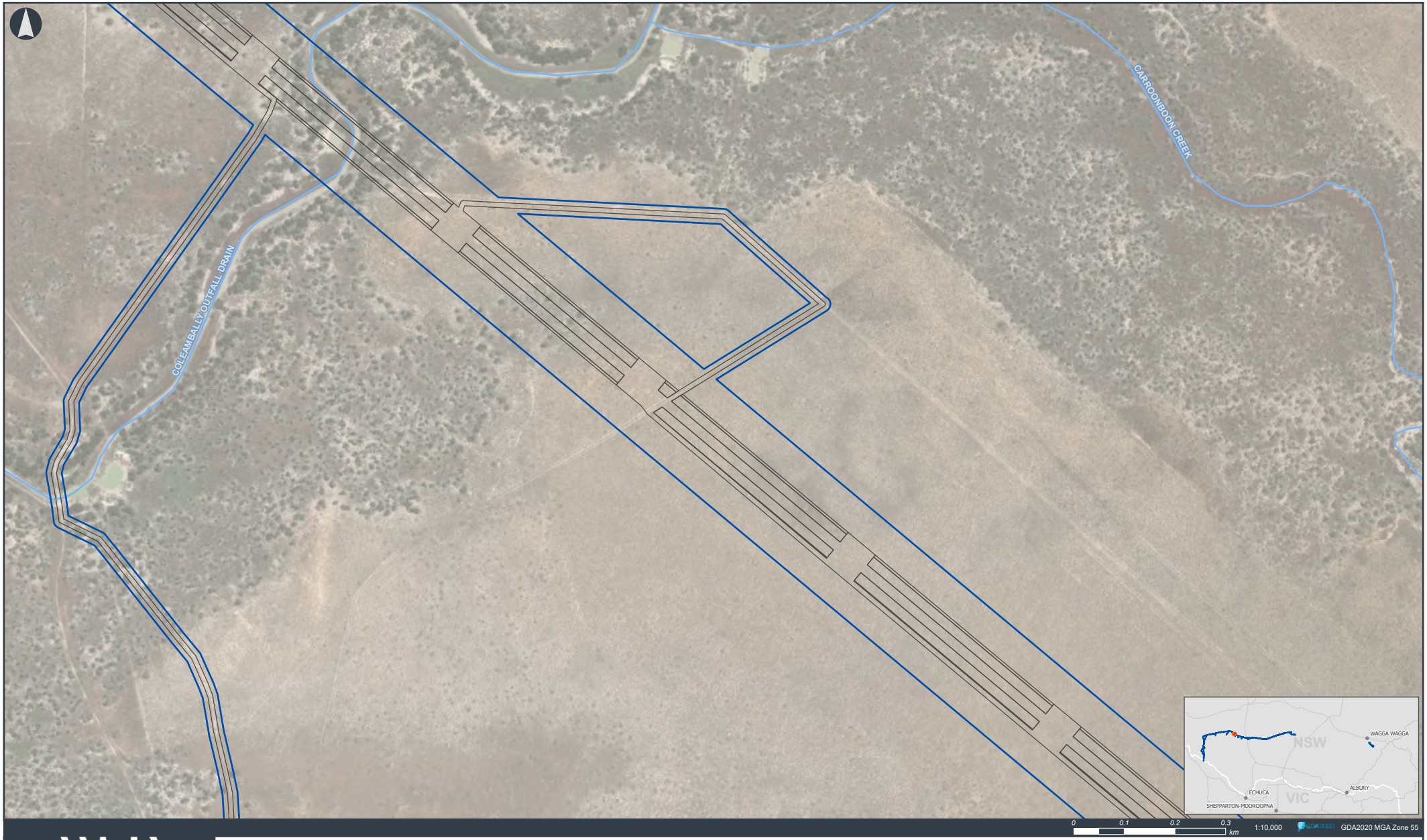
VNI West – BDAR
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- Named waterway
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VNI West – BDAR
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- Main road
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- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

BC TECs

- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

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VNI West – BDAR
Figure 15.9
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- Named waterway
- Subject land
- Indicative disturbance footprint

BC TECs

- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

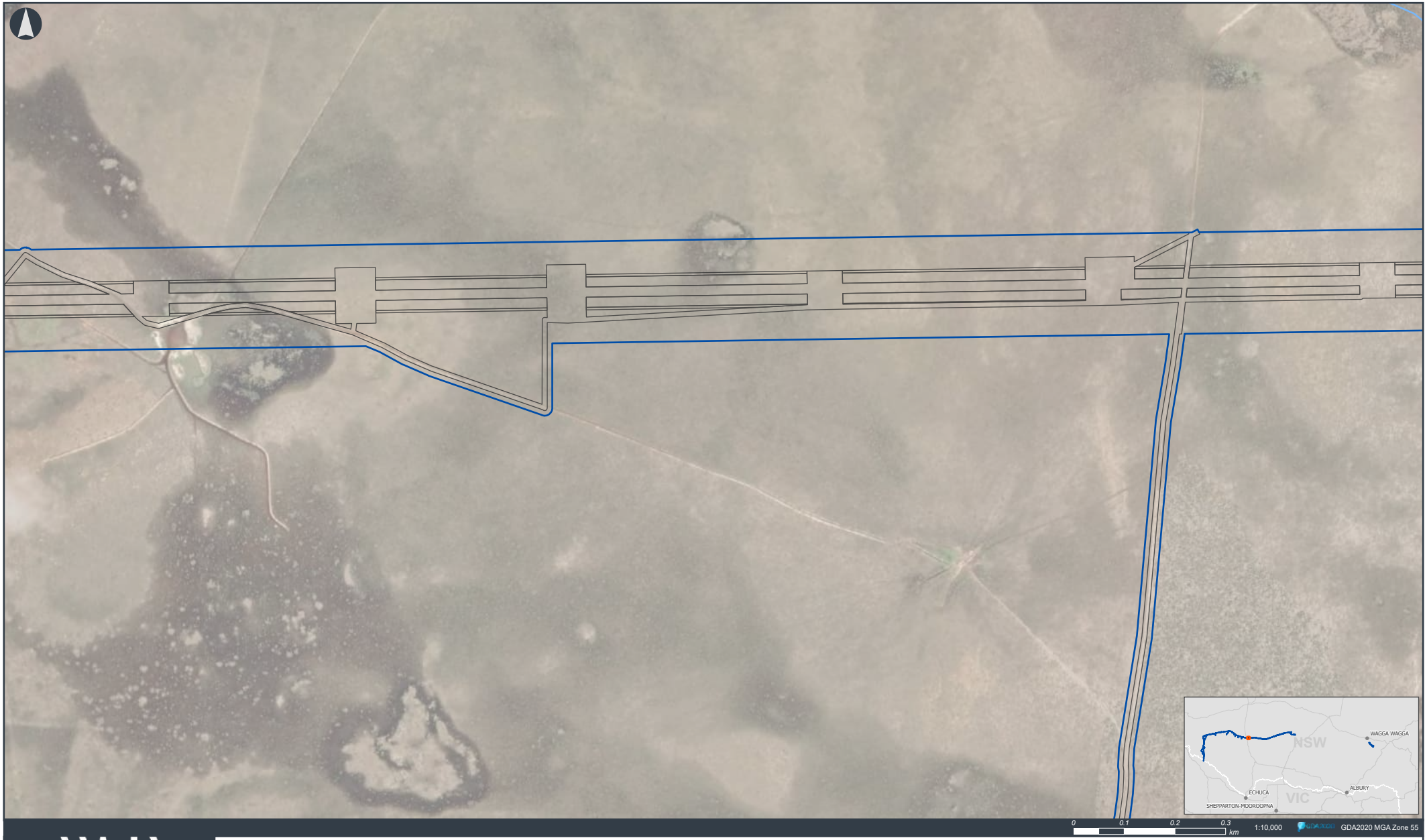
EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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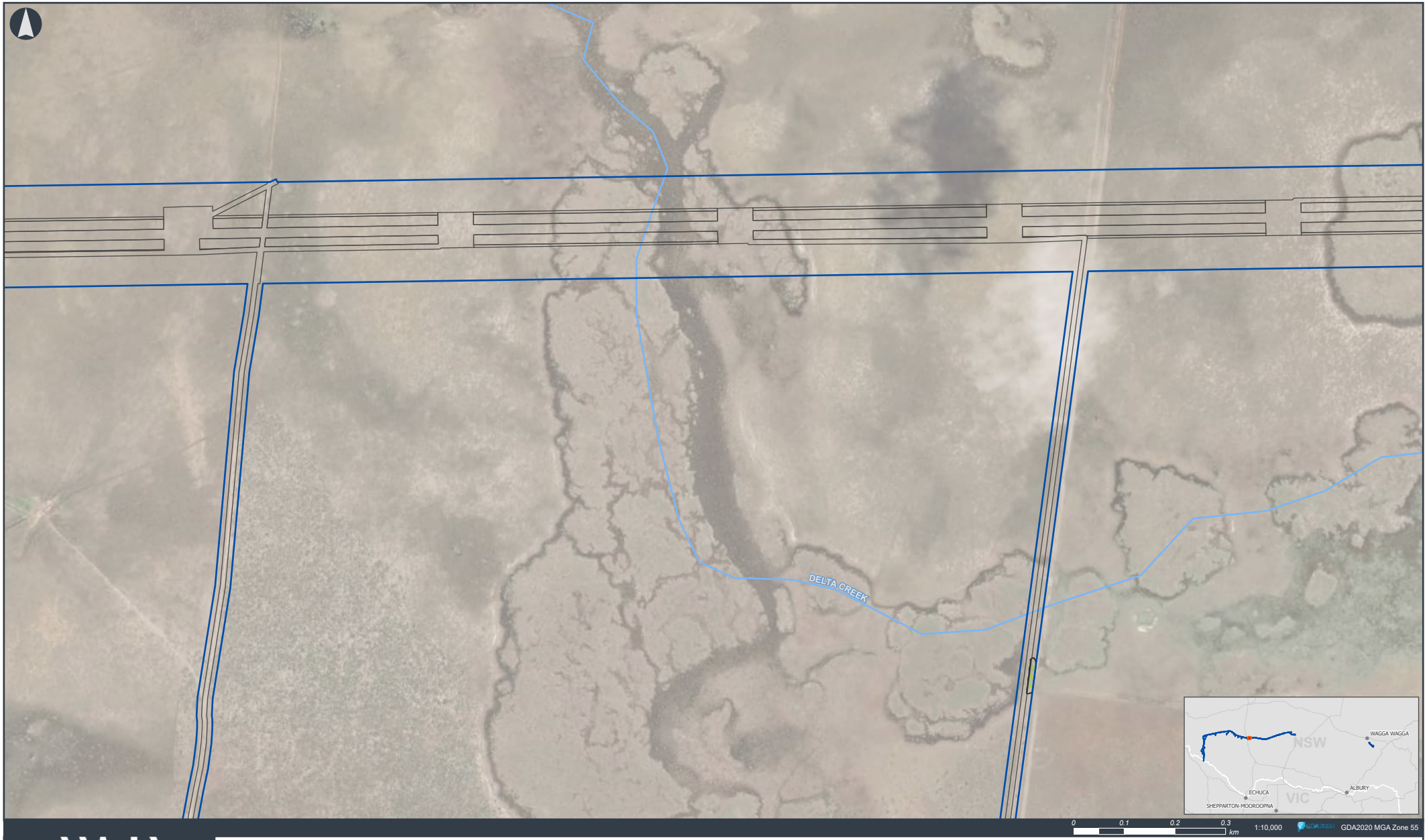
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- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

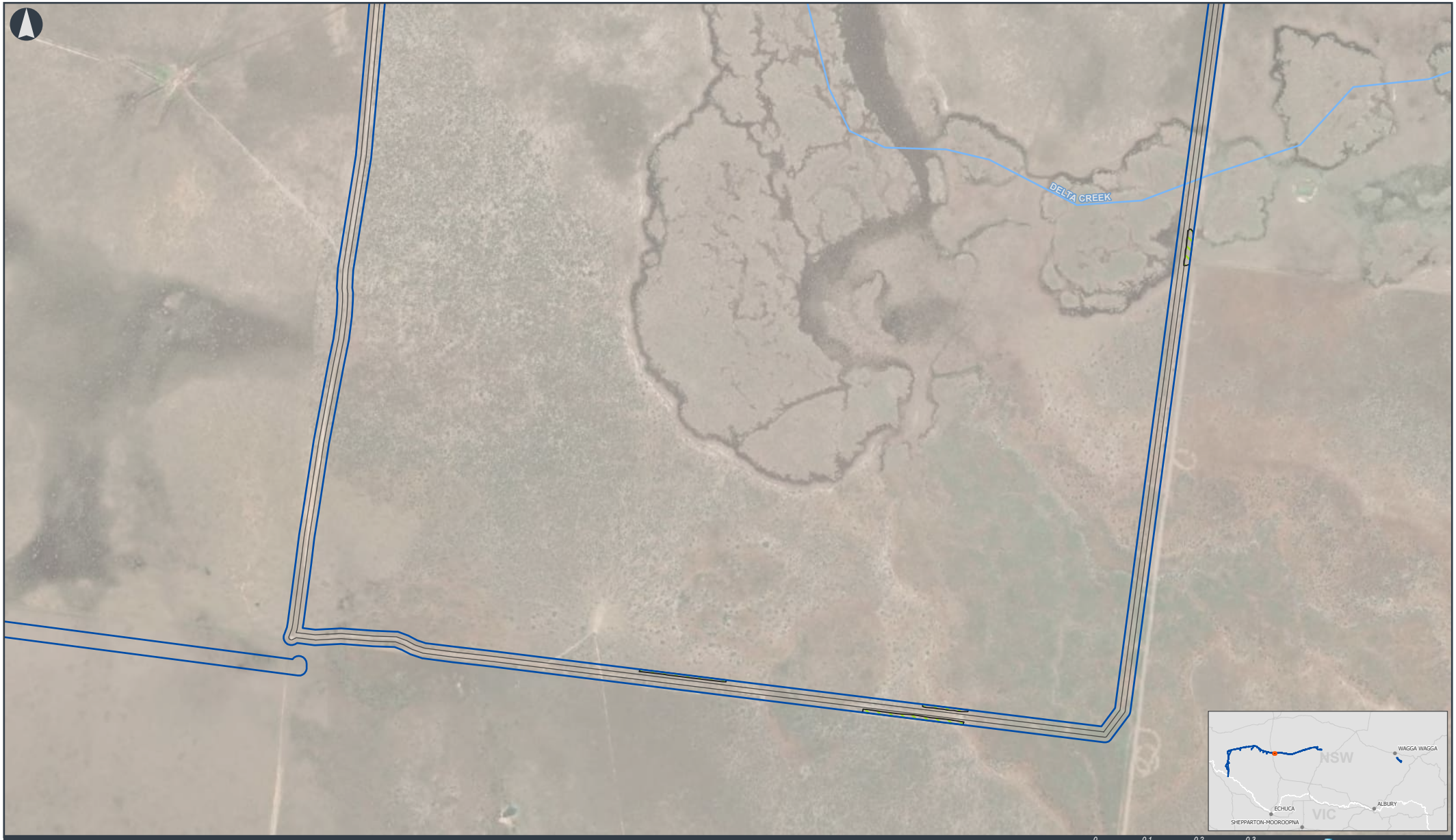
- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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- Subject land
- Indicative disturbance footprint

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Legend

- Main road
- Subject land
- Indicative disturbance footprint

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

BC TECs

- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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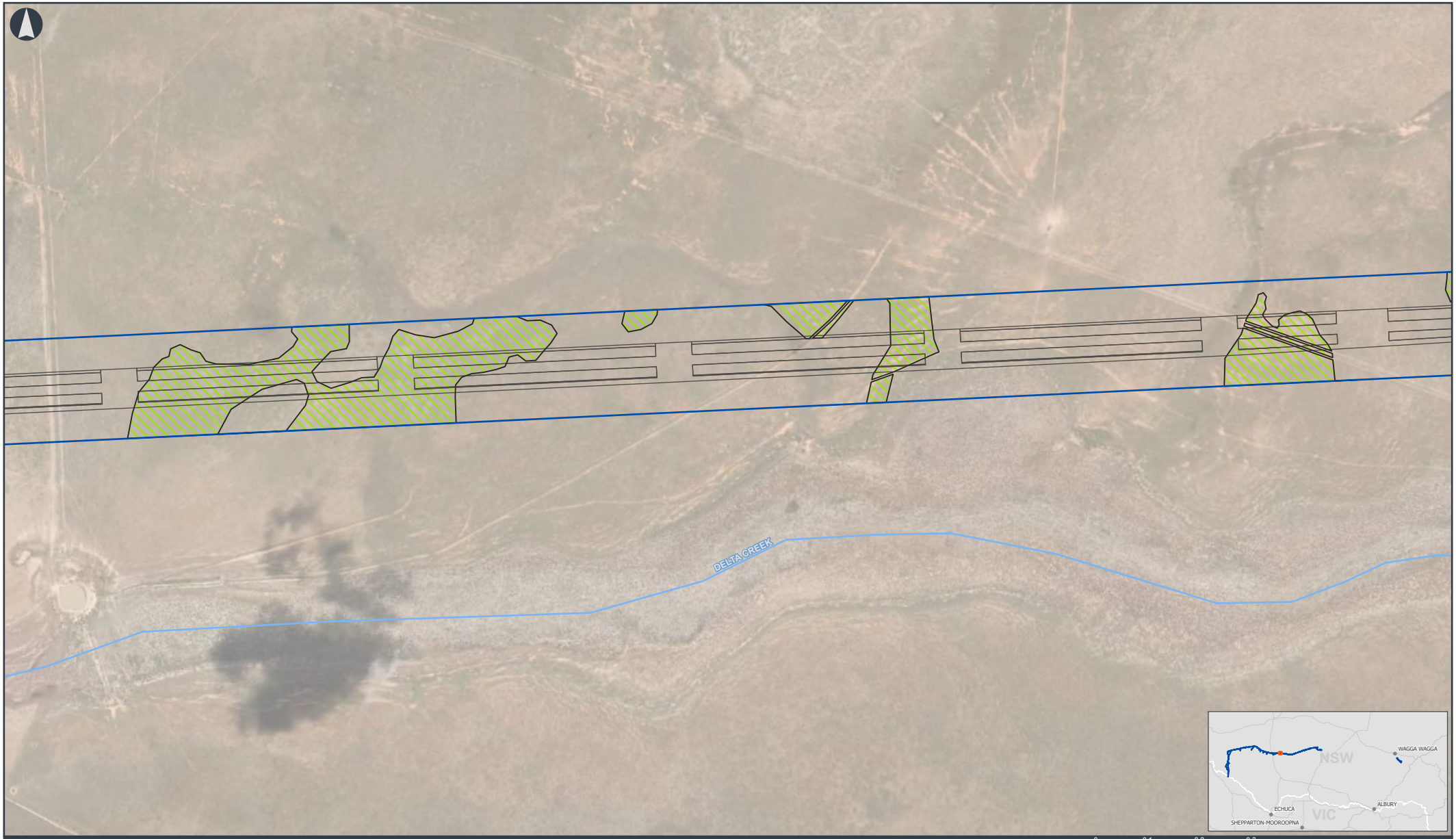
VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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- Subject land
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- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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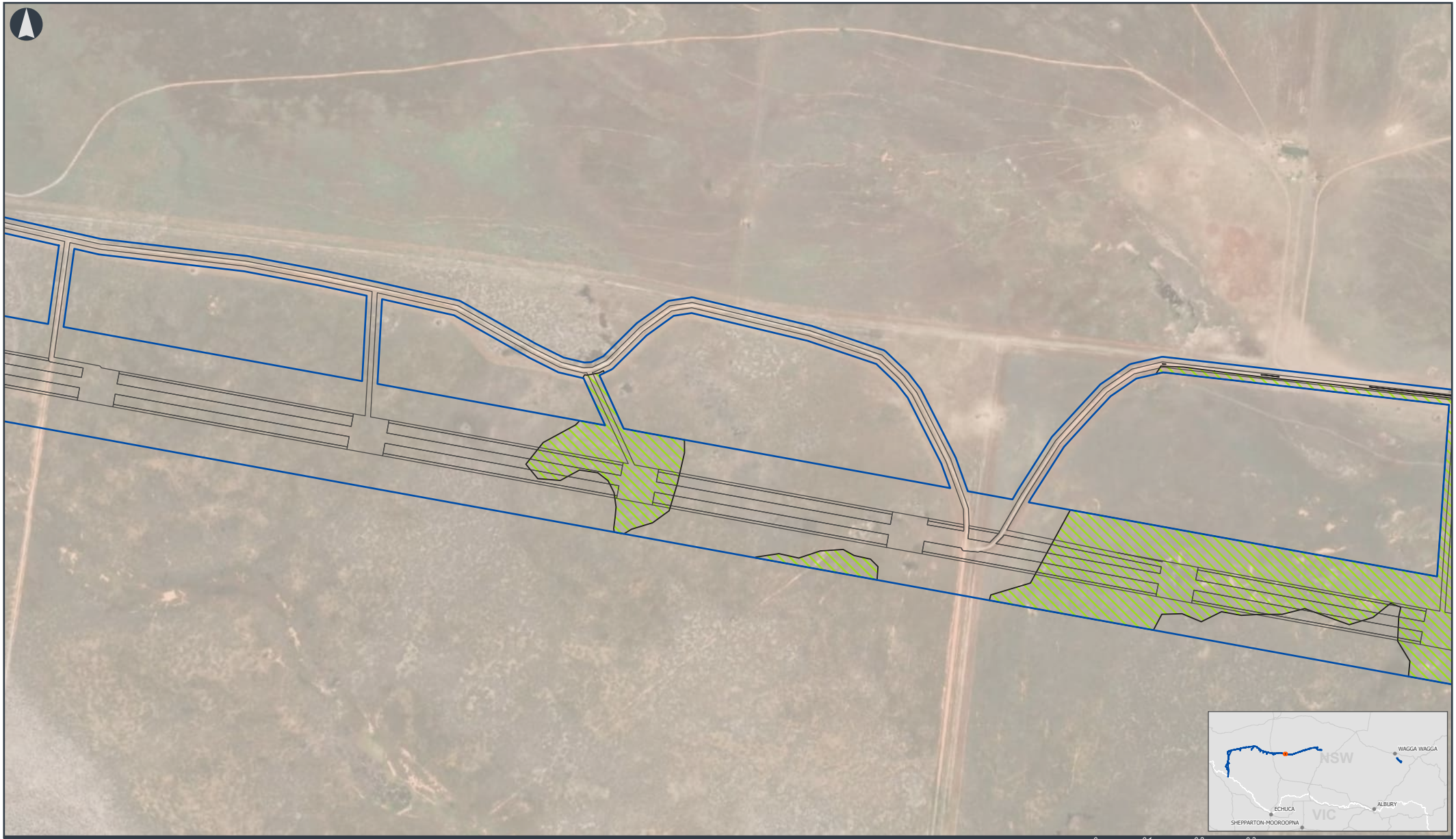
Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Legend

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EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

VNI West – BDAR
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Threatened ecological communities and ecological communities

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

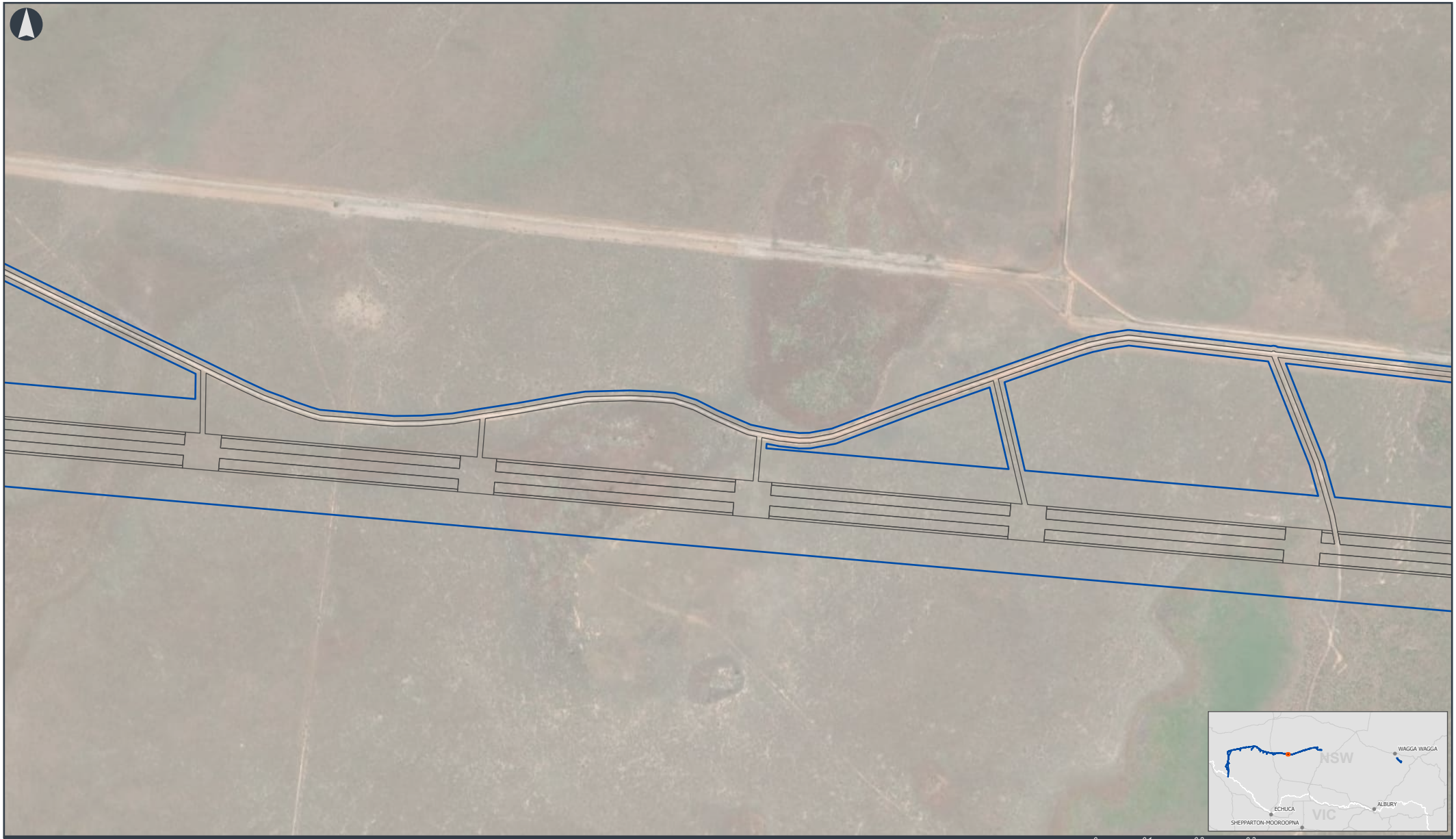
- Subject land
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EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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VNI West – BDAR
Figure 15.9
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- Subject land
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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

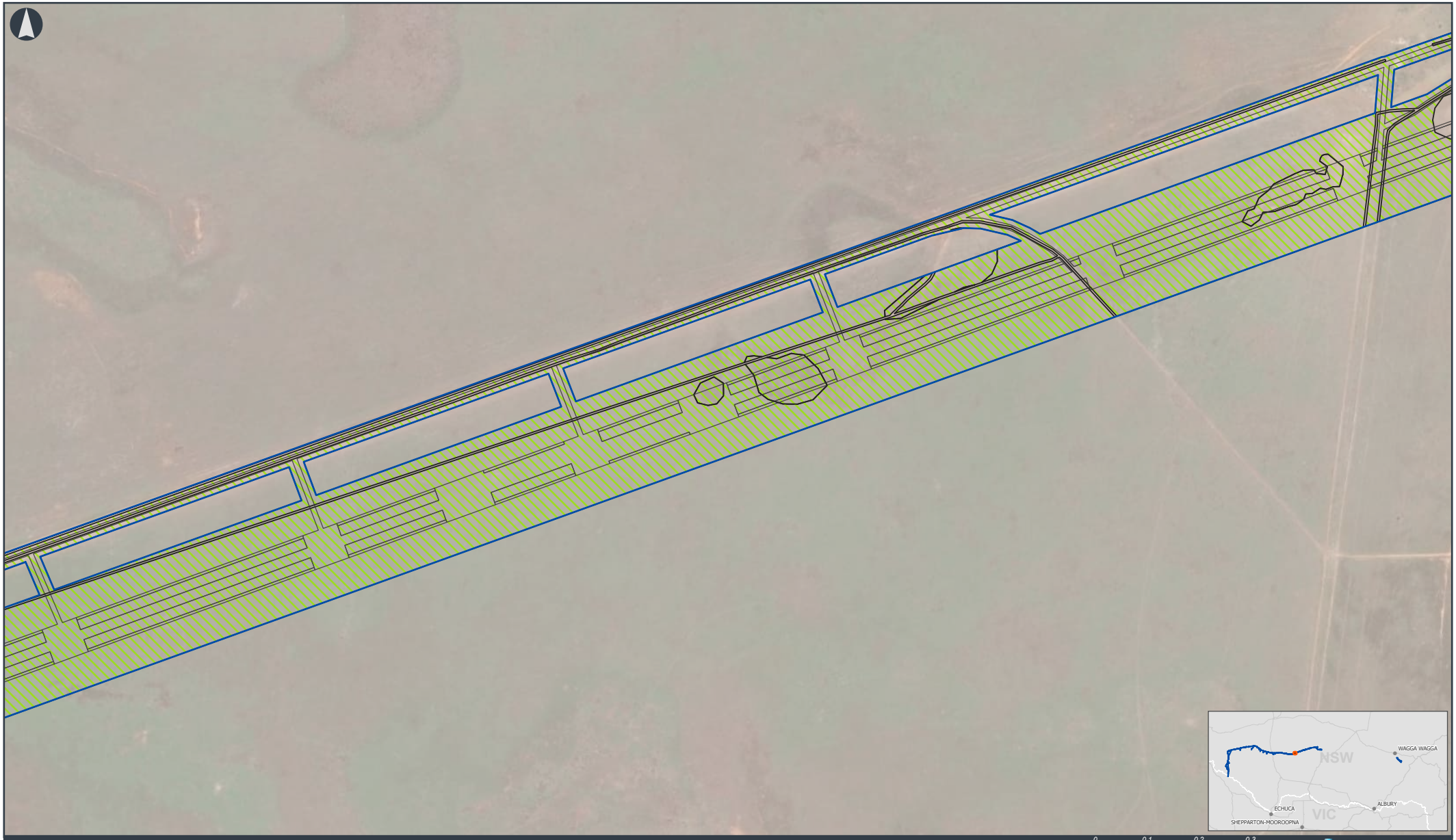
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

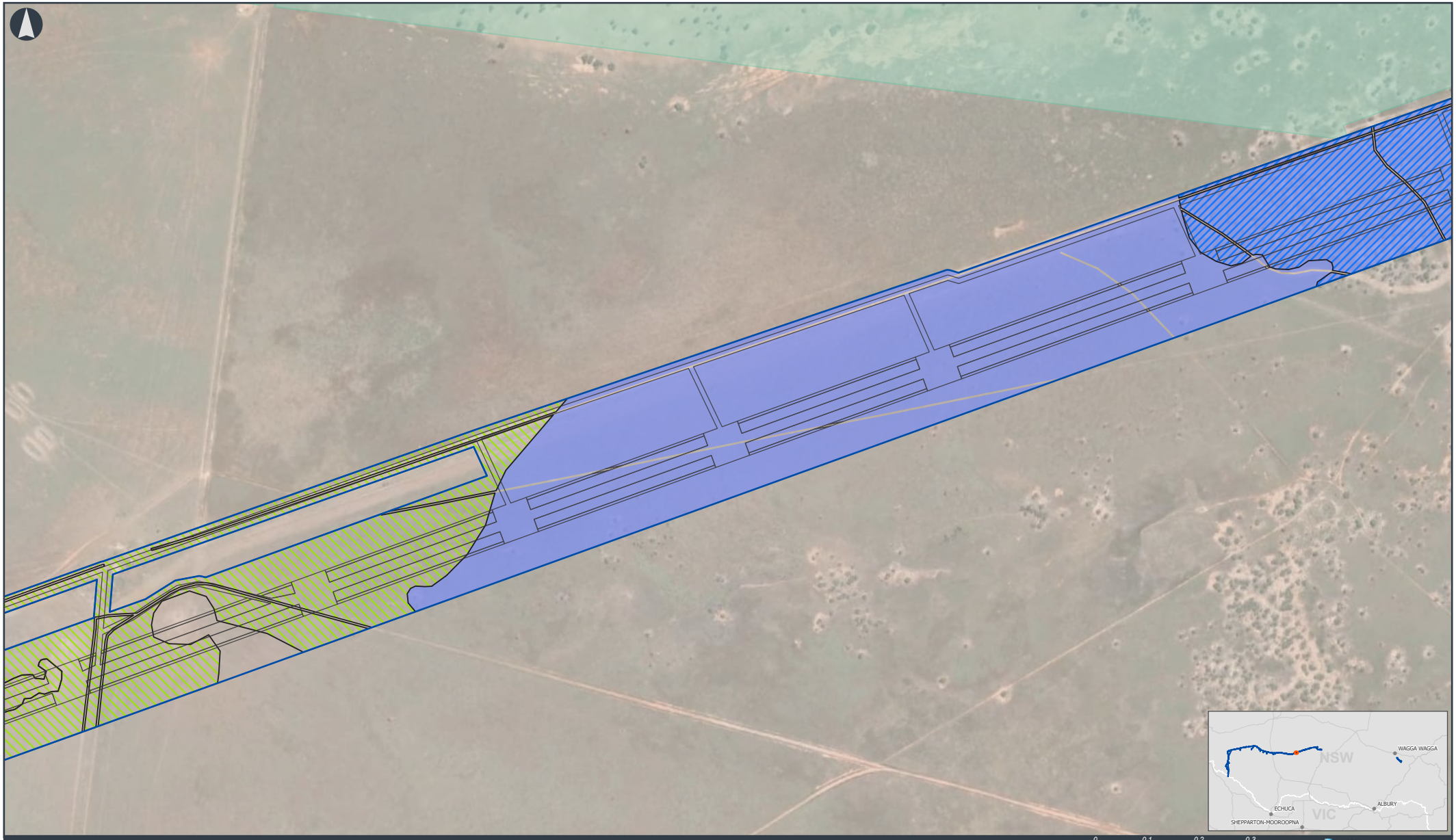
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Weeping Myall Woodlands - Endangered

BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Subject land
- Indicative disturbance footprint

EPBC TECs

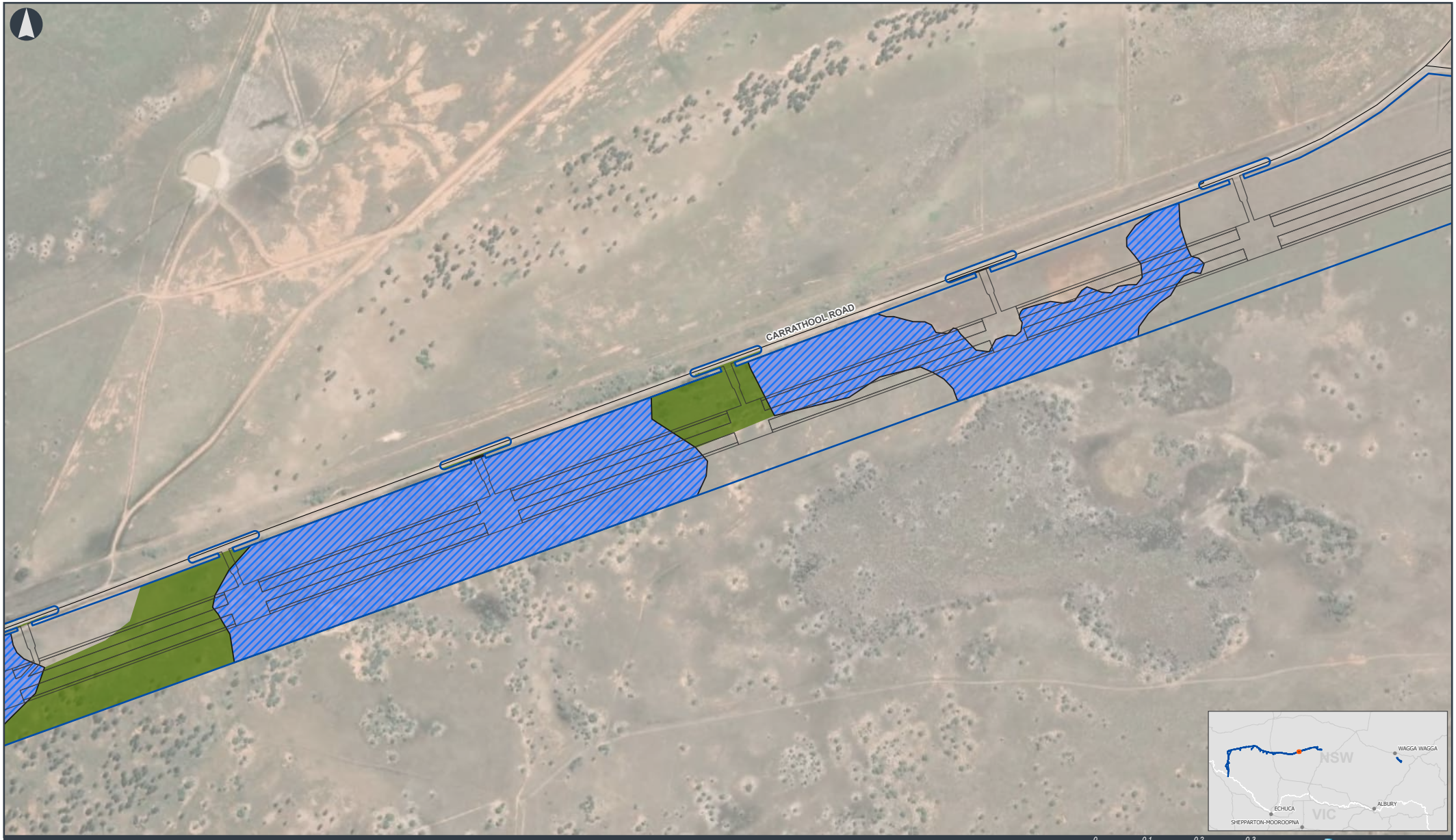
- Weeping Myall Woodlands - Endangered

BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions
- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Weeping Myall Woodlands - Endangered

BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions
- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains - Critically Endangered

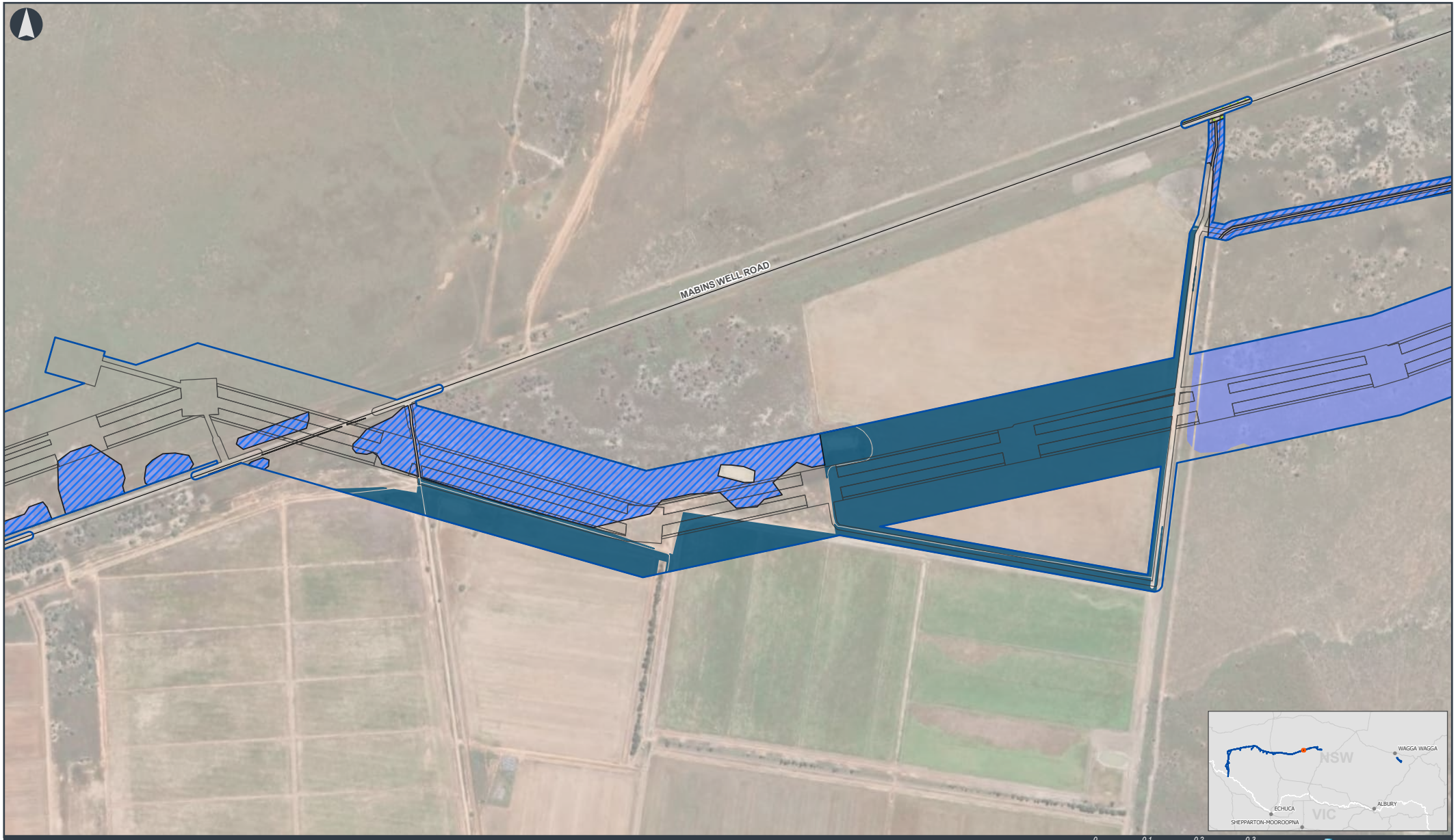
BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Weeping Myall Woodlands - Endangered

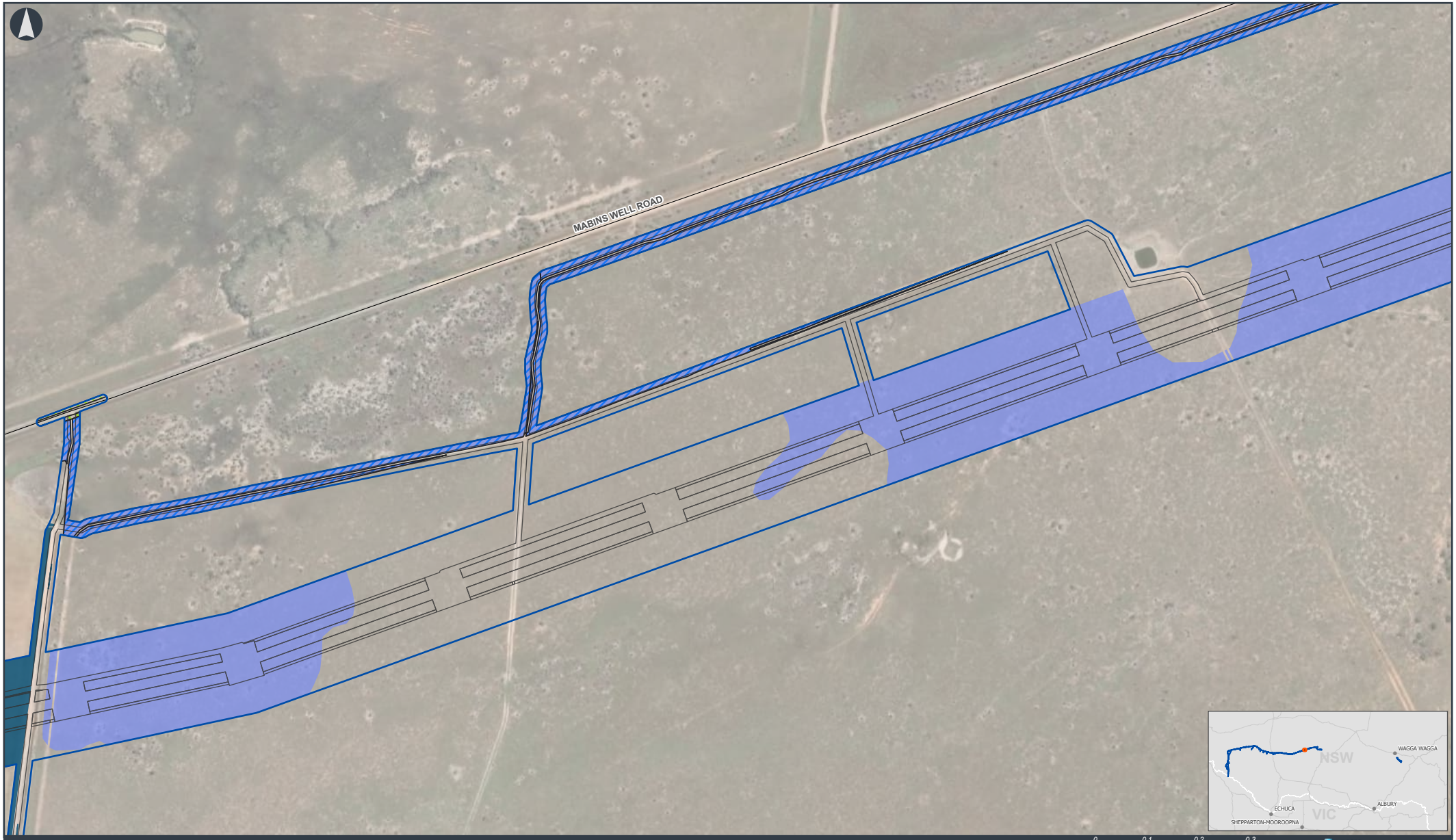
BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions
- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

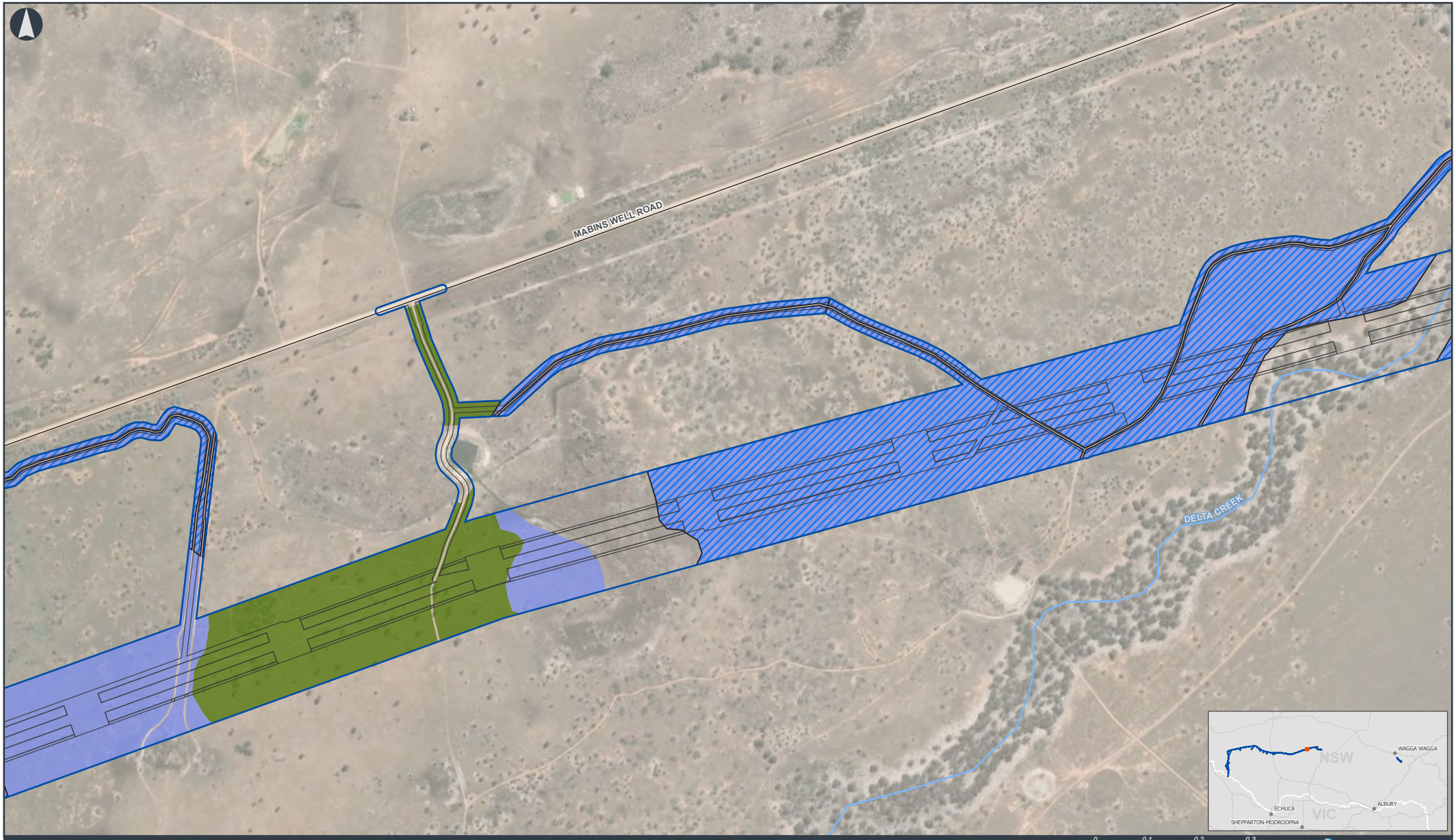
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- Weeping Myall Woodlands - Endangered

BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Weeping Myall Woodlands - Endangered

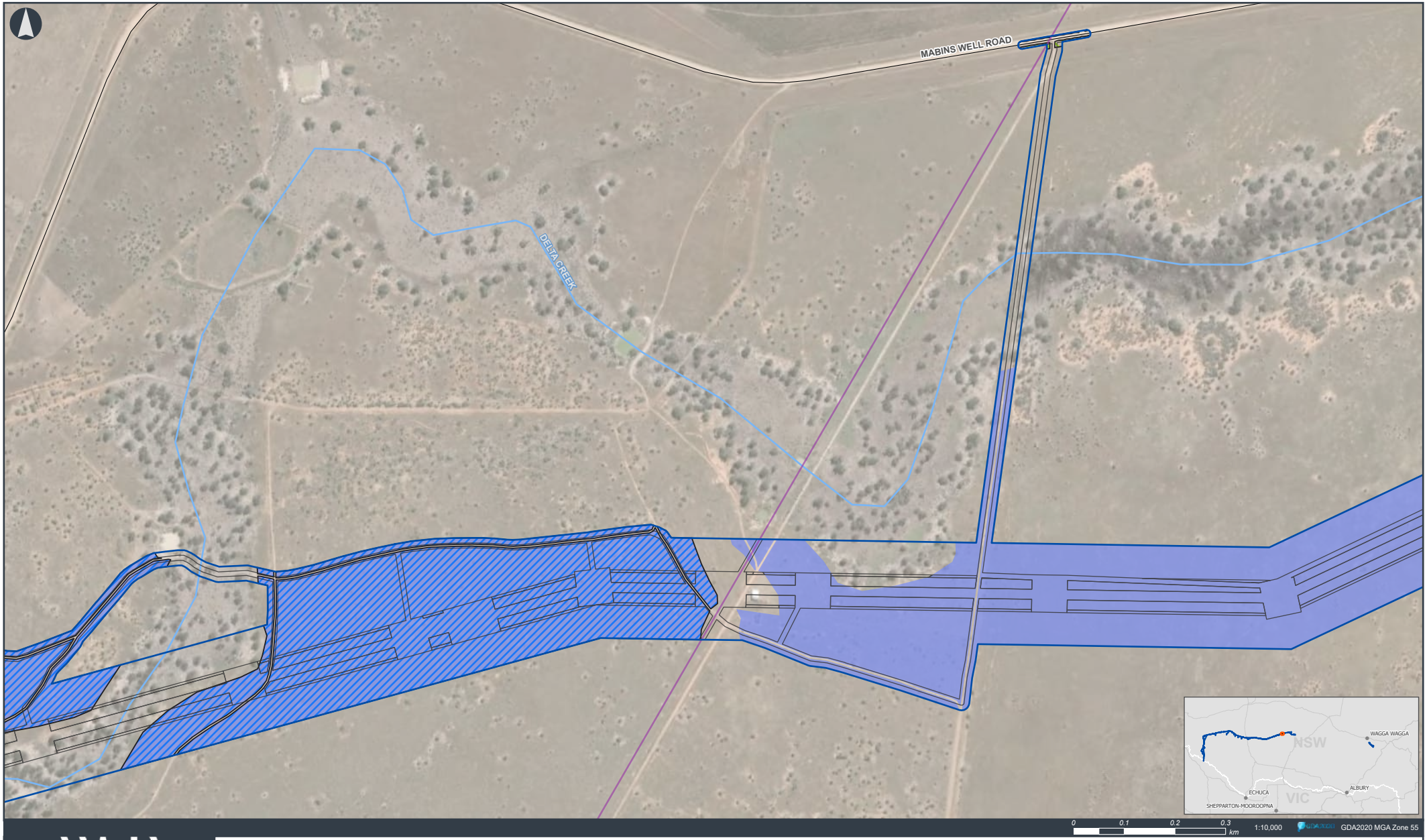
BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions
- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint

EPBC TECs

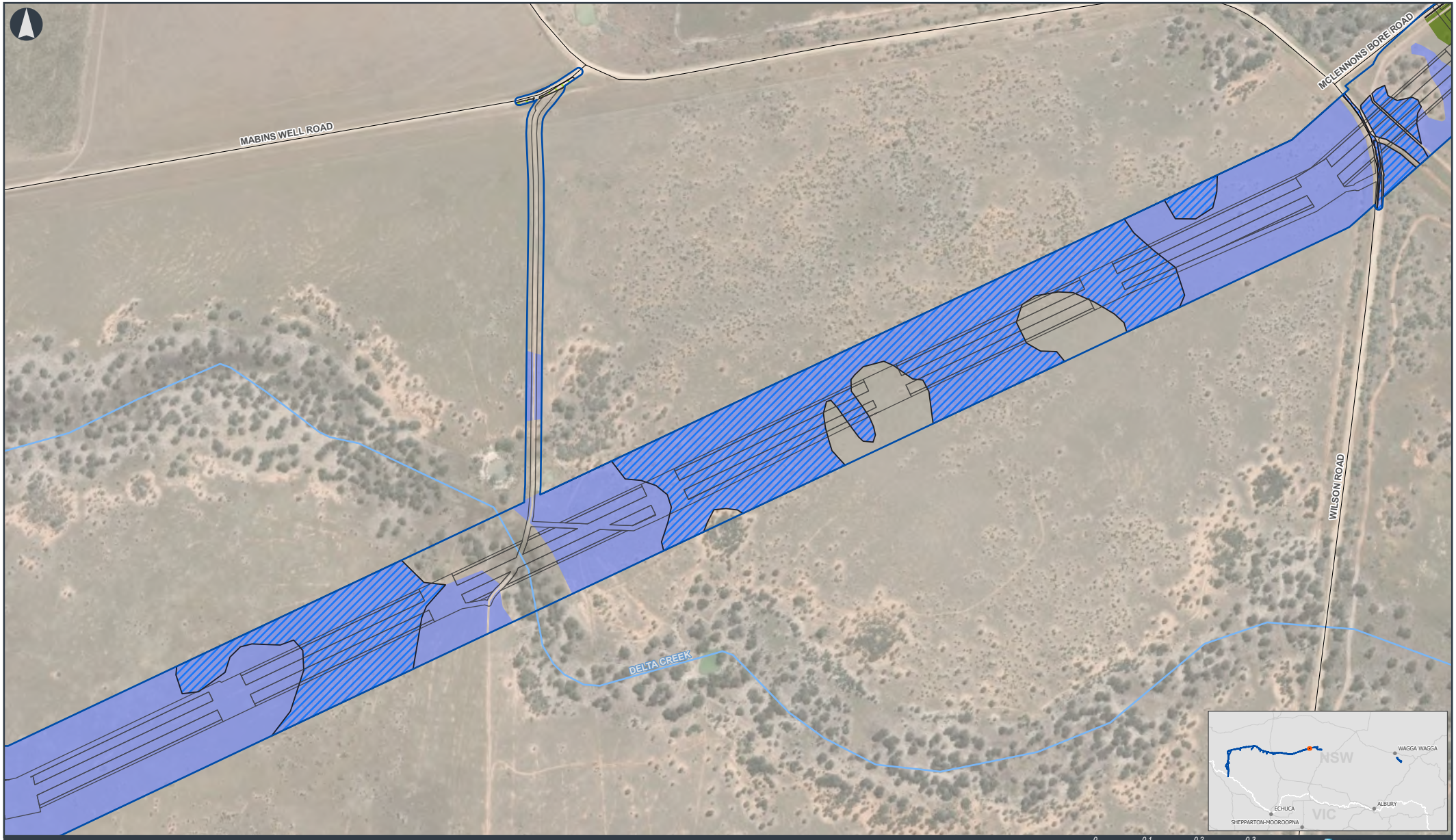
- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Weeping Myall Woodlands - Endangered

BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Weeping Myall Woodlands - Endangered

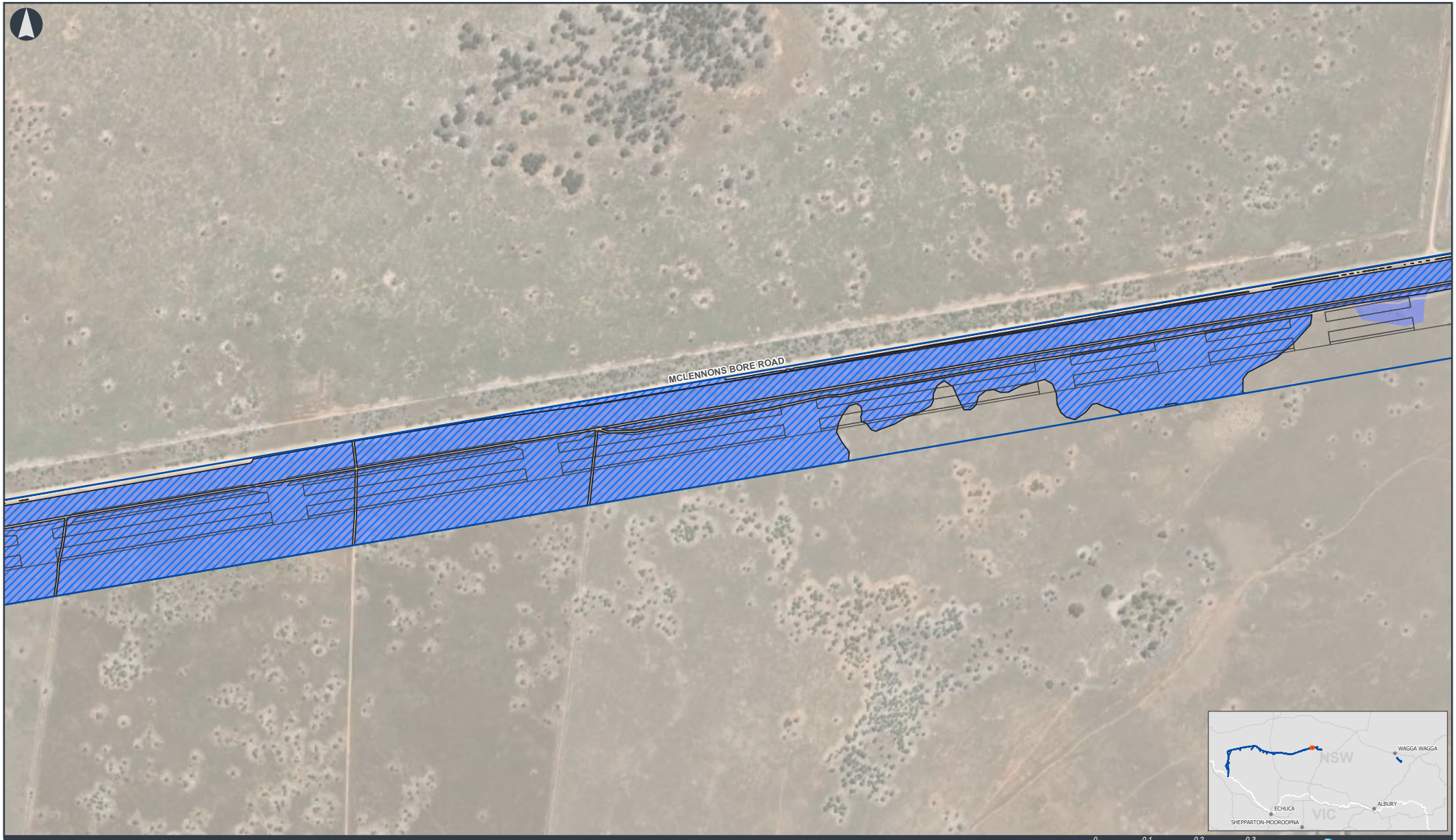
BC TECs

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- Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes bioregions

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Subject land
- Indicative disturbance footprint

EPBC TECs

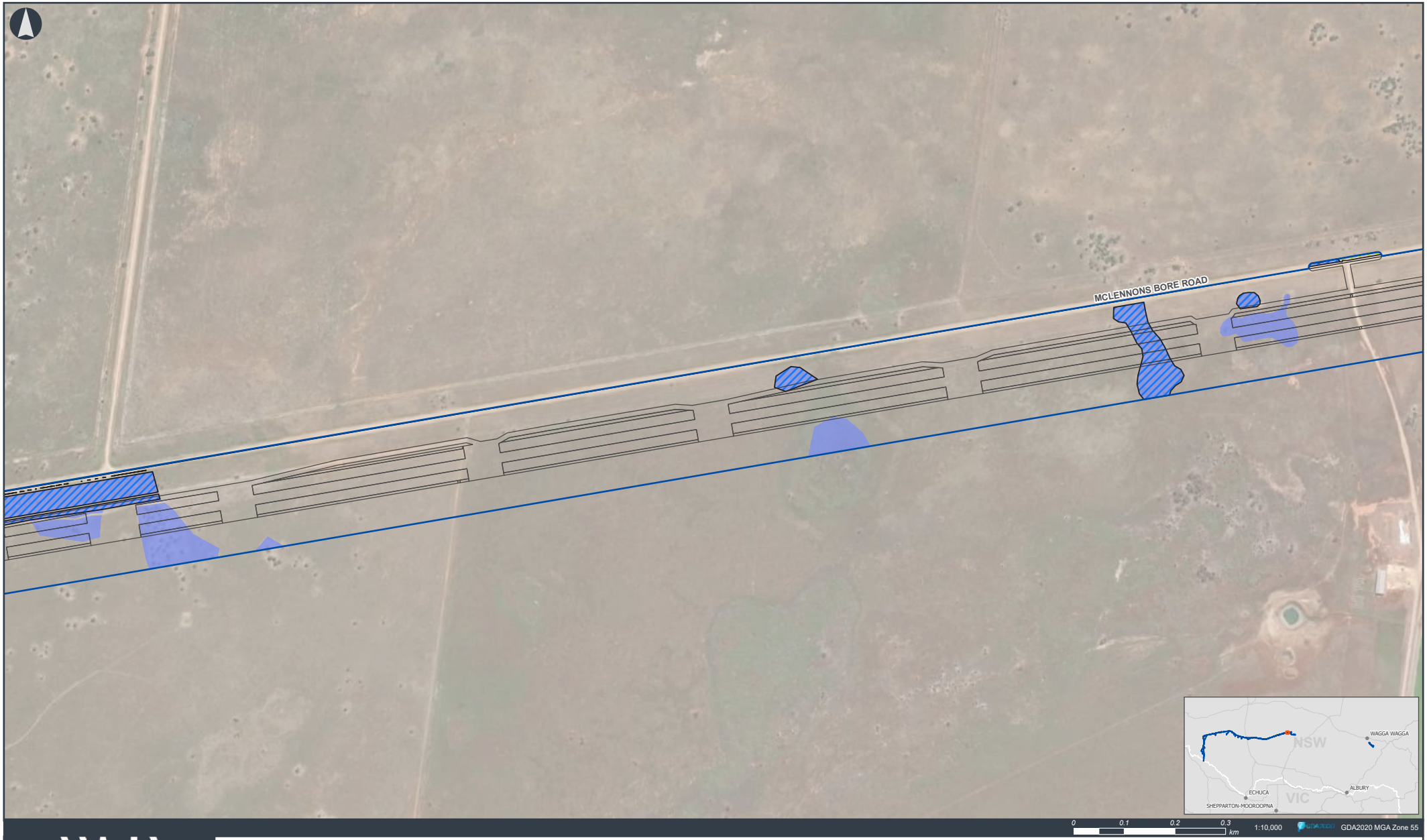
- Weeping Myall Woodlands - Endangered

BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Weeping Myall Woodlands - Endangered

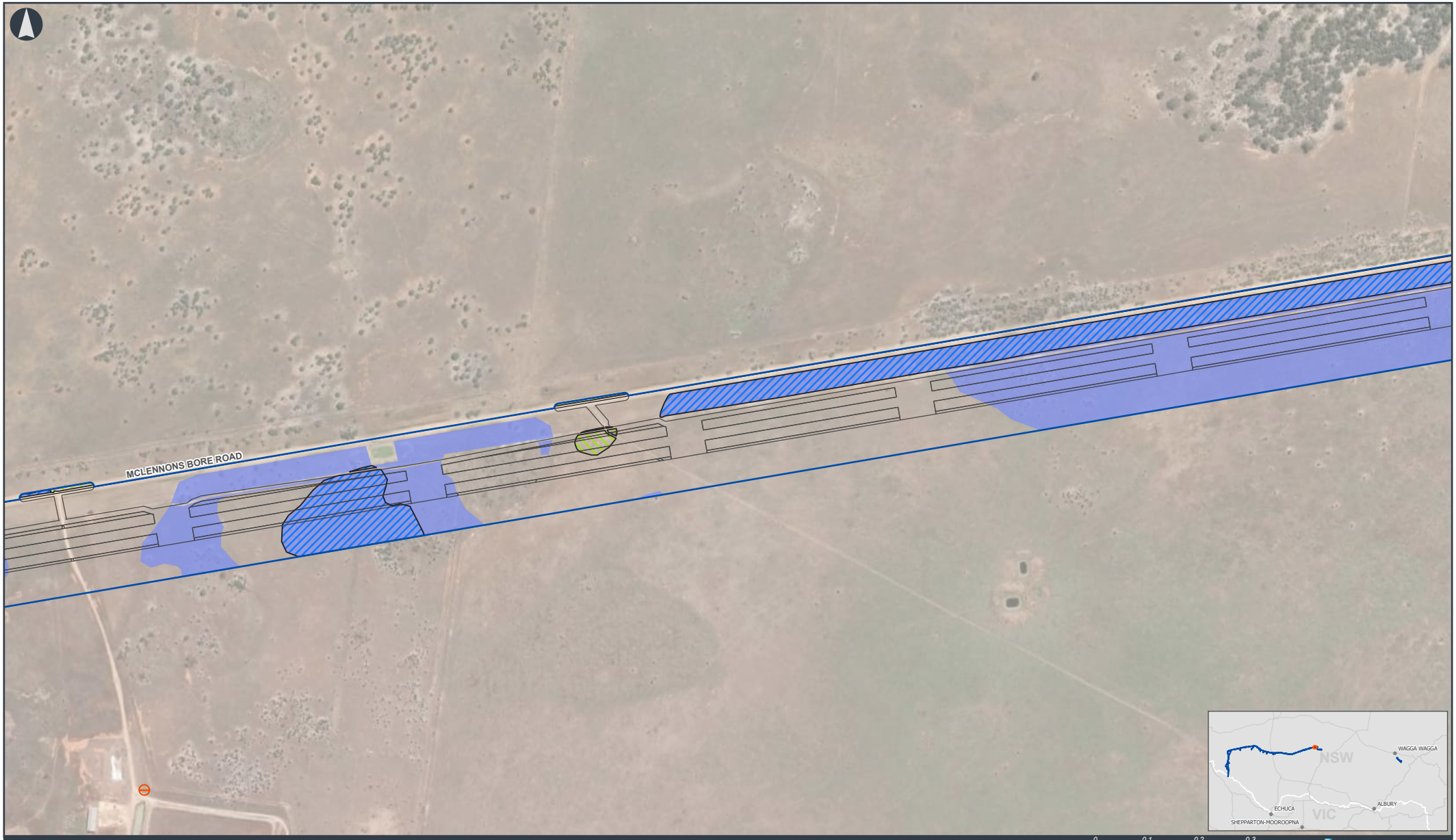
BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

EPBC TECs

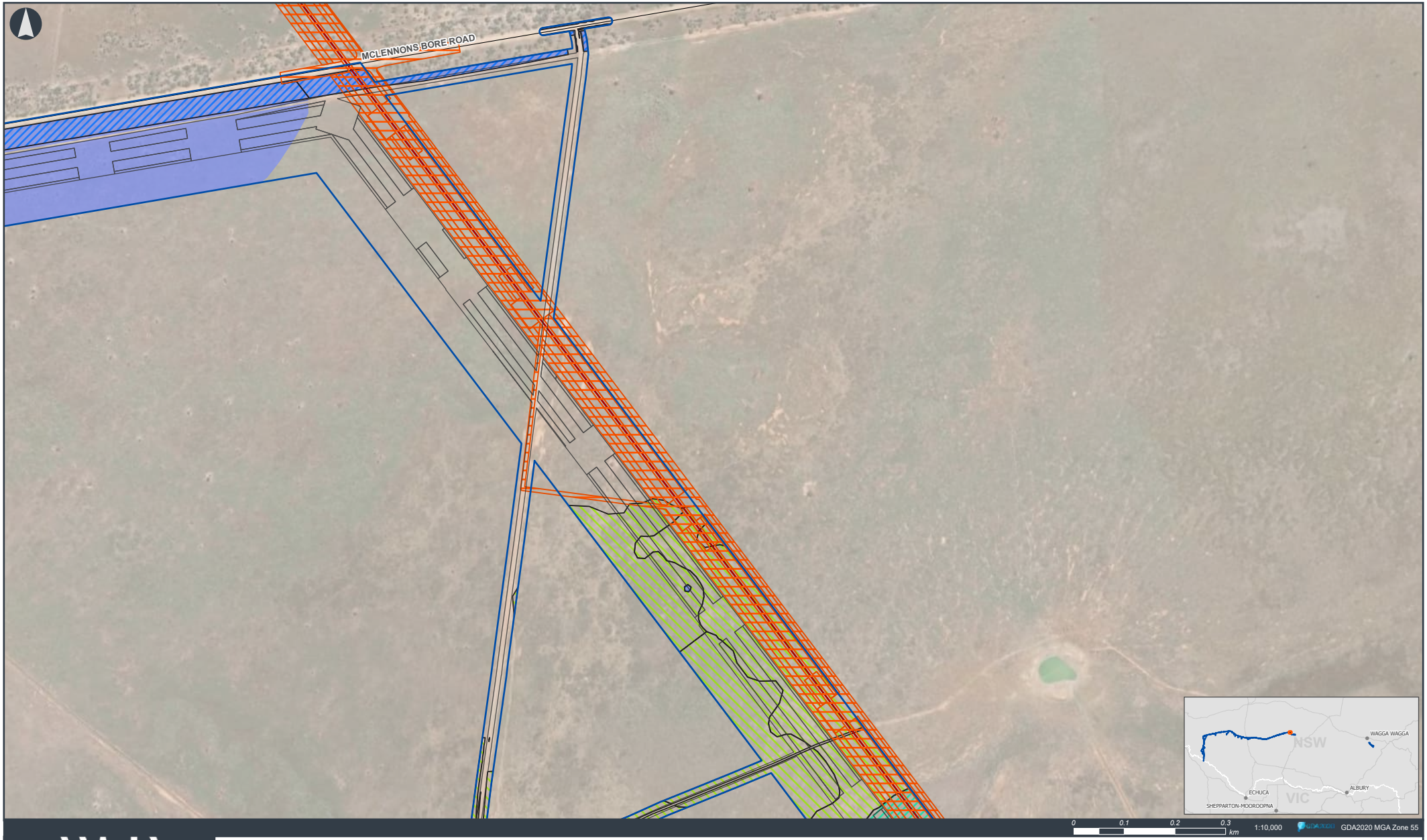
- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Weeping Myall Woodlands - Endangered

BC TECs

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains - Critically Endangered
- Weeping Myall Woodlands - Endangered

BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

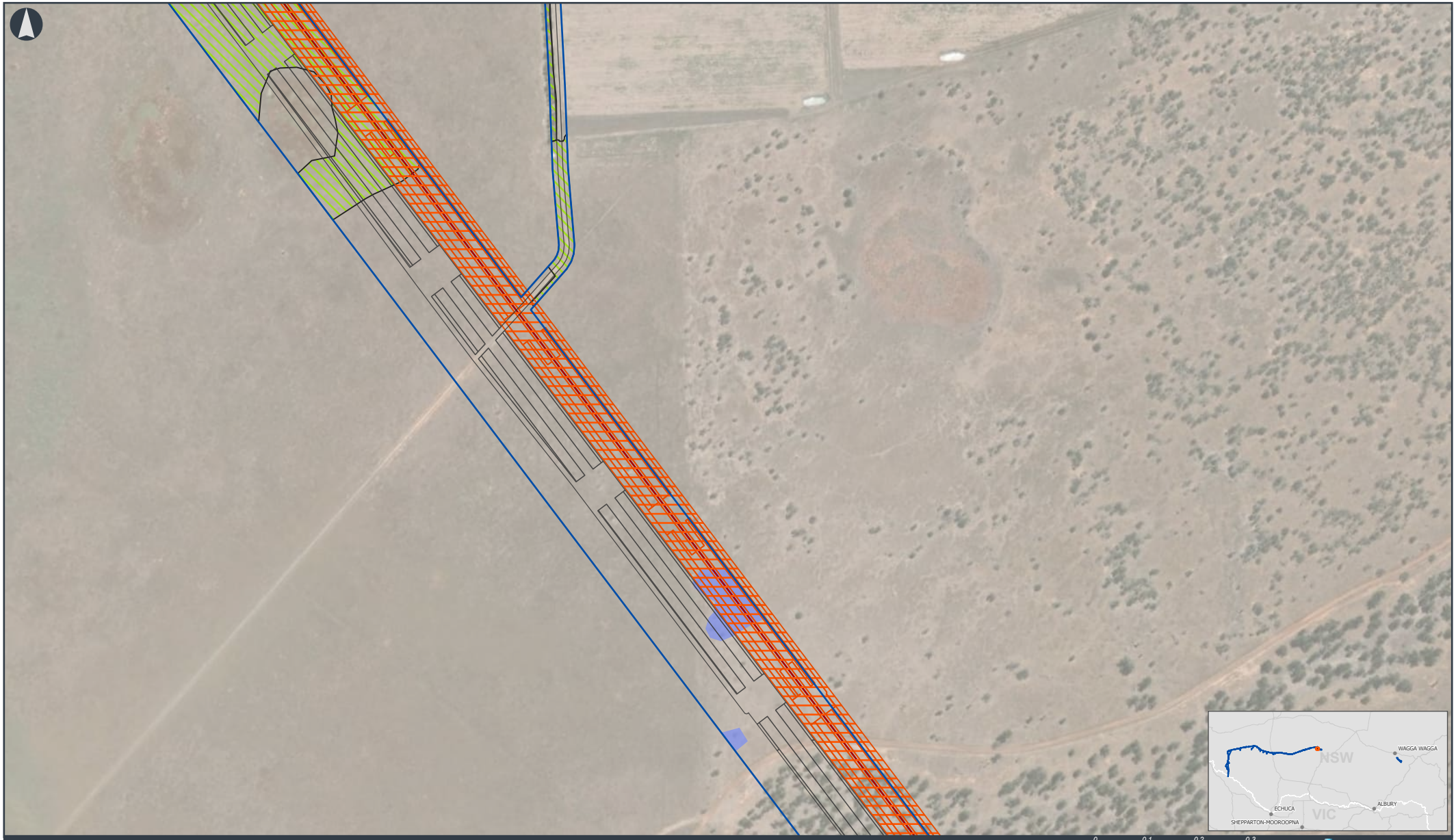
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains - Critically Endangered

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

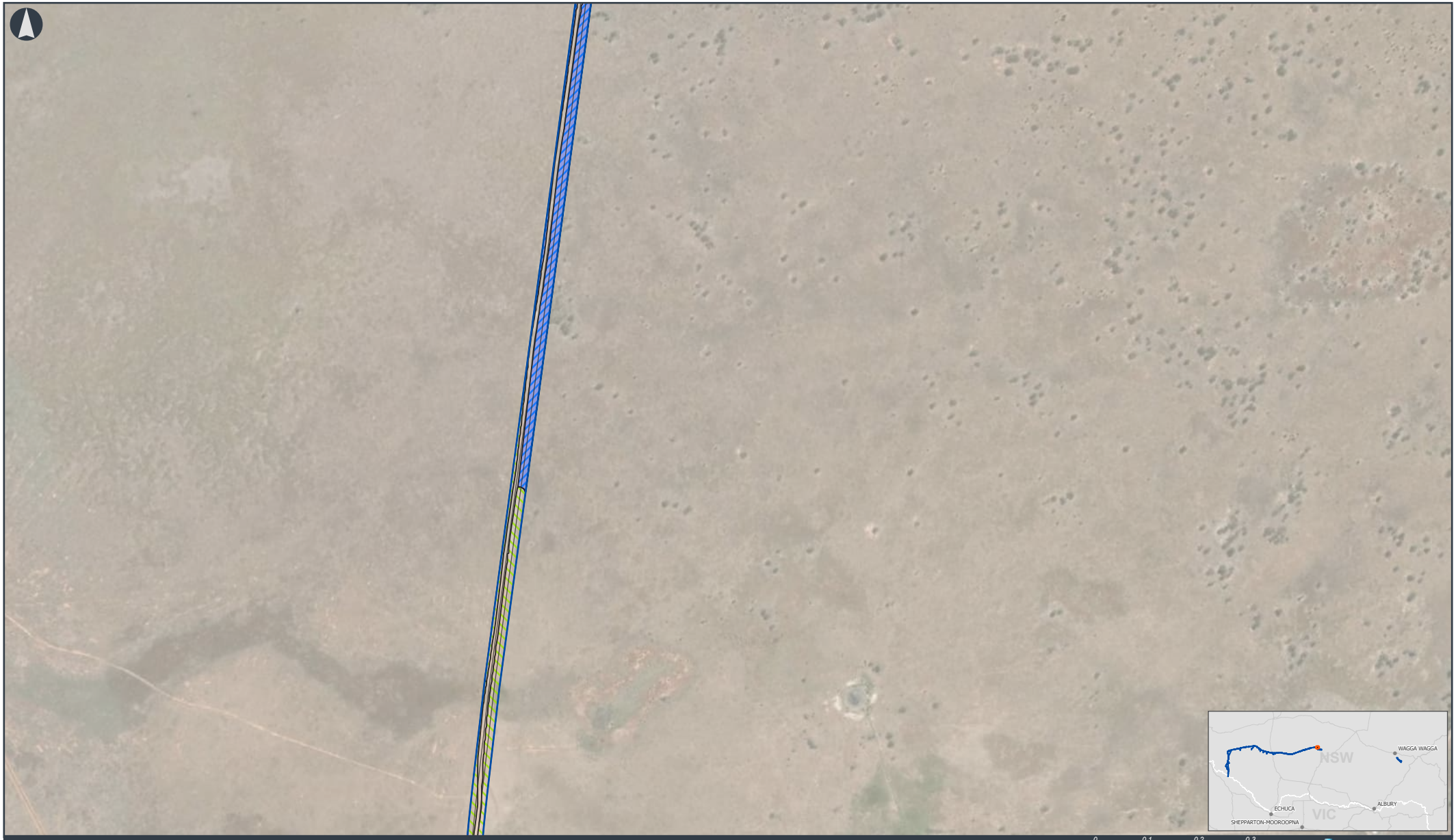
EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Weeping Myall Woodlands - Endangered

BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint

EPBC TECs

- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Weeping Myall Woodlands - Endangered

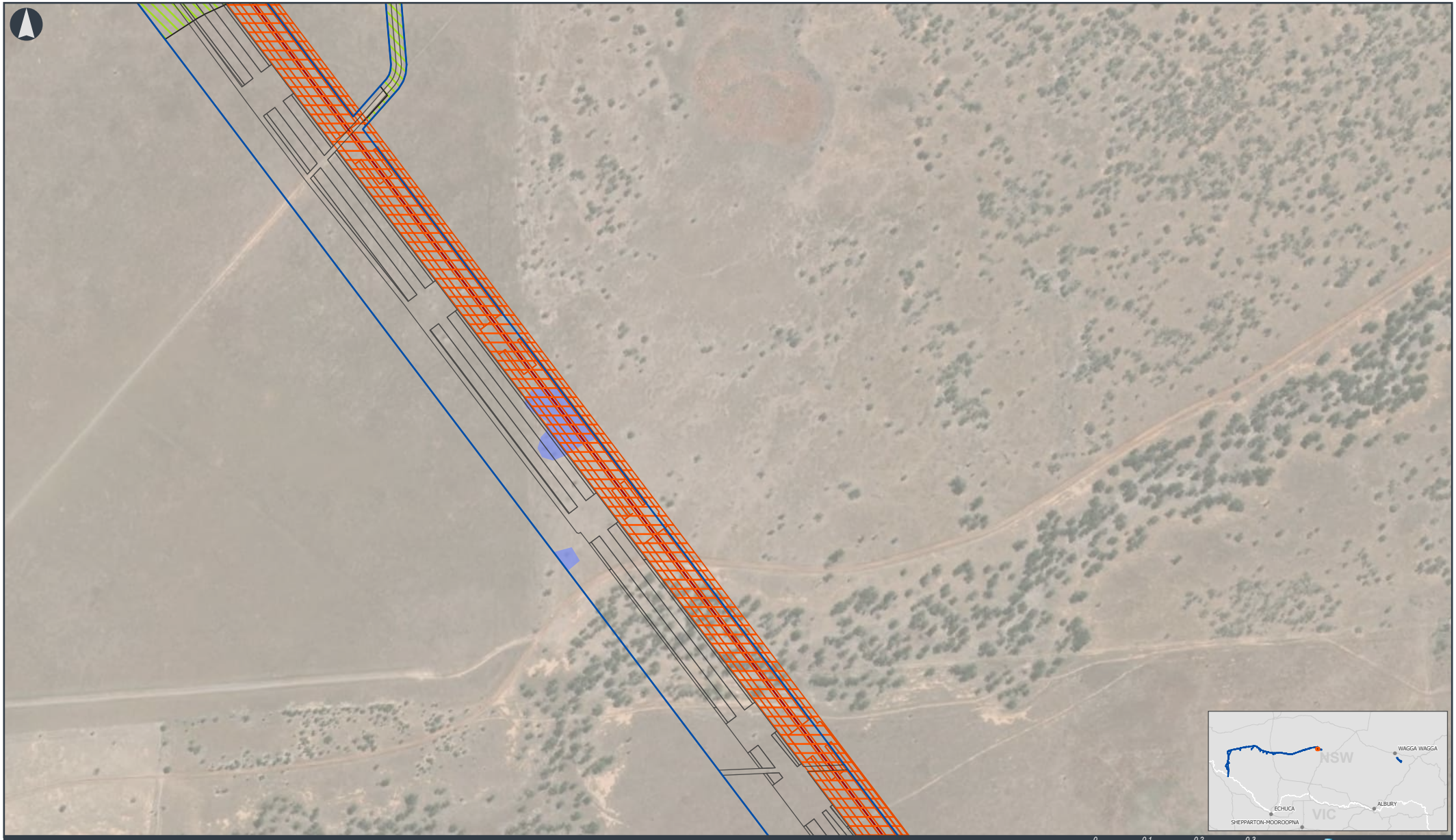
BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

EPBC TECs

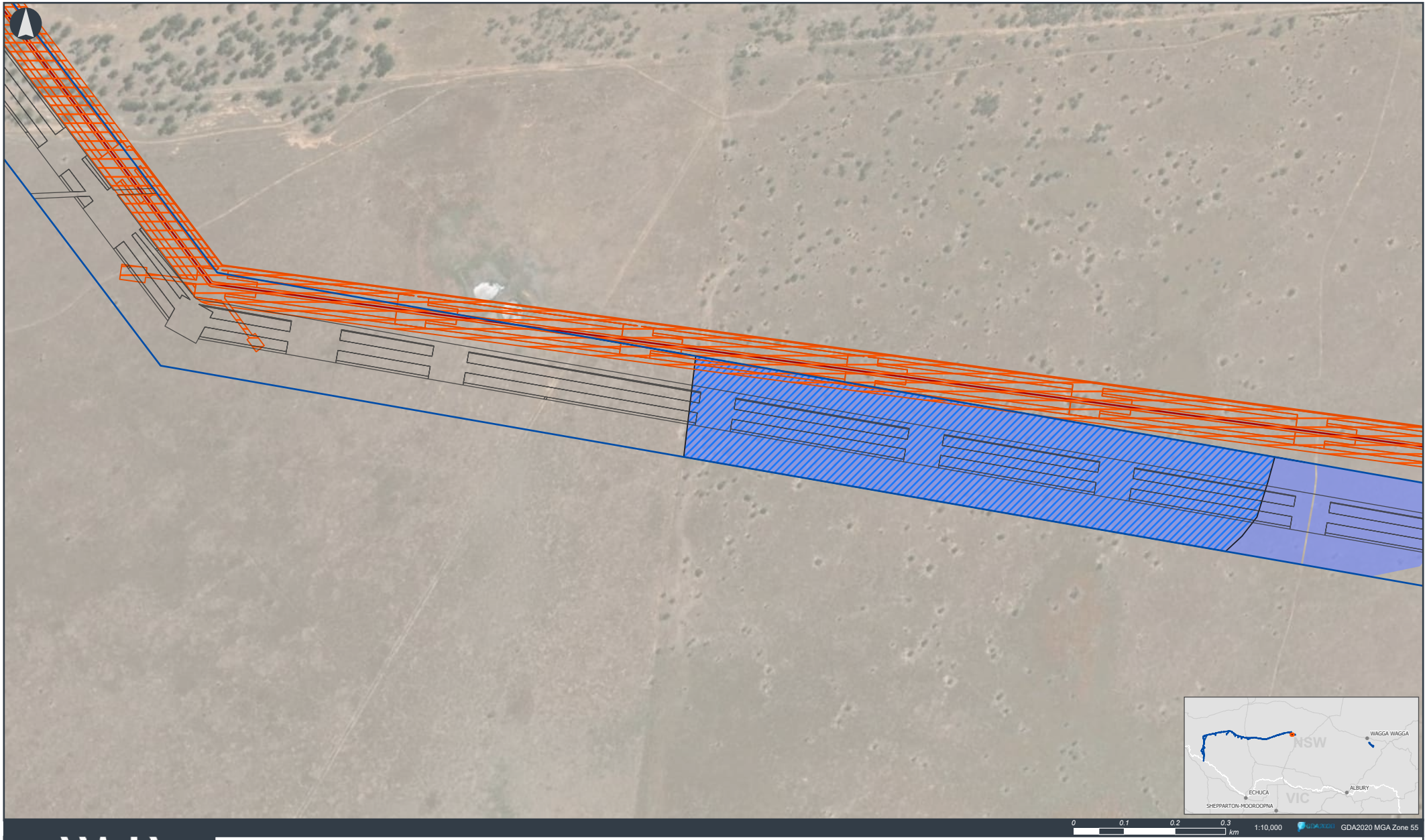
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BC TECs

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

EPBC TECs

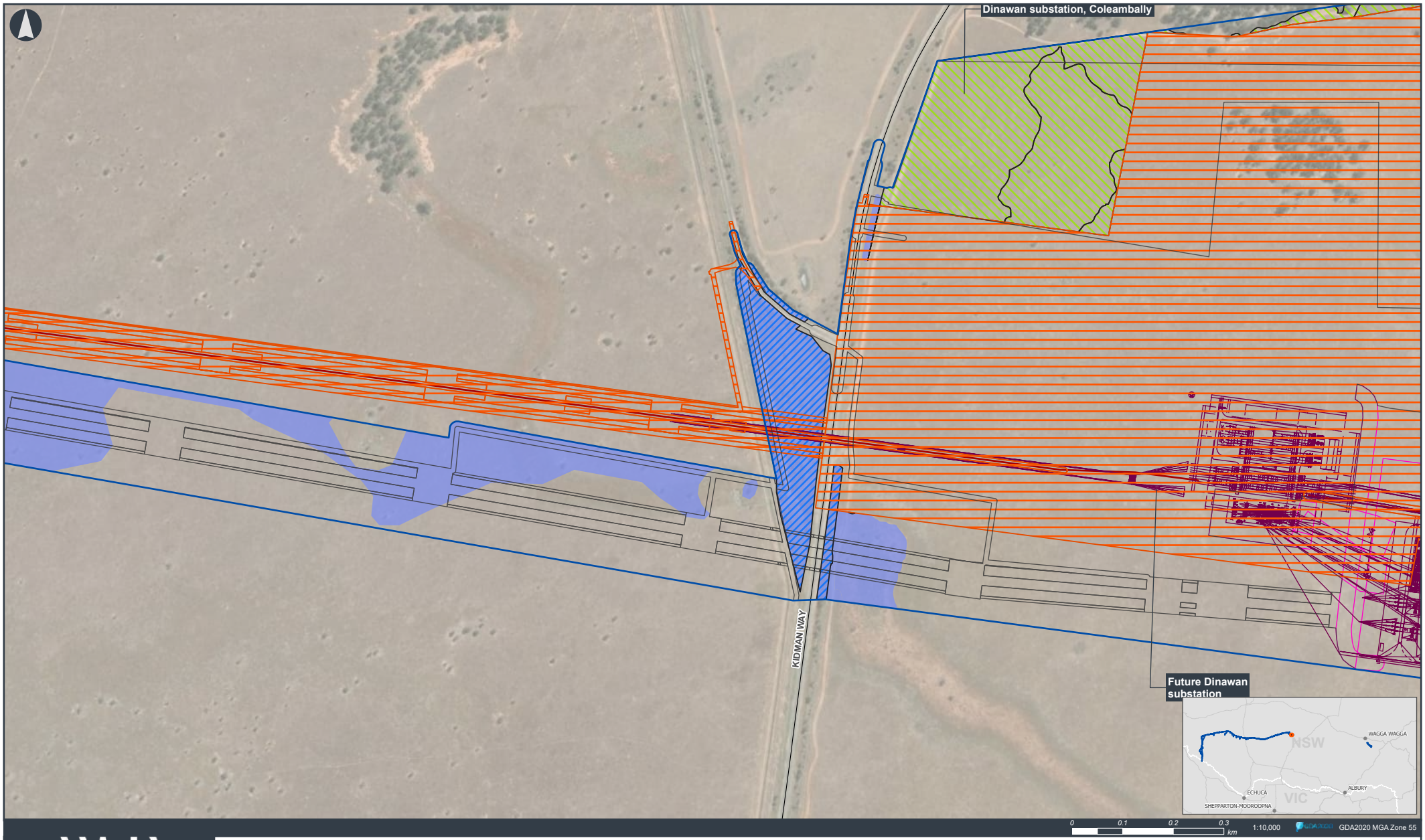
- Weeping Myall Woodlands - Endangered

BC TECs

- Myall Woodlands in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

EPBC TECs

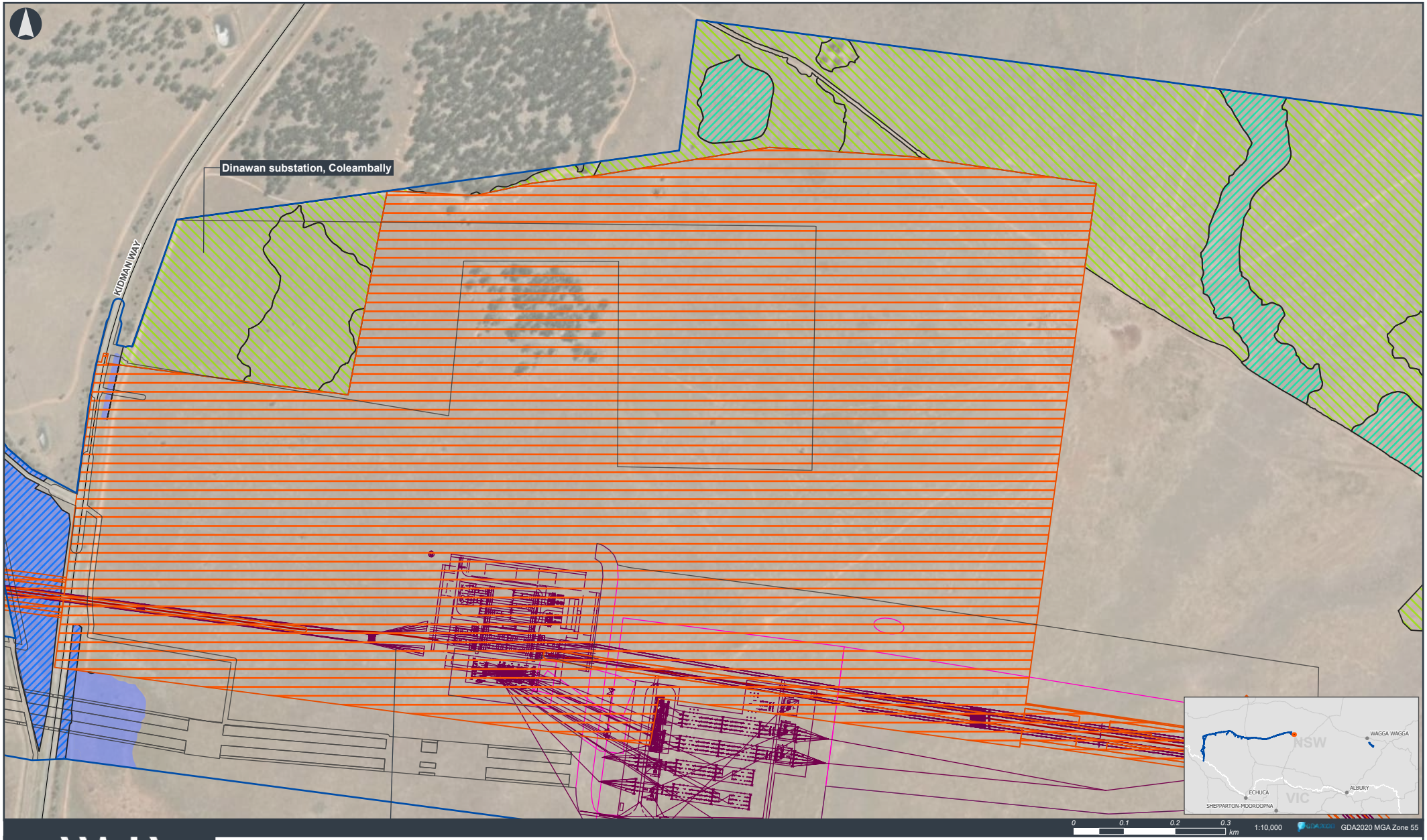
- Natural Grasslands of the Murray Valley Plains - Critically Endangered
- Weeping Myall Woodlands - Endangered

BC TECs

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VNI West – BDAR
Figure 15.9
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- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

EPBC TECs

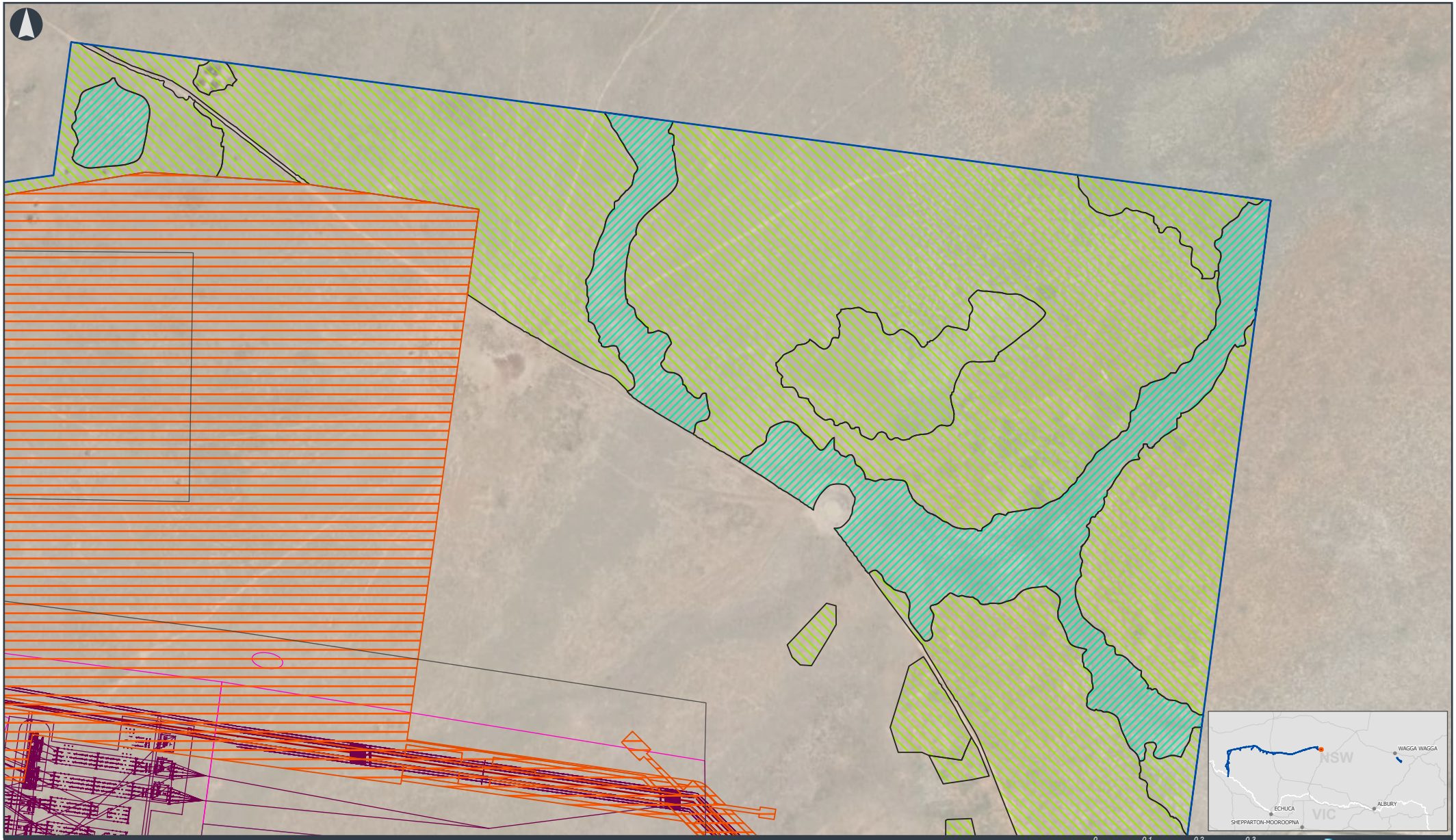
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- Weeping Myall Woodlands - Endangered

BC TECs

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

EPBC TECs

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

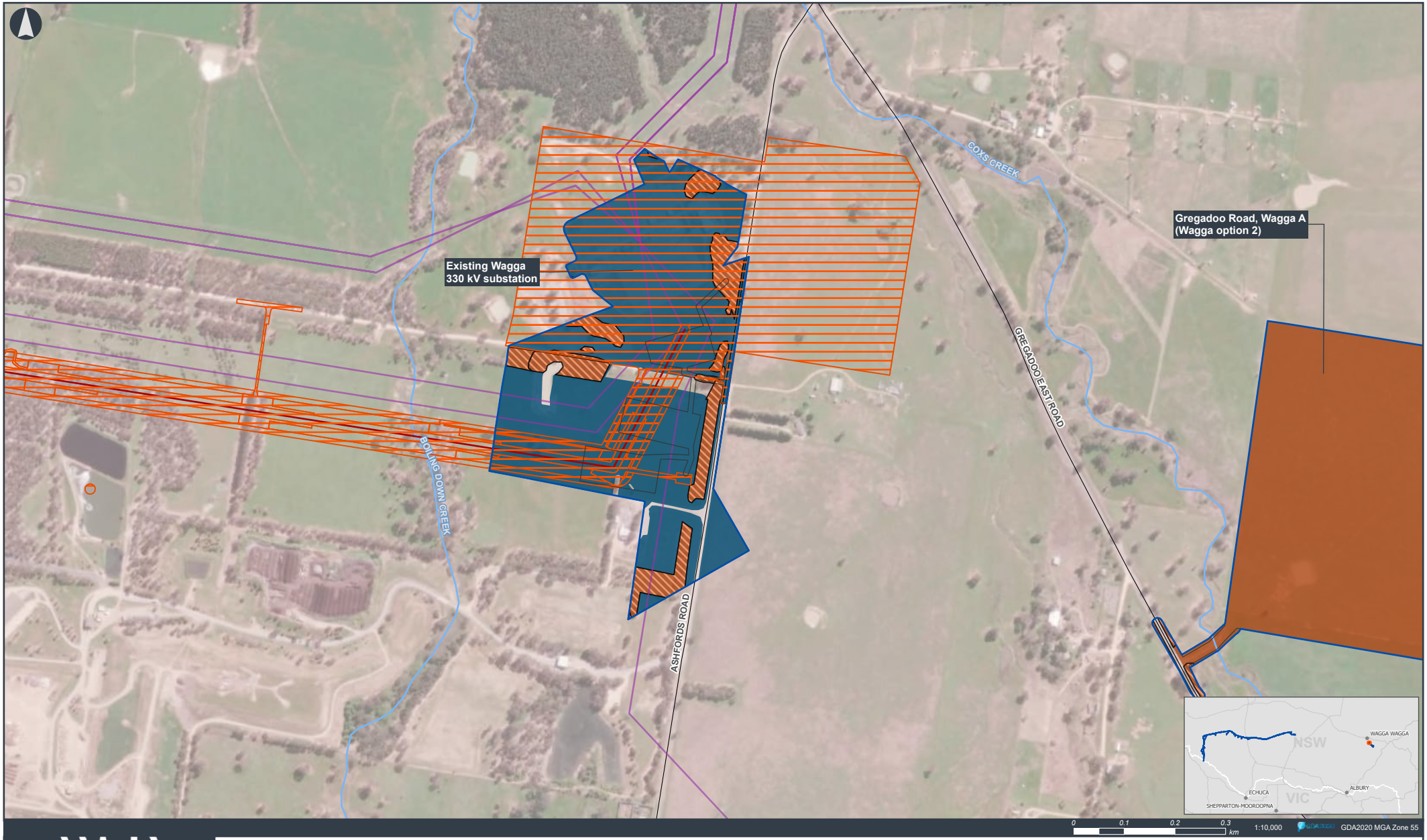
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- Dinawan substation works - proposed 500kV
- Subject land
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- PECe disturbance area

EPBC TECs

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Excluded land (Category 1)

EPBC TECs

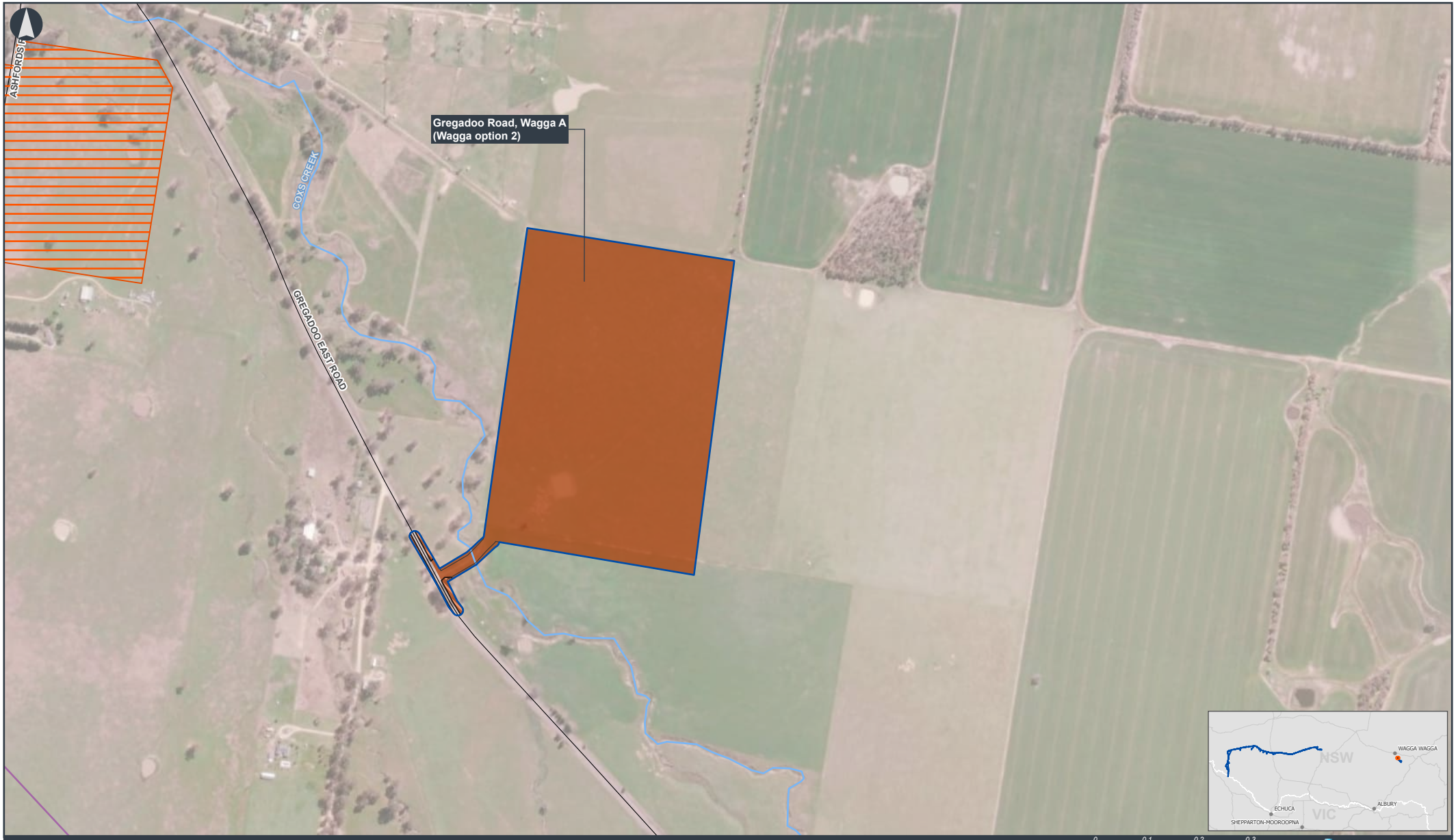
- White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland - Endangered

BC TECs

- White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
Page 133 of 139

Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

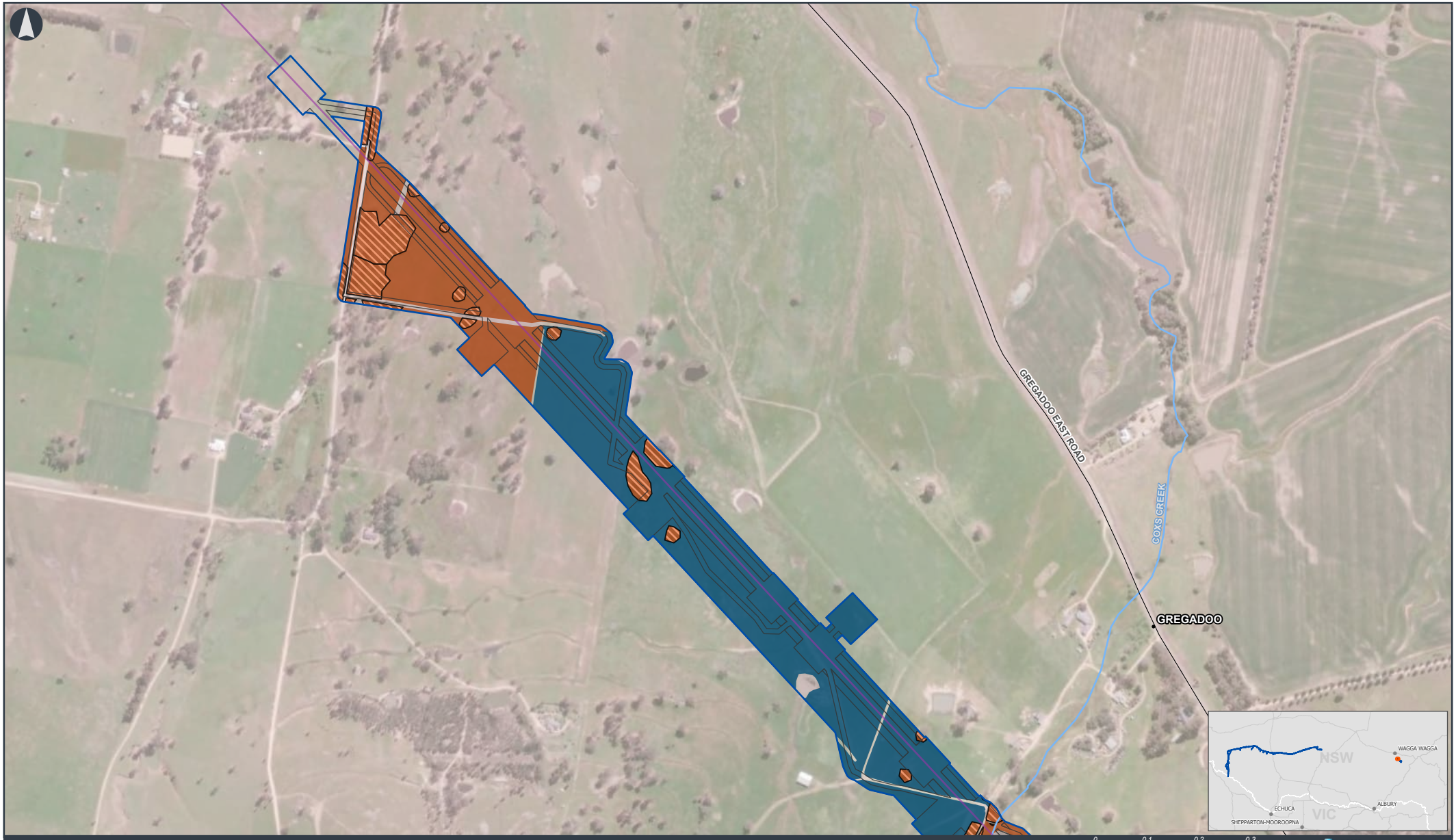
EPBC TECs

- White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland - Endangered

BC TECs

- White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

- White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland - Endangered

BC TECs

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

- White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland - Endangered

BC TECs

- White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East

VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities

Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

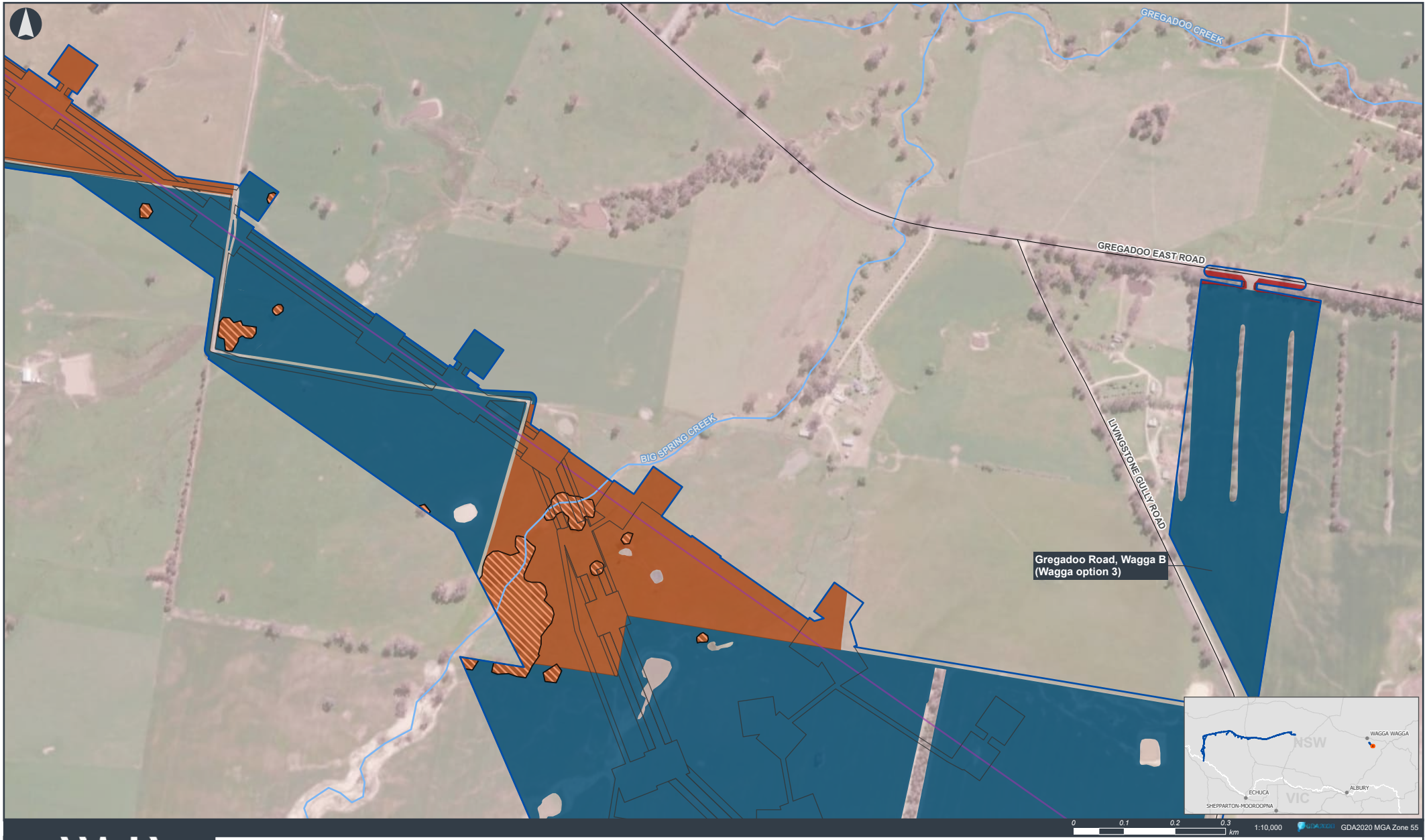
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BC TECs

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
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Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

- White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland - Endangered

BC TECs

- Inland Grey Box Woodlands in the Riverina, NSW South Western Slopes, Cobar Peneplain, Nandewar and Brigalow Belt South Bioregions
- White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and R

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.9
Threatened ecological communities and ecological communities
Page 139 of 139

Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

EPBC TECs

- White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland - Endangered

BC TECs

- White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
Page 1 of 138

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Ornamental plantings (Windbreaks)
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 10_SVTM
- PCT 10_Thinned
- PCT 7_Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Derived
- PCT 10_Derived - Low Conservation Value
- PCT 10_Thinned

VNI West – BDAR
Figure 15.10
Vegetation zones

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Derived - Low Conservation Value
- PCT 10_Thinned

VNI West – BDAR
Figure 15.10
Vegetation zones

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
Page 4 of 138

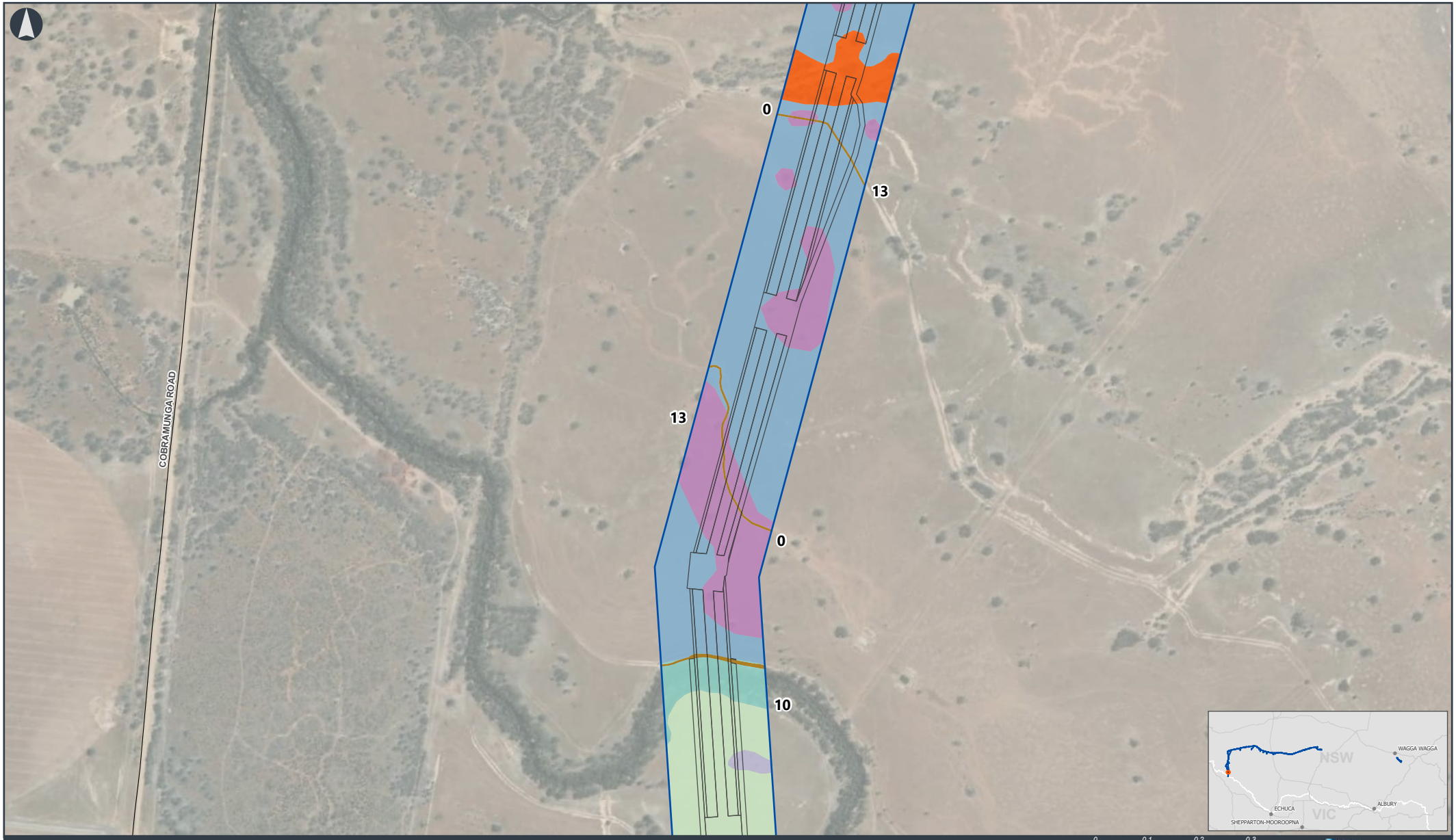
Legend

- Main road
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 10_Derived
- PCT 10_Moderate-good
- PCT 10_Thinned
- PCT 13_Thinned
- PCT 44_SVTM

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
Page 5 of 138

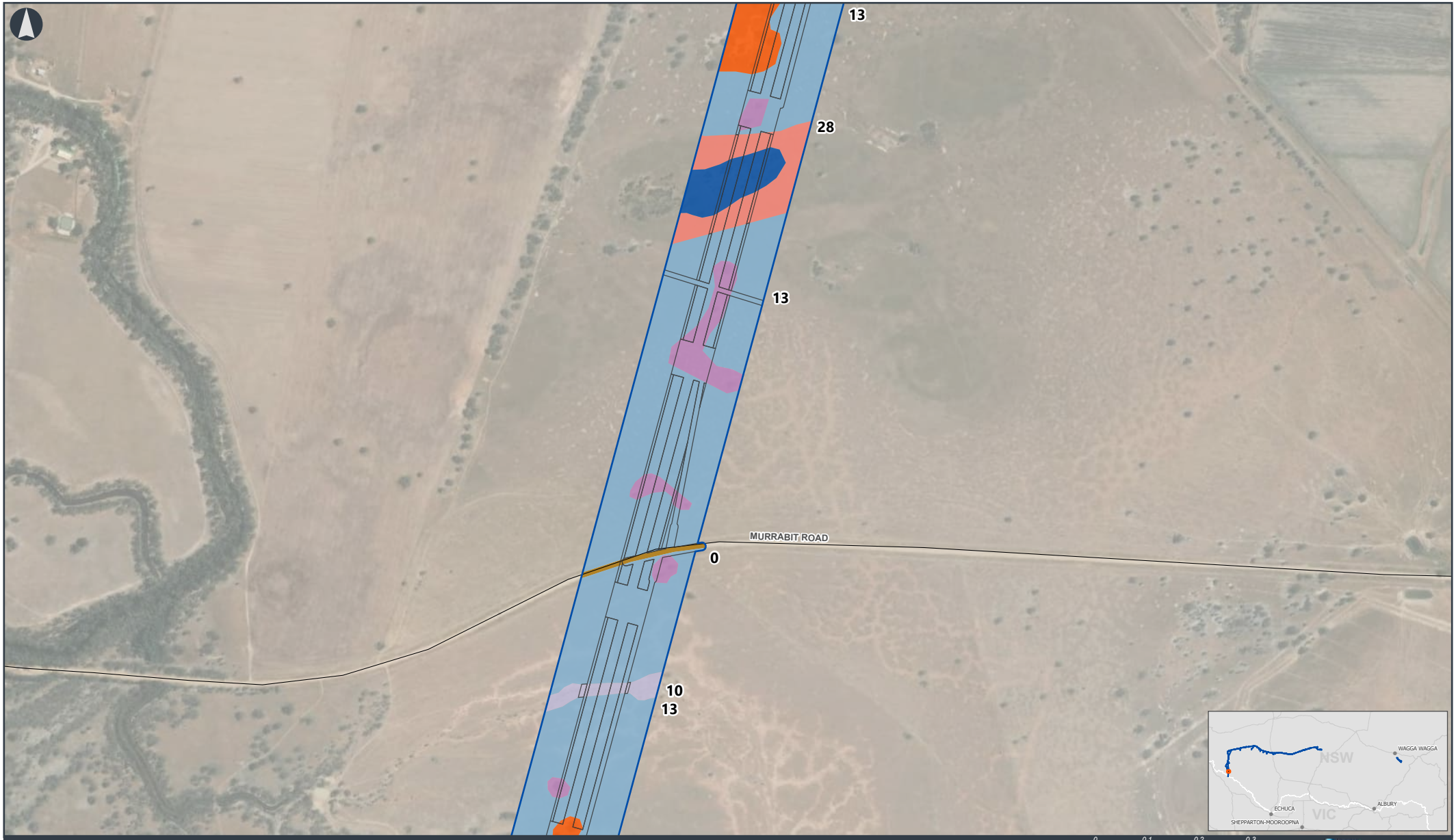
Legend

- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 10_Derived
- PCT 10_Moderate-good
- PCT 10_Thinned
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 10_Thinned
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_Thinned
- PCT 28_Derived
- PCT 28_Derived Tall Shrubland

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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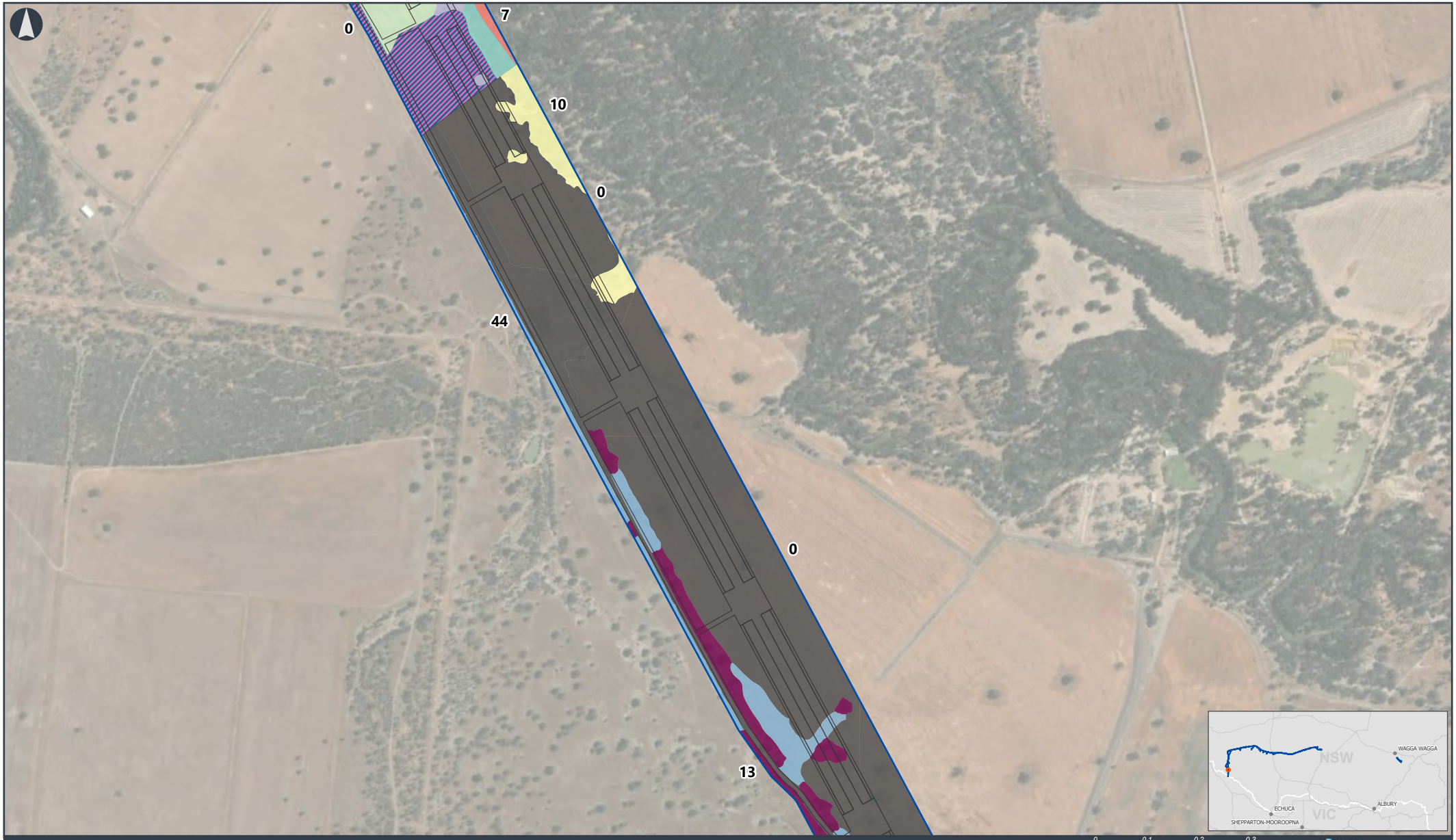
Legend

- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_SVTM
- PCT 13_Thinned
- PCT 15_SVTM
- PCT 163_SVTM
- PCT 19_SVTM
- PCT 44_SVTM

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

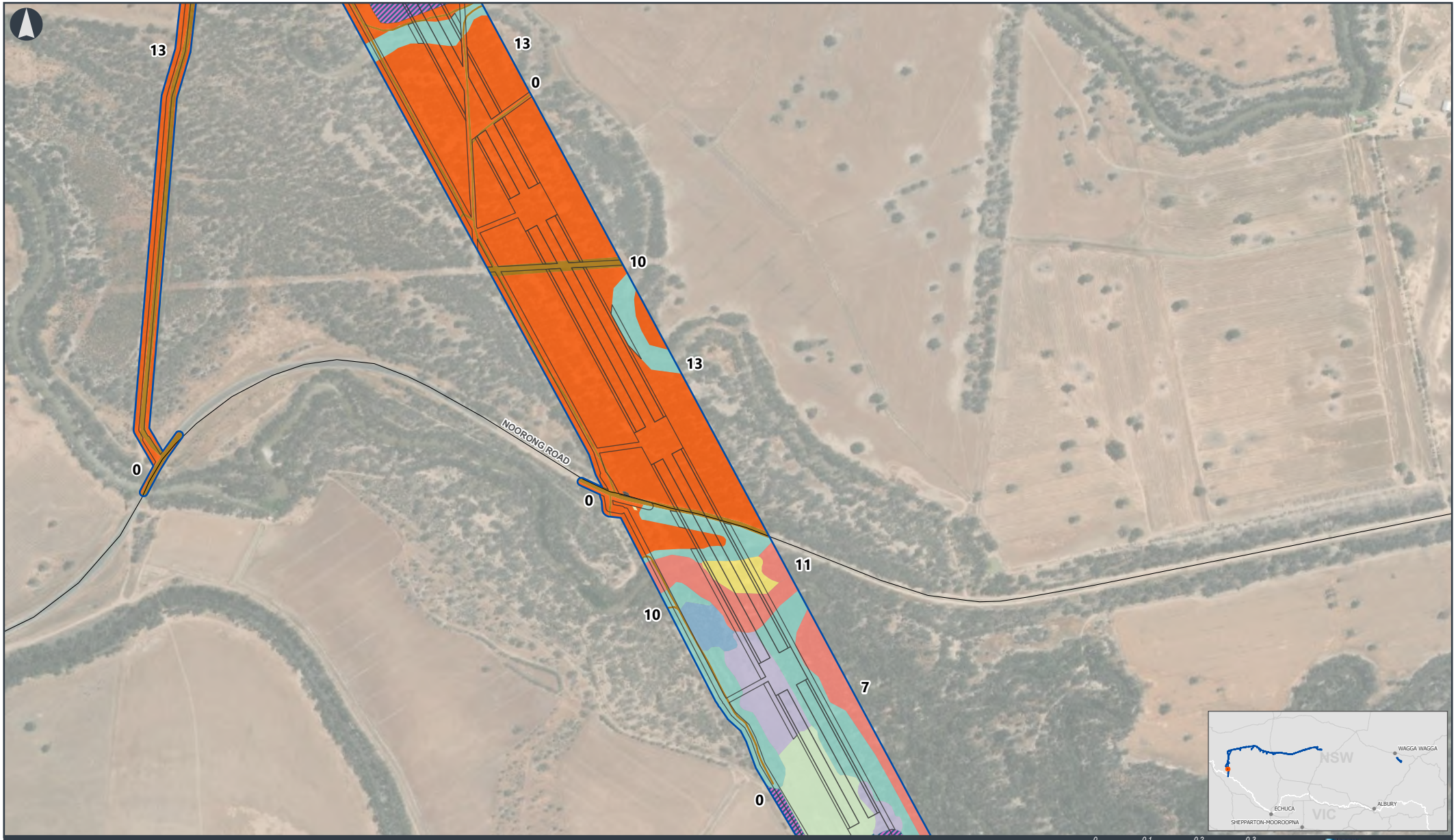
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 10_Moderate-good
- PCT 10_SVTM
- PCT 10_Thinned
- PCT 13_SVTM
- PCT 216_Moderate-good
- PCT 44_SVTM
- PCT 7_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

- Main road
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 10_SVTM
- PCT 10_Thinned
- PCT 11_Moderate-good
- PCT 13_Moderate-good
- PCT 17_Moderate-good
- PCT 216_Moderate-good
- PCT 237_Moderate-good
- PCT 7_Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

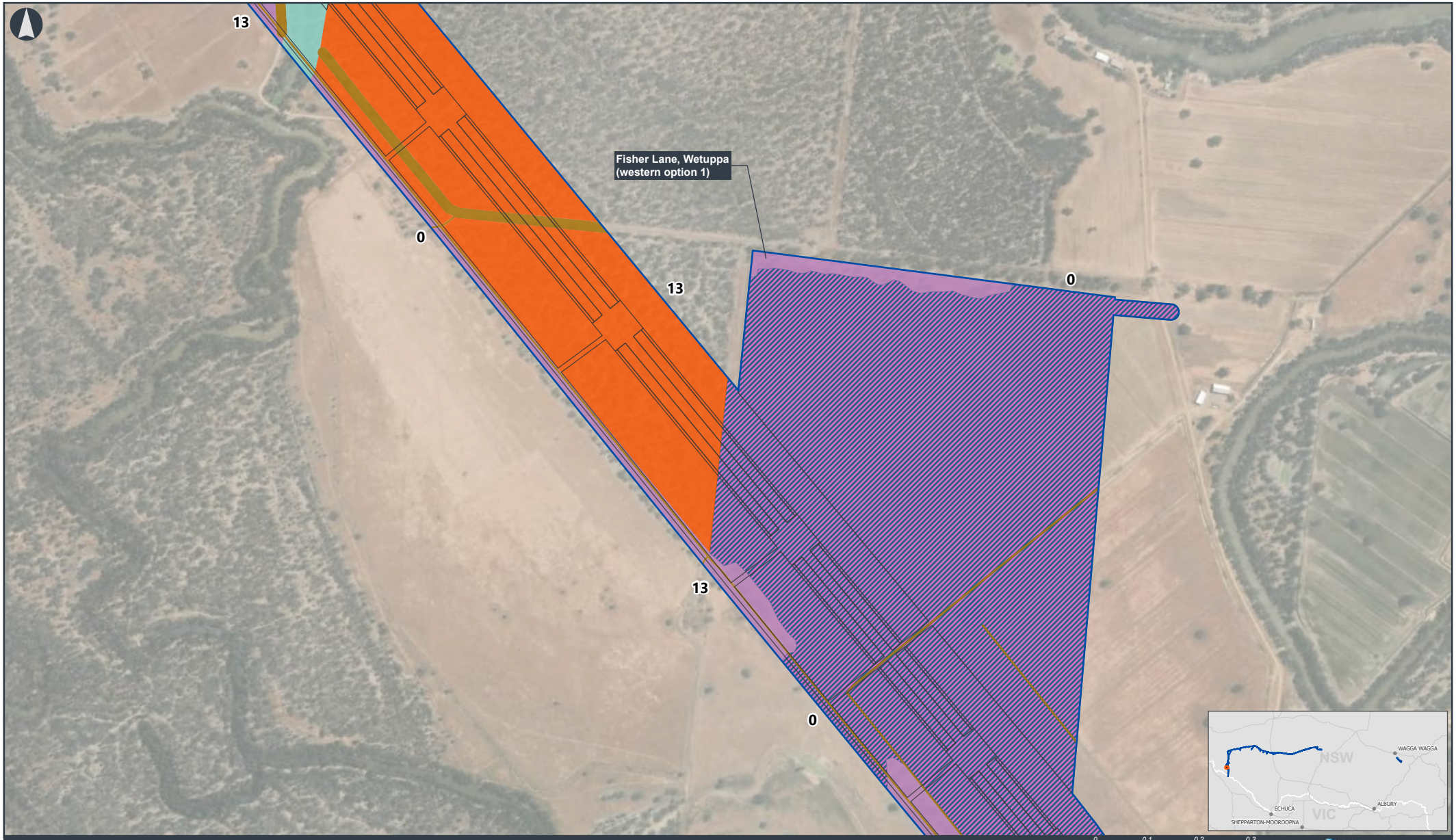
Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_Thinned

VNI West – BDAR
Figure 15.10
Vegetation zones
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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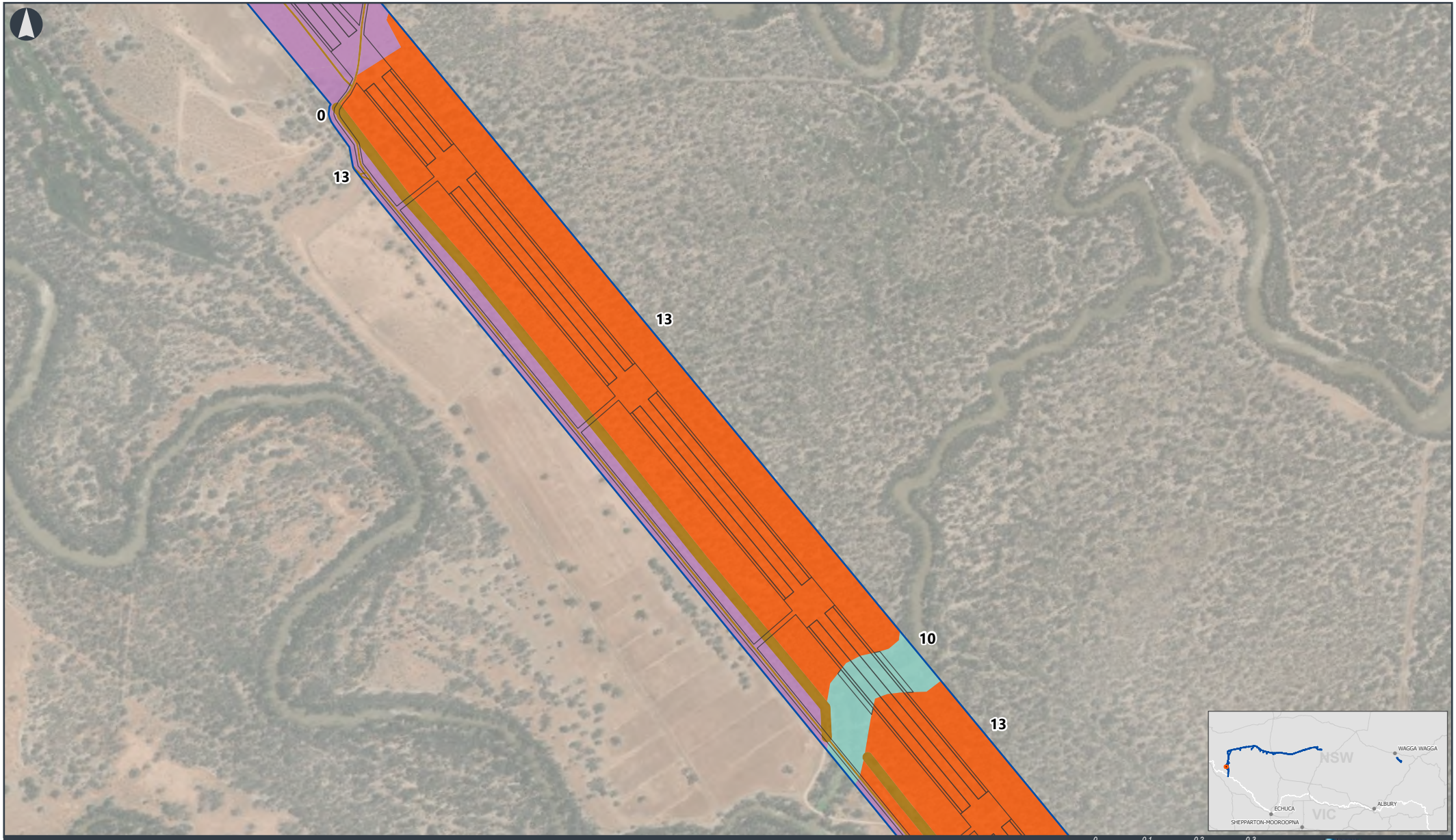
Legend

- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 13_Moderate-good
- PCT 13_Thinned

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

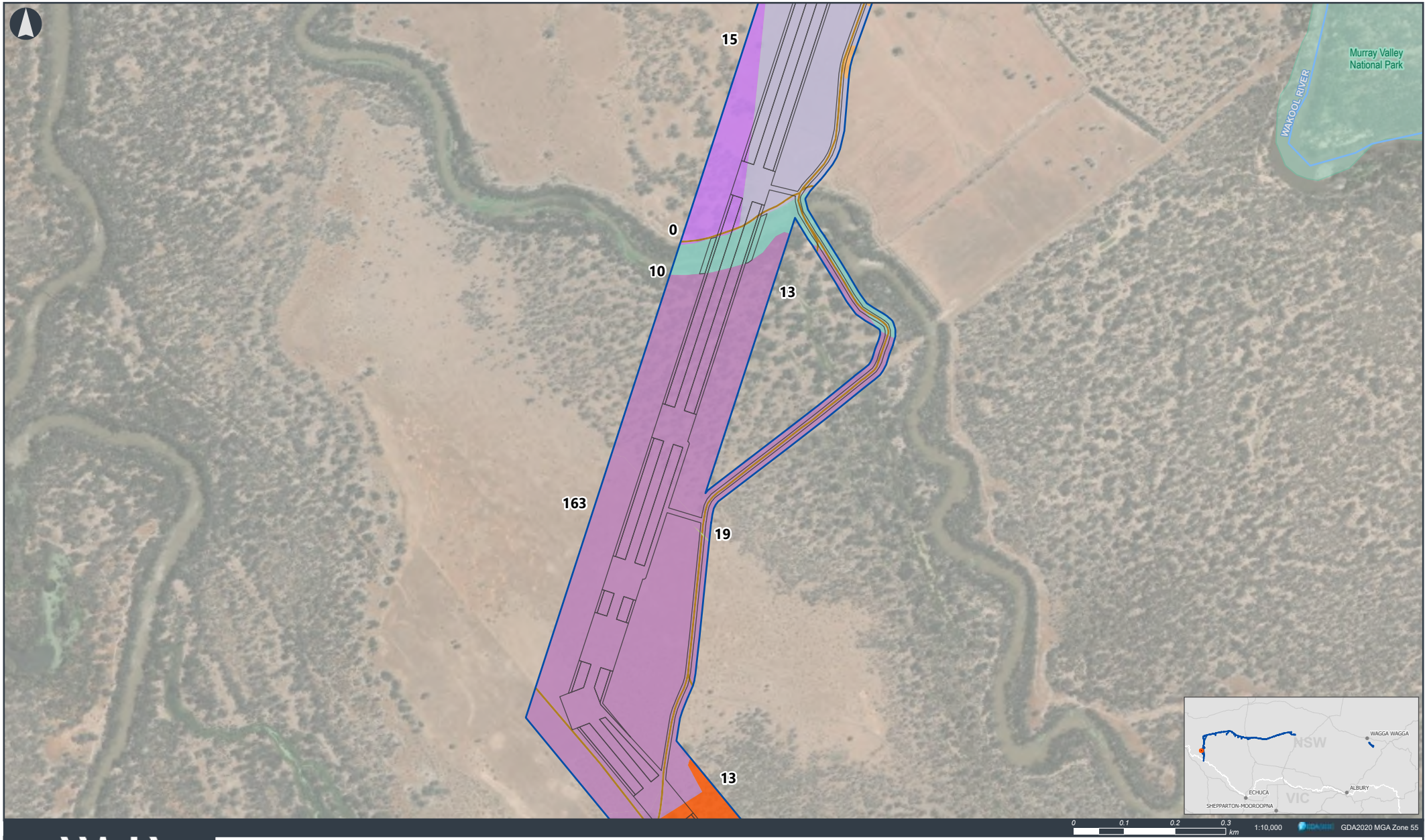
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 13_Moderate-good
- PCT 13_Thinned
- PCT 163_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

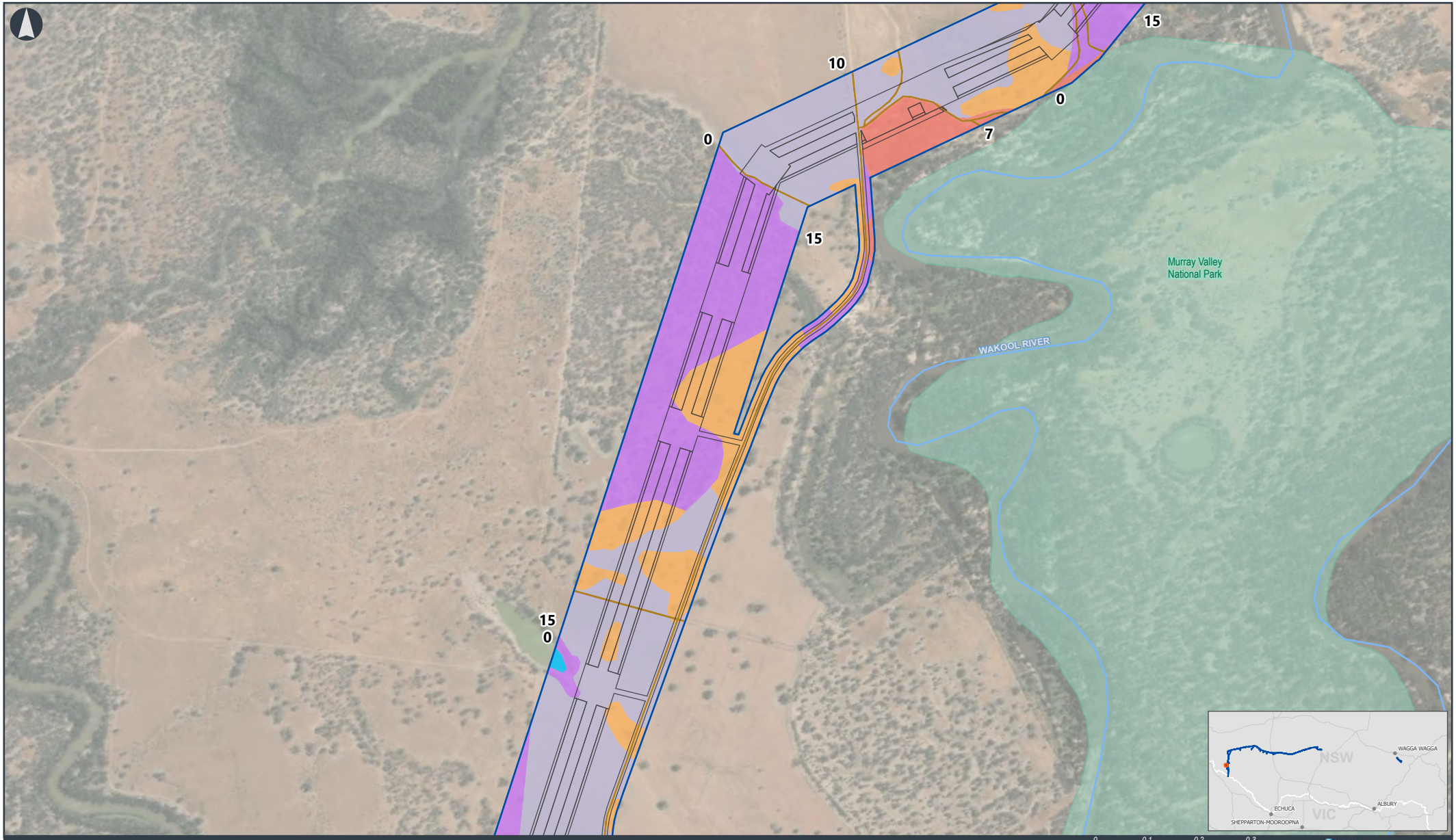
- Named waterway
- National park
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 13_Moderate-good
- PCT 13_Thinned
- PCT 15_Derived - Low Conservation Value
- PCT 15_Moderate-good
- PCT 15_Thinned
- PCT 163_Moderate-good
- PCT 19_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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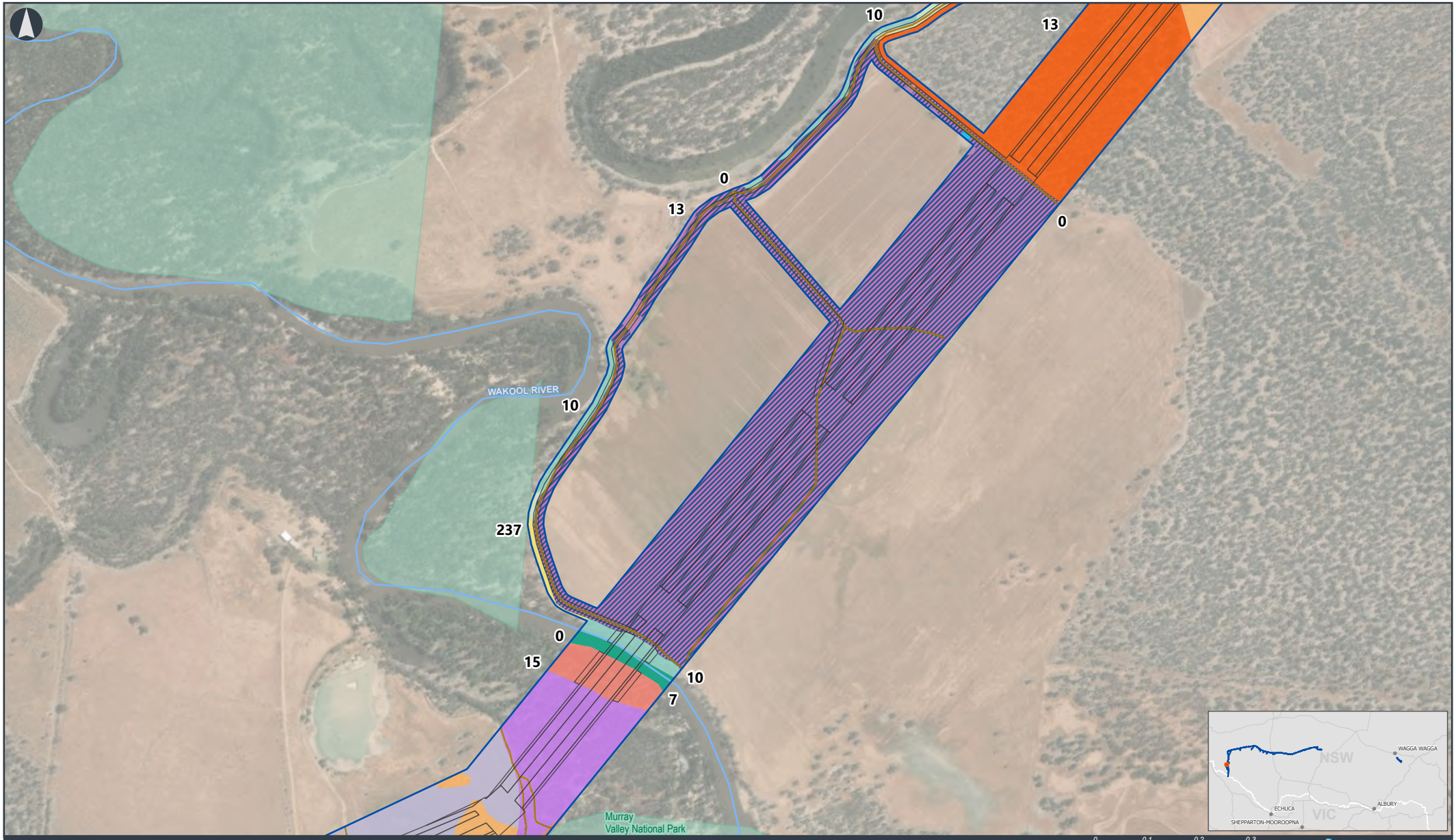
Legend

- Named waterway
- National park
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 10_Thinned
- PCT 15_Derived - Low Conservation Value
- PCT 15_Moderate-good
- PCT 15_Thinned
- PCT 7_Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- National park
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

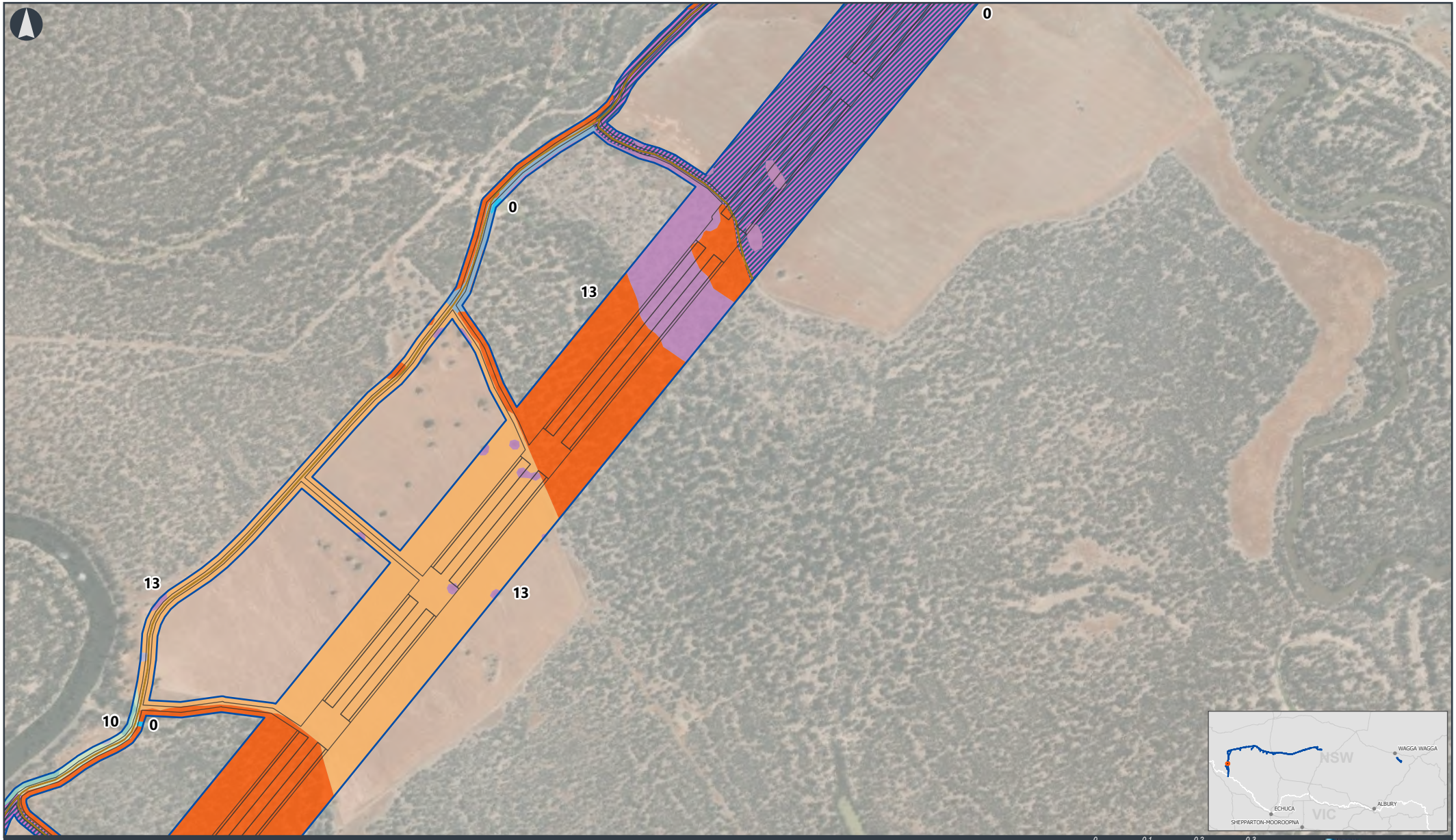
Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 0_Waterbody (River)
- PCT 10_Derived
- PCT 10_Moderate-good
- PCT 13_Derived - Low Conservation Value
- PCT 13_Moderate-good
- PCT 13_Thinned
- PCT 15_Derived - Low Conservation Value
- PCT 15_Moderate-good
- PCT 15_Thinned
- PCT 237_Moderate-good
- PCT 7_Moderate-good

VNI West – BDAR
Figure 15.10
Vegetation zones

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

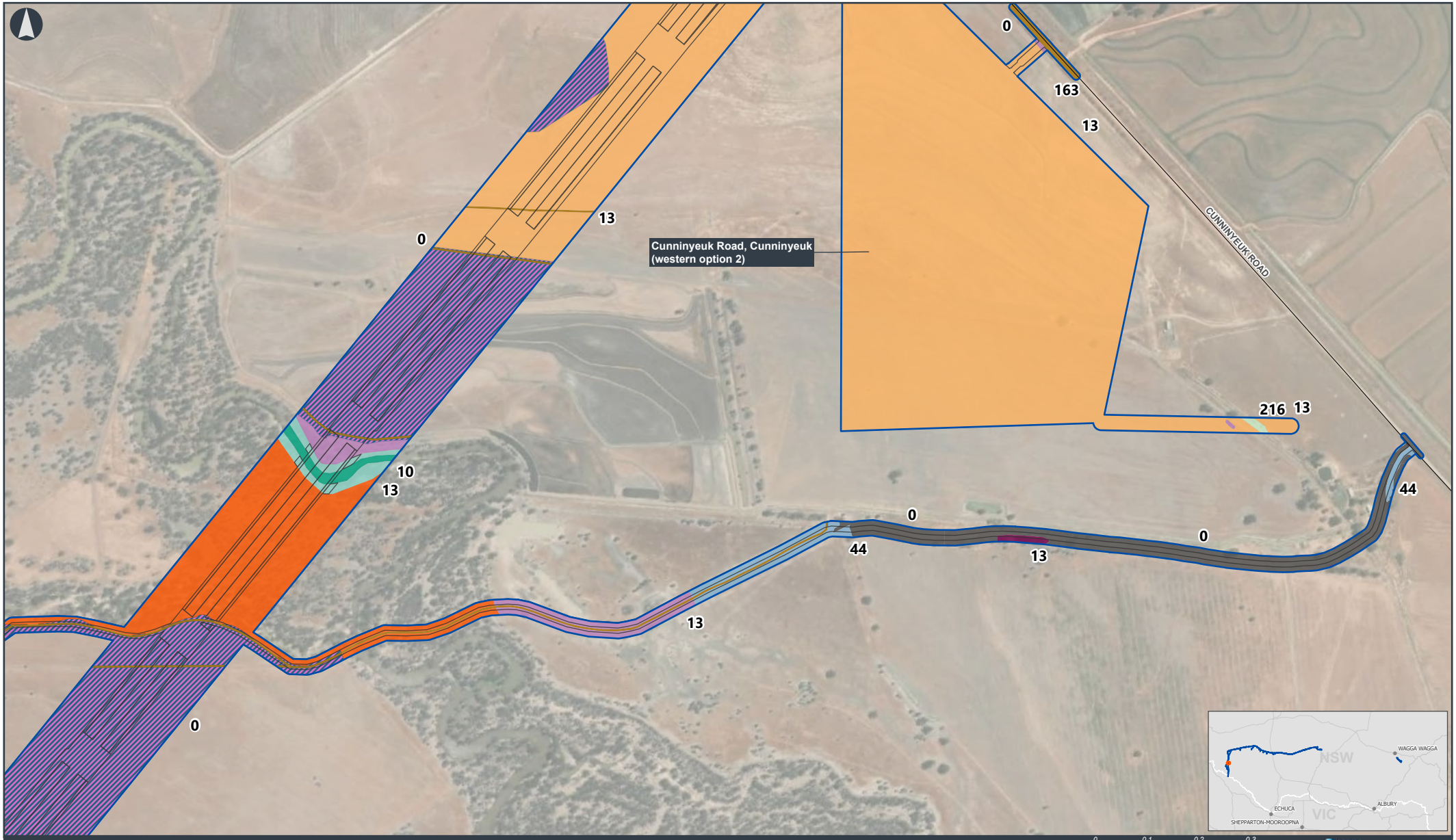
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 10_Derived
- PCT 10_Moderate-good
- PCT 10_Thinned
- PCT 13_Derived
- PCT 13_Derived - Low Conservation Value
- PCT 13_Moderate-good
- PCT 13_Thinned

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

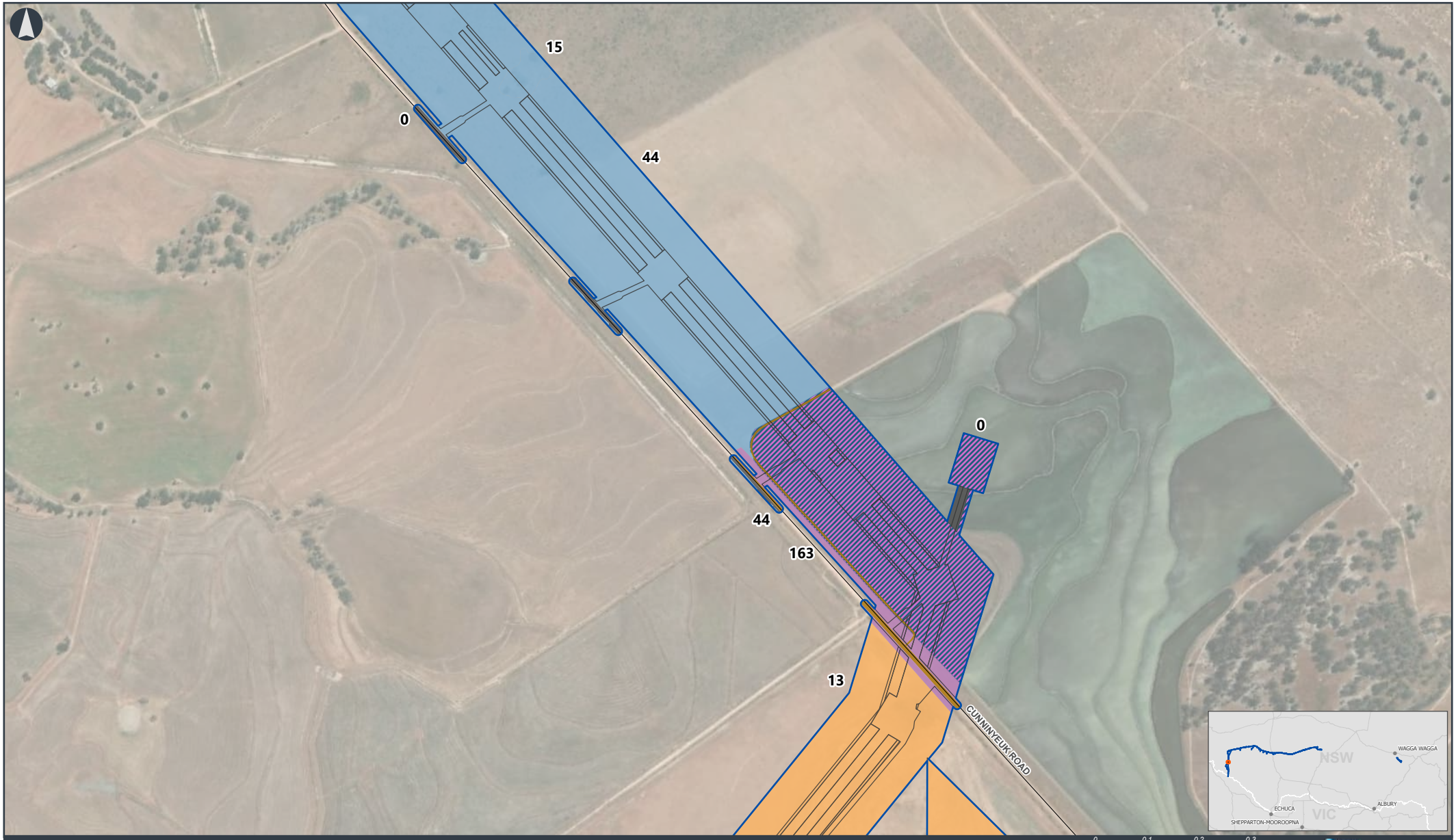
- Main road
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (River)
- PCT 10_Moderate-good
- PCT 13_Derived
- PCT 13_Derived - Low Conservation Value
- PCT 13_Moderate-good
- PCT 13_SVTM
- PCT 13_Thinned
- PCT 163_Moderate-good
- PCT 216_Moderate-good
- PCT 44_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

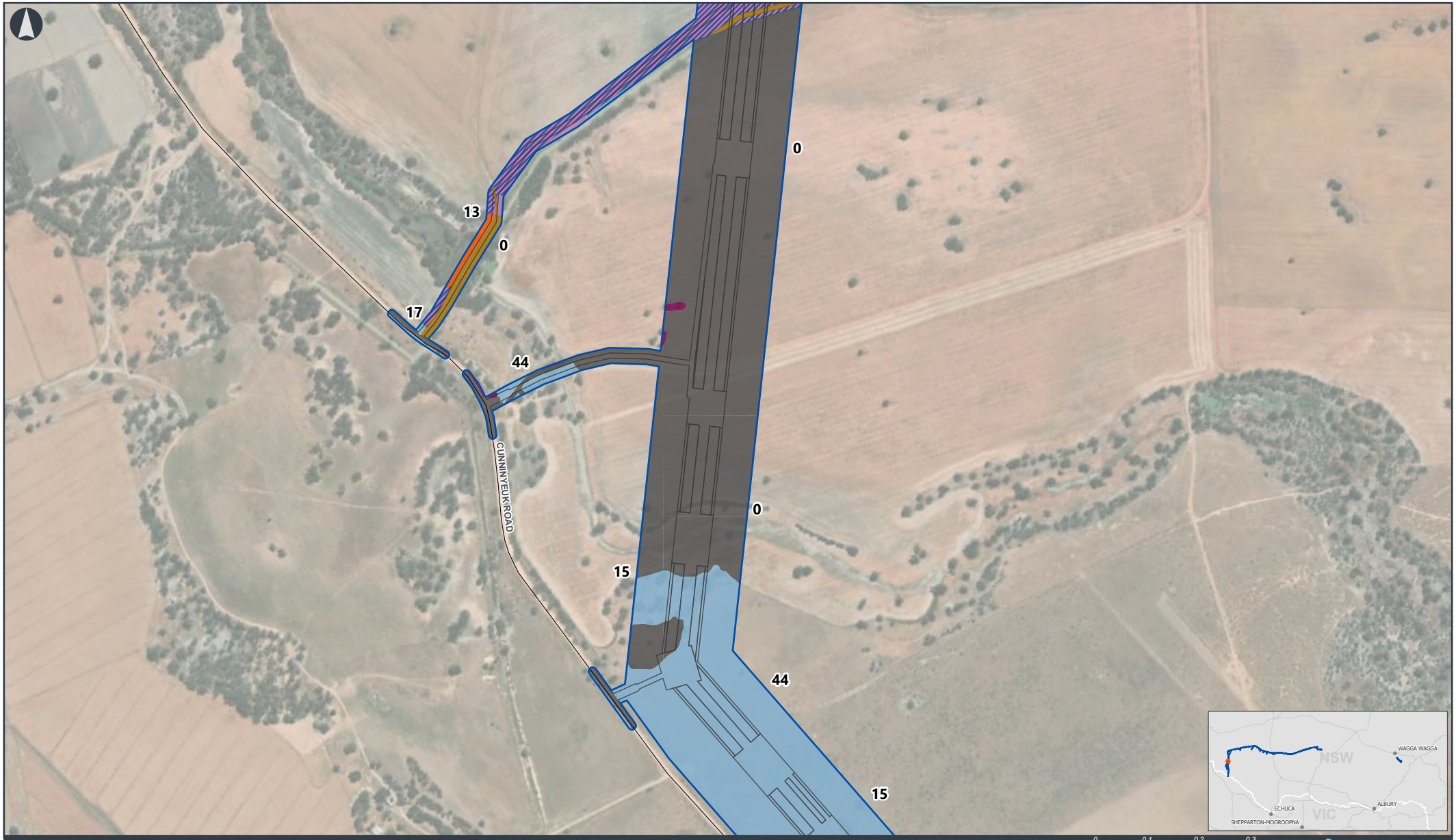
Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 13_Derived - Low Conservation Value
- PCT 15_SVTM
- PCT 163_Moderate-good
- PCT 44_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

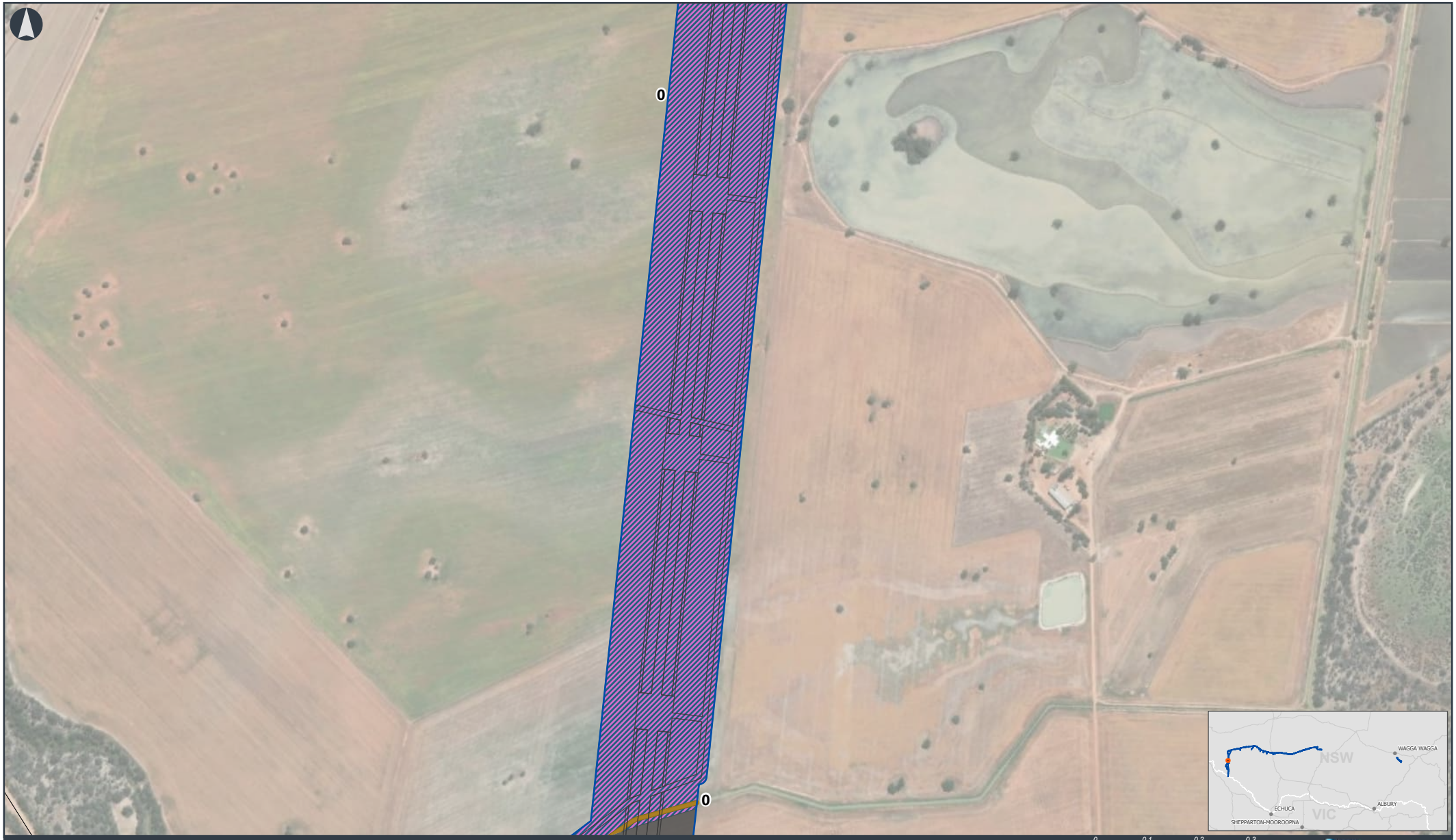
- Main road
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_SVTM
- PCT 13_Thinned
- PCT 15_SVTM
- PCT 17_Moderate-good
- PCT 44_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

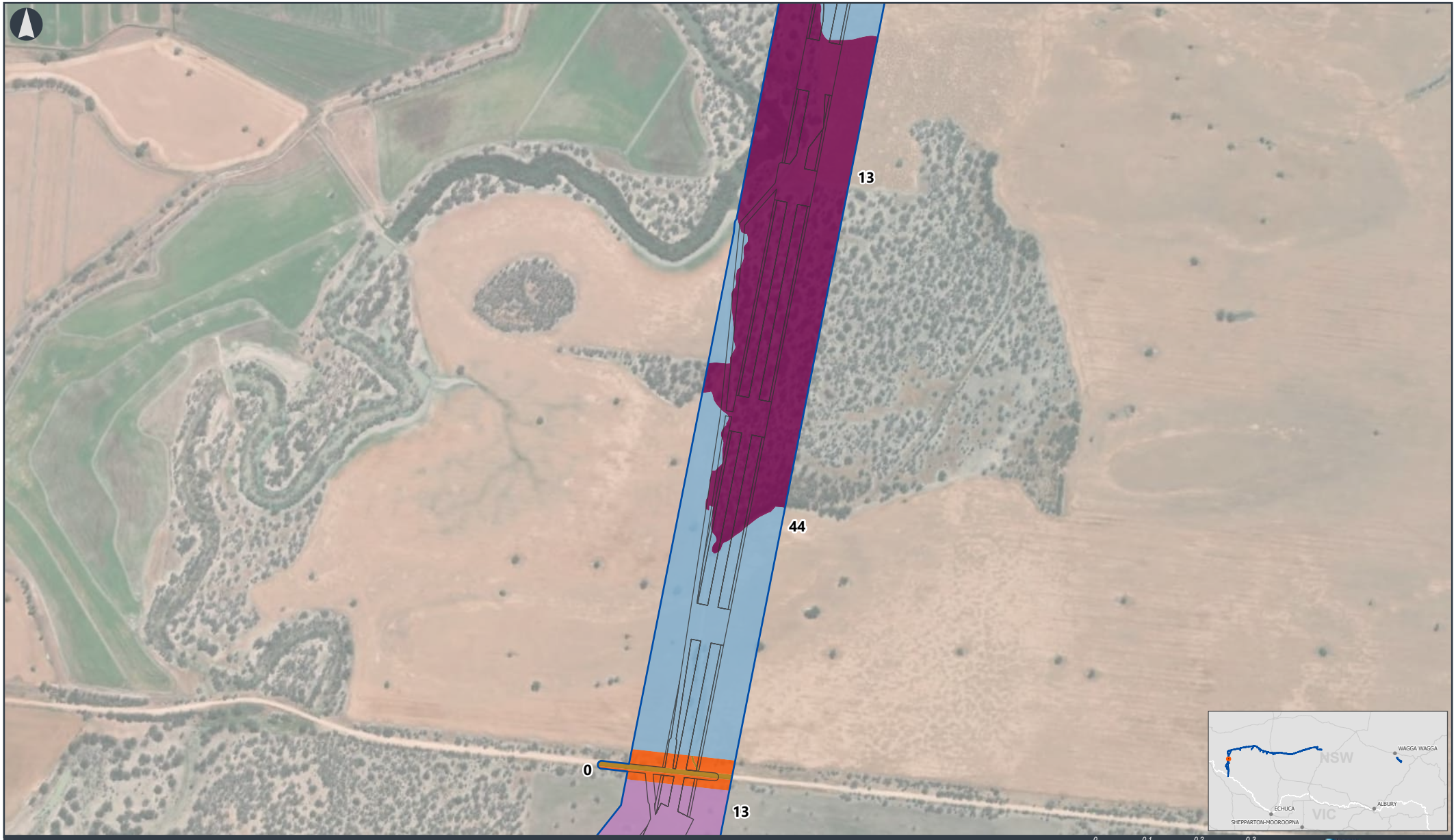
Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Pre-existing Infrastructure
- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 13_Derived - Low Conservation Value
- PCT 13_Moderate-good
- PCT 13_Planted Native Vegetation
- PCT 13_Thinned

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

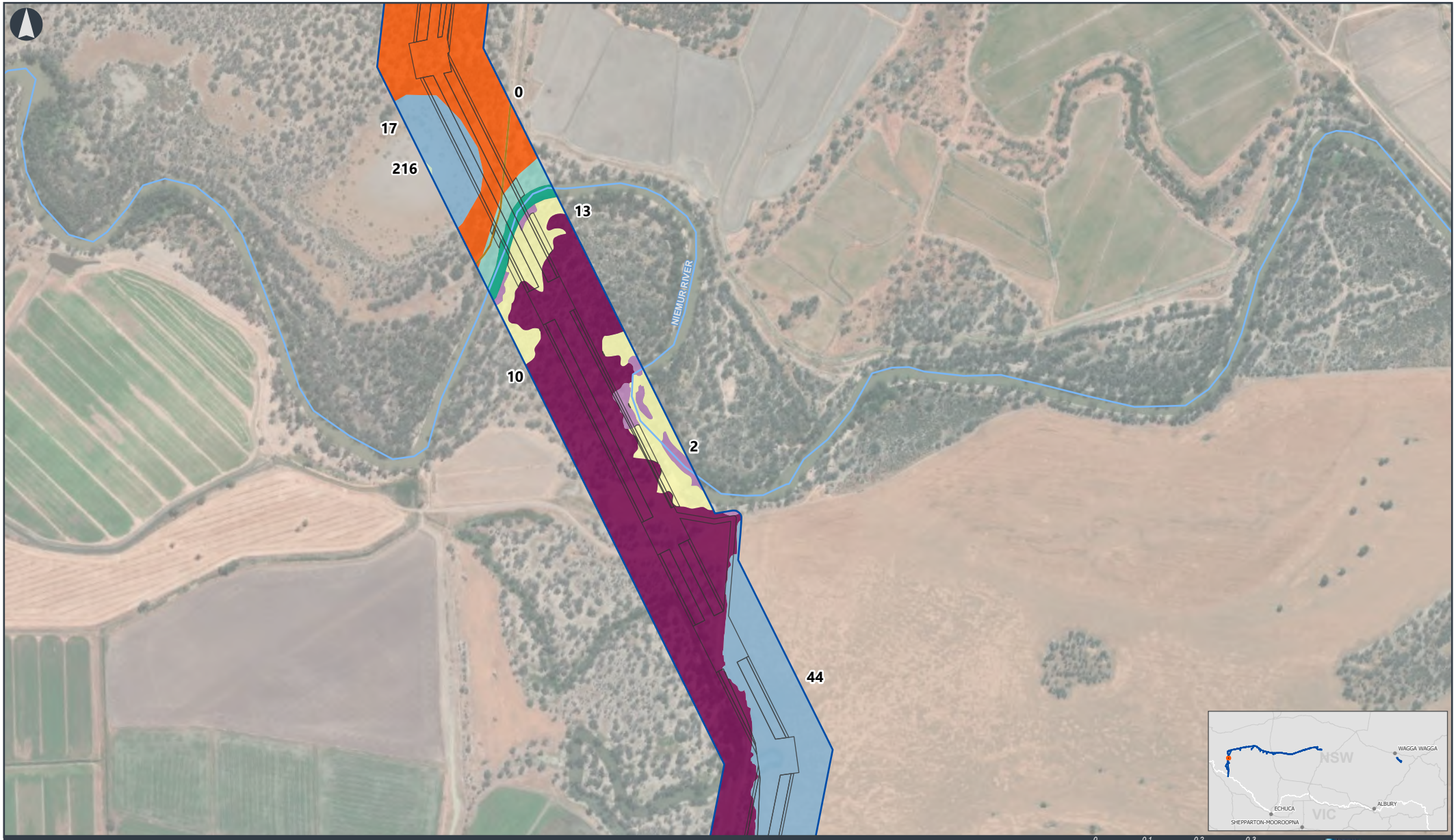
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 13_Moderate-good
- PCT 13_SVTM
- PCT 13_Thinned
- PCT 44_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

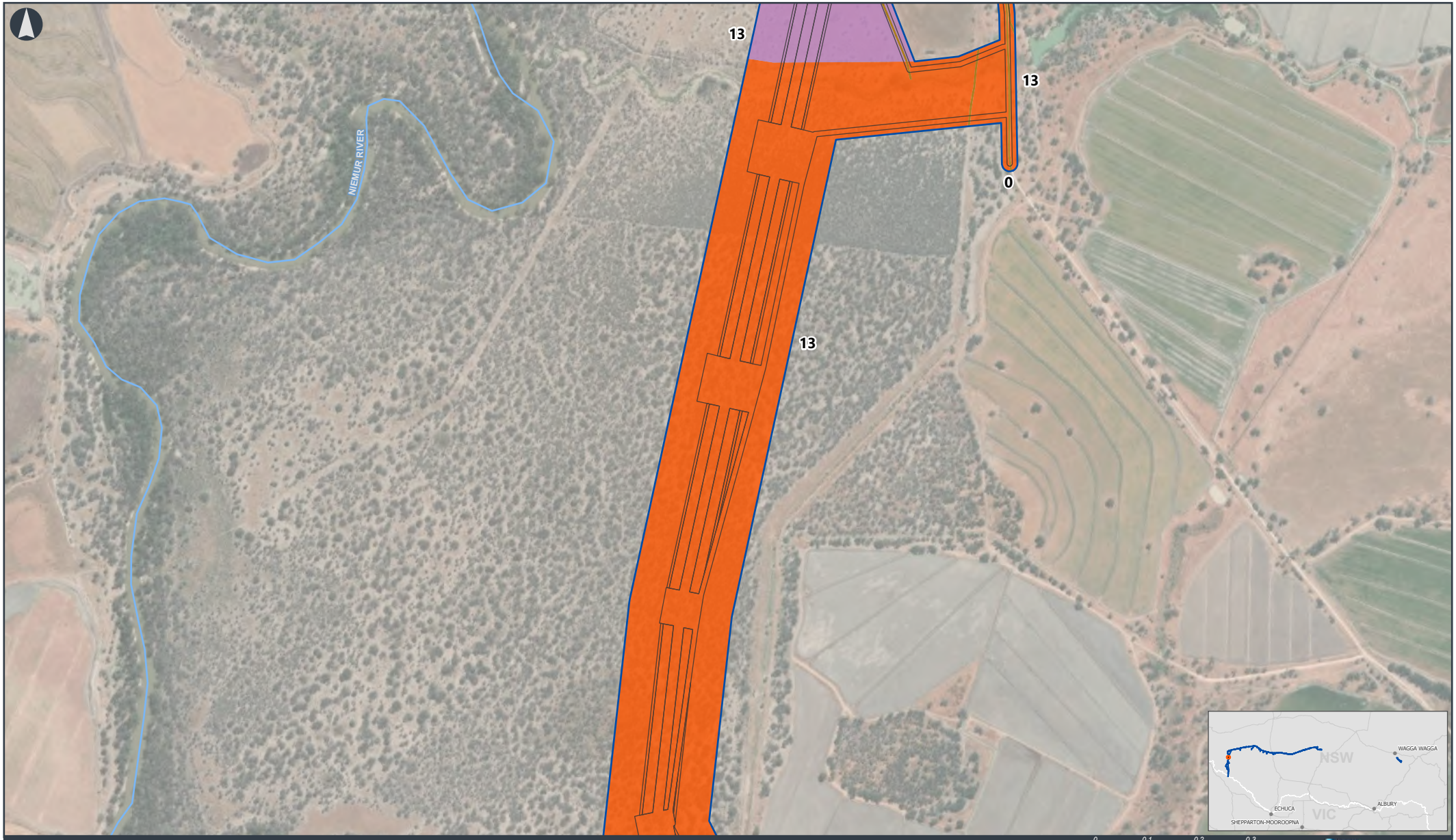
- Named waterway
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 0_Waterbody (River)
- PCT 10_Moderate-good
- PCT 10_SVTM
- PCT 13_Moderate-good
- PCT 13_SVTM
- PCT 17_Moderate-good
- PCT 216_Moderate-good
- PCT 2_SVTM
- PCT 44_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 13_Moderate-good
- PCT 13_Thinned

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

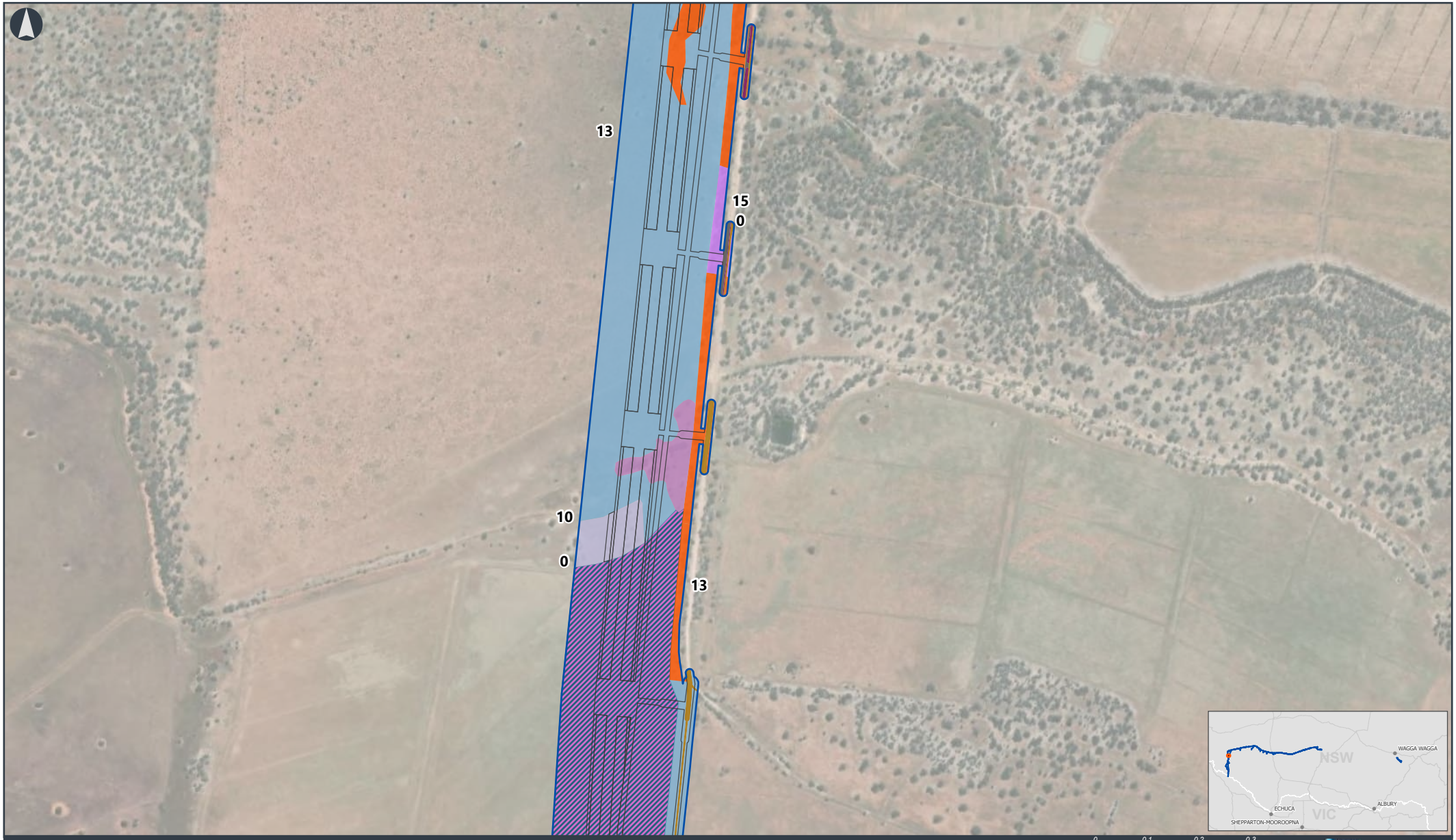
- Named waterway
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_Thinned

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

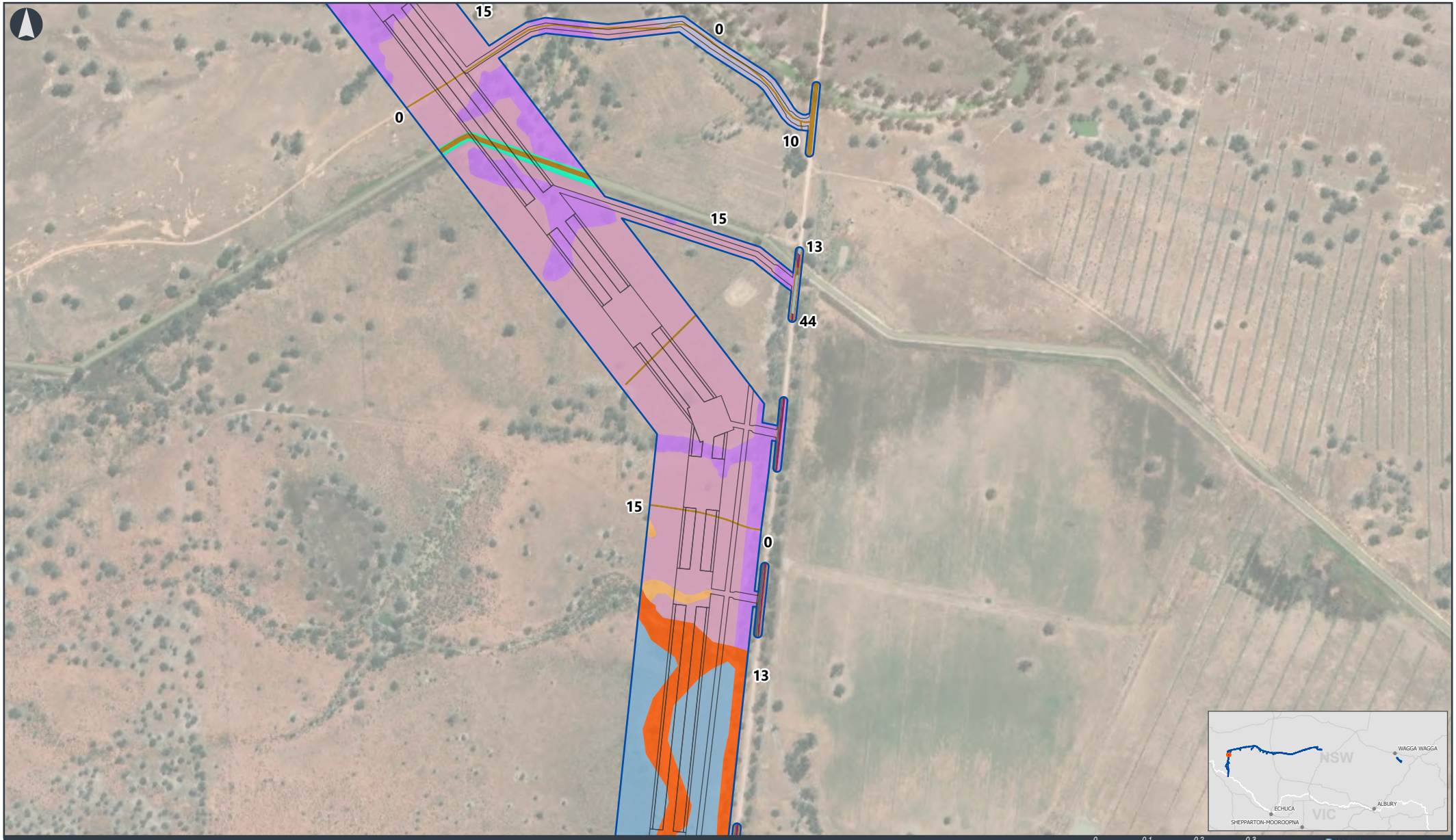
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 10_Thinned
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_SVTM
- PCT 13_Thinned
- PCT 15_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbace footprint

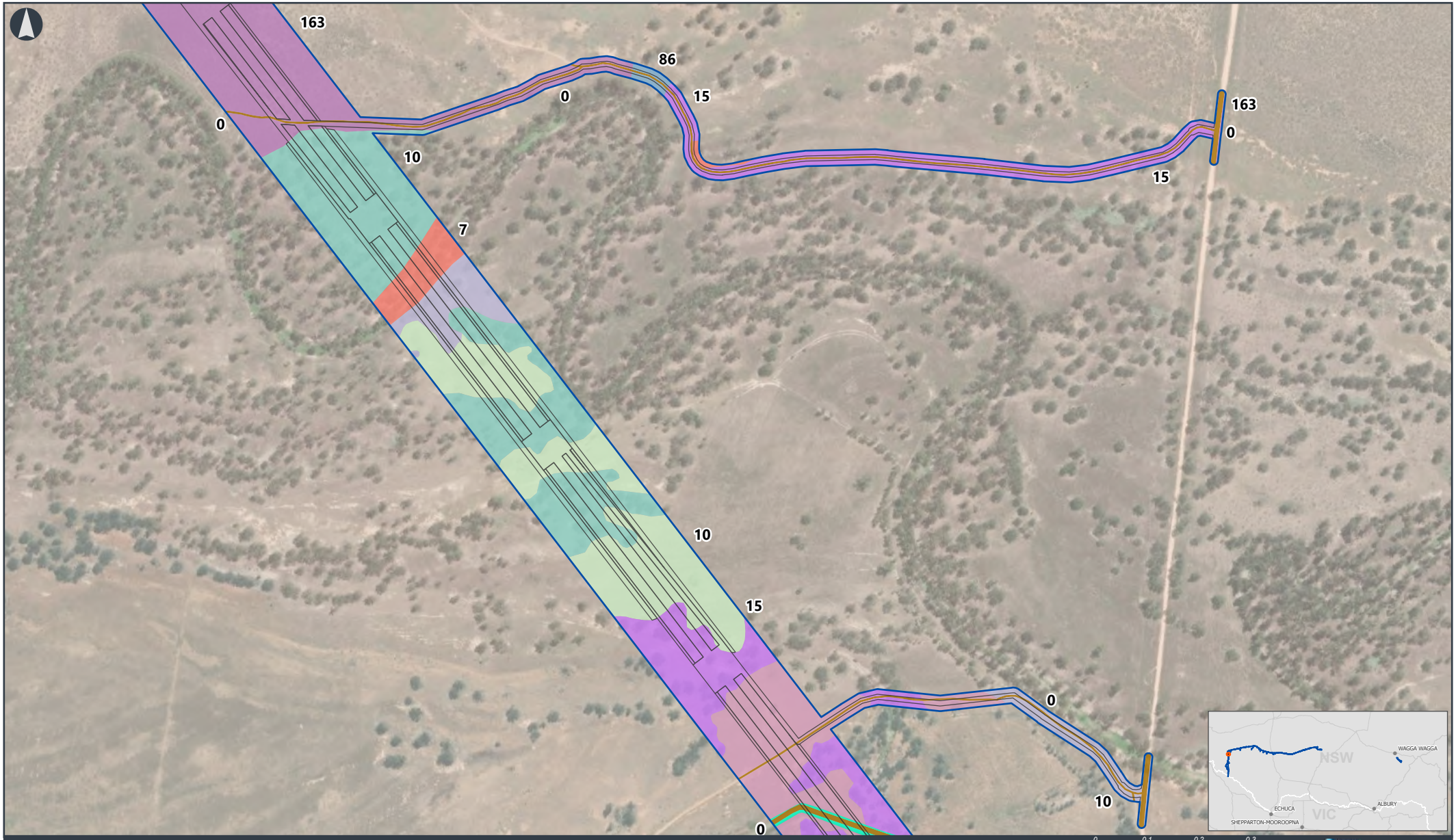
Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (Irrigation channel)
- PCT 10_Thinned
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_SVTM
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 15_Thinned
- PCT 44_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 0_Waterbody (Irrigation channel)
- PCT 10_Derived
- PCT 10_Moderate-good
- PCT 10_Thinned
- PCT 11_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 163_Moderate-good
- PCT 7_Moderate-good
- PCT 86_Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 11_Moderate-good
- PCT 15_Moderate-good
- PCT 160_Moderate-good
- PCT 163_Derived - Low Conservation Value
- PCT 163_Moderate-good
- PCT 28_Derived - Low Conservation Value
- PCT 86_Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

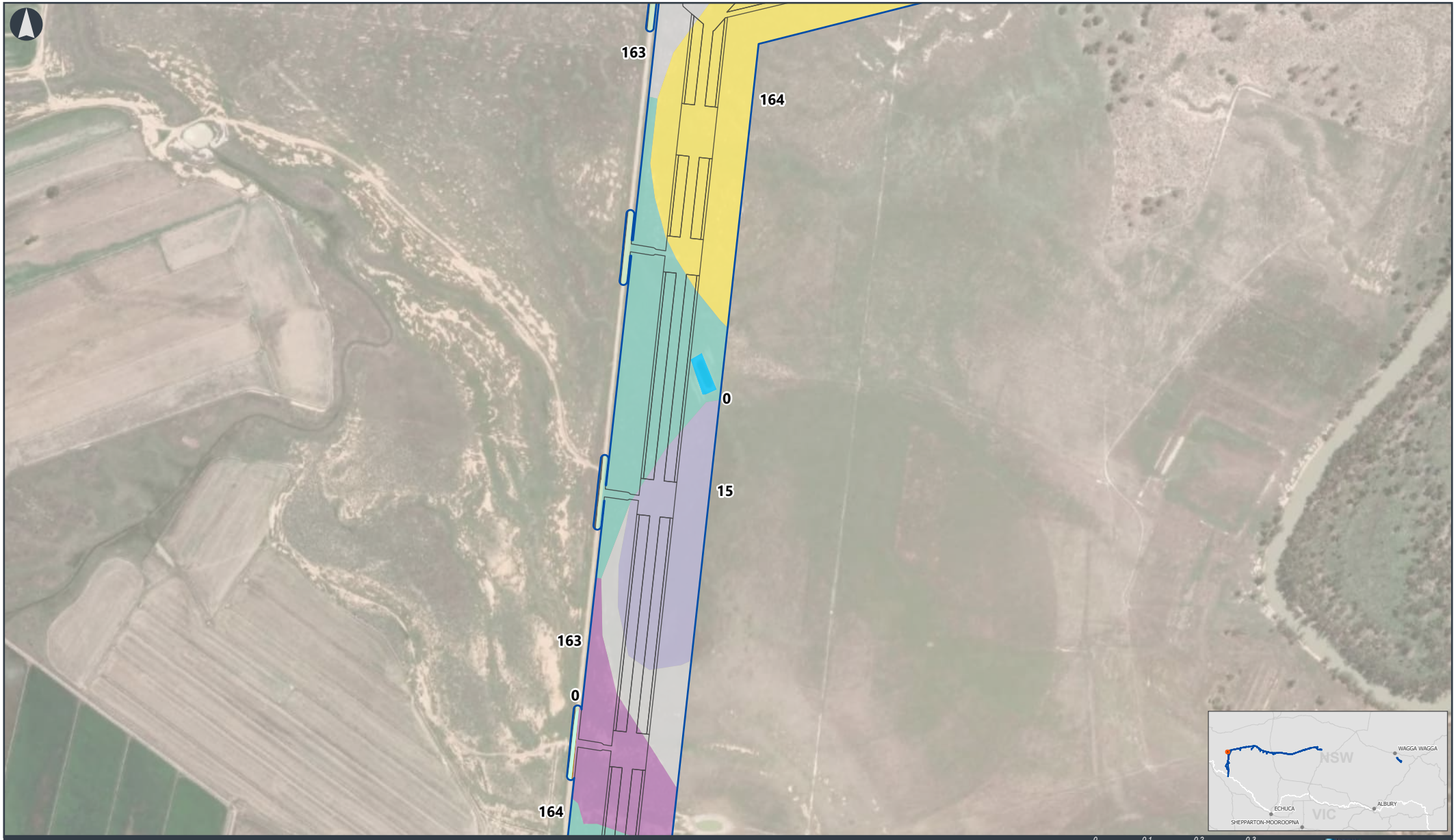
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 160_SVTM
- PCT 163_Derived - Low Conservation Value
- PCT 163_Moderate-good
- PCT 163_SVTM
- PCT 164_Derived - Low Conservation Value
- PCT 164_Moderate-good
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbace footprint

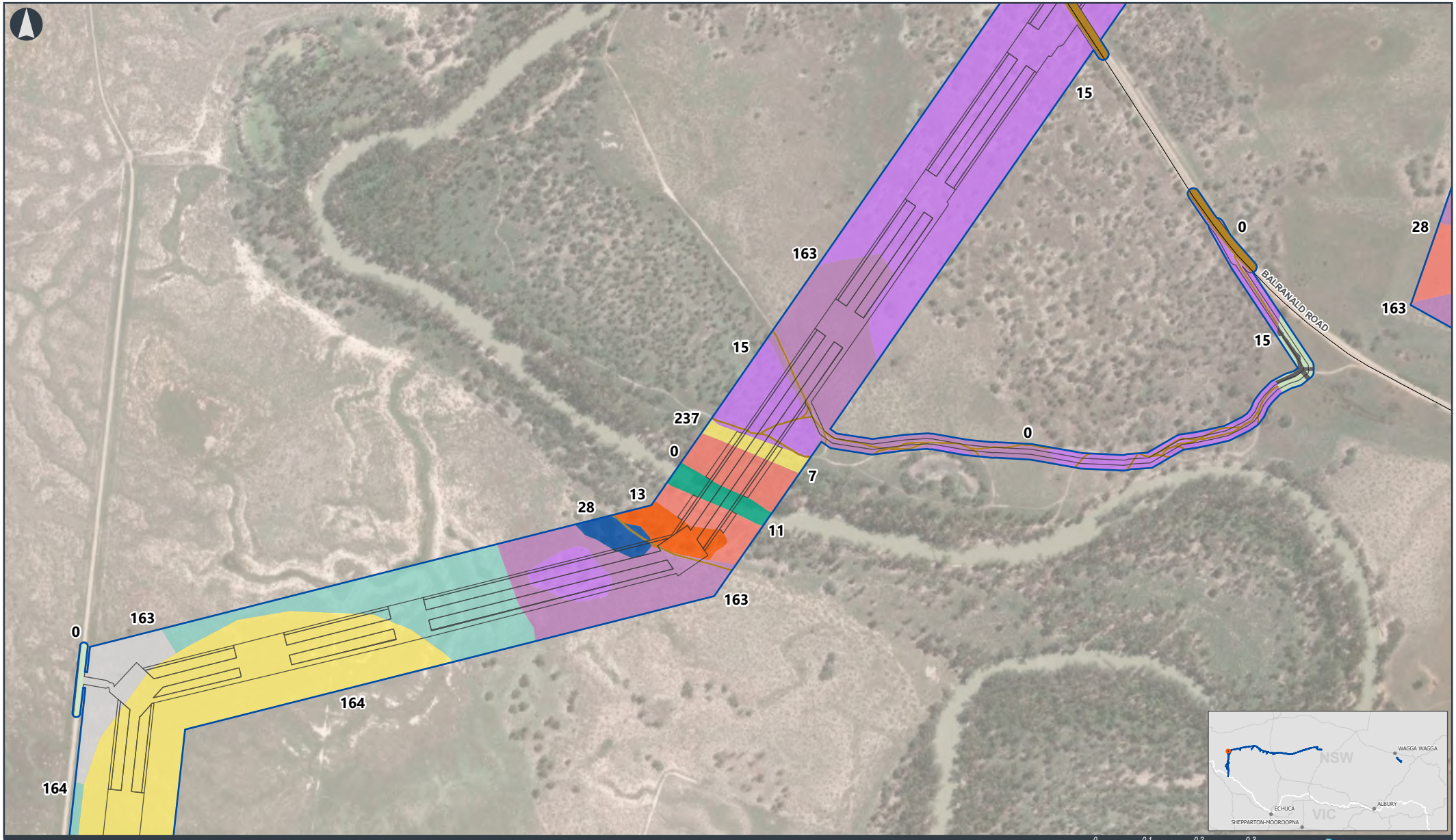
Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 15_Derived - Low Conservation Value
- PCT 163_Derived - Low Conservation Value
- PCT 163_Moderate-good
- PCT 163_SVTM
- PCT 164_Derived - Low Conservation Value
- PCT 164_Moderate-good
- PCT 164_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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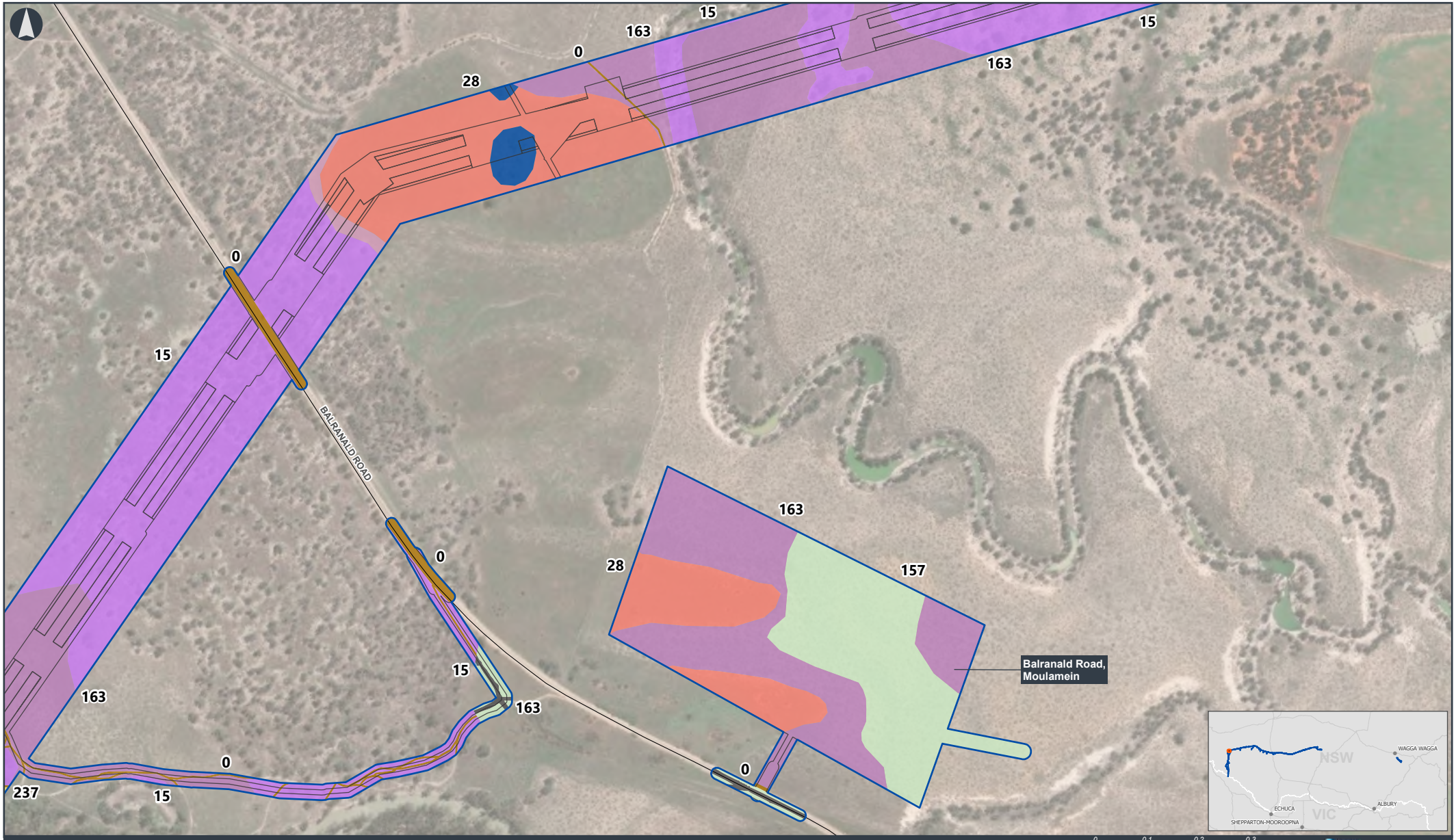
Legend

- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (River)
- PCT 11_Moderate-good
- PCT 13_Moderate-good
- PCT 15_Moderate-good
- PCT 15_SVTM
- PCT 163_Derived - Low Conservation Value
- PCT 163_Moderate-good
- PCT 163_SVTM
- PCT 164_Derived - Low Conservation Value
- PCT 164_Moderate-good
- PCT 237_Moderate-good
- PCT 28_Derived
- PCT 28_Derived Tall Shrubland
- PCT 7_Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

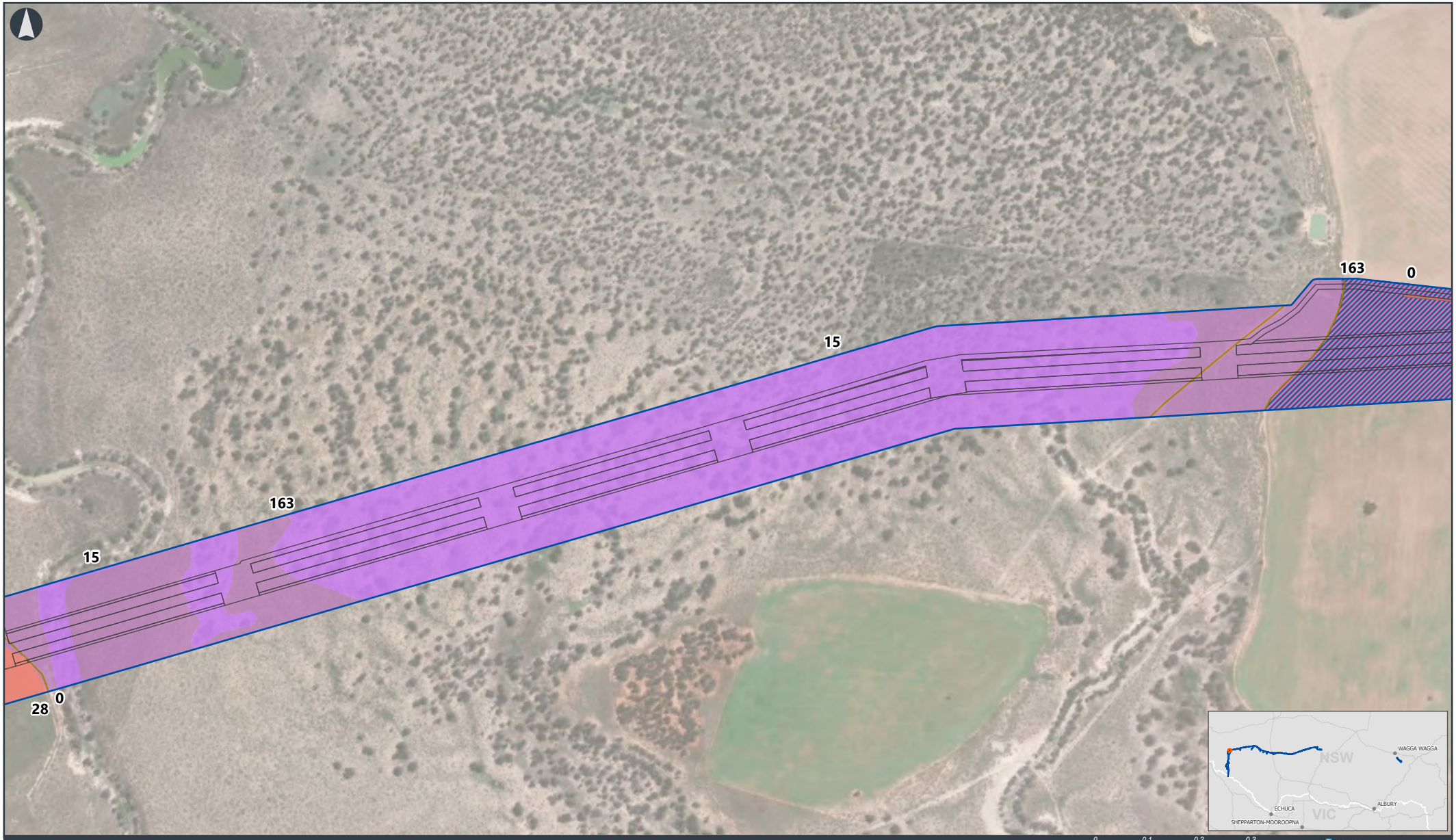
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 15_SVTM
- PCT 163_Moderate-good
- PCT 163_SVTM
- PCT 237_Moderate-good
- PCT 28_Derived
- PCT 28_Derived Tall Shrubland

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 15_Moderate-good
- PCT 163_Moderate-good
- PCT 170_Derived
- PCT 28_Derived

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

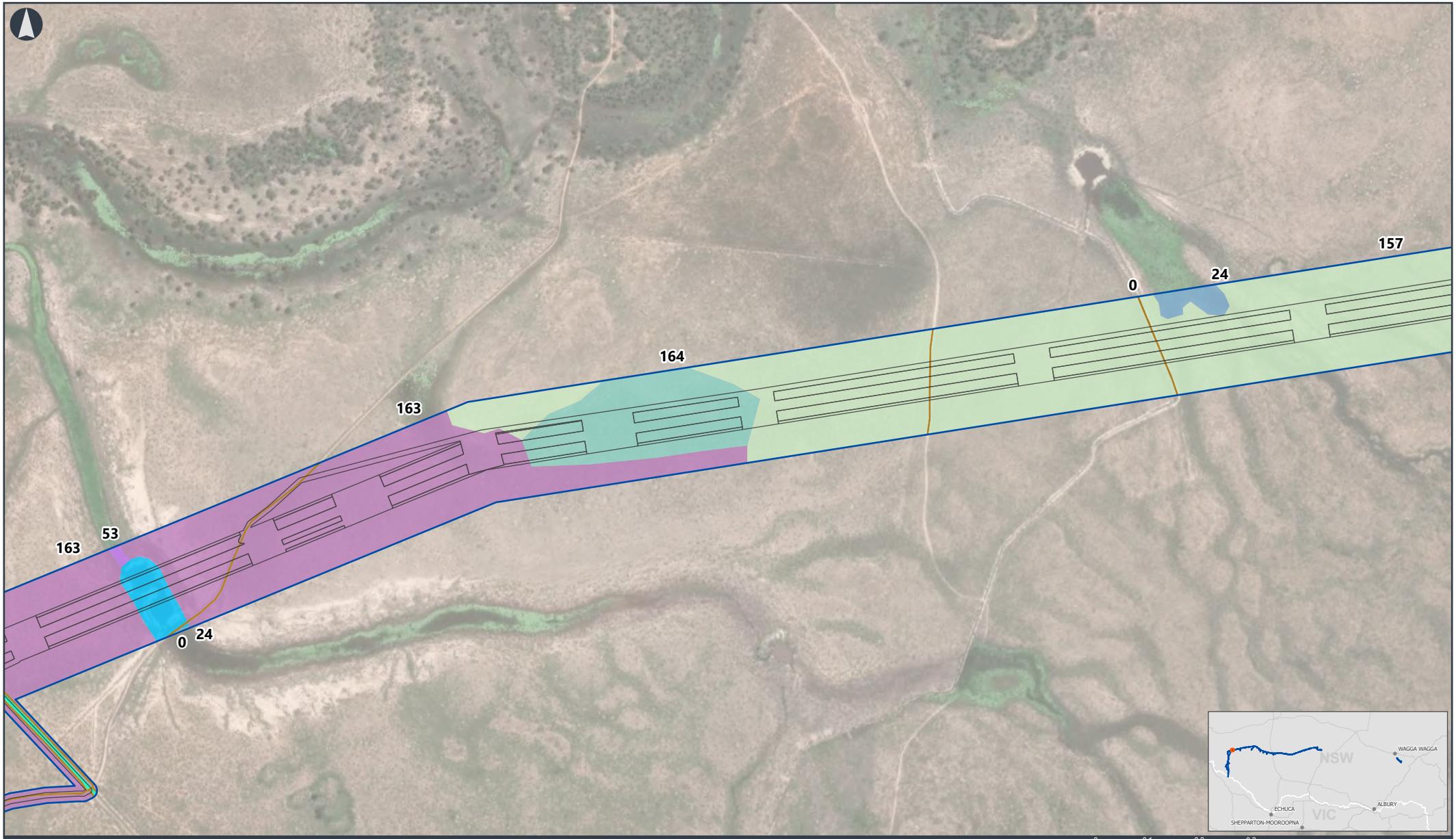
- Rail line
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 0_Waterbody (Irrigation channel)
- PCT 15_Moderate-good
- PCT 163_Moderate-good
- PCT 170_Derived
- PCT 170_Thinned
- PCT 23_Thinned
- PCT 24_Moderate-good
- PCT 53_Moderate-good
- PCT 58_Moderate-good
- PCT 58_Thinned

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

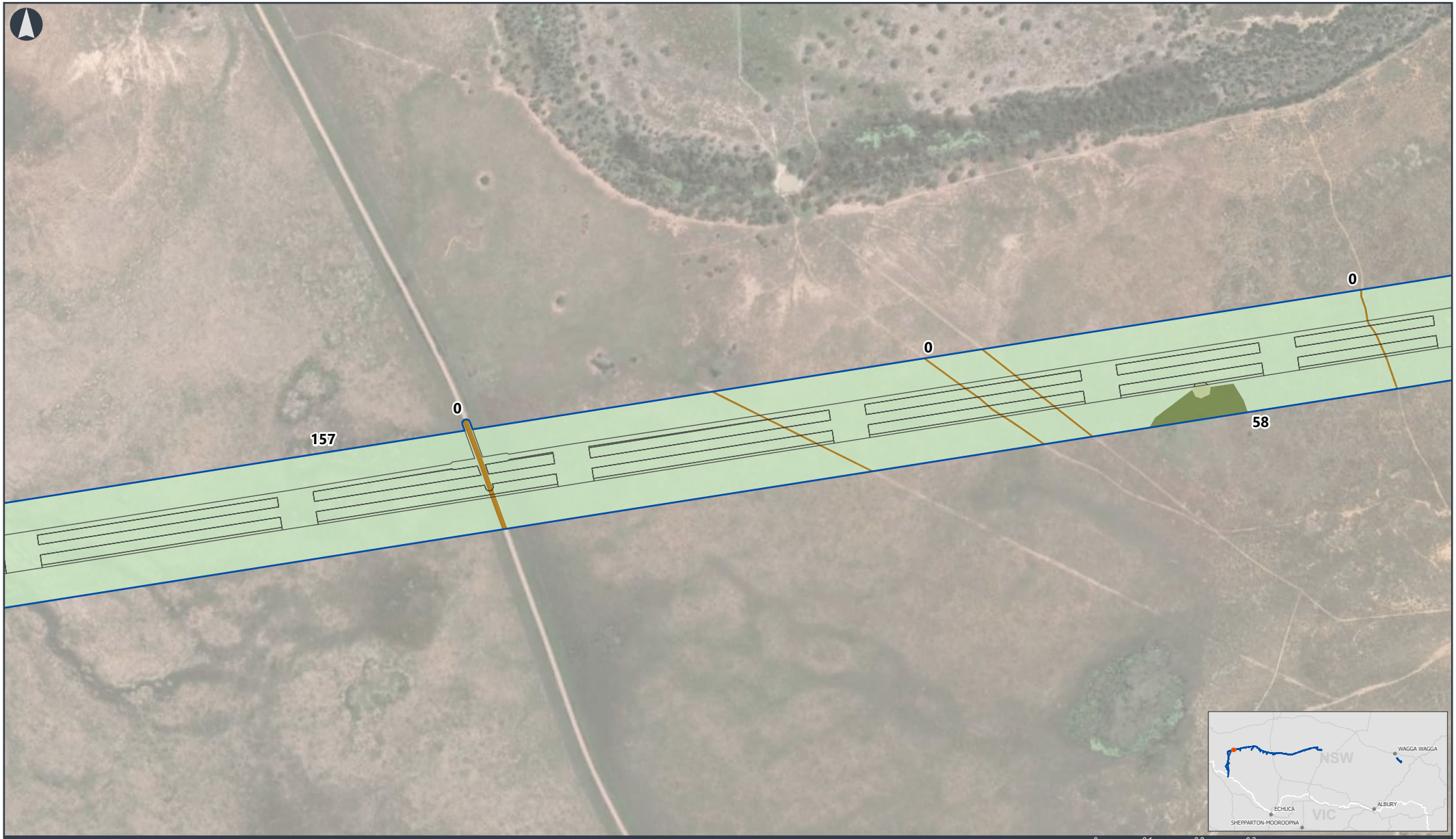
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 0_Waterbody (Irrigation channel)
- PCT 157_Moderate-good
- PCT 163_Moderate-good
- PCT 164_Moderate-good
- PCT 24_Moderate-good
- PCT 53_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 58_Thinned
- PCT 58_Derived

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

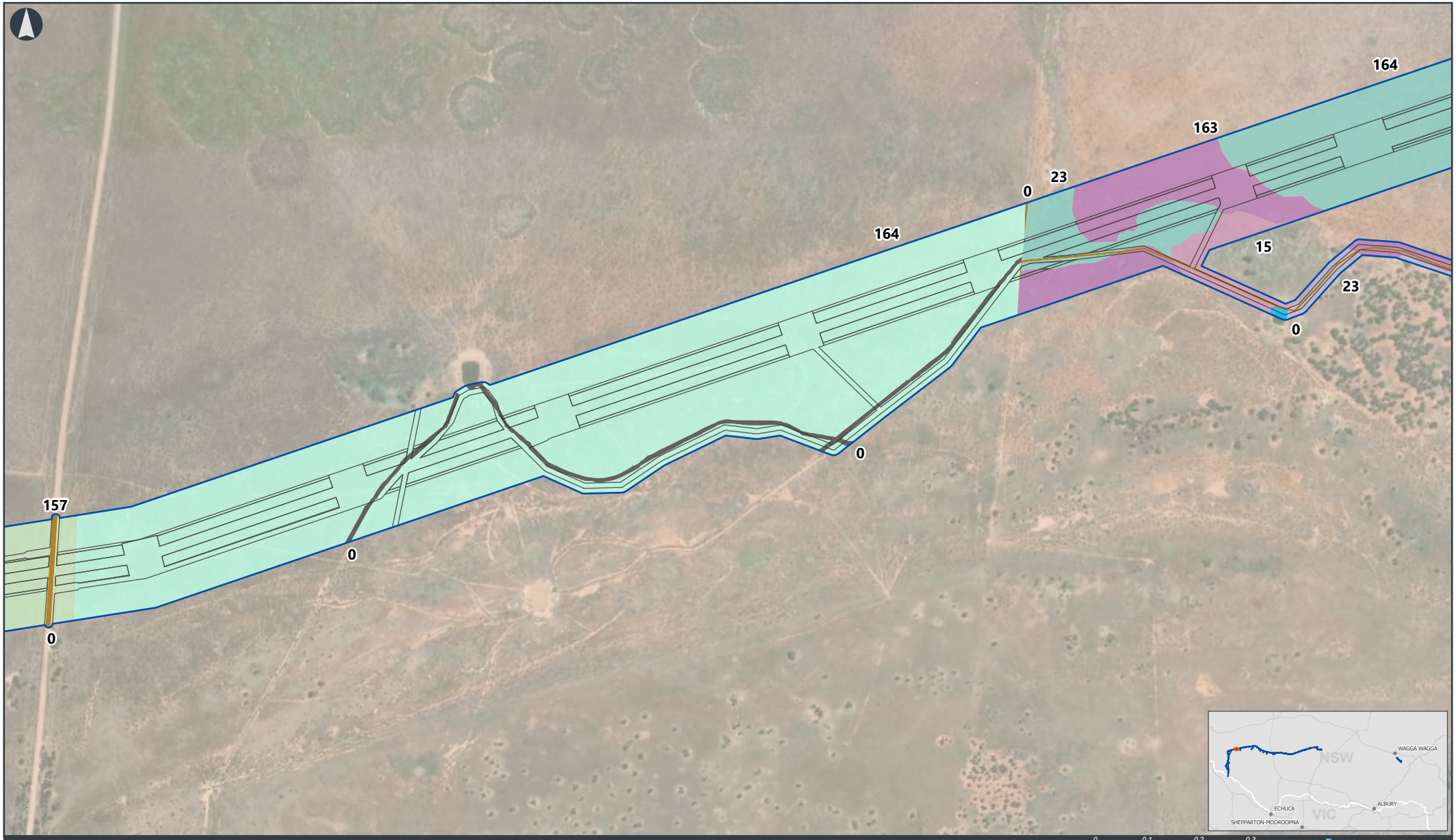
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Moderate-good
- PCT 163_Moderate-good
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

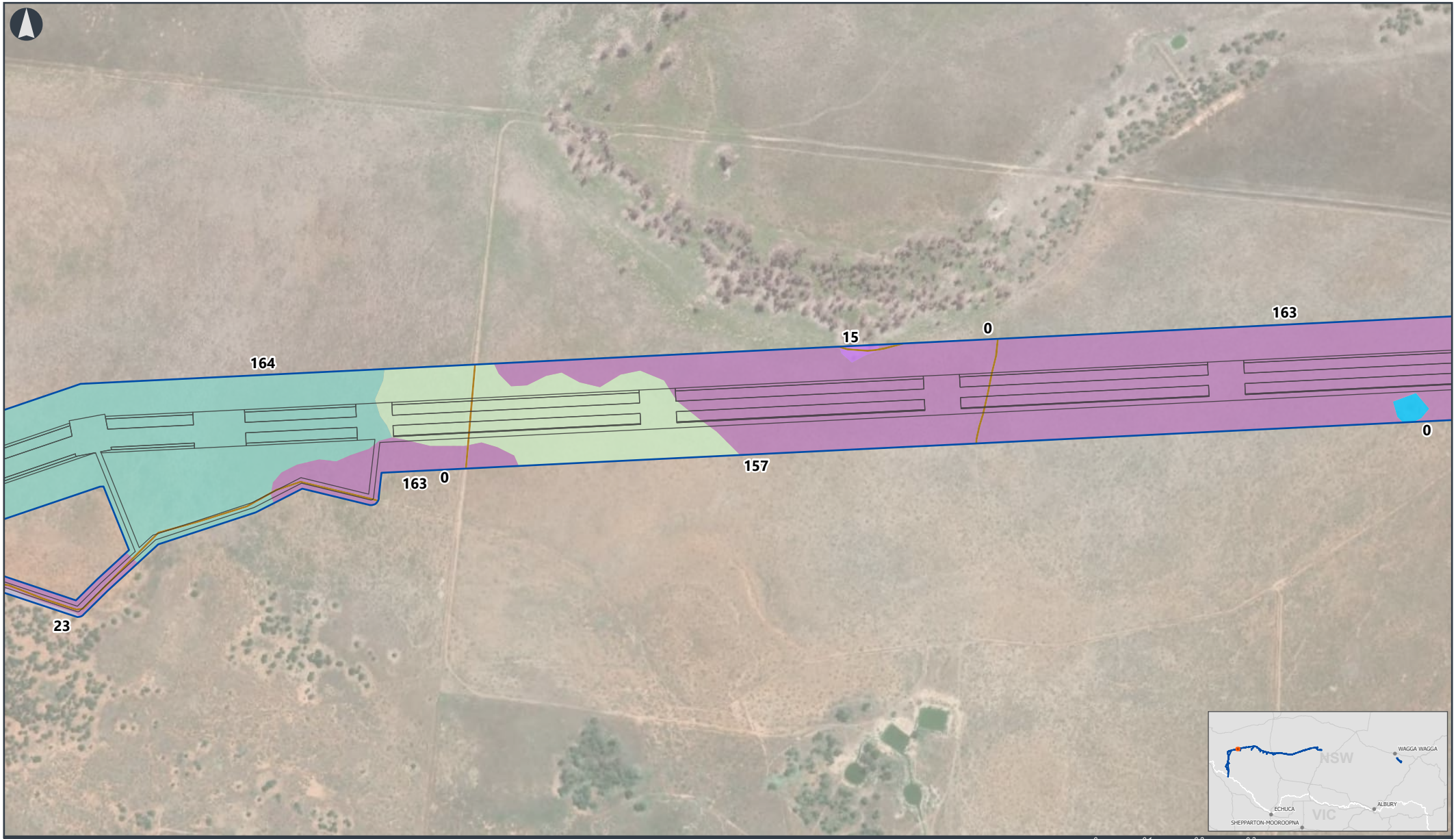
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 163_Moderate-good
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 23_Derived
- PCT 23_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

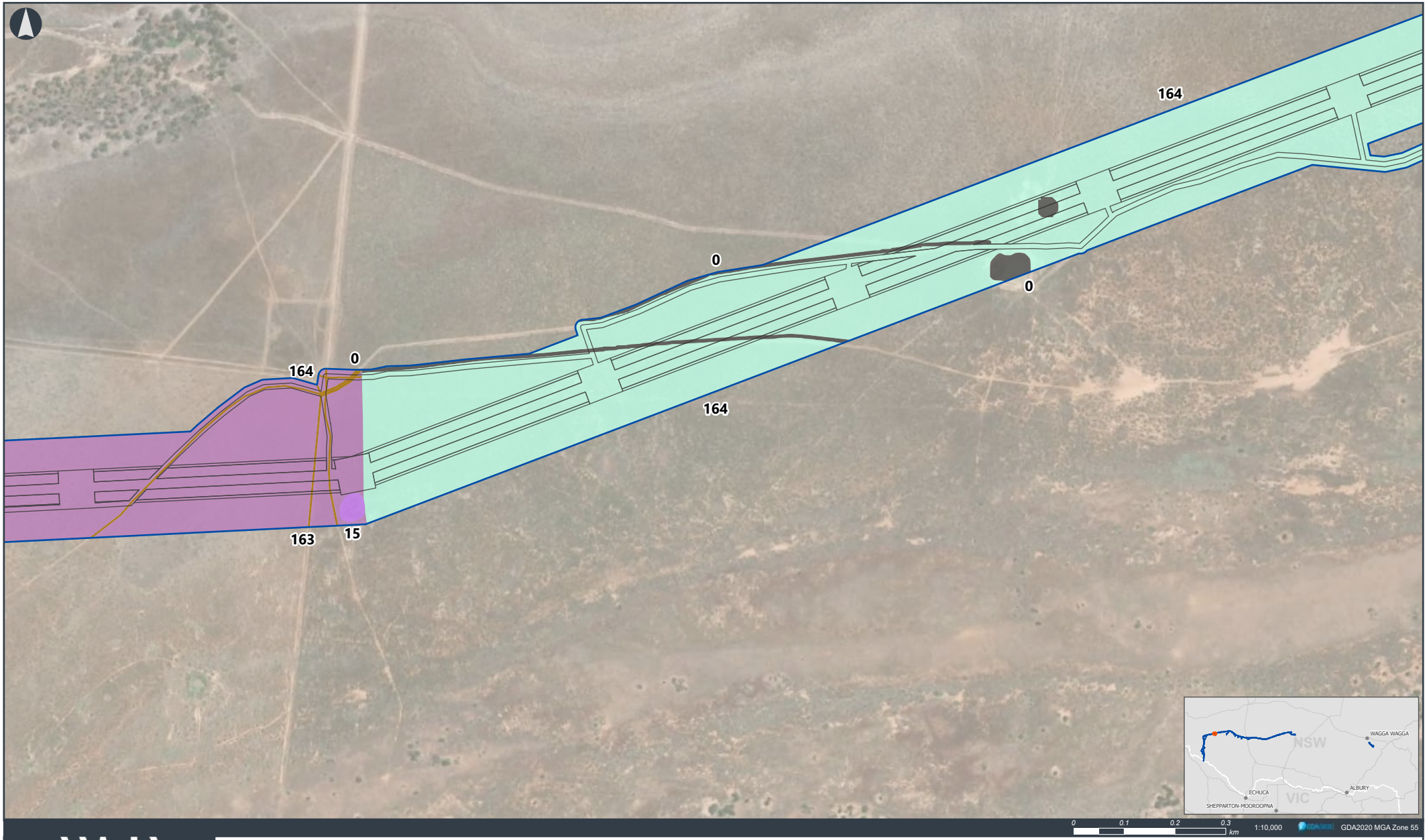
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 157_Moderate-good
- PCT 15_Moderate-good
- PCT 163_Moderate-good
- PCT 164_Moderate-good
- PCT 23_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

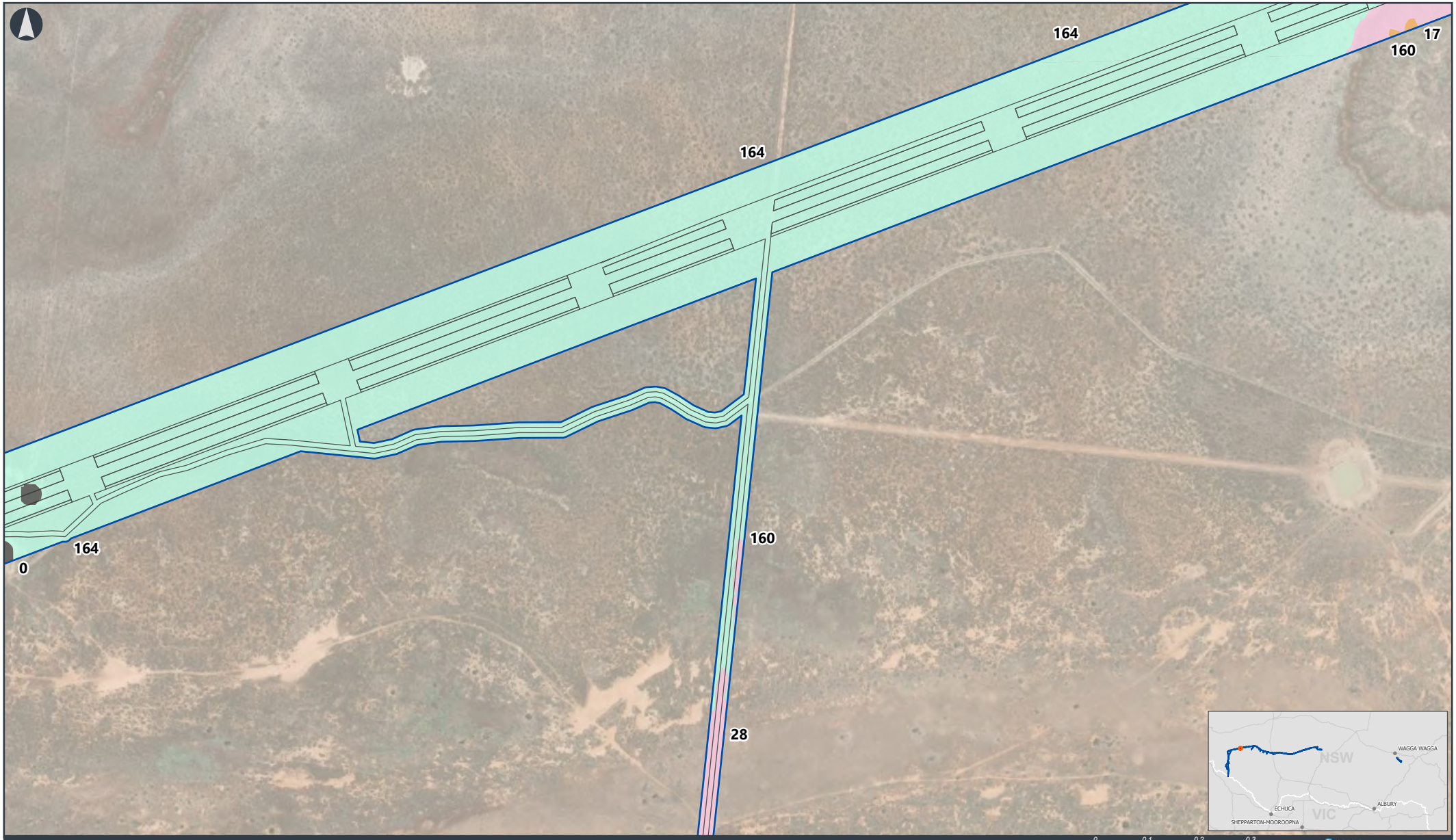
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 15_Moderate-good
- PCT 163_Moderate-good
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 160_SVTM
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 28_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 160_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 28_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 163_SVTM
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

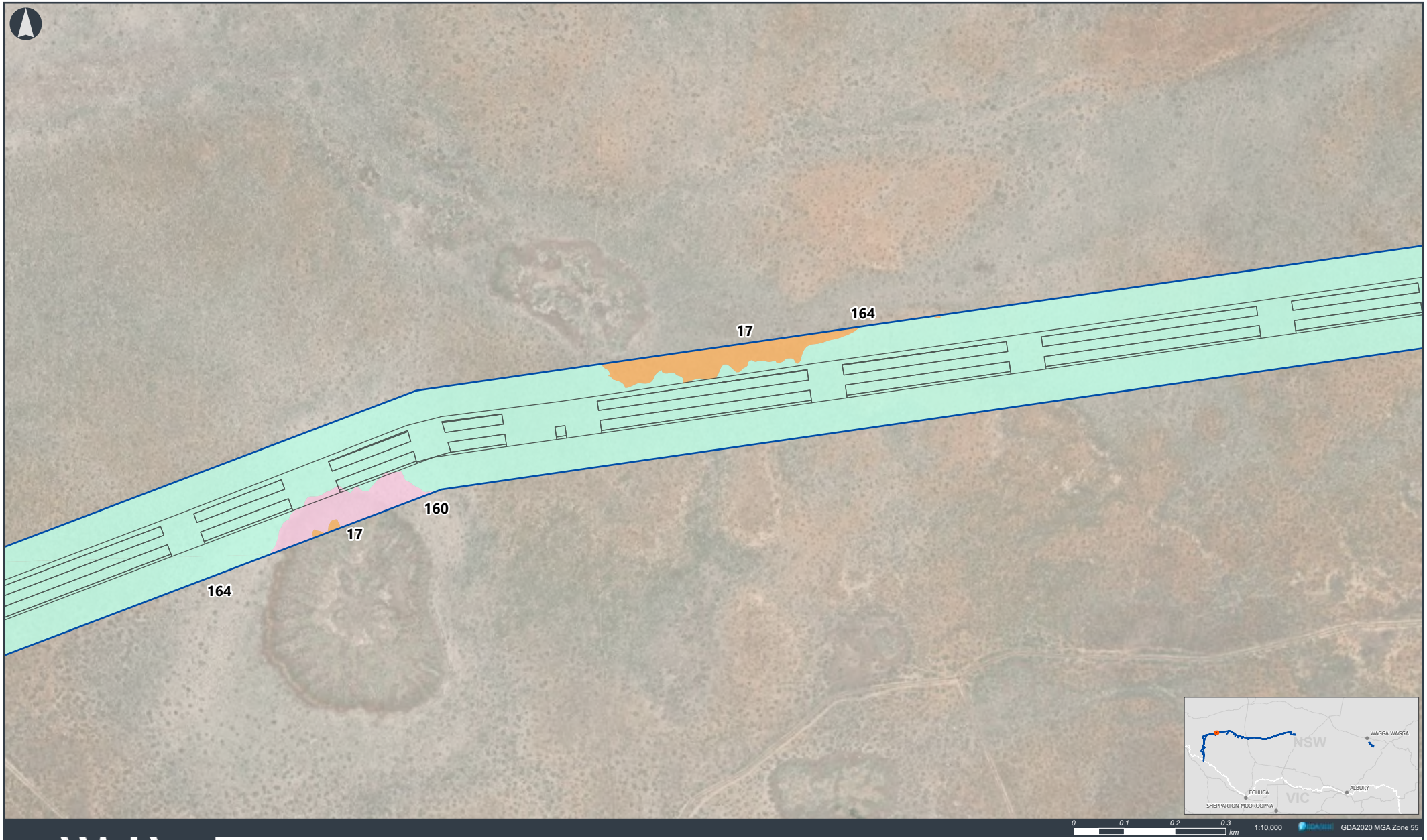
- Main road
- Named waterway
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

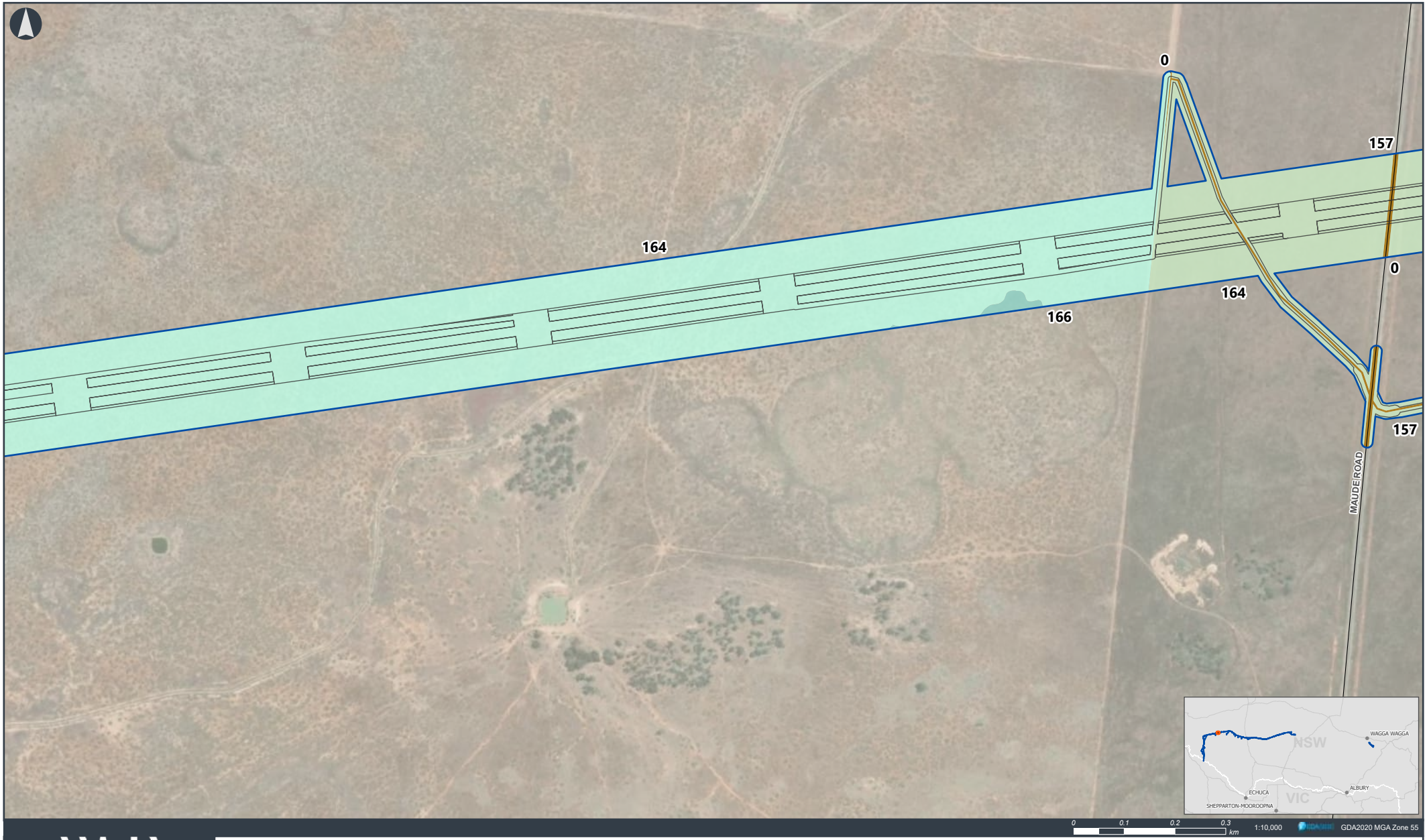
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 160_SVTM
- PCT 164_SVTM
- PCT 17_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbace footprint

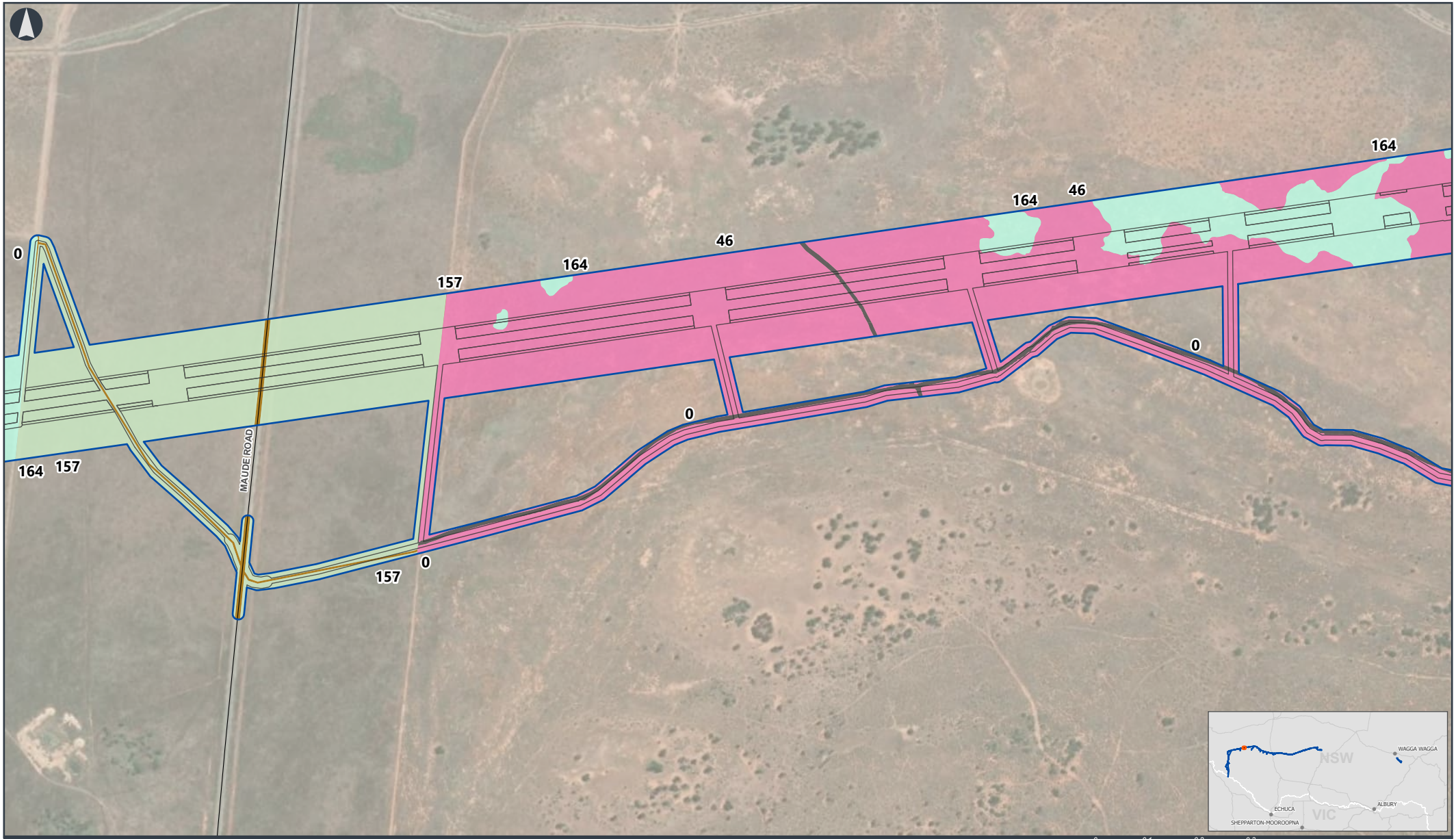
Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 164_SVTM
- PCT 166_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

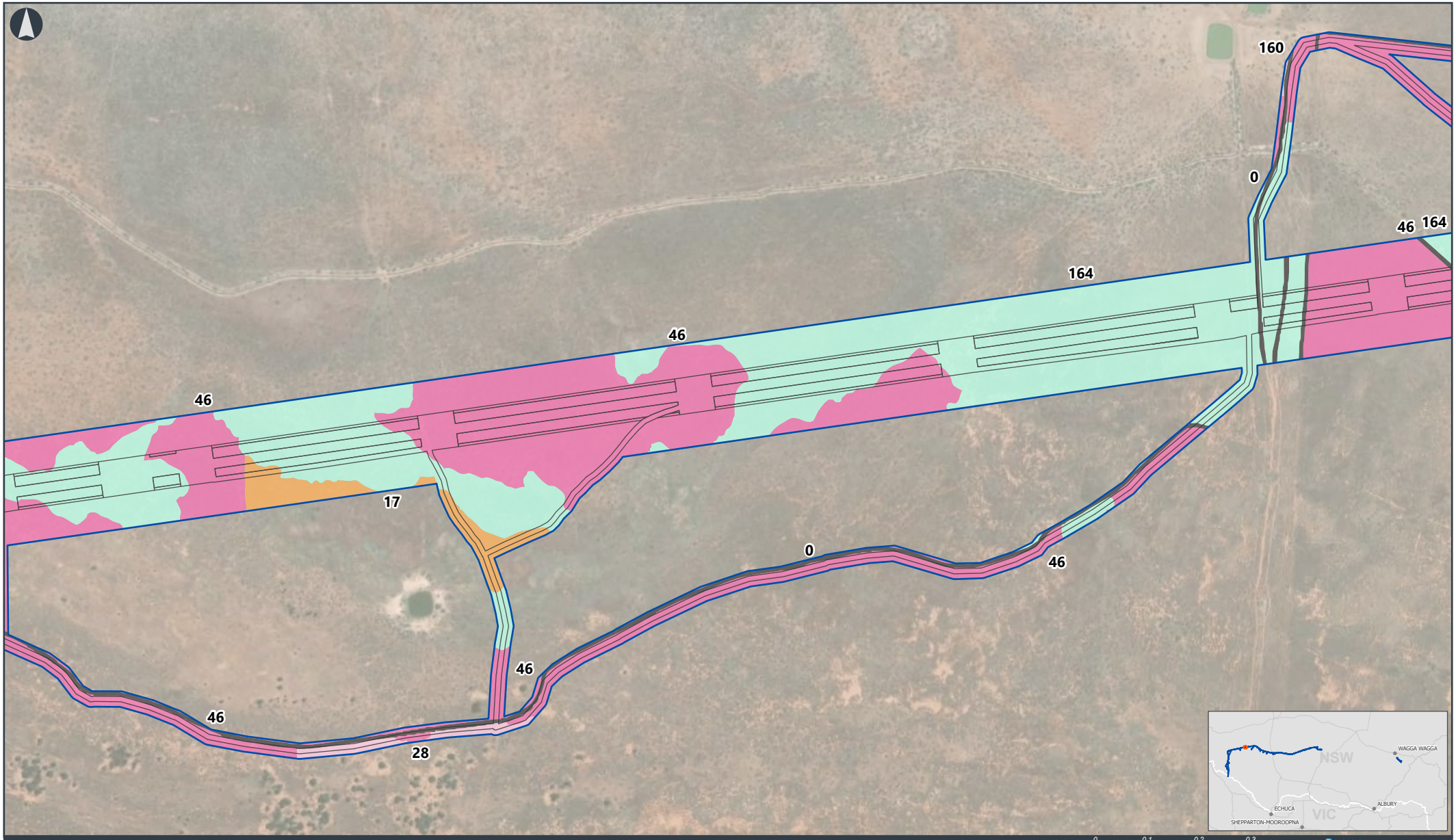
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 164_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

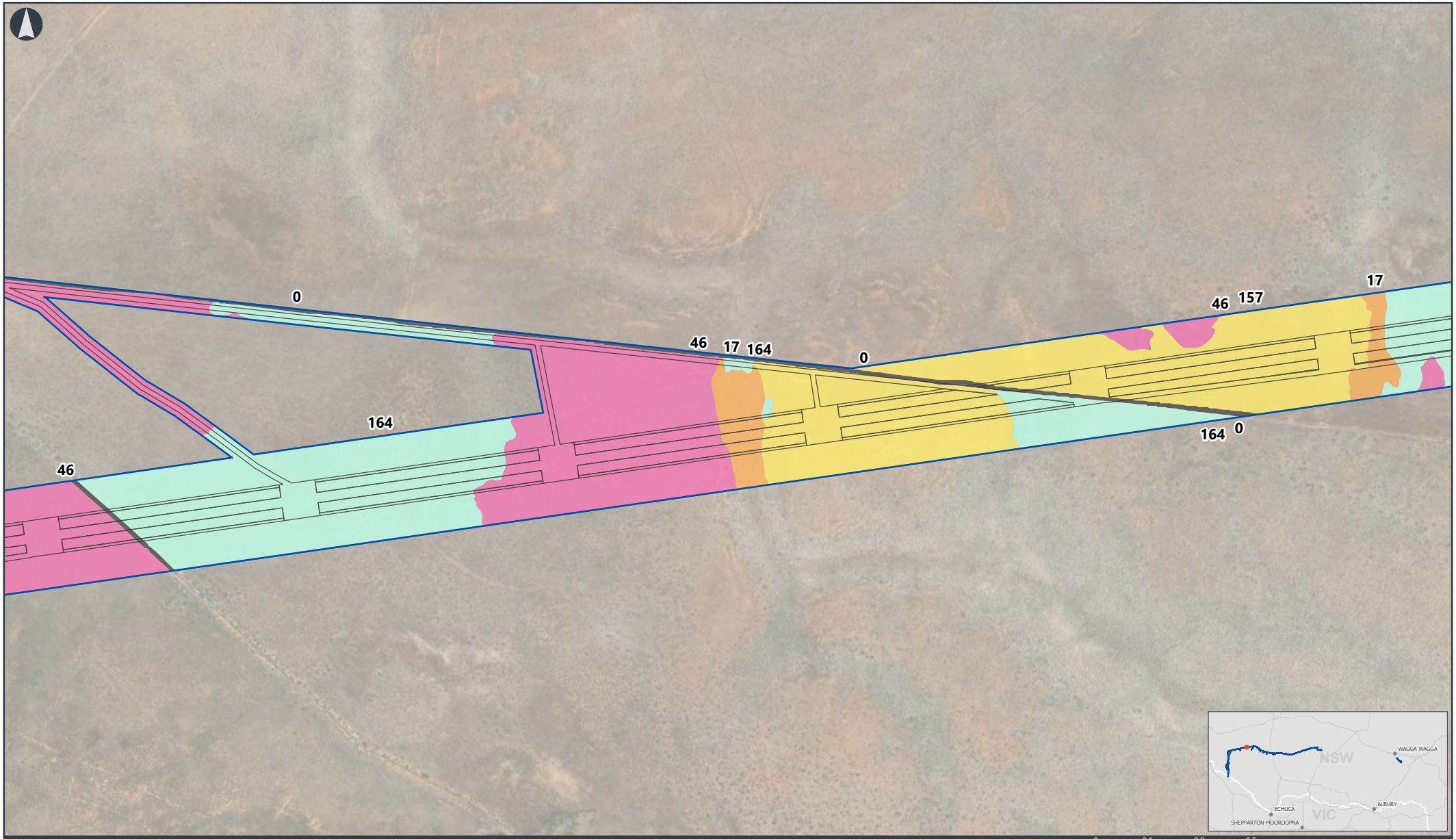
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 160_SVTM
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 28_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

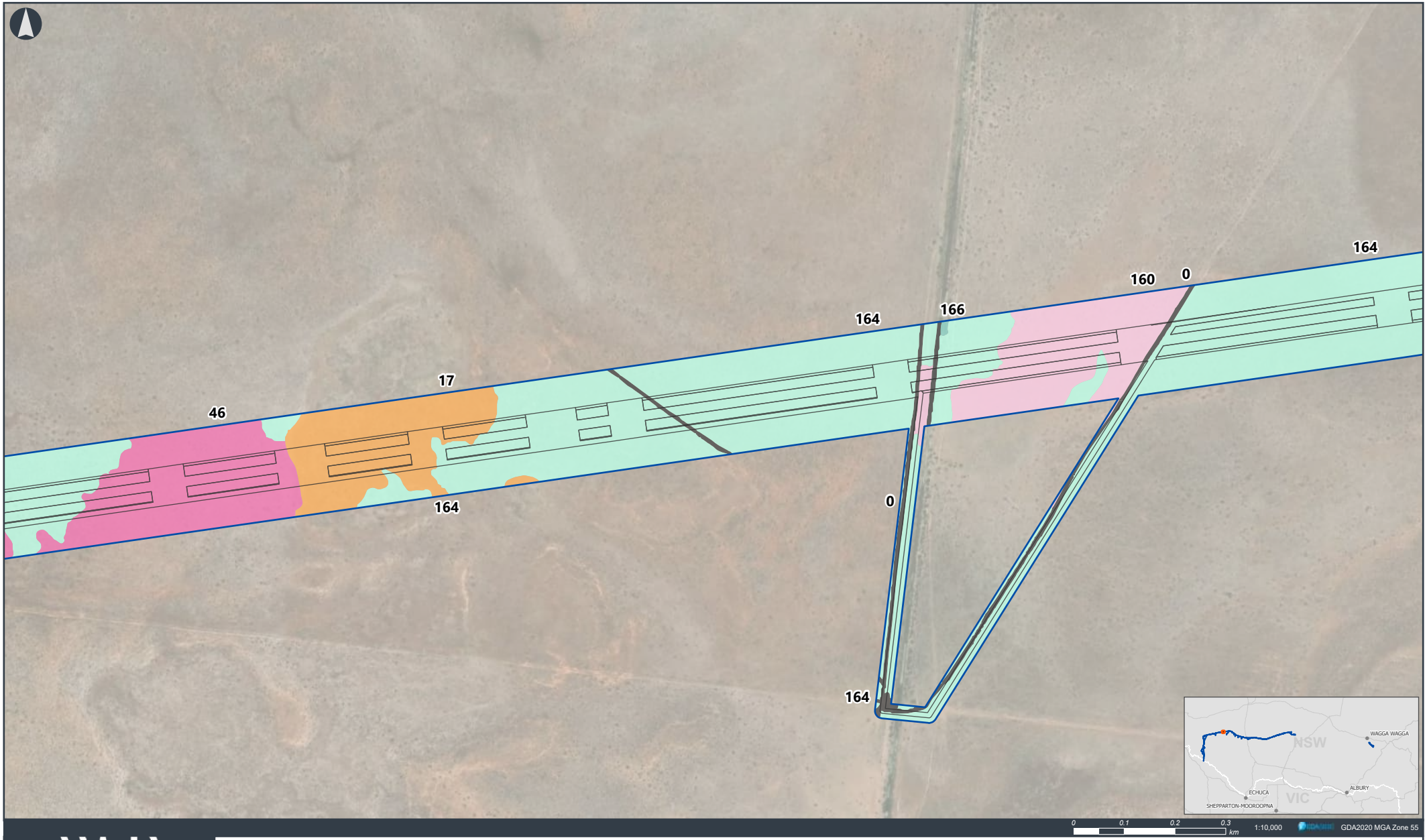
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 157_SVTM
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

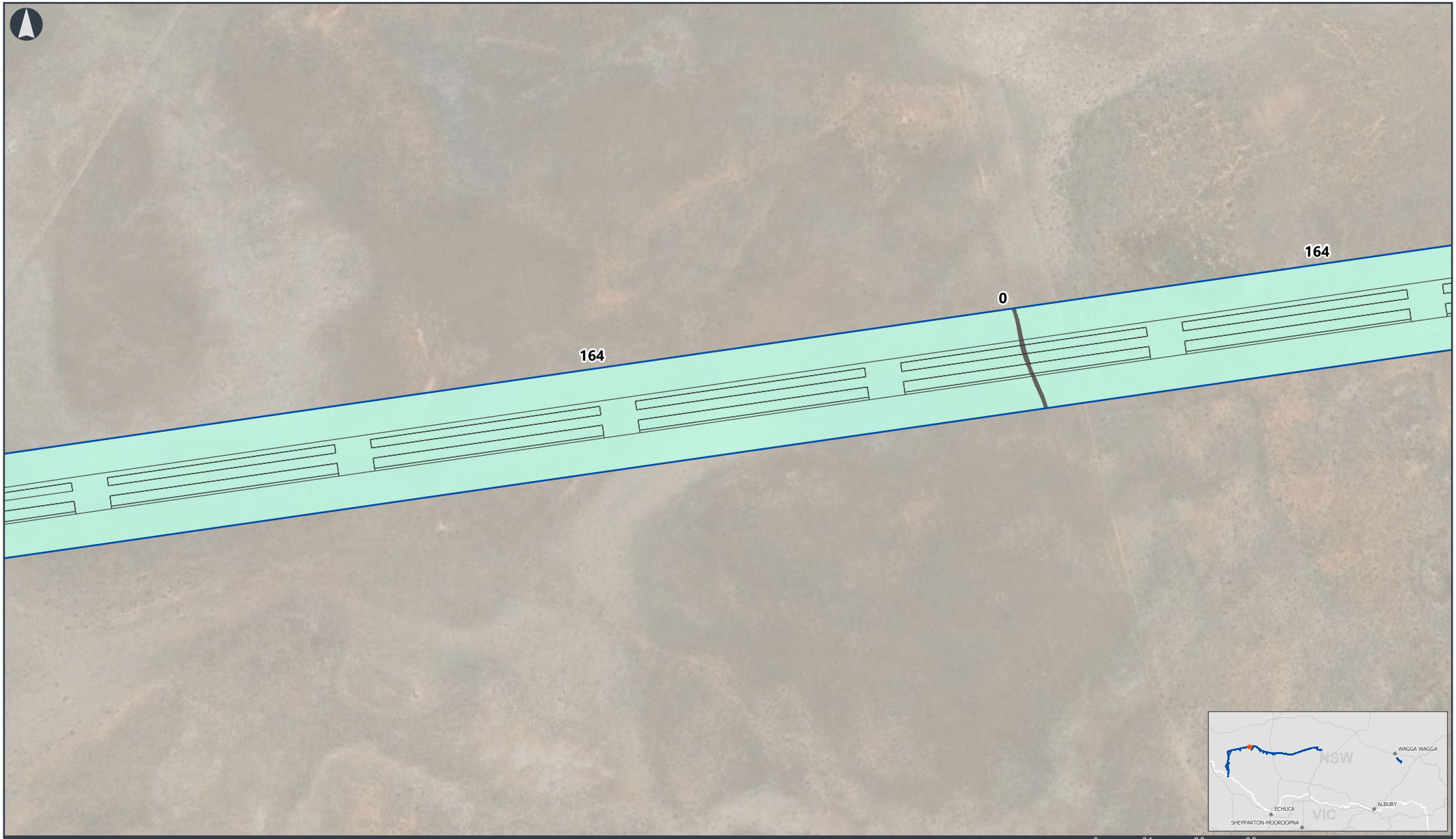
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 160_SVTM
- PCT 164_SVTM
- PCT 166_SVTM
- PCT 17_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

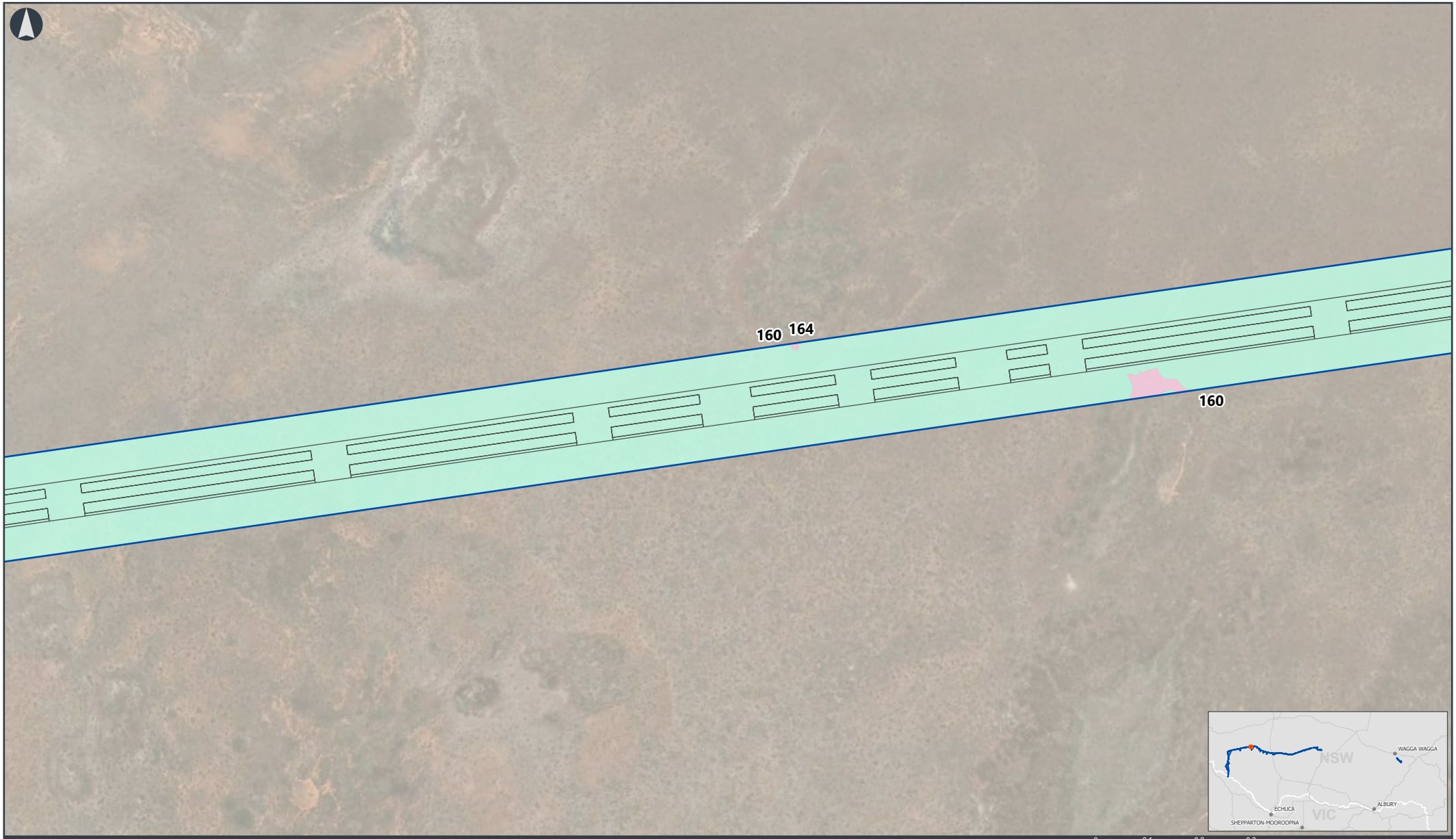
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbace footprint

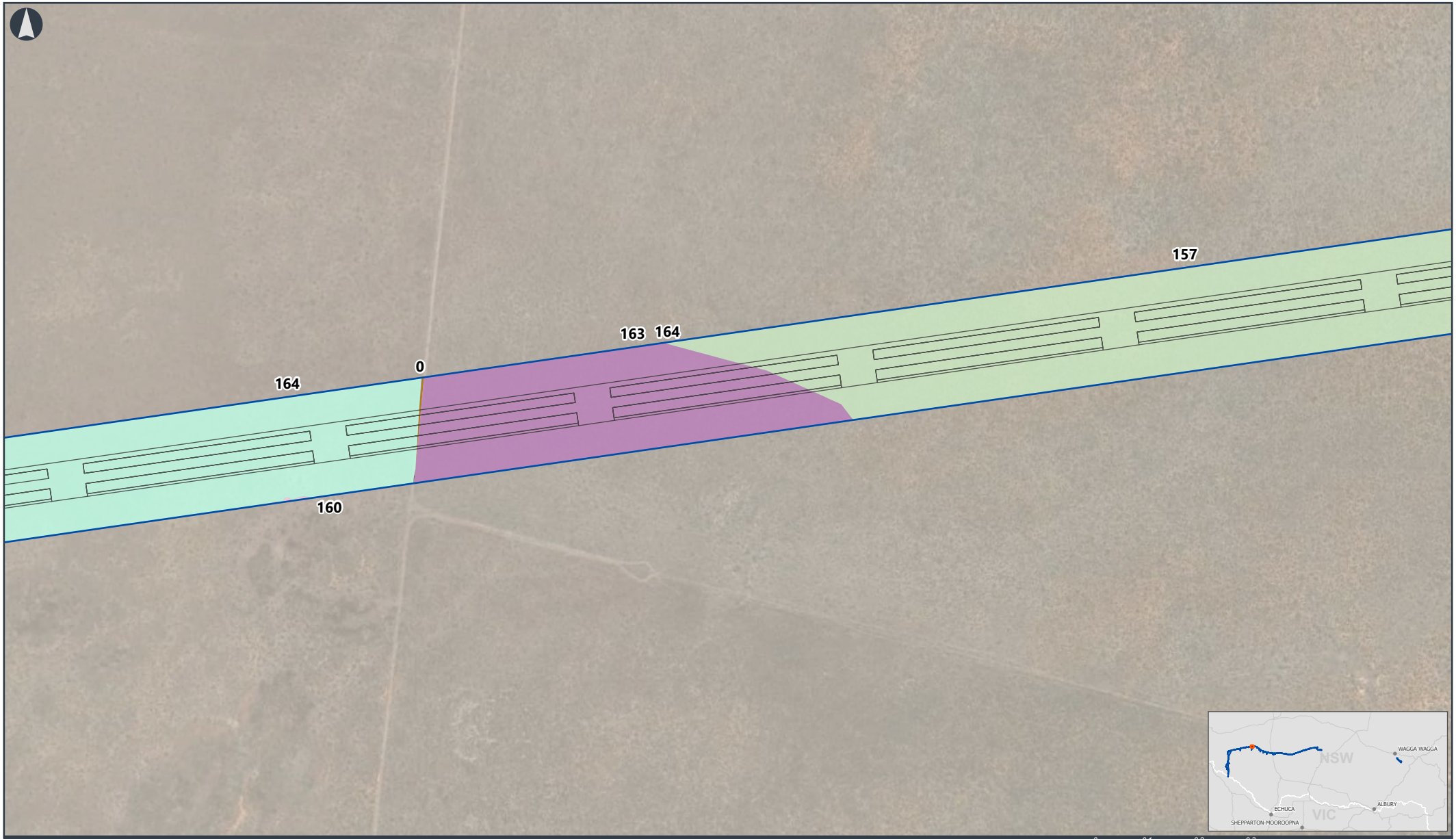
Vegetation zones

- PCT 160_SVTM
- PCT 164_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

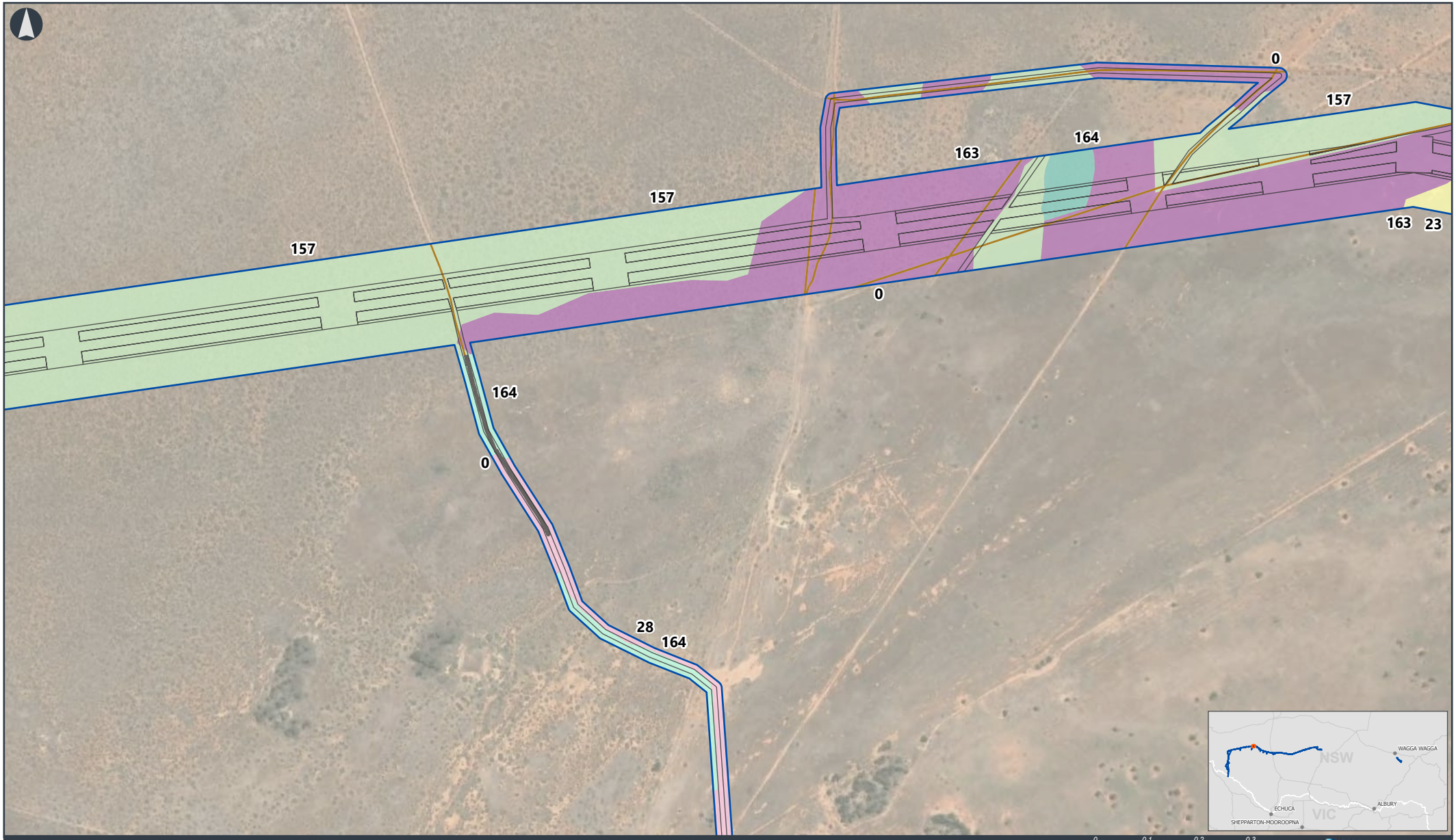
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 160_SVTM
- PCT 163_Moderate-good
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 163_Moderate-good
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 23_Derived - Low Conservation Value
- PCT 28_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 164_SVTM
- PCT 28_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 28_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

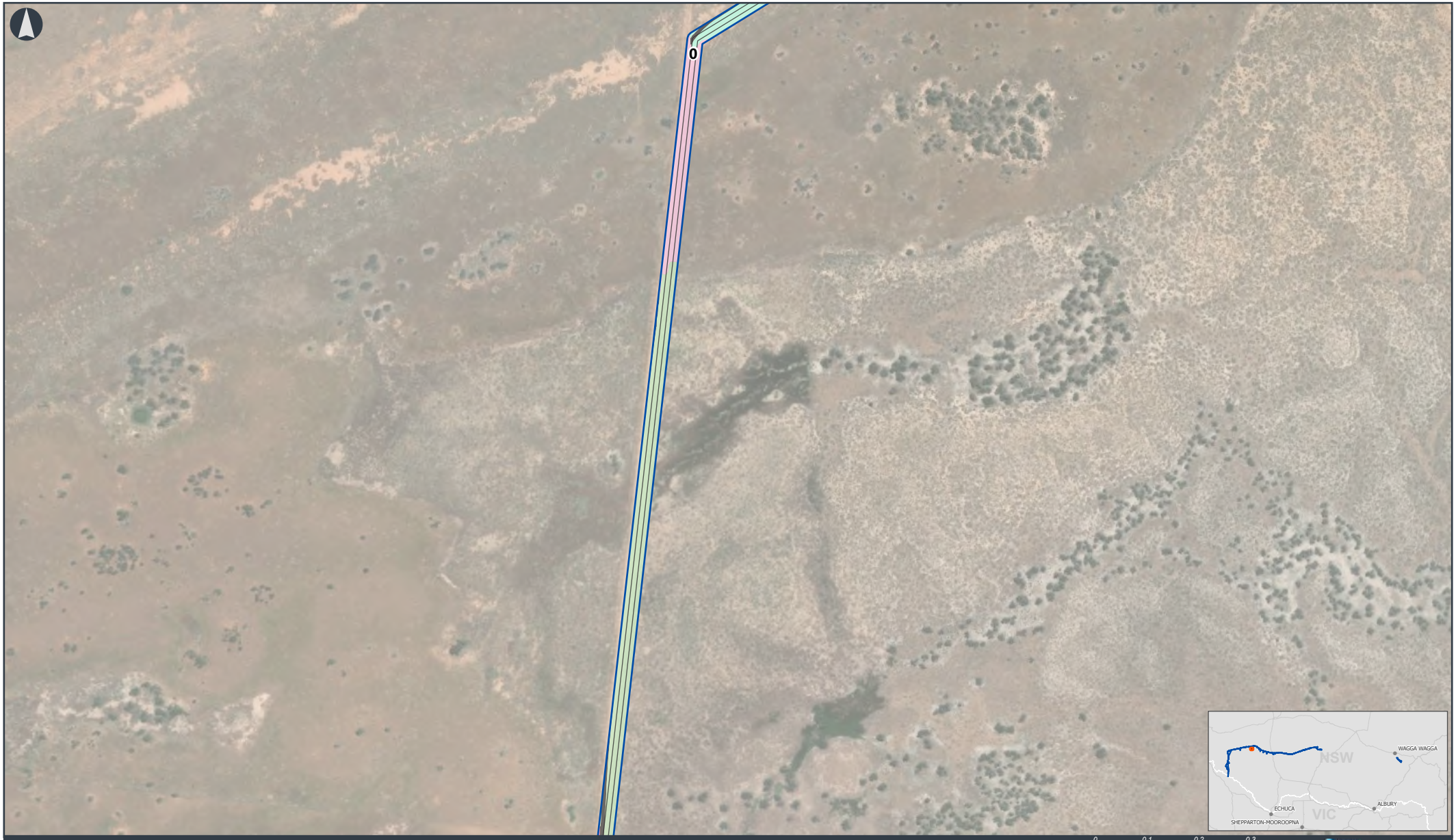
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 163_Moderate-good
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 28_Derived
- PCT 28_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbace footprint

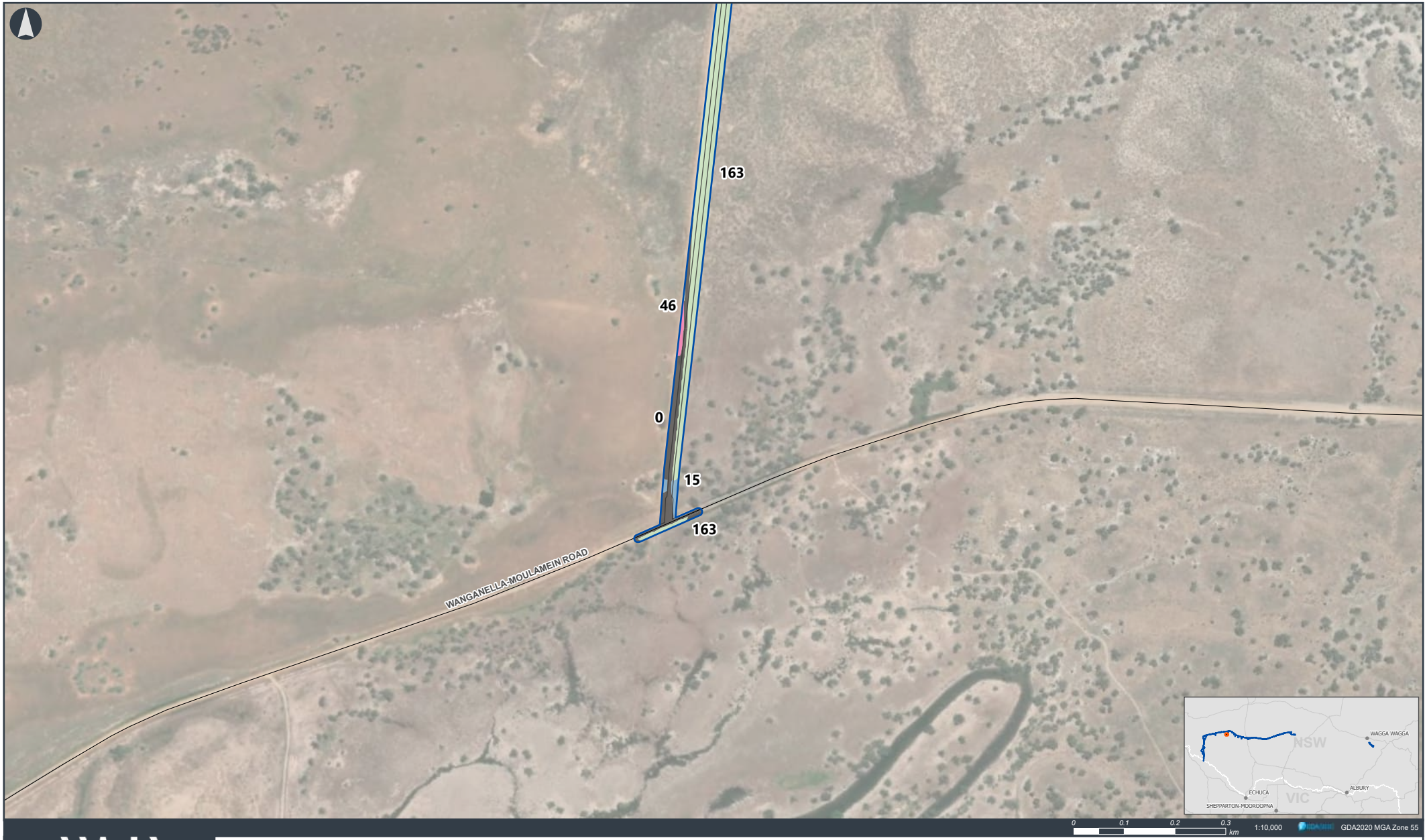
Vegetation zones

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 28_SVTM
- PCT 46_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbace footprint

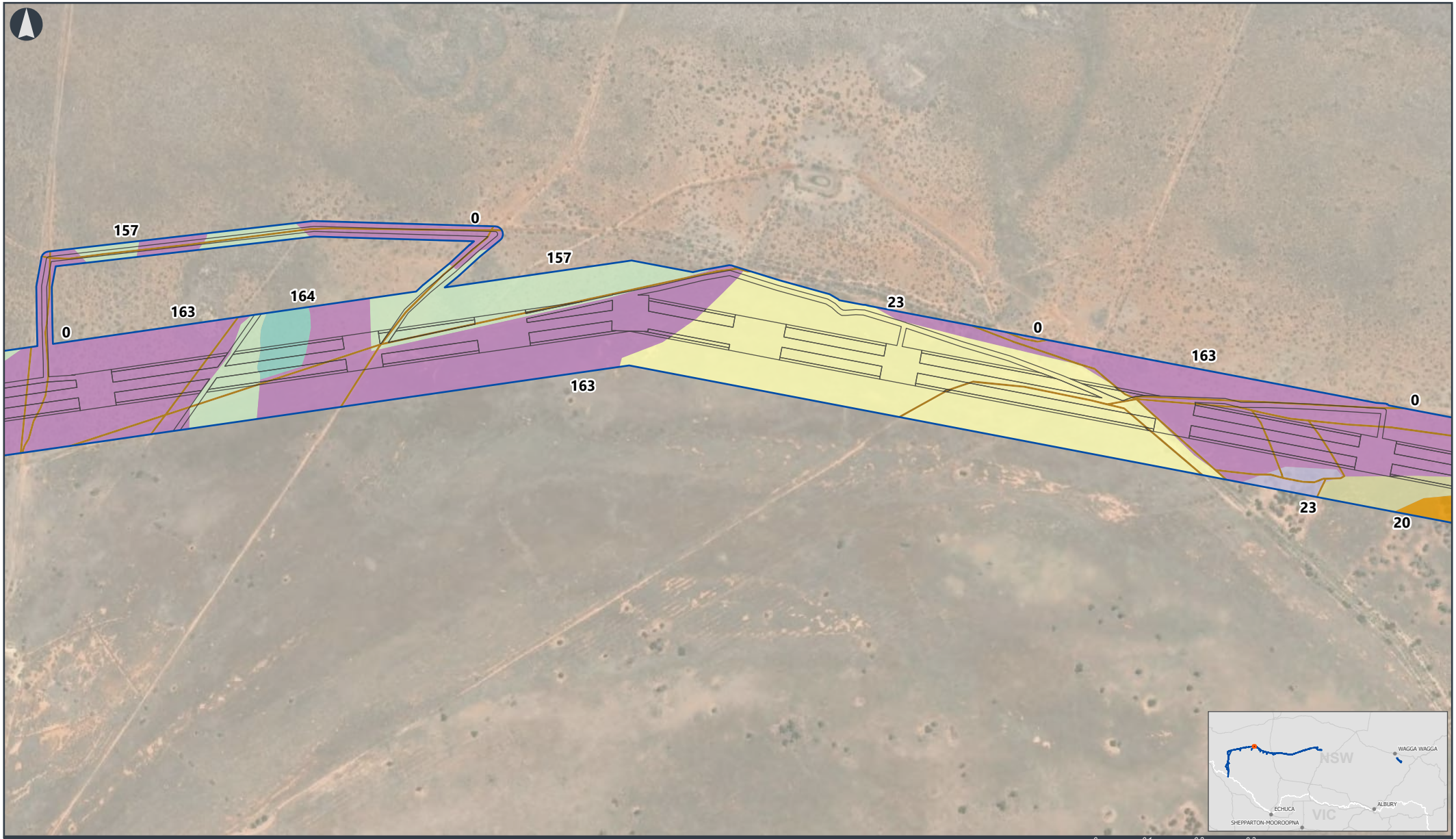
Vegetation zones

- PCT 0_SVTM
- PCT 15_SVTM
- PCT 163_SVTM
- PCT 46_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 163_Moderate-good
- PCT 164_Moderate-good
- PCT 20_Derived
- PCT 20_Thinned
- PCT 23_Derived - Low Conservation Value
- PCT 23_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

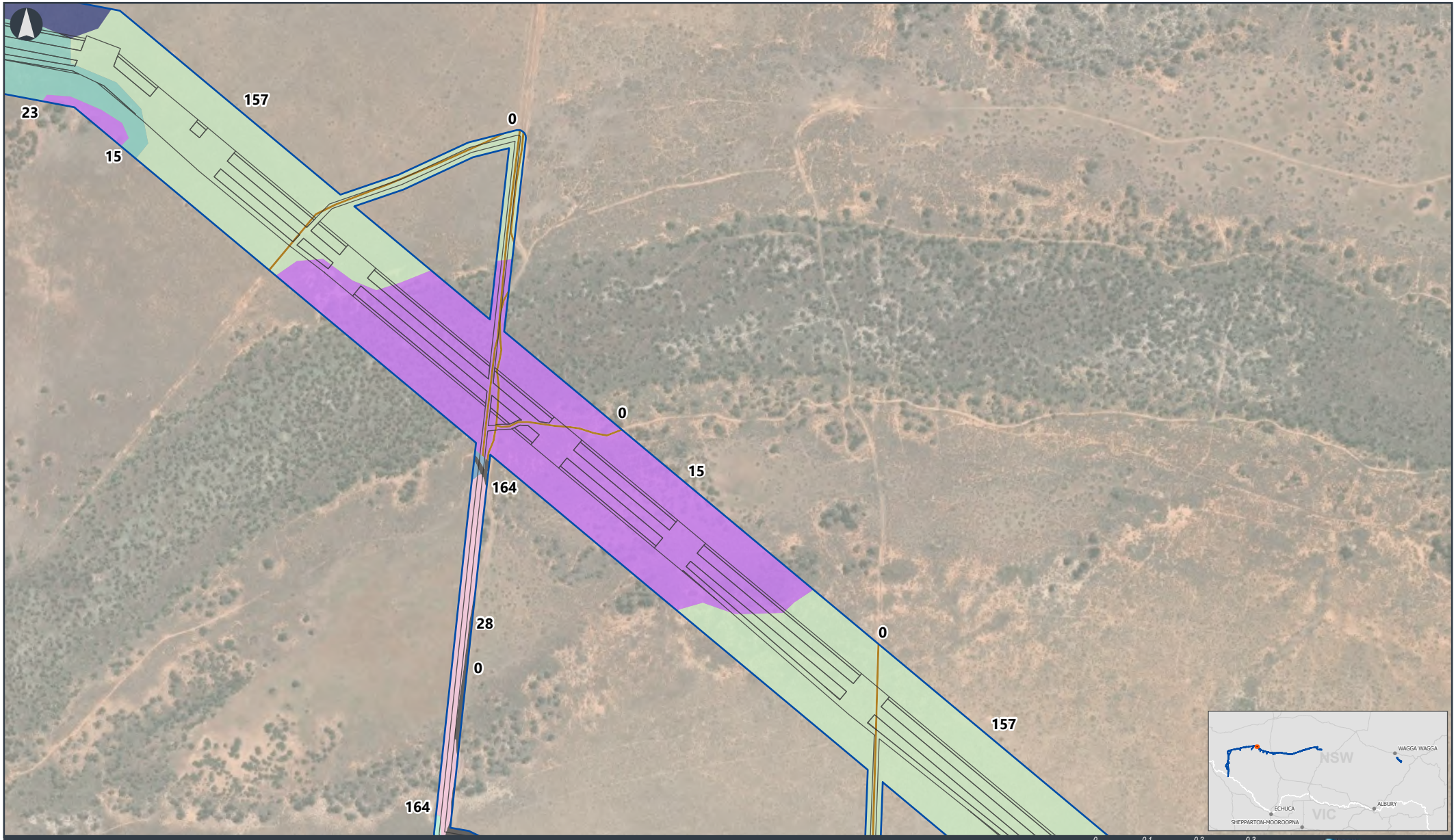
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 157_Moderate-good
- PCT 15_Moderate-good
- PCT 163_Moderate-good
- PCT 20_Derived
- PCT 20_Derived - Low Conservation Value
- PCT 20_Thinned
- PCT 23_Derived
- PCT 23_Moderate-good
- PCT 23_Thinned
- PCT 28_SVTM
- PCT 44_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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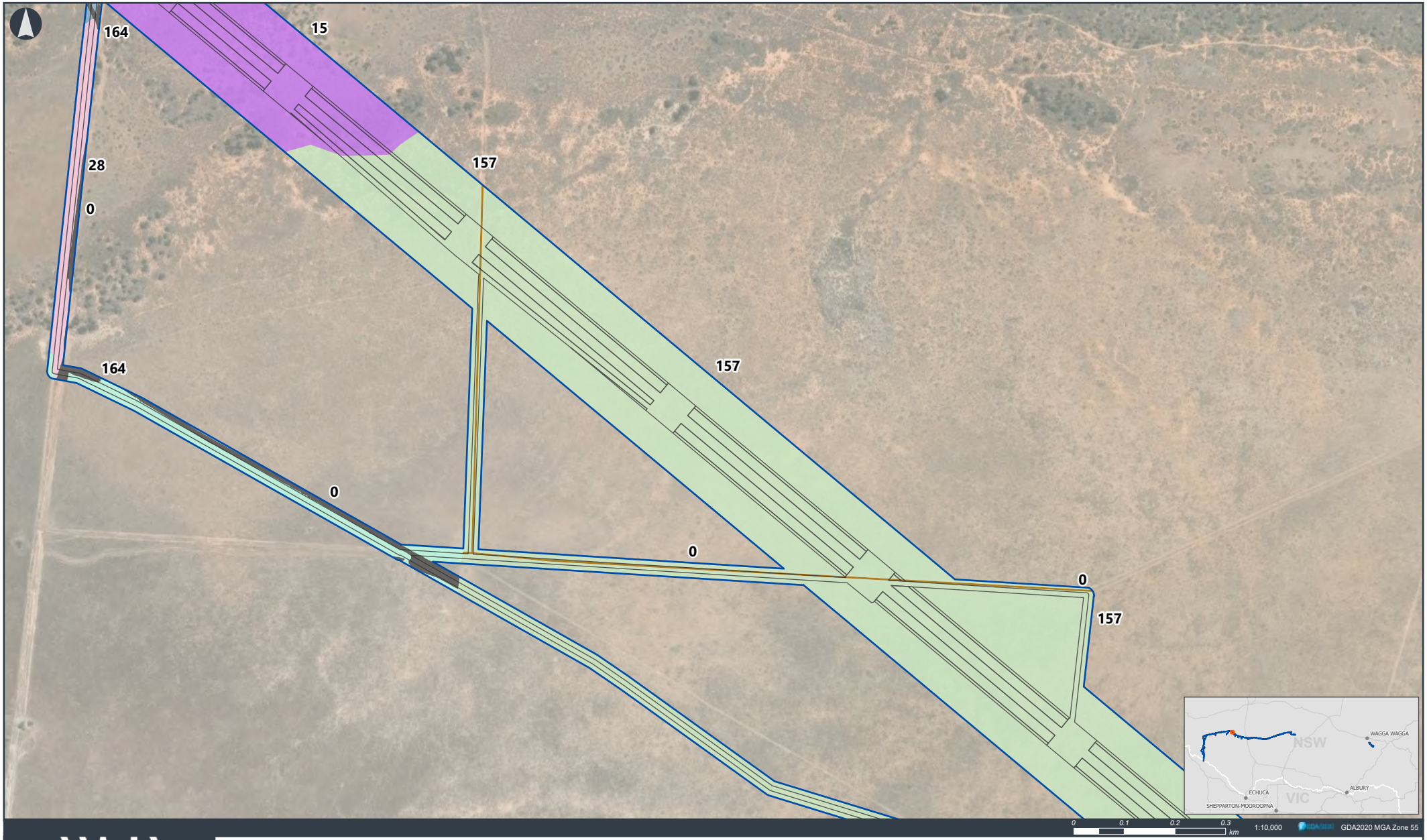
Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Moderate-good
- PCT 15_SVTM
- PCT 164_SVTM
- PCT 23_Derived
- PCT 28_SVTM
- PCT 44_Moderate-good

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

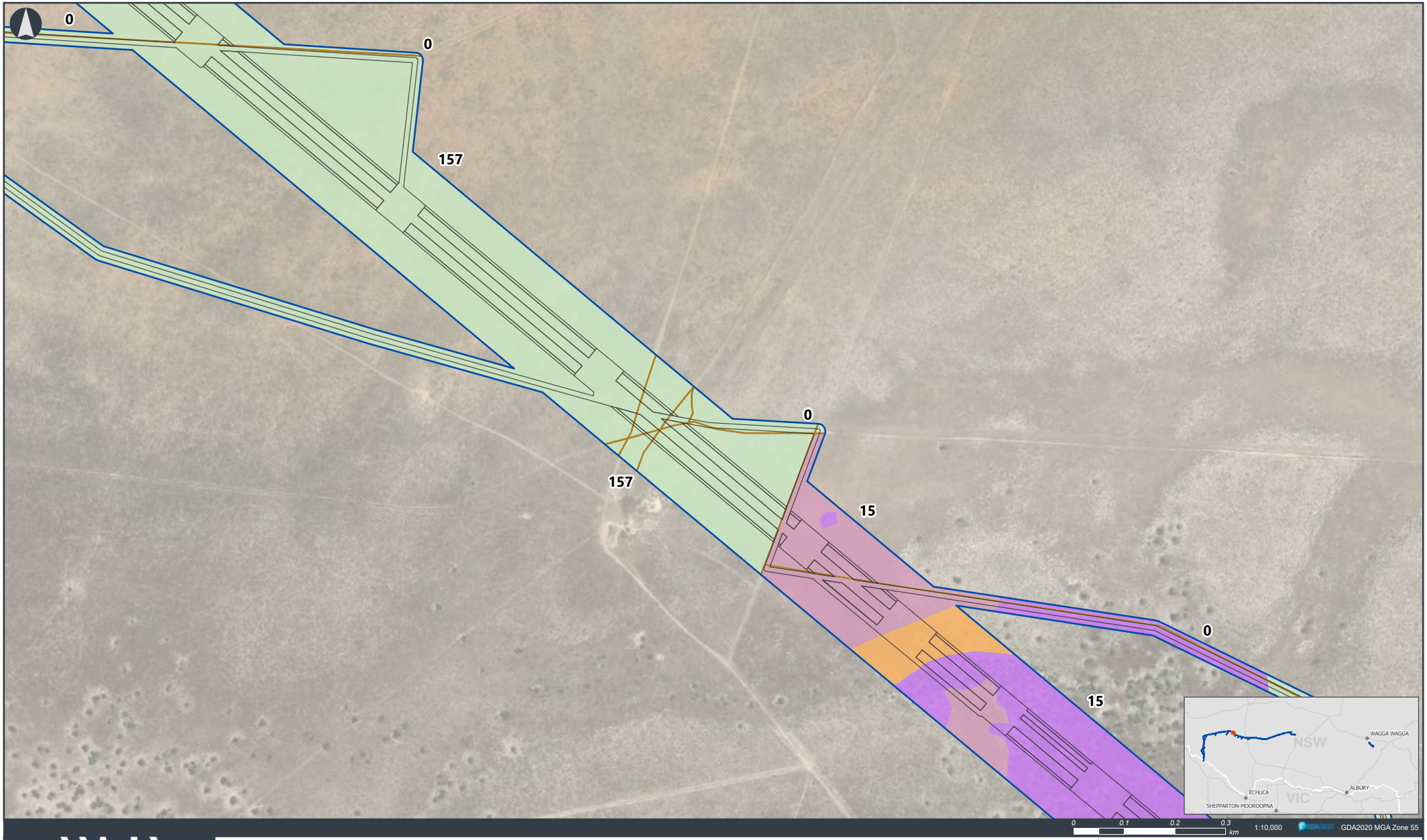
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Moderate-good
- PCT 15_SVTM
- PCT 164_SVTM
- PCT 28_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

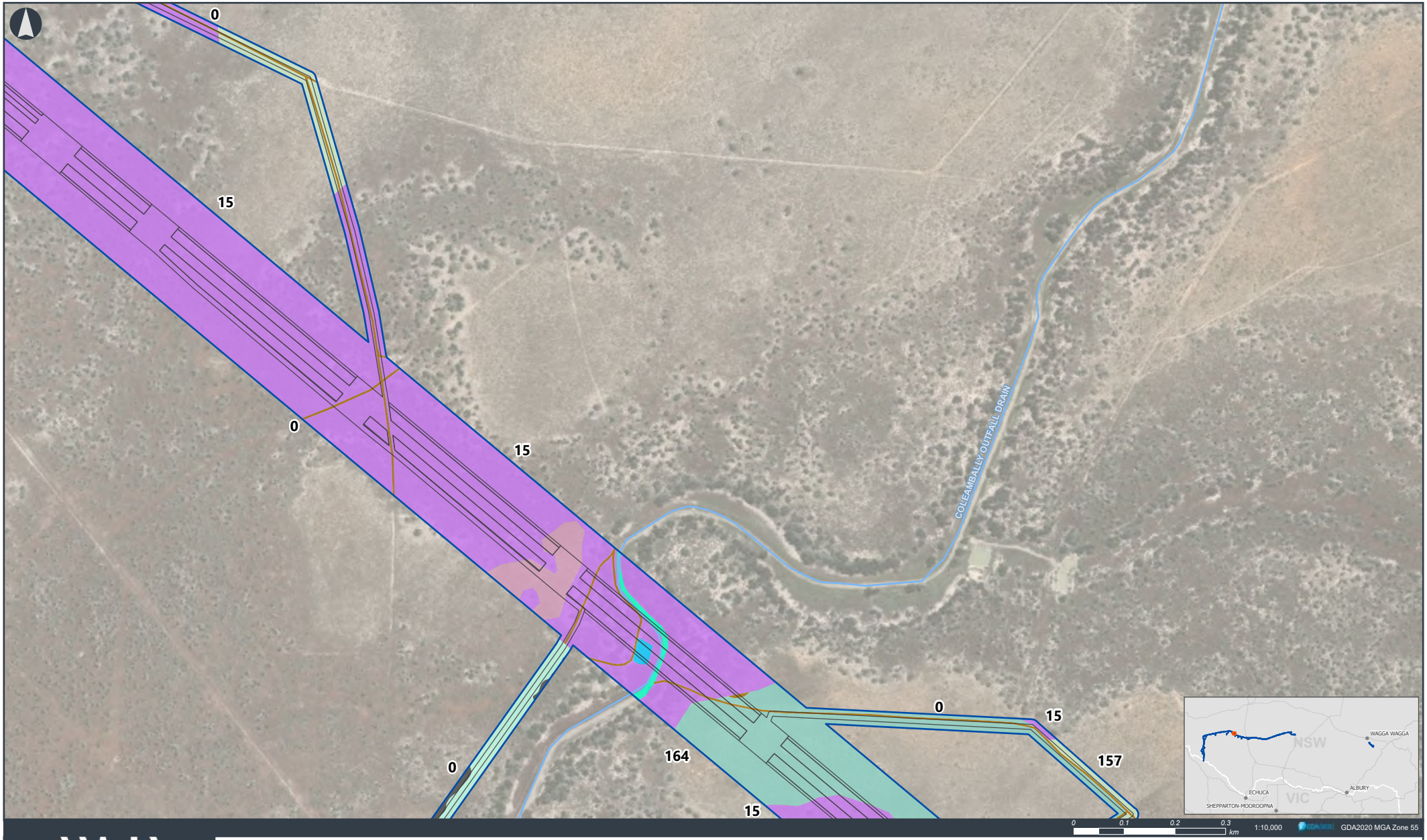
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 15_Thinned

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbace footprint

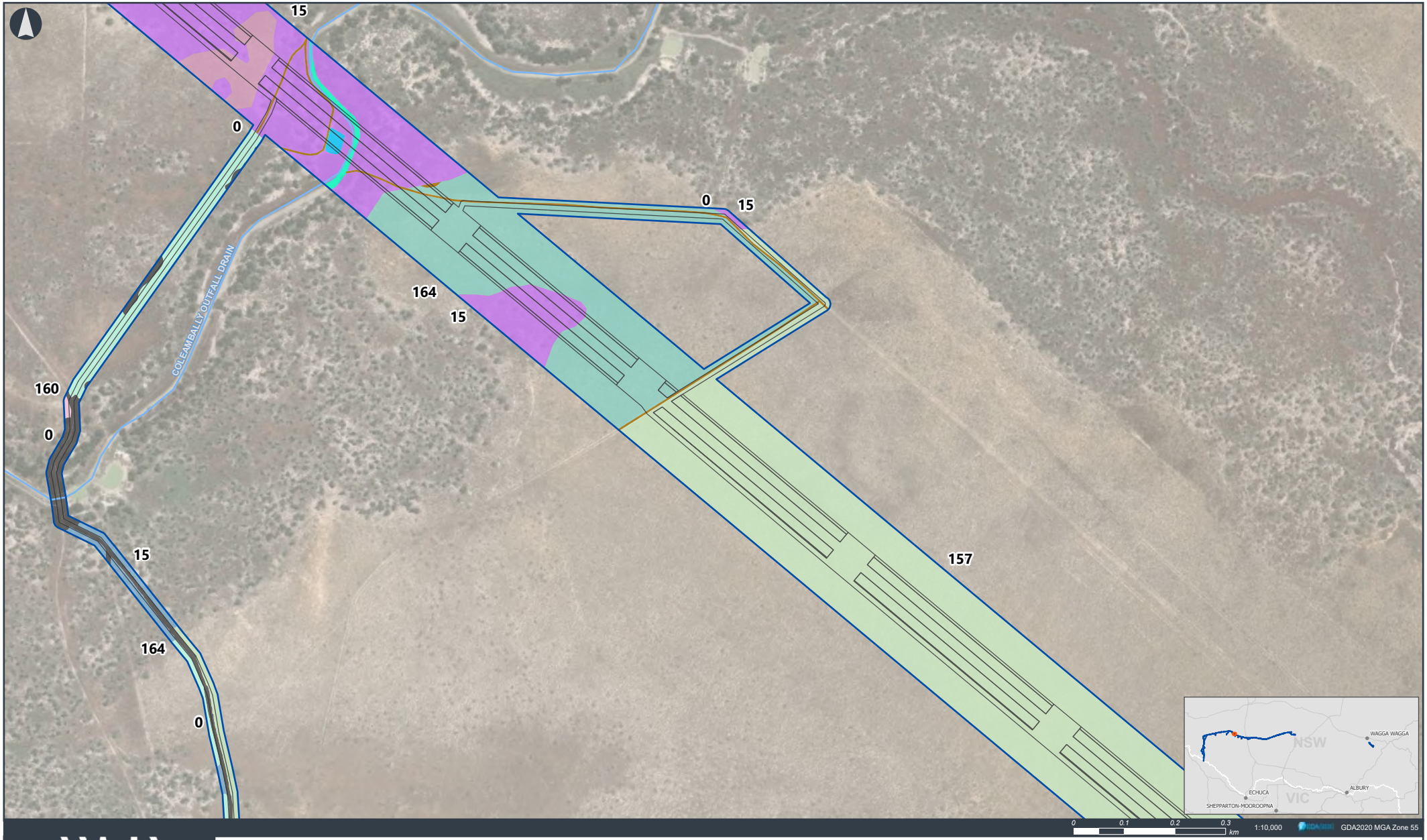
Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 0_Waterbody (Irrigation channel)
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 164_Moderate-good
- PCT 164_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 0_Waterbody (Irrigation channel)
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 15_SVTM
- PCT 160_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

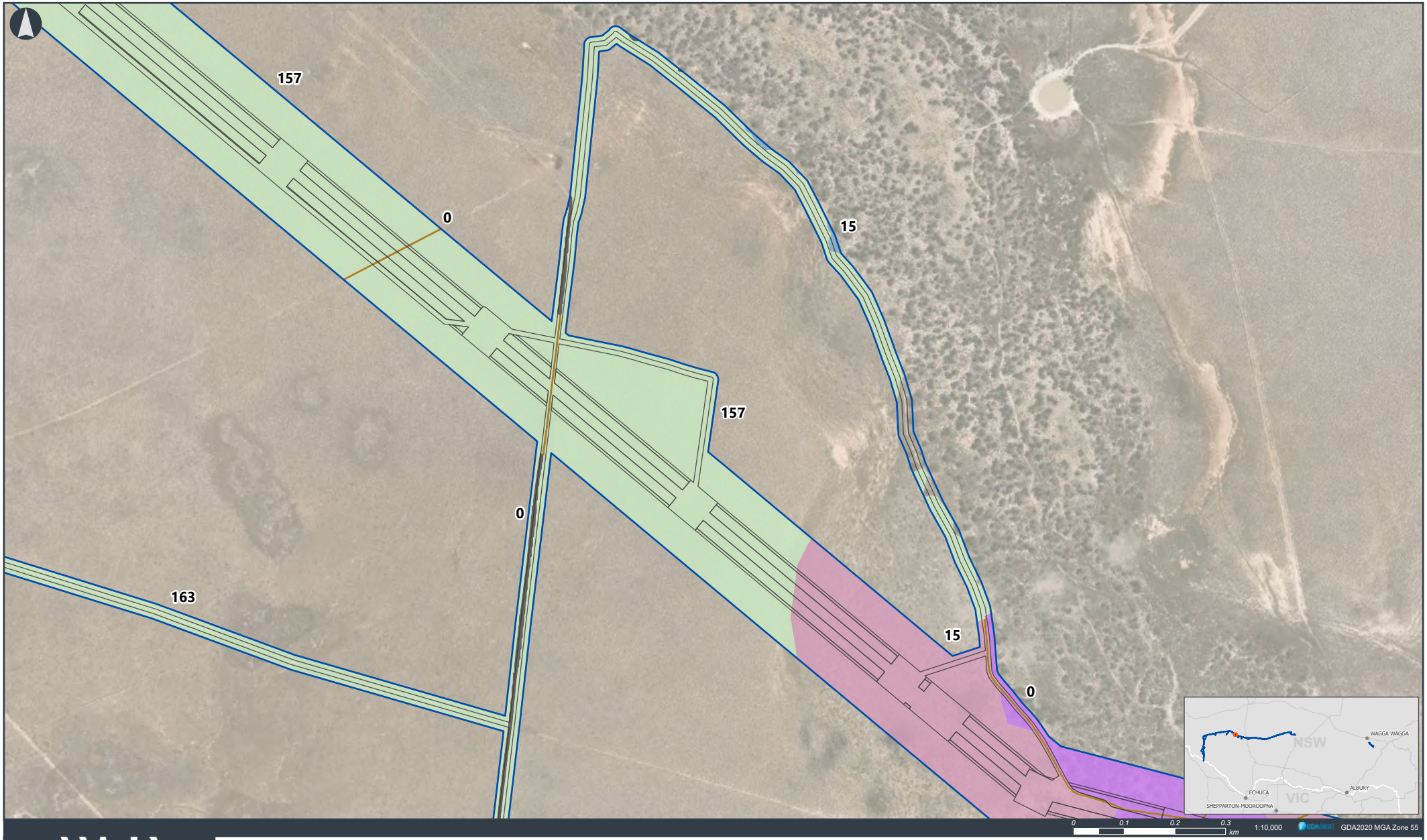
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_SVTM
- PCT 163_SVTM
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

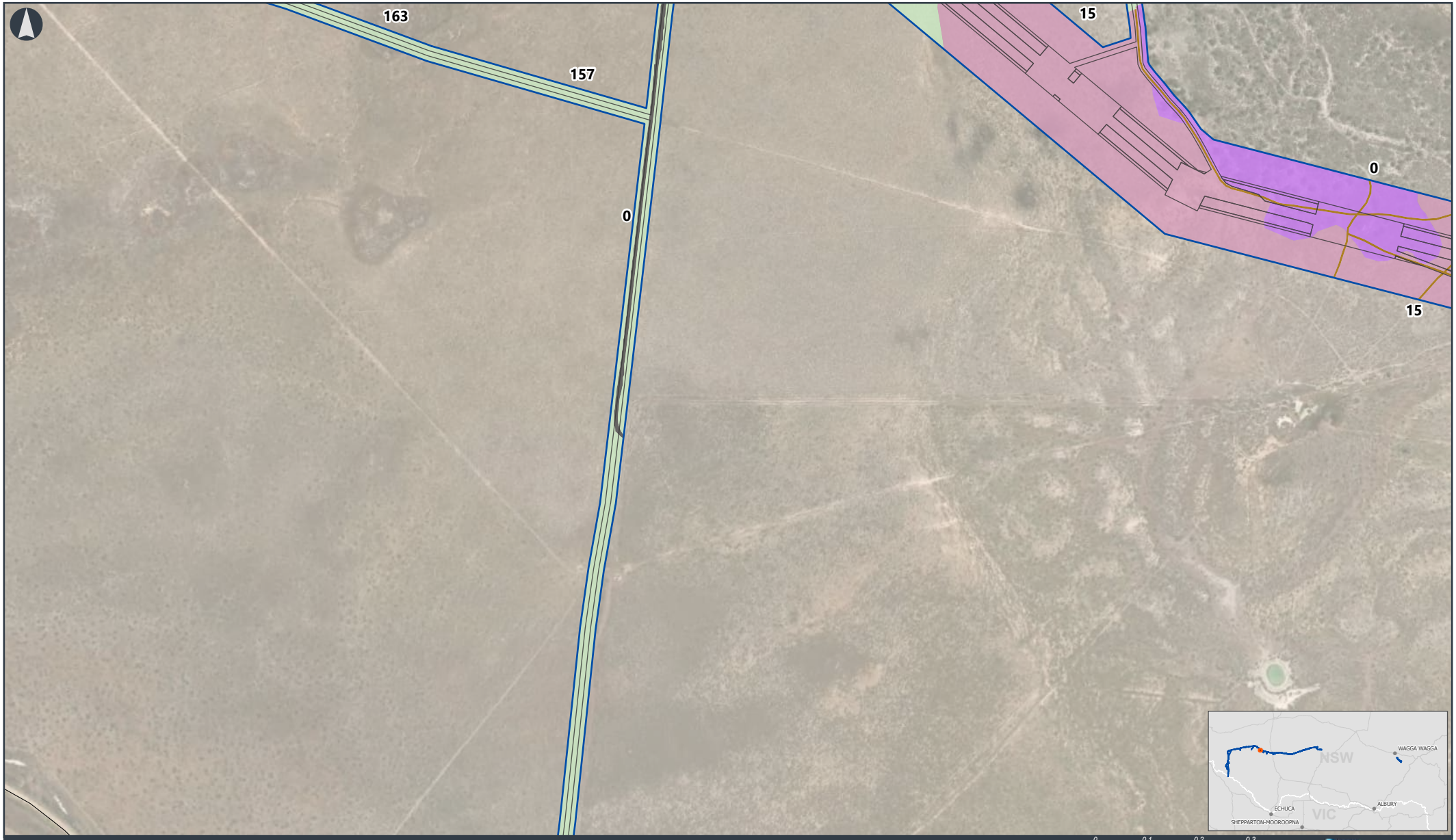
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 15_SVTM
- PCT 163_SVTM

C:\Users\local_AUJB50596\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

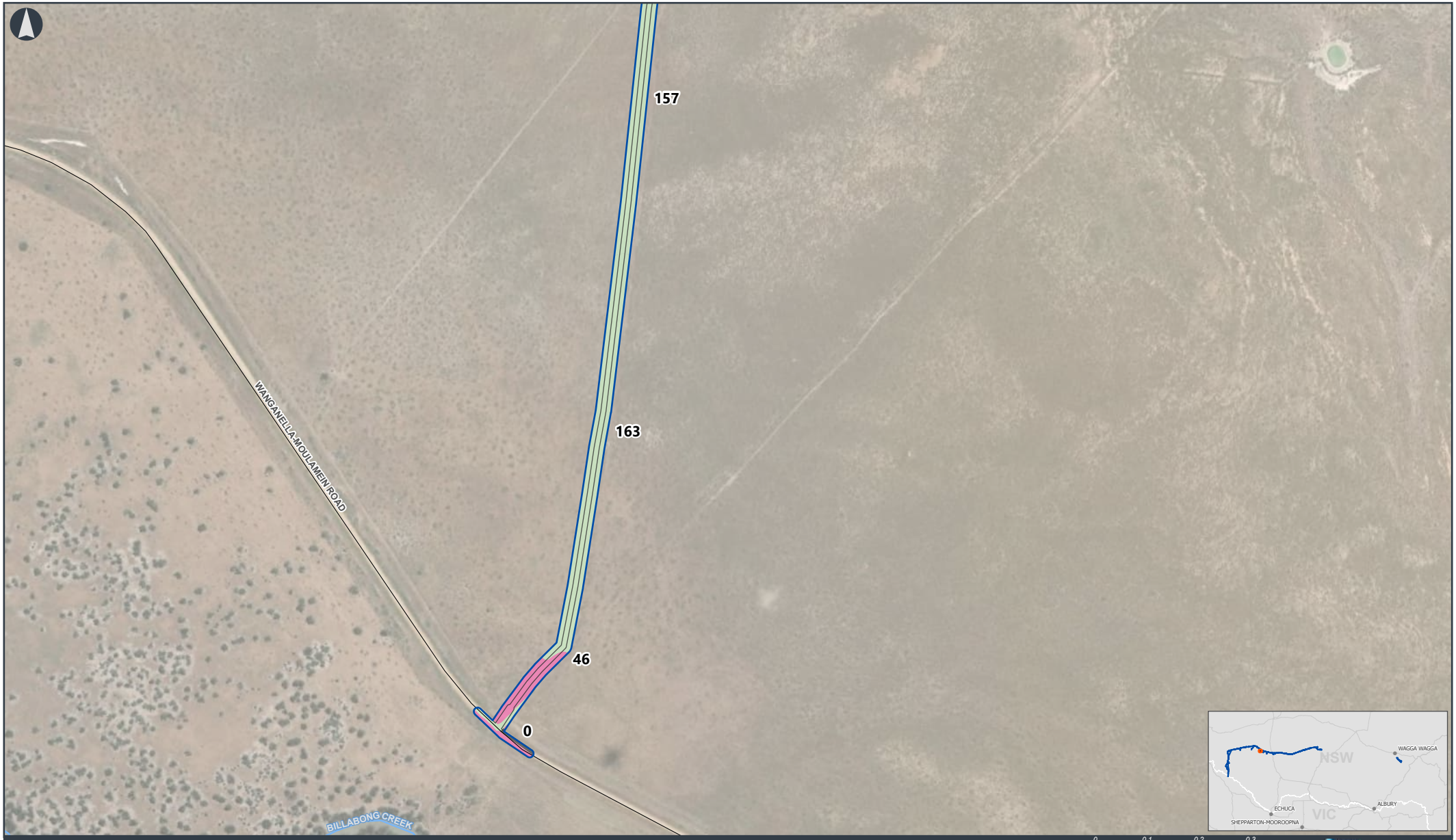
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 163_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

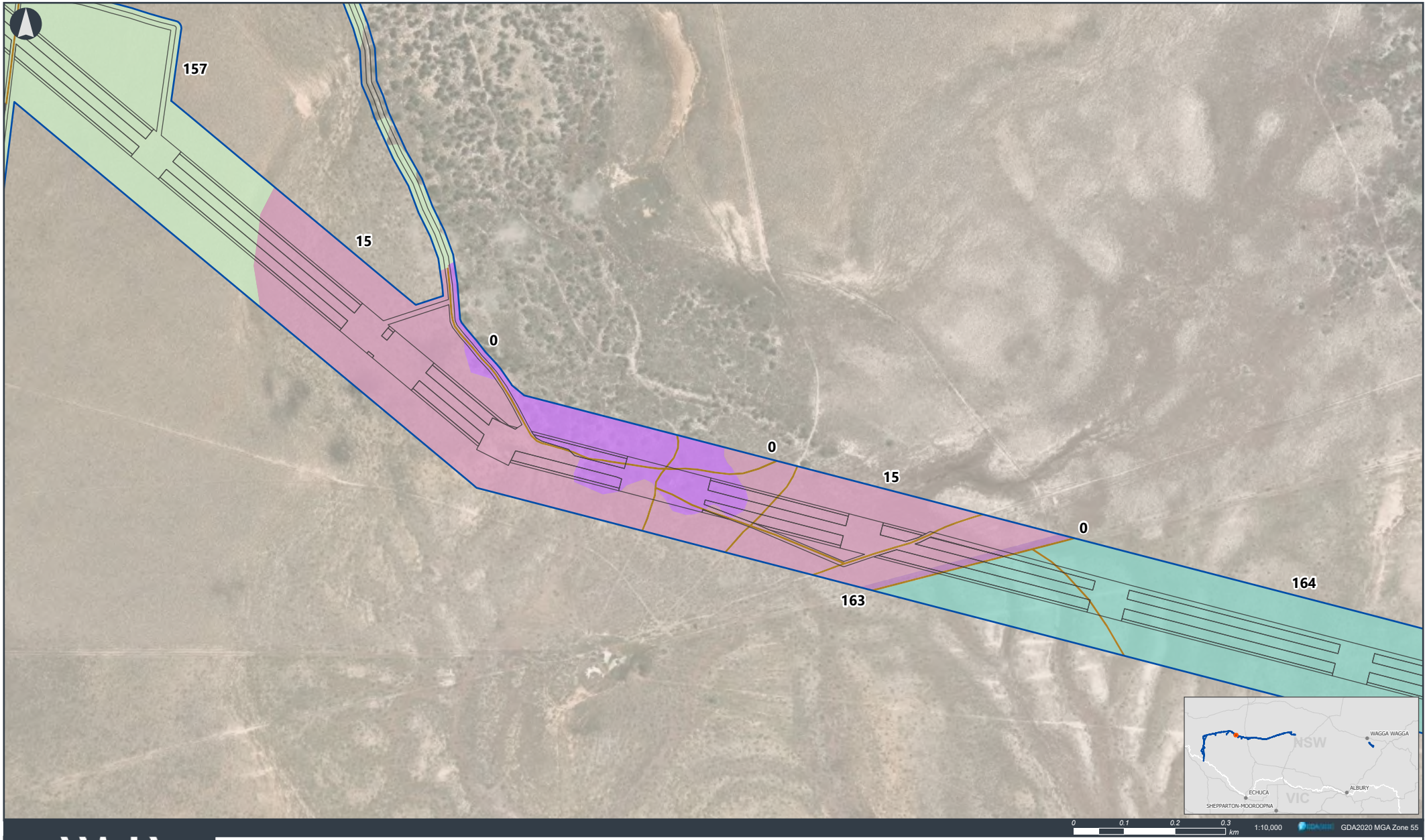
- Main road
- Named waterway
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 157_Moderate-good
- PCT 163_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbace footprint

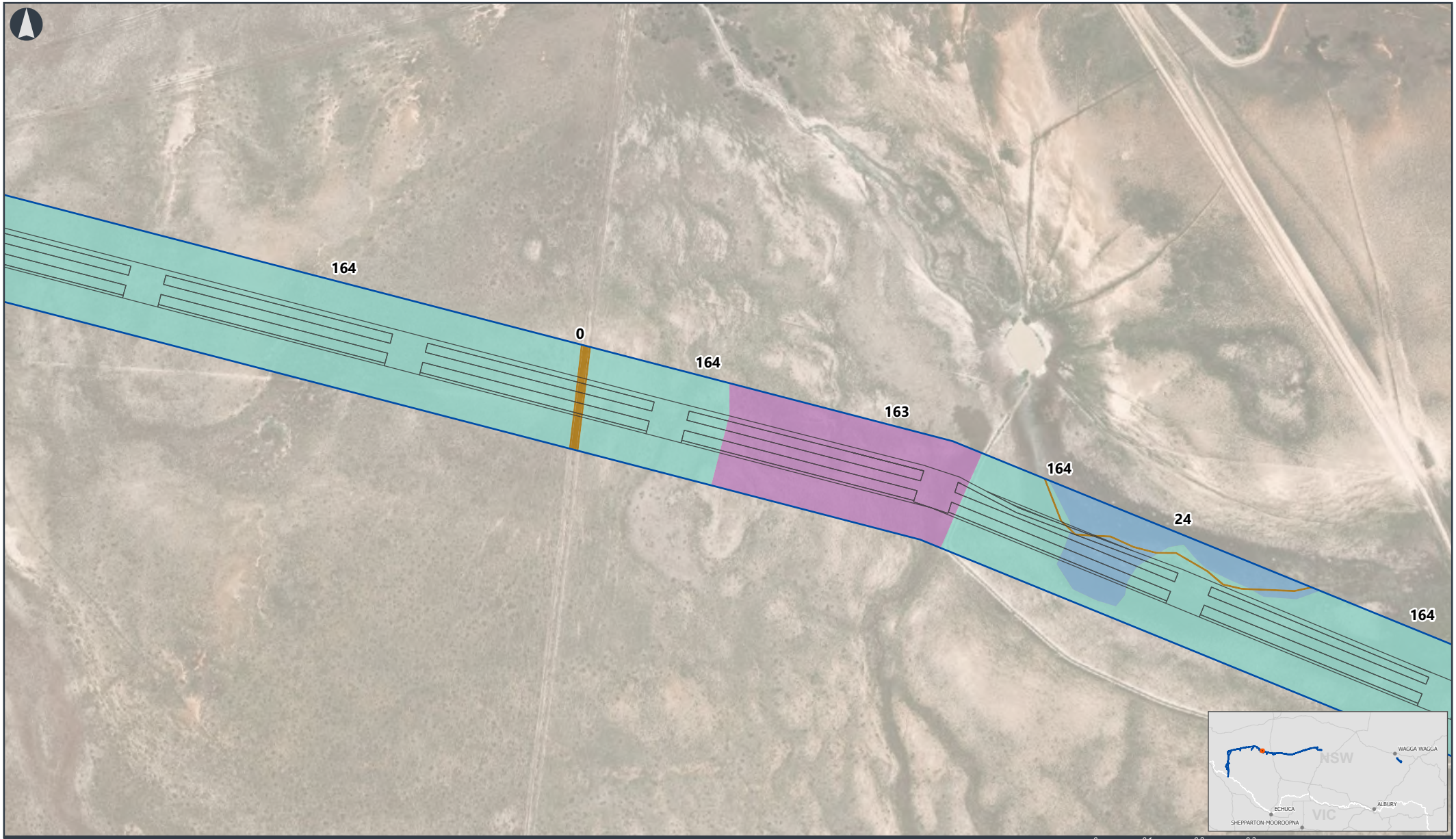
Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 163_Moderate-good
- PCT 164_Moderate-good

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 163_Moderate-good
- PCT 164_Moderate-good
- PCT 24_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 163_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 163_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

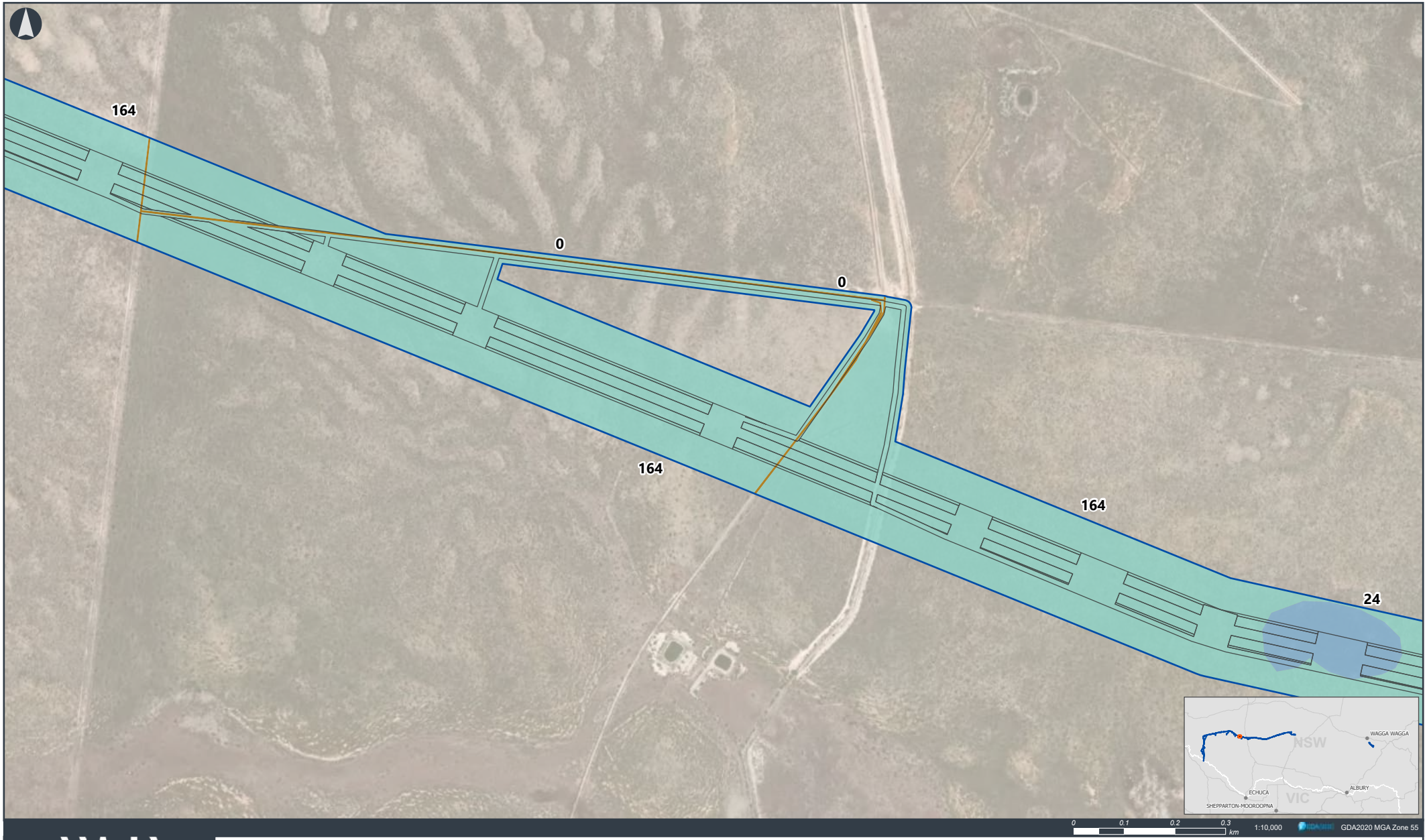
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 24_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

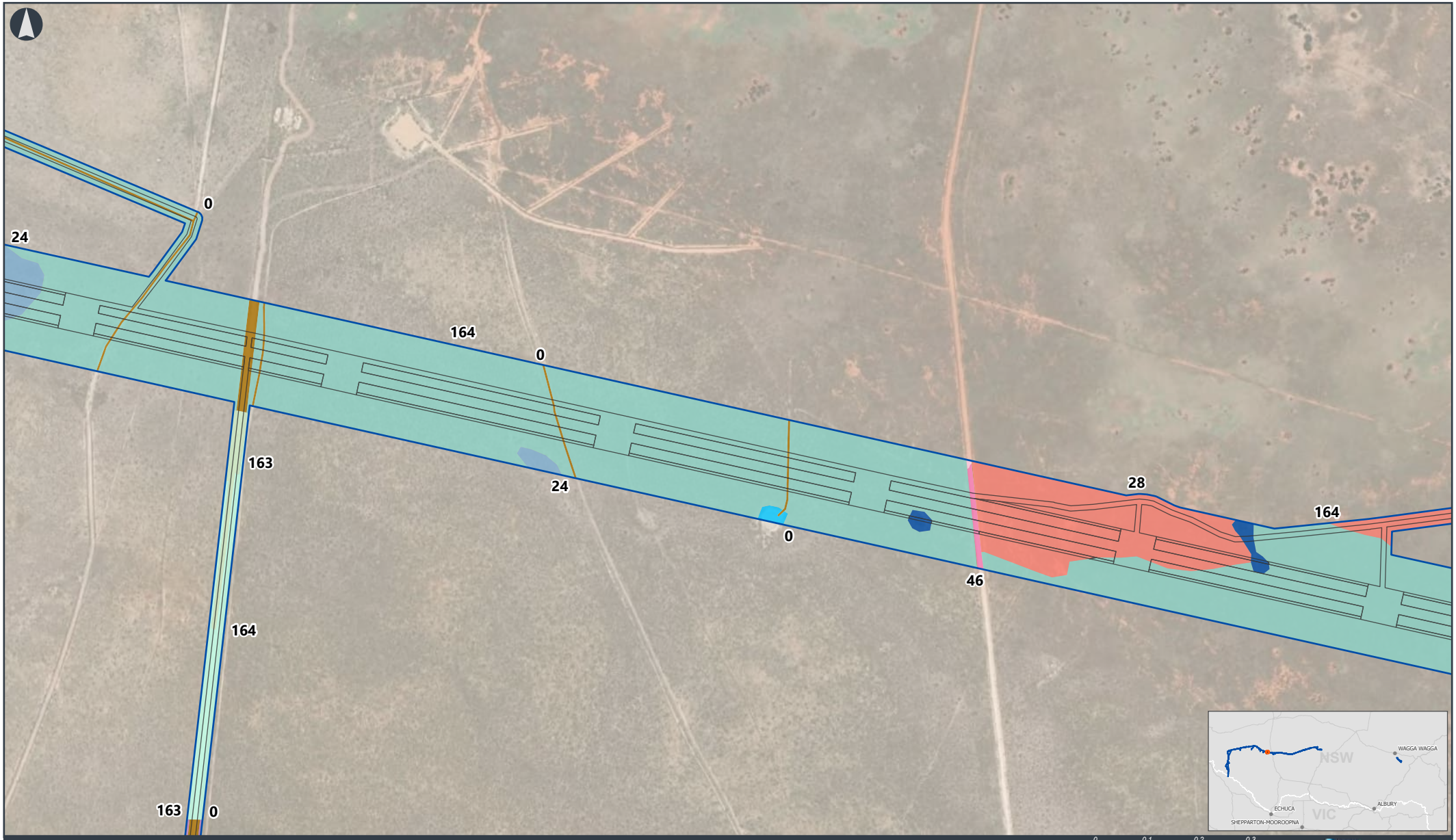
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 24_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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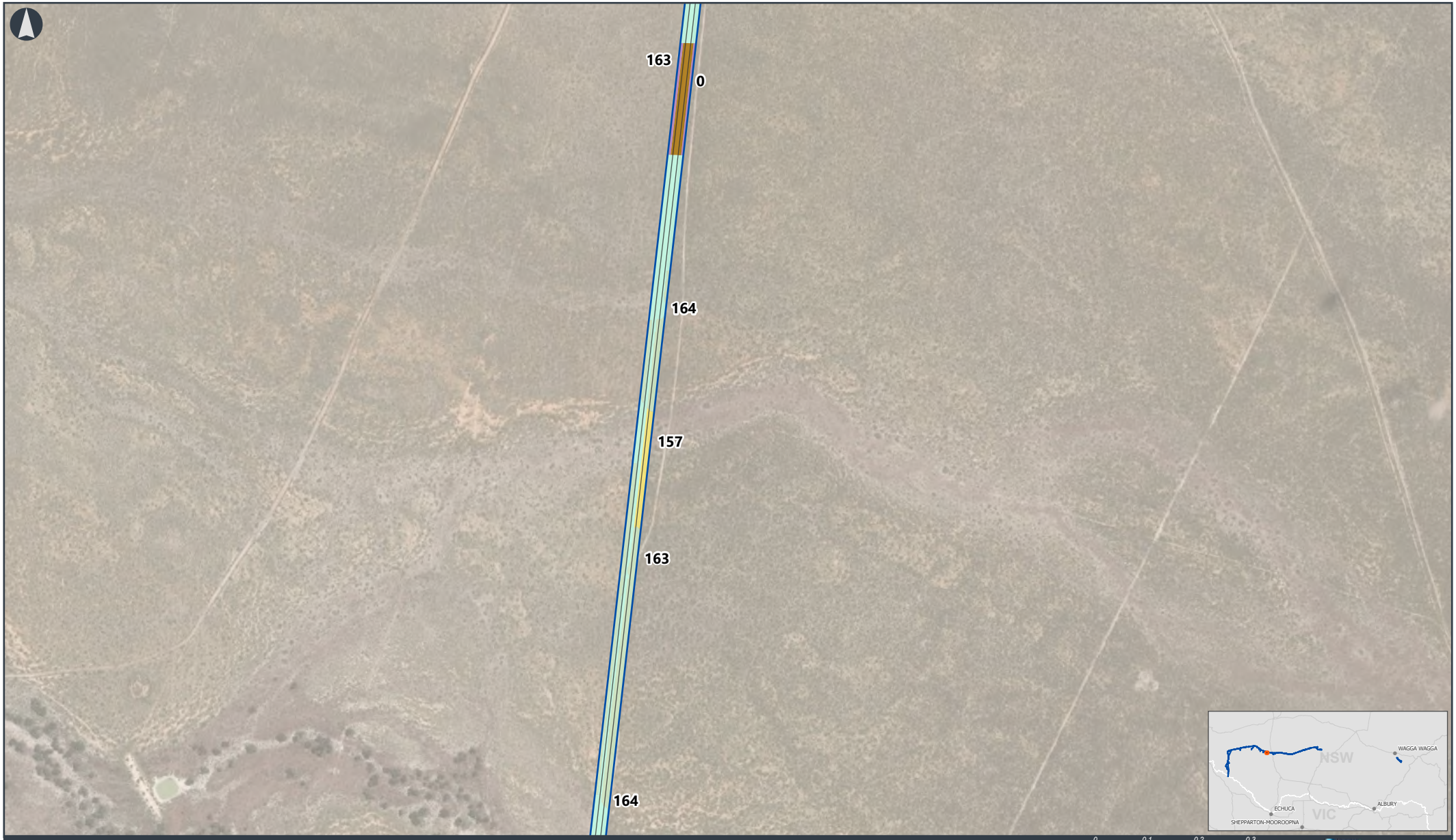
Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 163_Moderate-good
- PCT 163_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 24_Moderate-good
- PCT 28_Derived
- PCT 28_Derived Tall Shrubland
- PCT 28_SVTM
- PCT 46_SVTM

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 157_SVTM
- PCT 163_Moderate-good
- PCT 163_SVTM
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

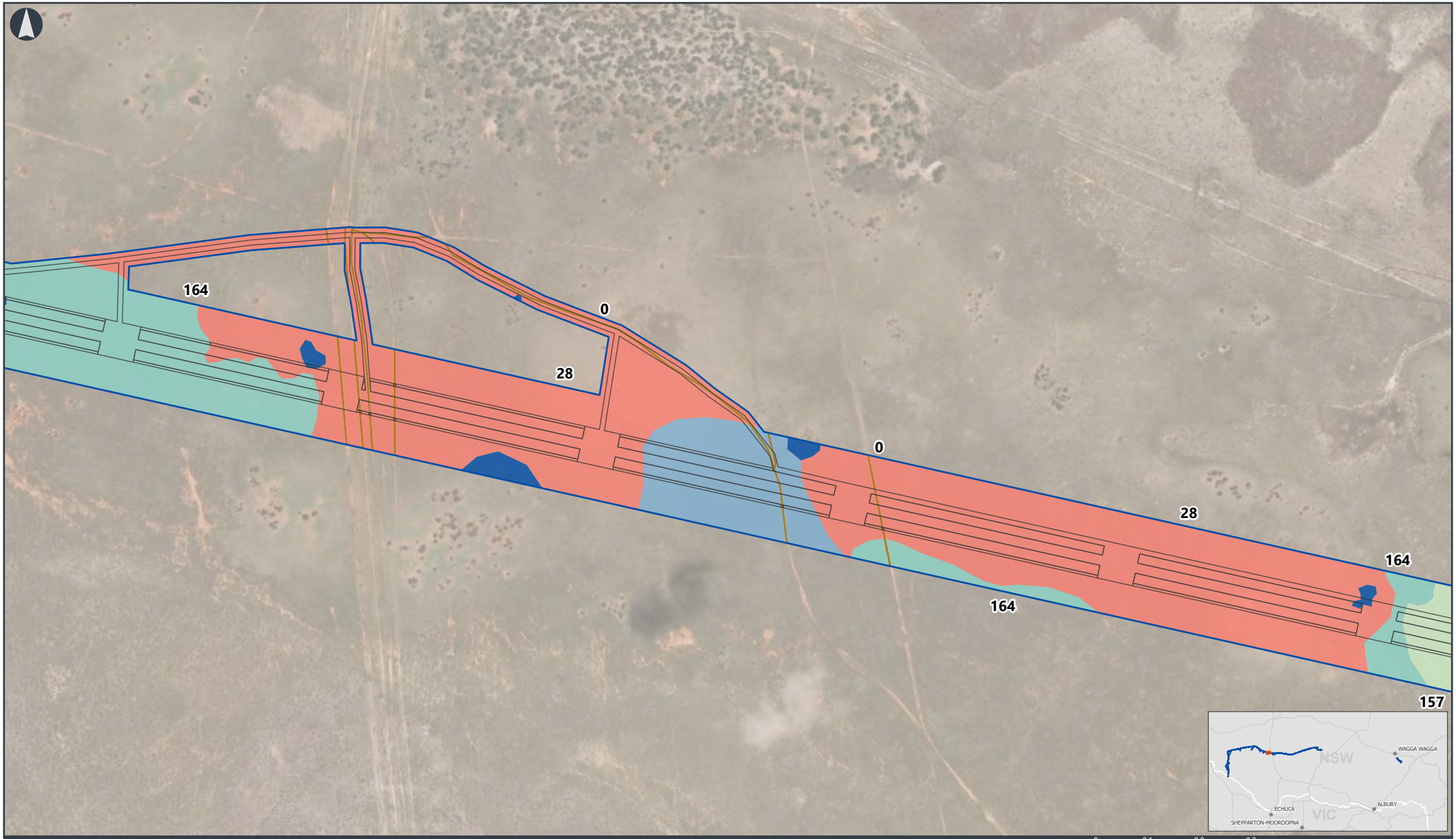
- Main road
- Named waterway
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 44_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbace footprint

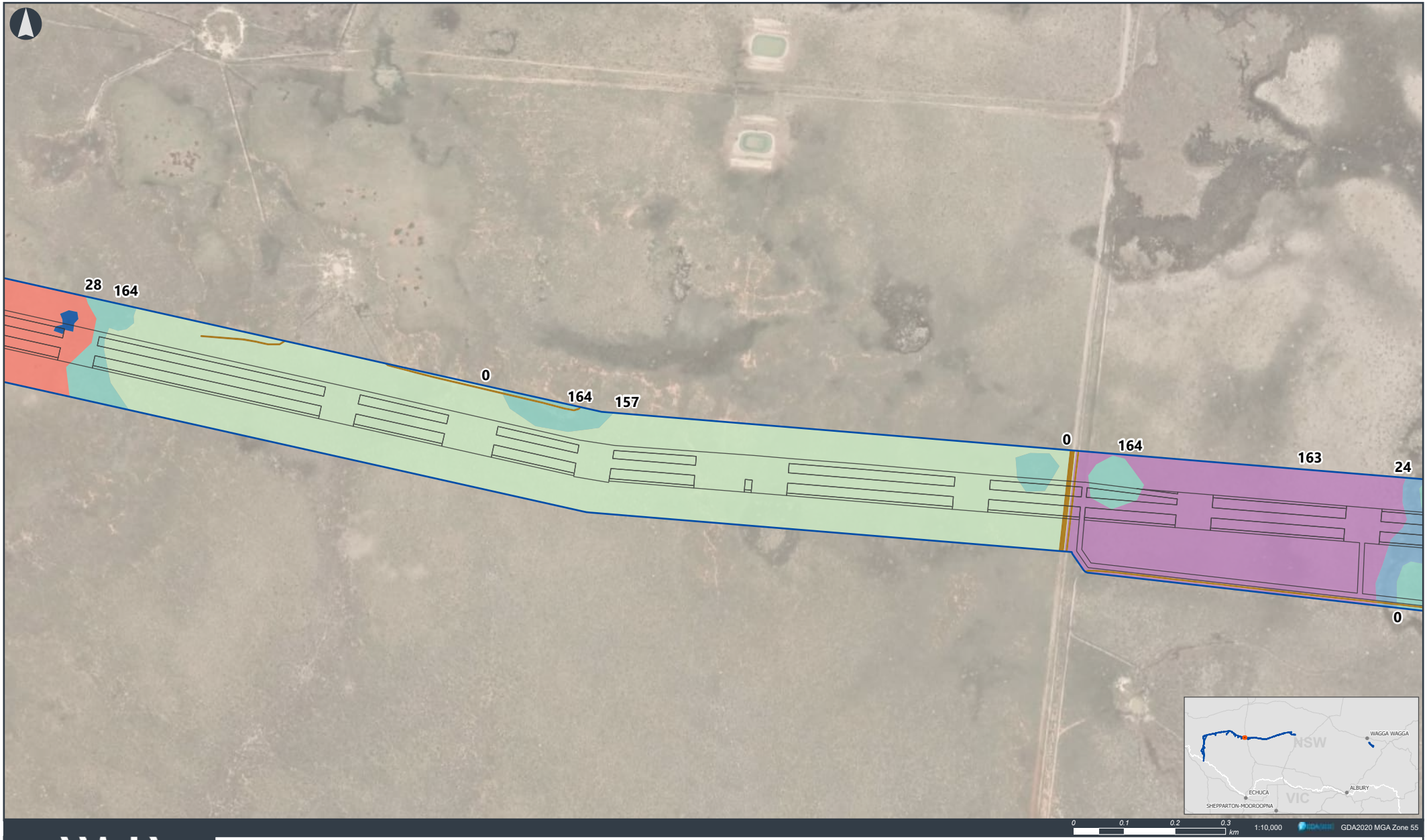
Vegetation zones

- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 164_Moderate-good
- PCT 28_Derived
- PCT 28_Derived - Low Conservation Value
- PCT 28_Derived Tall Shrubland

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 163_Moderate-good
- PCT 164_Moderate-good
- PCT 24_Moderate-good
- PCT 28_Derived
- PCT 28_Derived Tall Shrubland

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

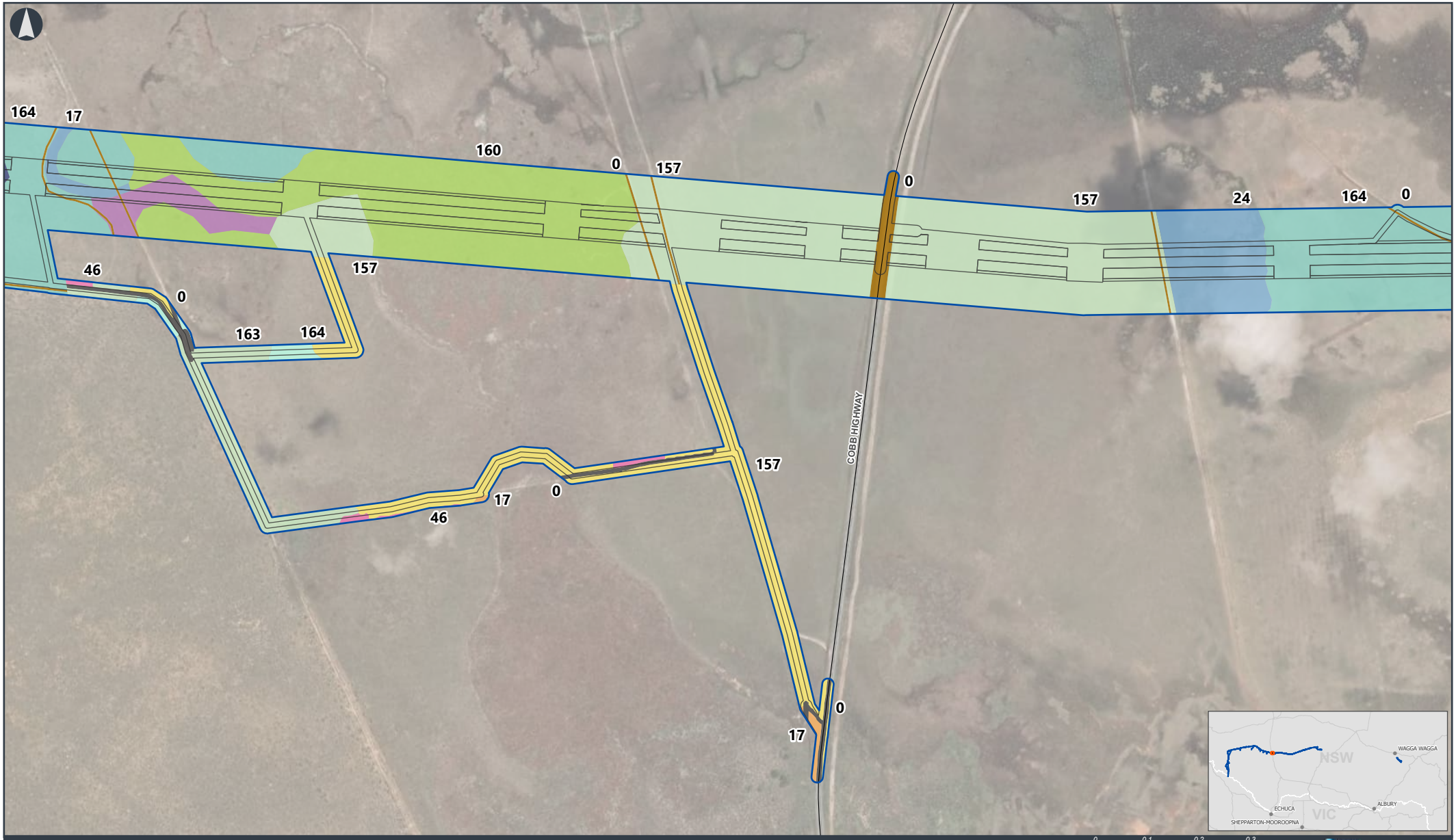
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 157_SVTM
- PCT 160_Moderate-good
- PCT 163_Moderate-good
- PCT 163_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 17_Moderate-good
- PCT 24_Moderate-good
- PCT 44_Moderate-good
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

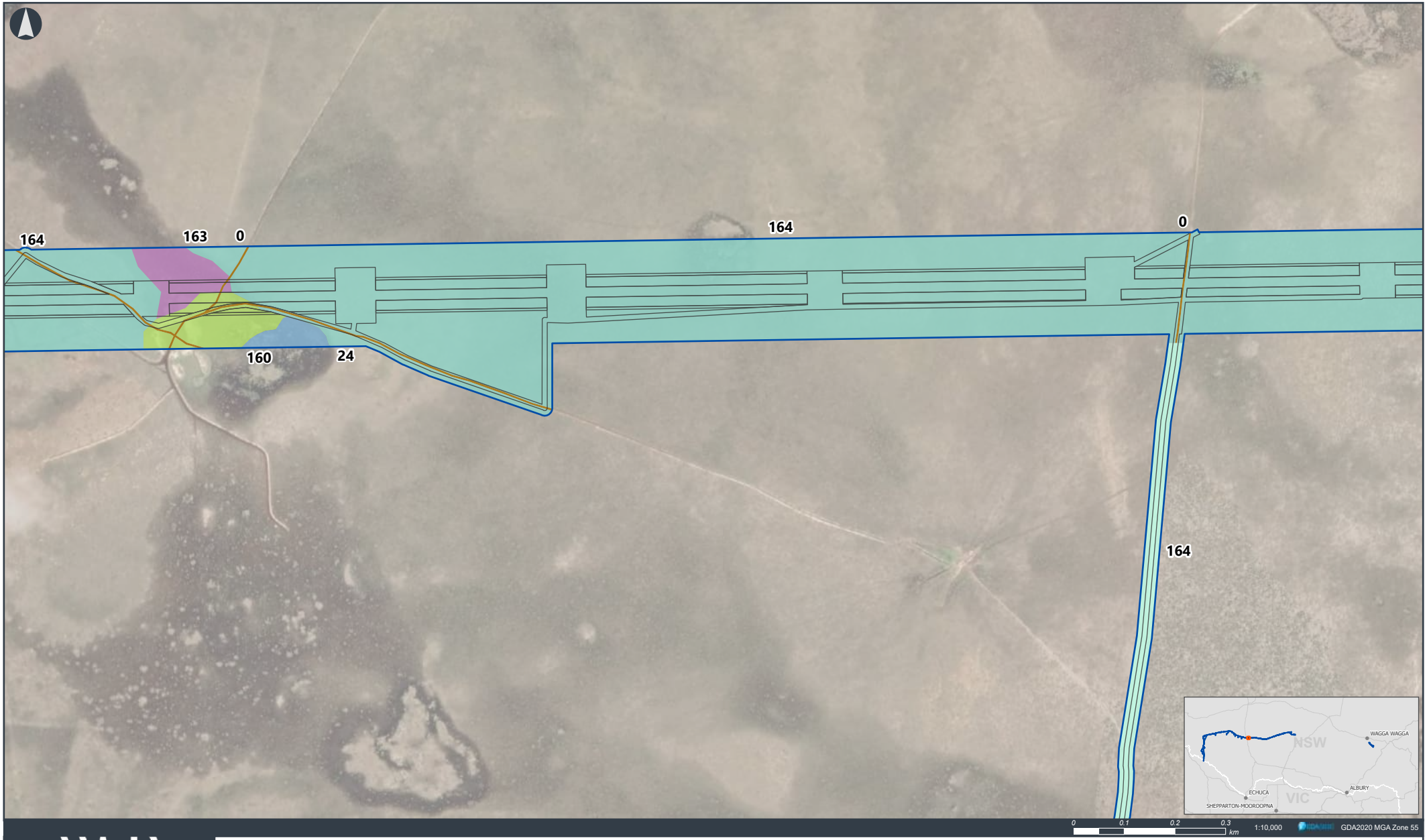
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 157_SVTM
- PCT 160_Moderate-good
- PCT 163_Moderate-good
- PCT 163_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 17_Moderate-good
- PCT 17_SVTM
- PCT 24_Moderate-good
- PCT 44_Moderate-good
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

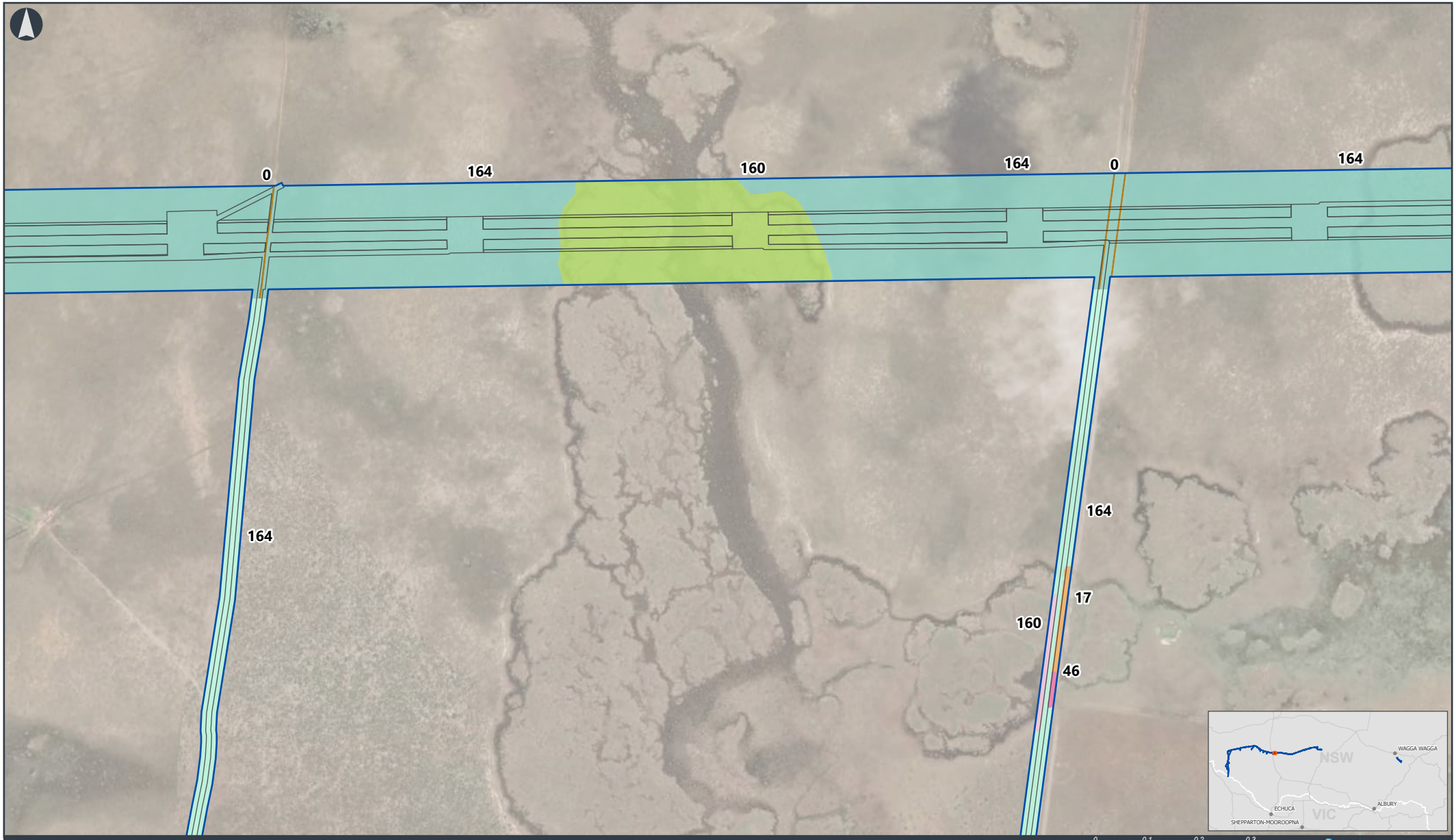
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 163_Moderate-good
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 24_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

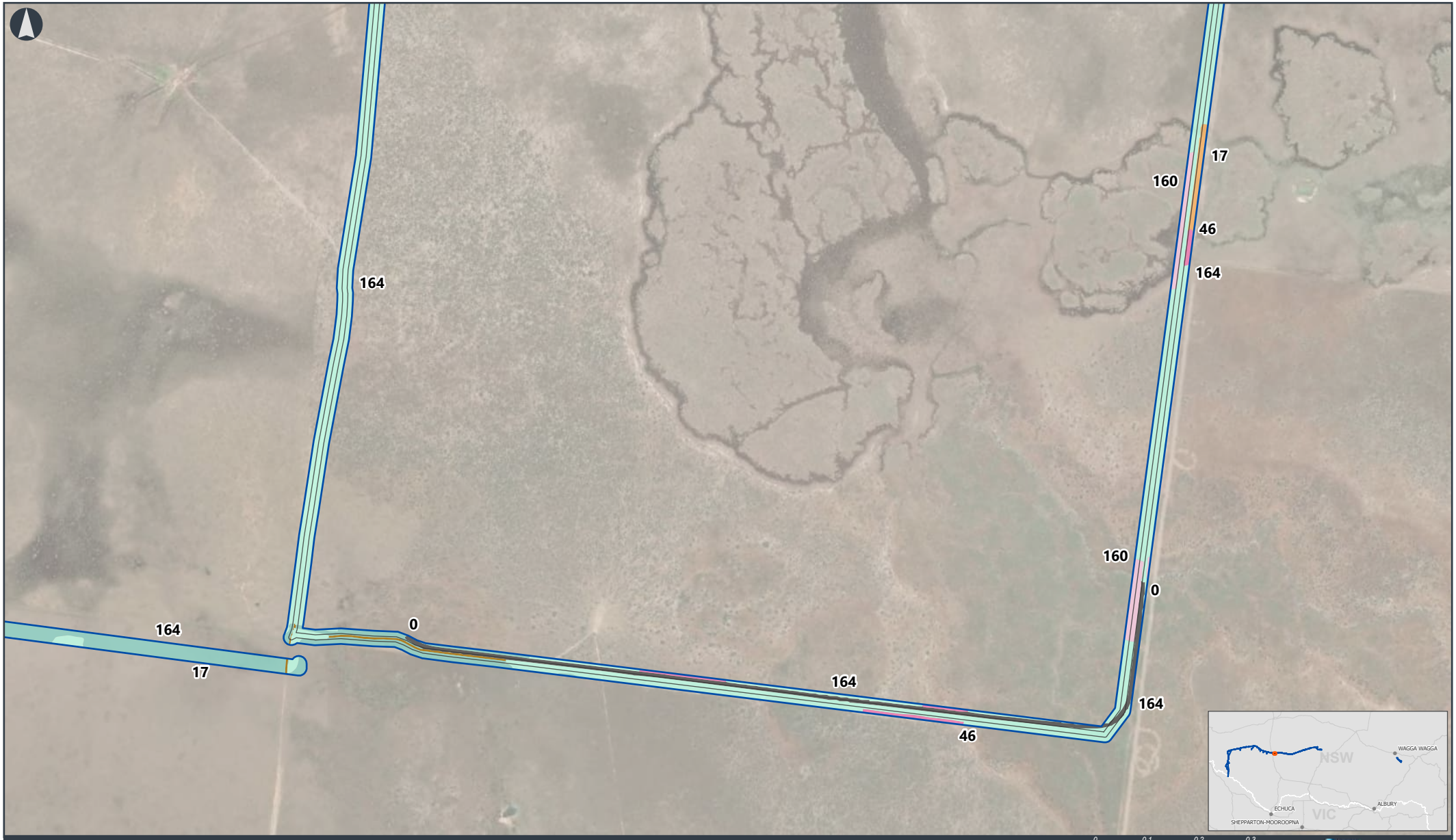
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 160_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 160_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 17_Moderate-good
- PCT 17_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 157_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 17_Moderate-good
- PCT 24_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

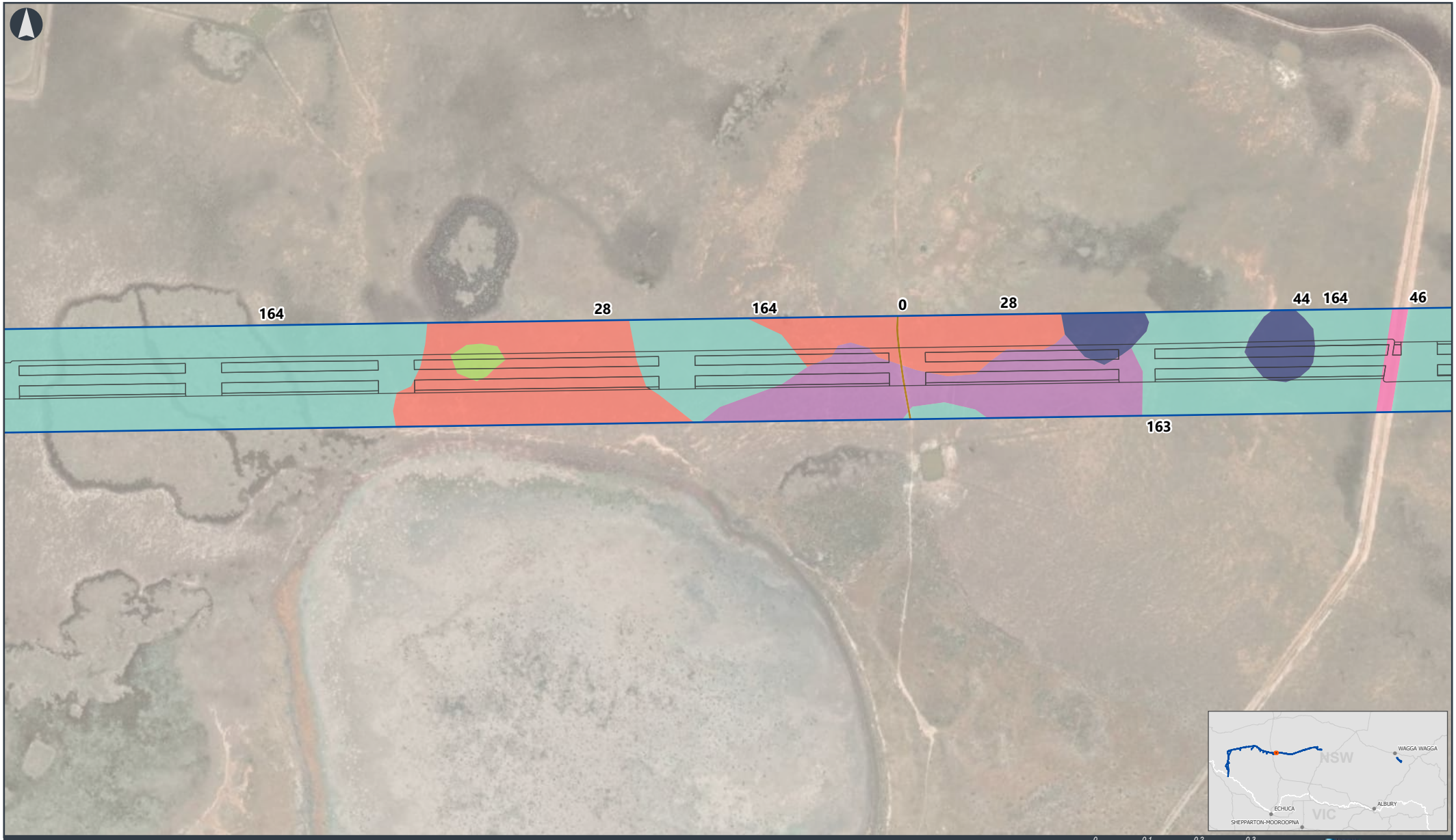
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Waterbody (Farm Dam)
- PCT 157_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 17_Moderate-good
- PCT 24_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbace footprint

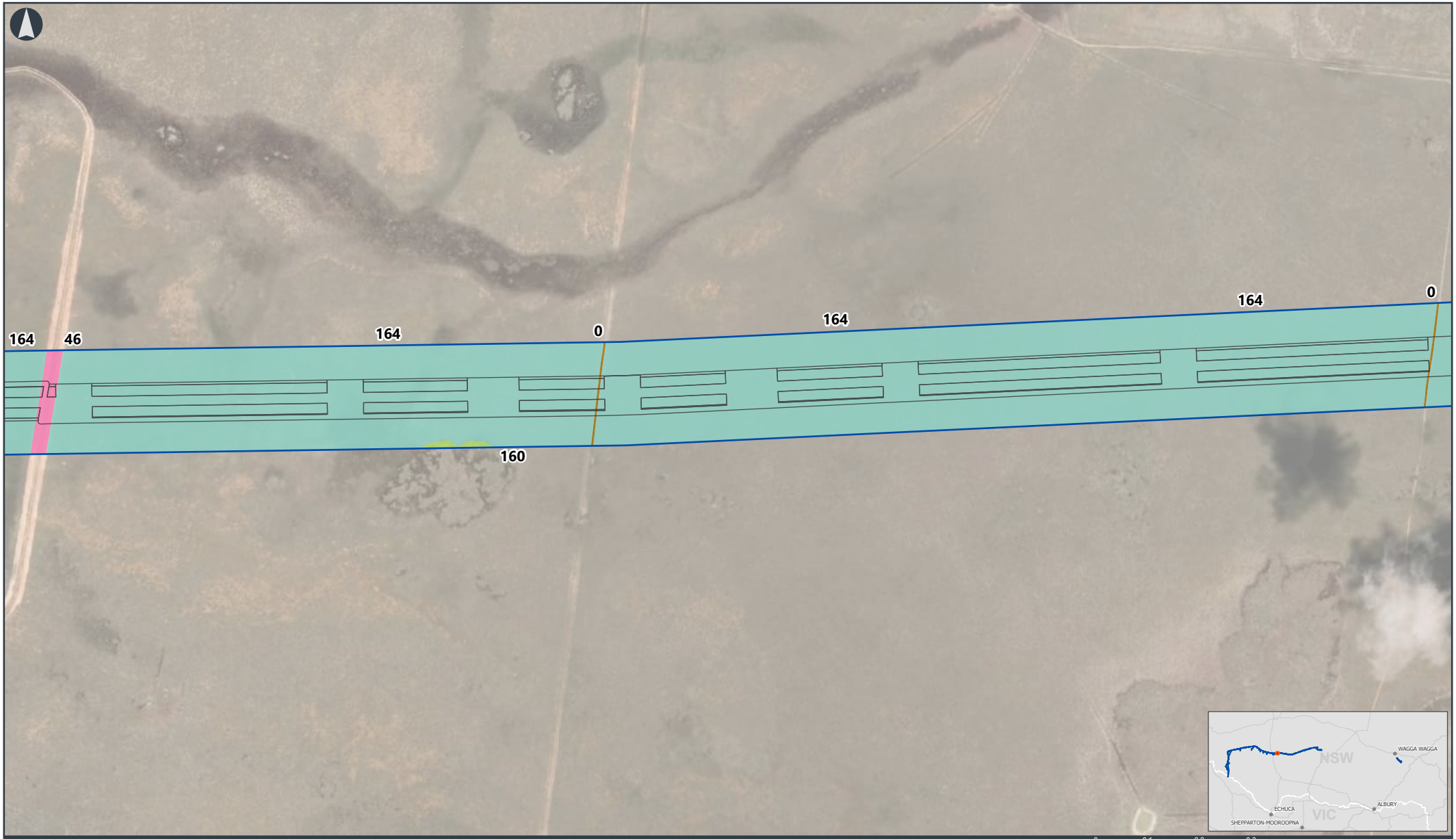
Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 163_Moderate-good
- PCT 164_Moderate-good
- PCT 28_Derived
- PCT 44_Moderate-good
- PCT 46_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

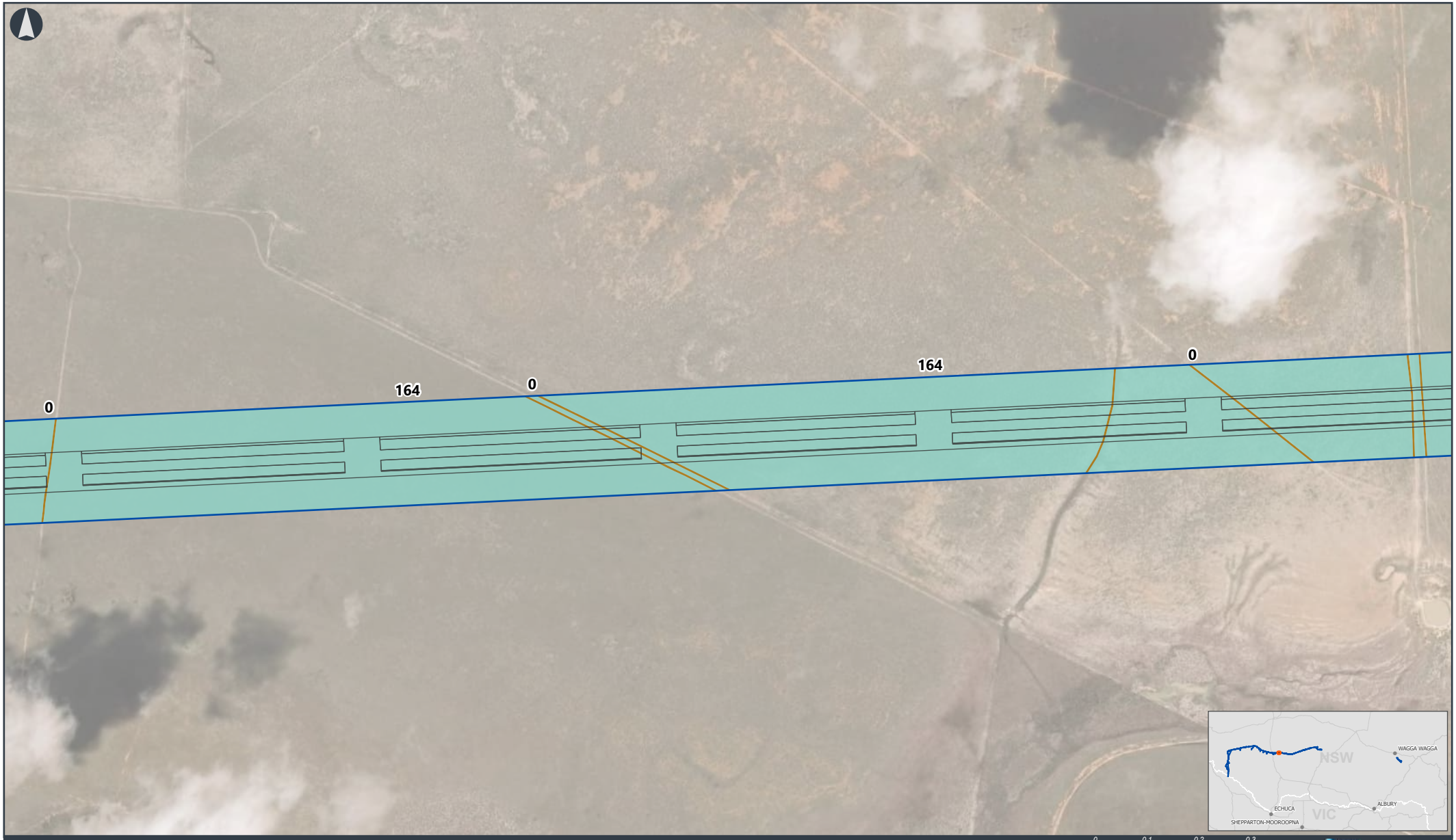
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

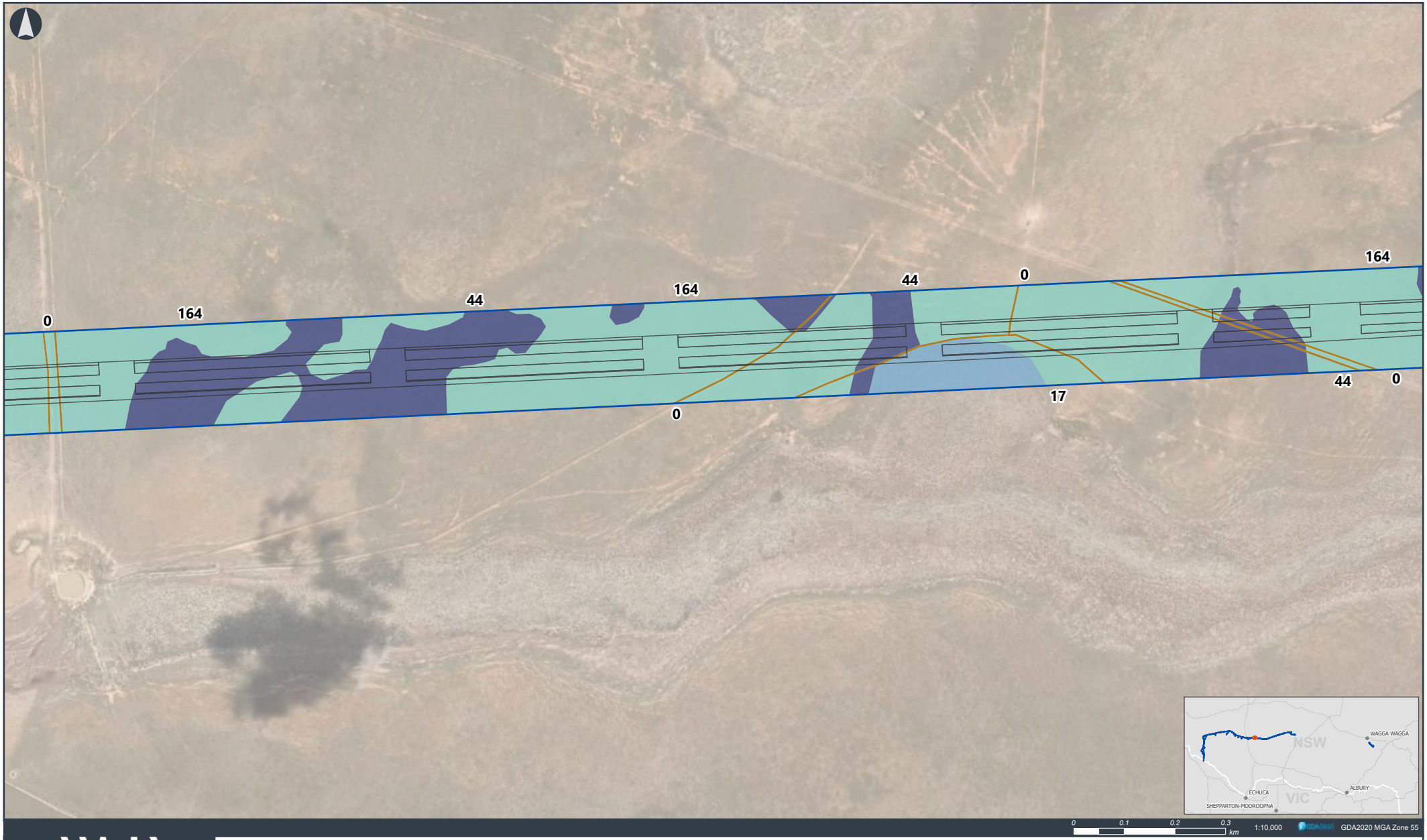
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

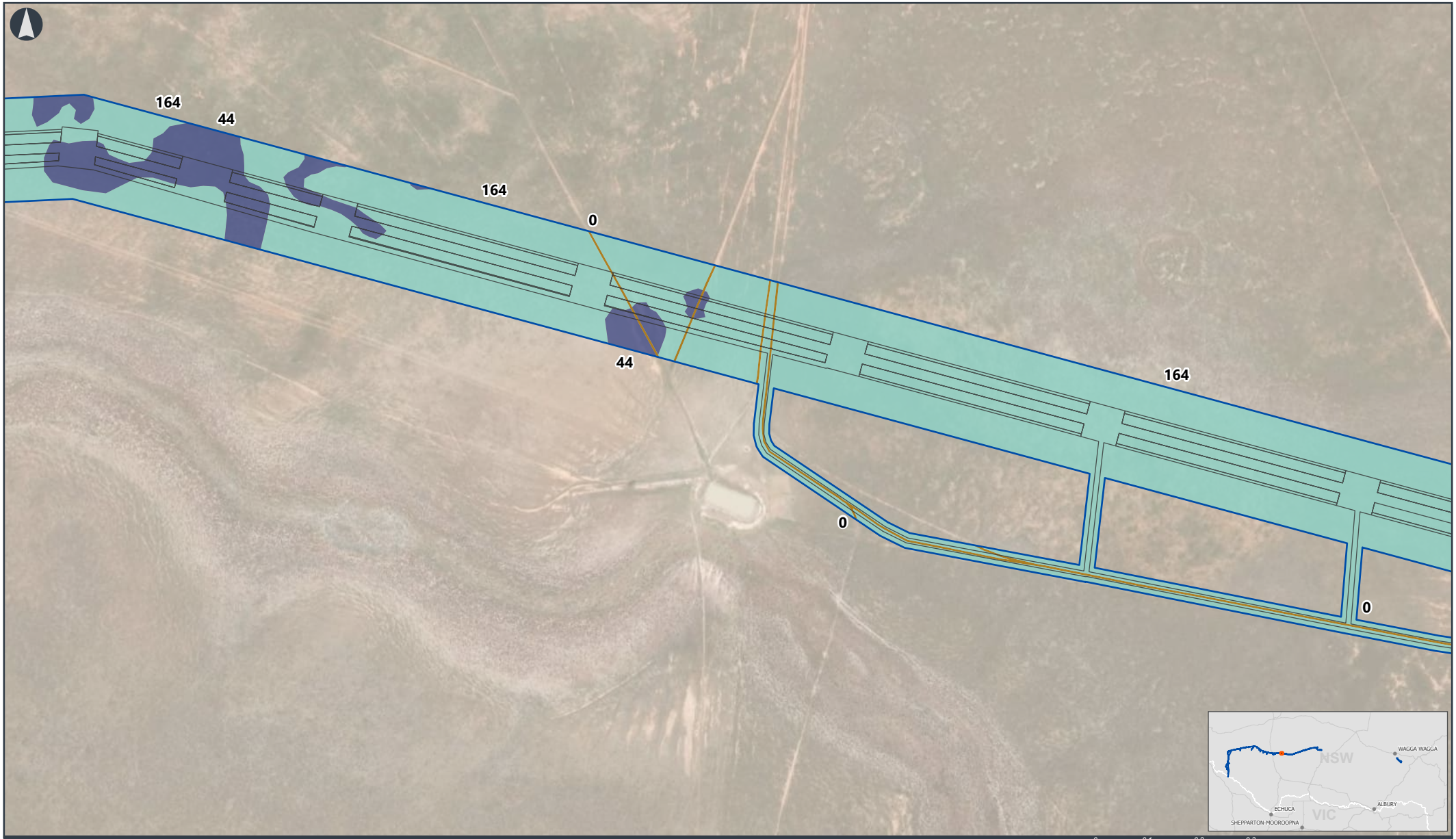
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 17_Moderate-good
- PCT 44_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

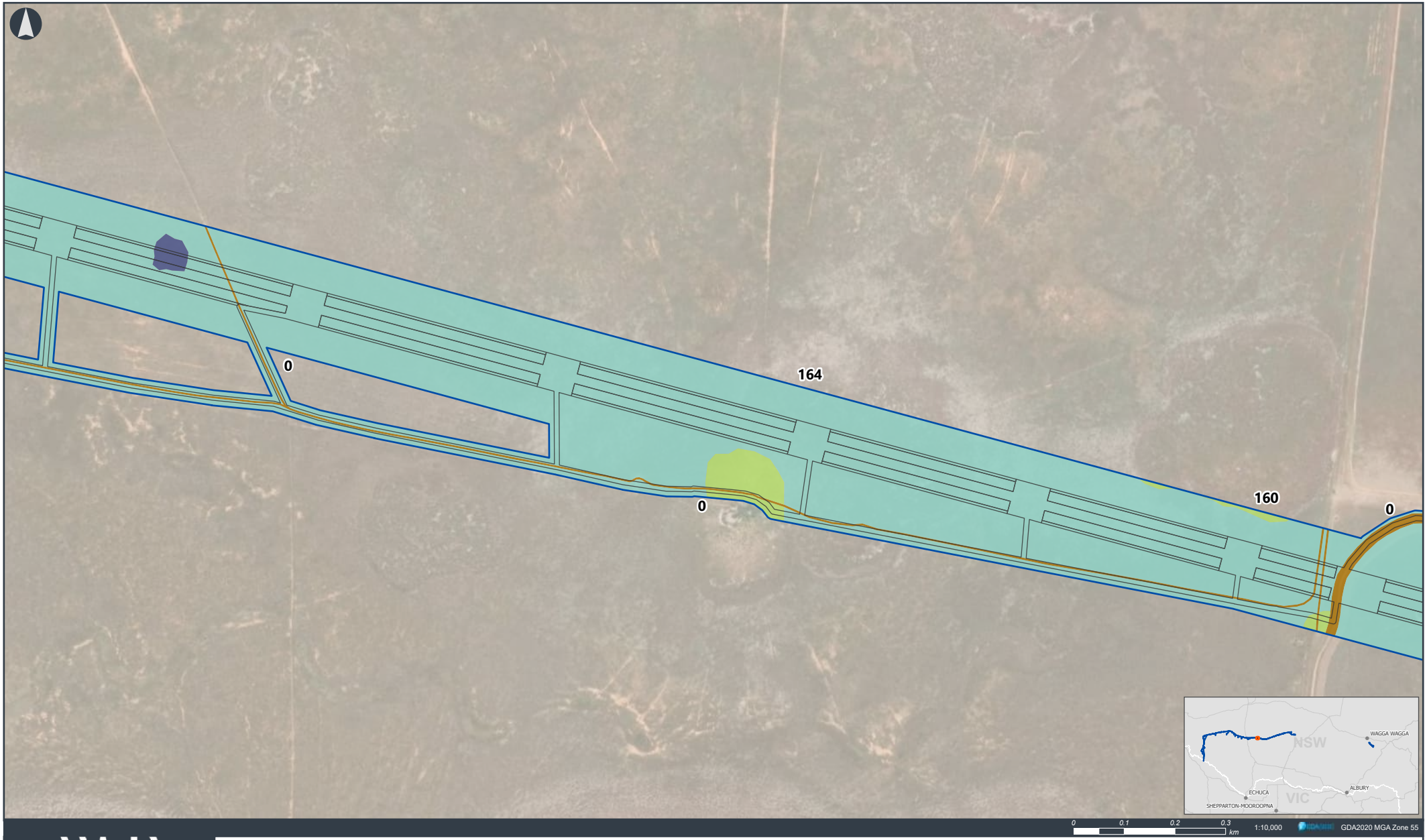
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 44_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

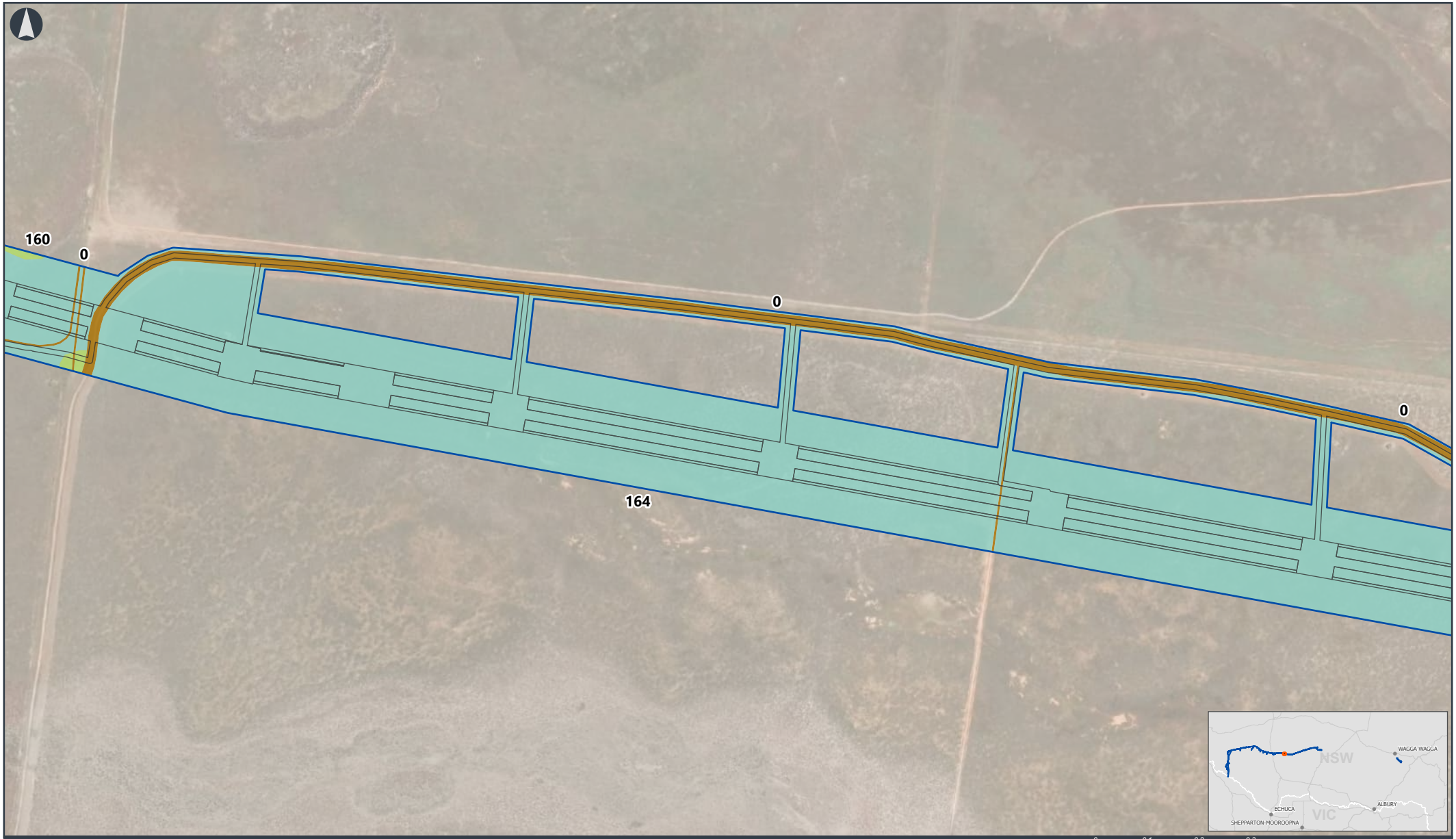
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 44_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

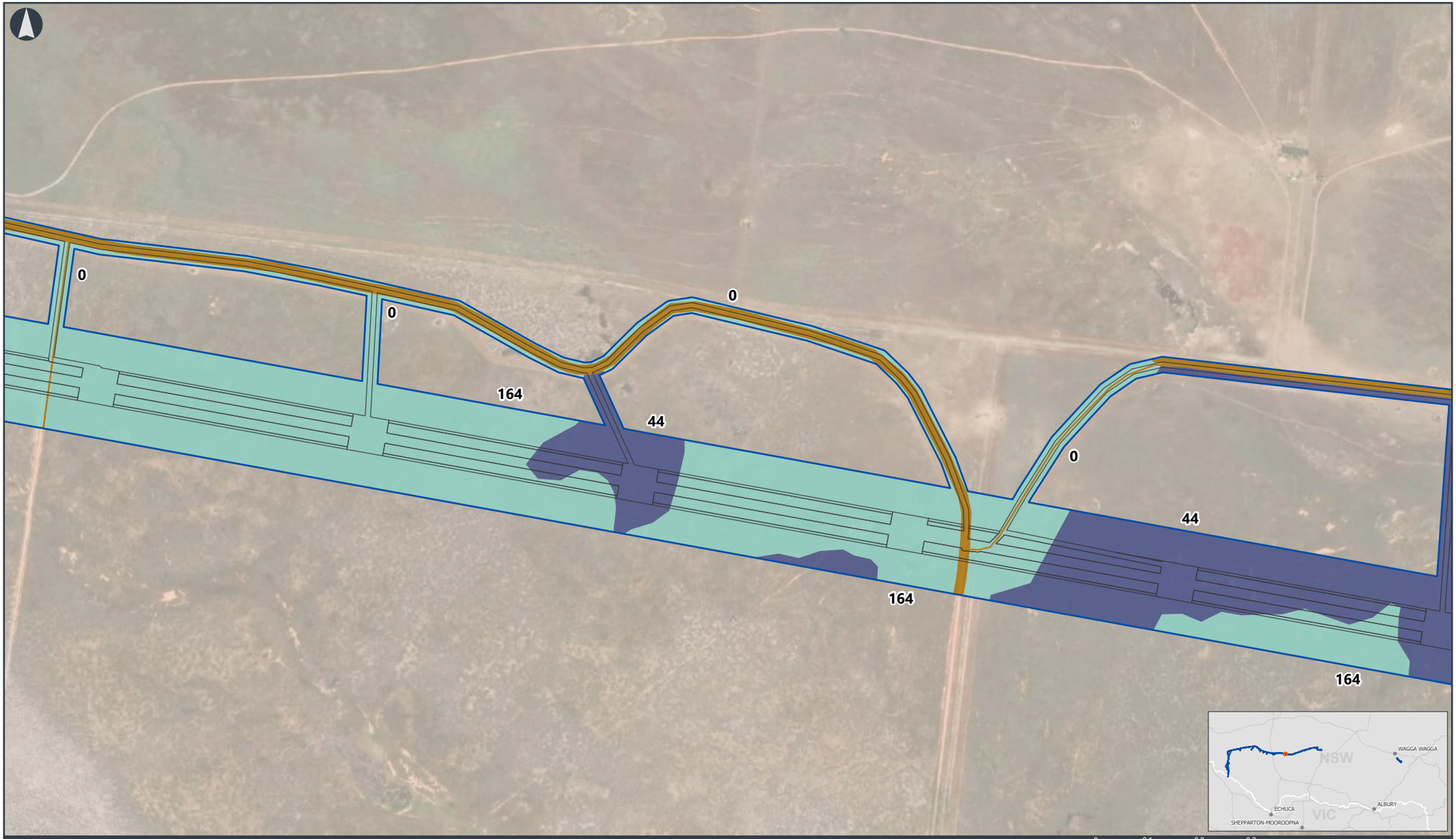
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

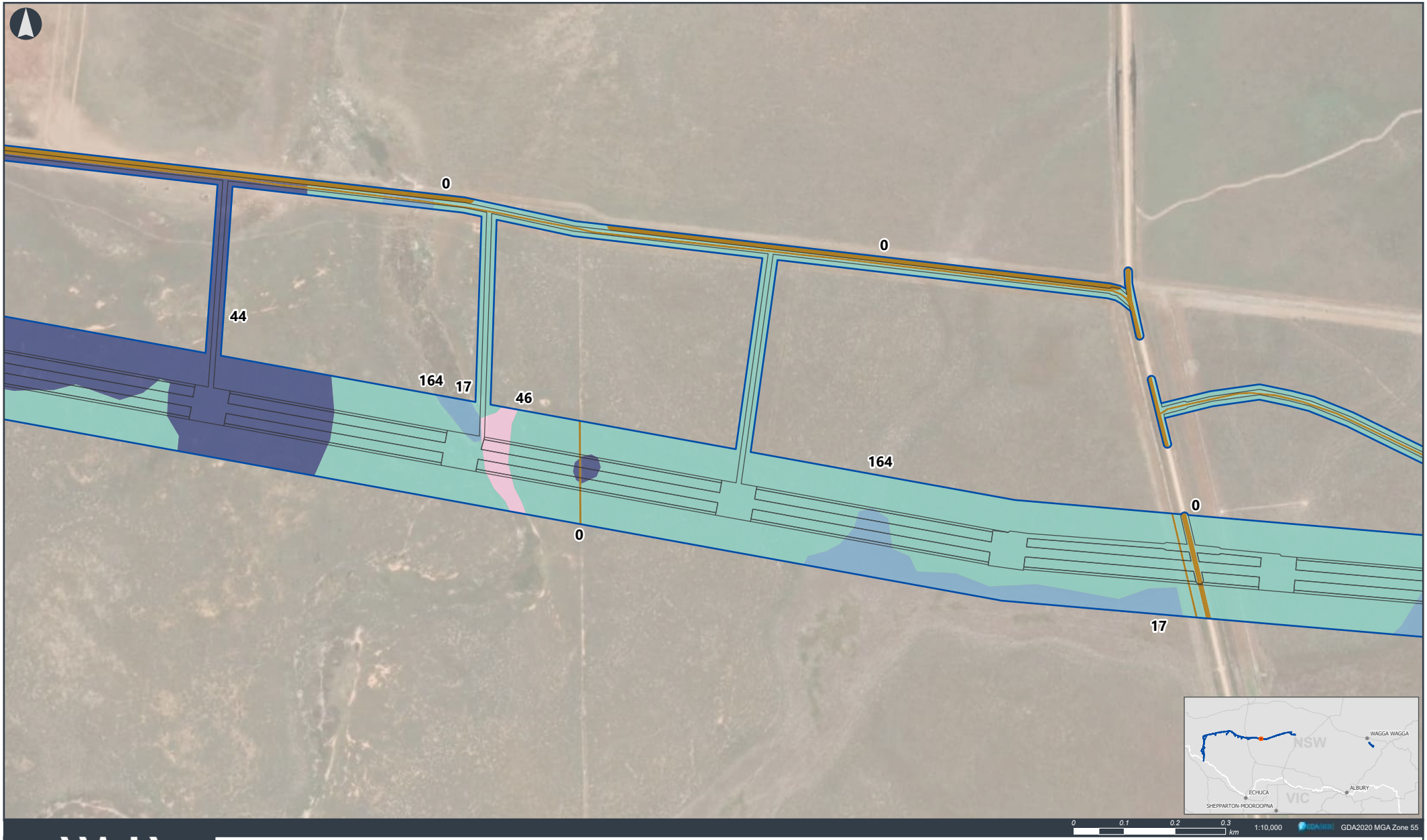
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 44_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

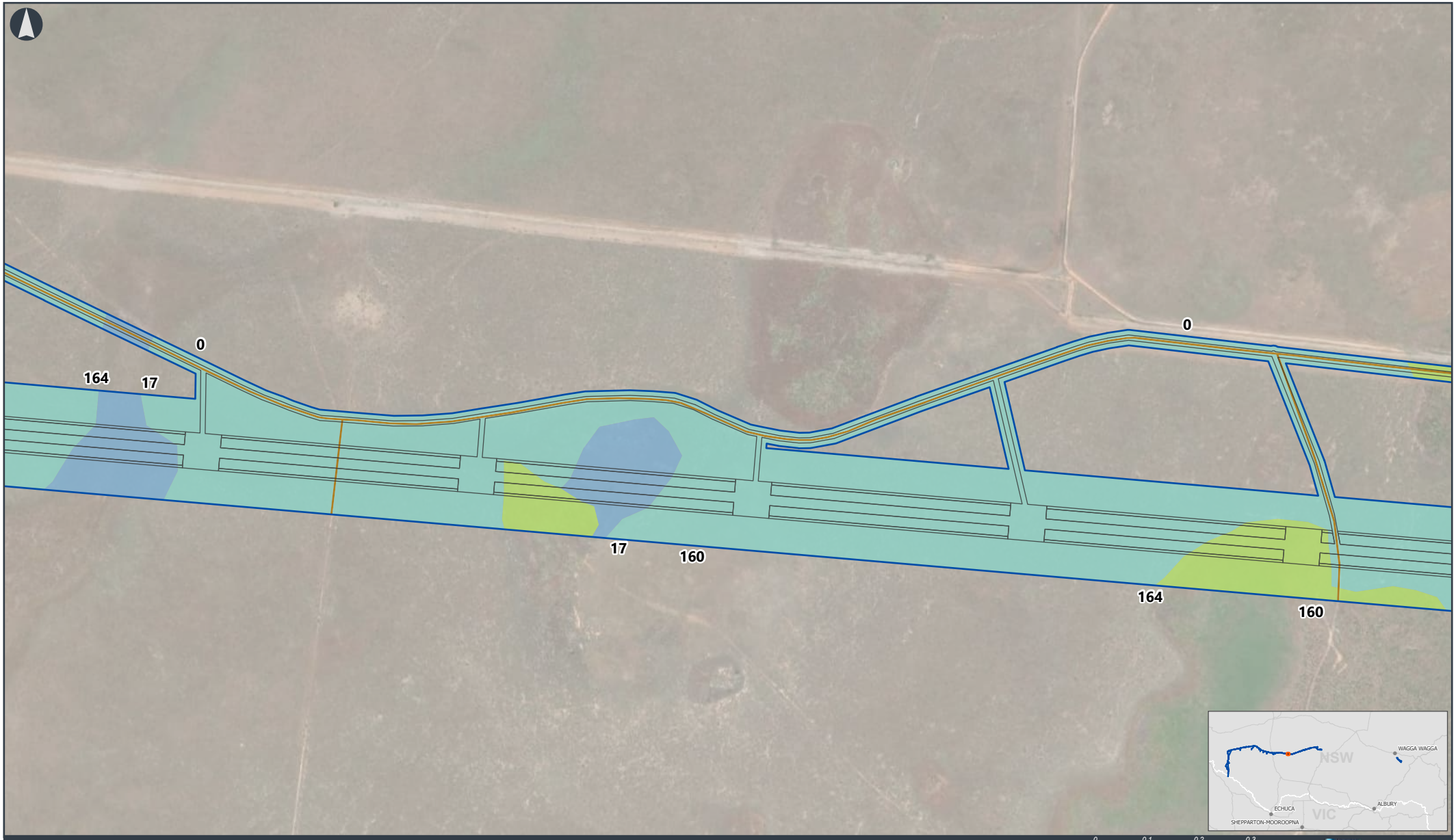
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 17_Moderate-good
- PCT 44_Moderate-good
- PCT 46_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

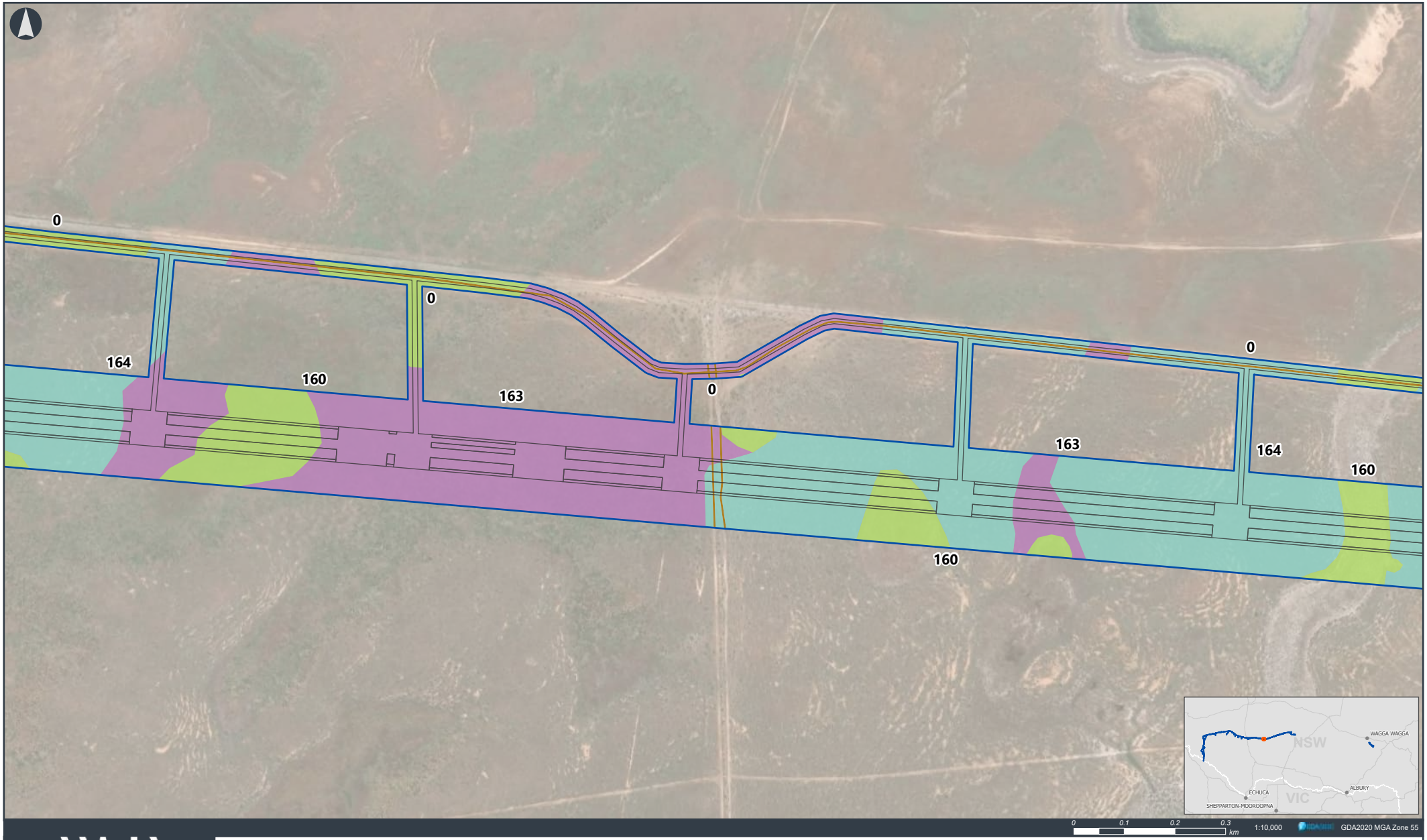
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 17_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

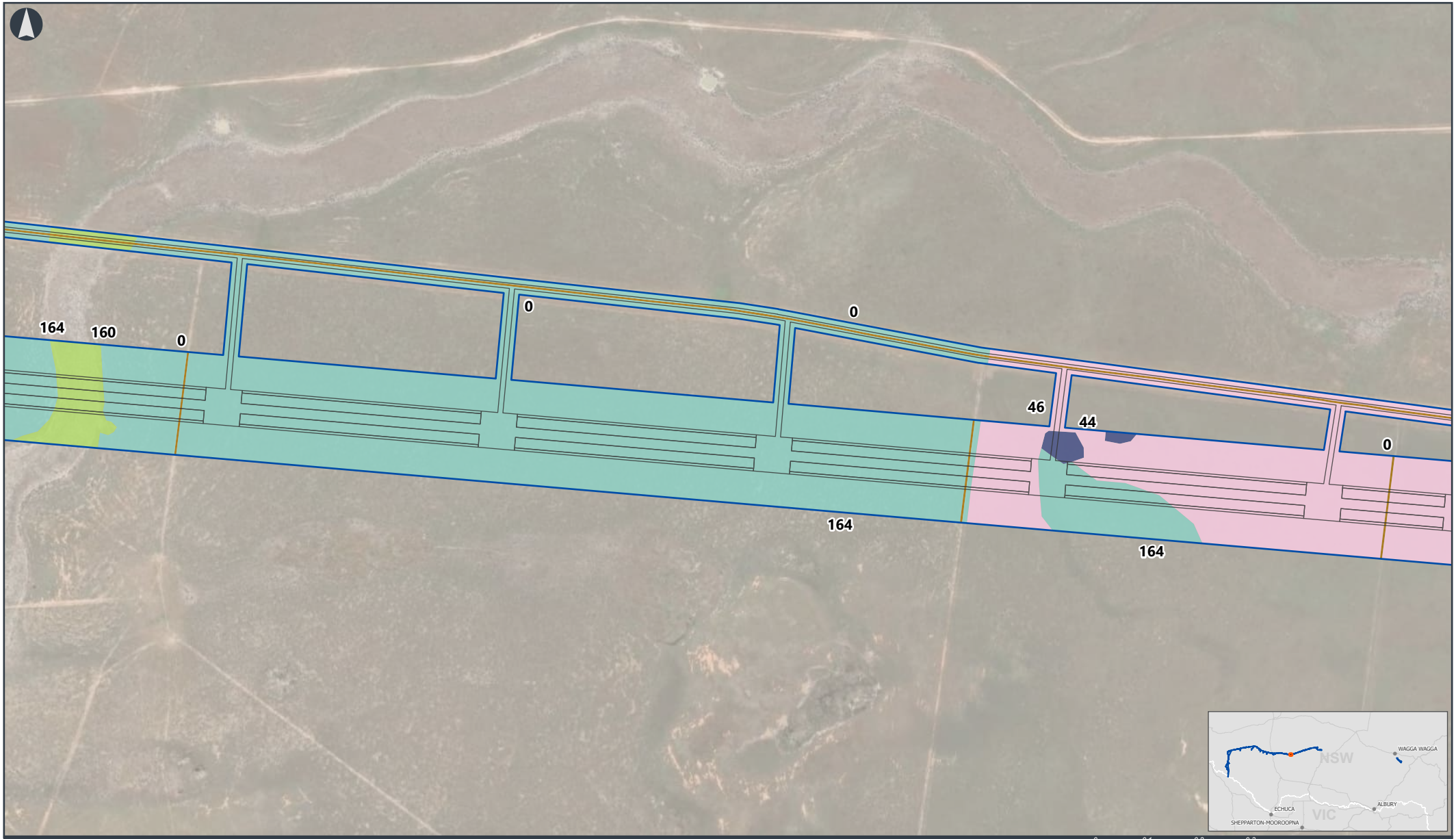
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 163_Moderate-good
- PCT 164_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 44_Moderate-good
- PCT 46_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 46_Moderate-good
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 46_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

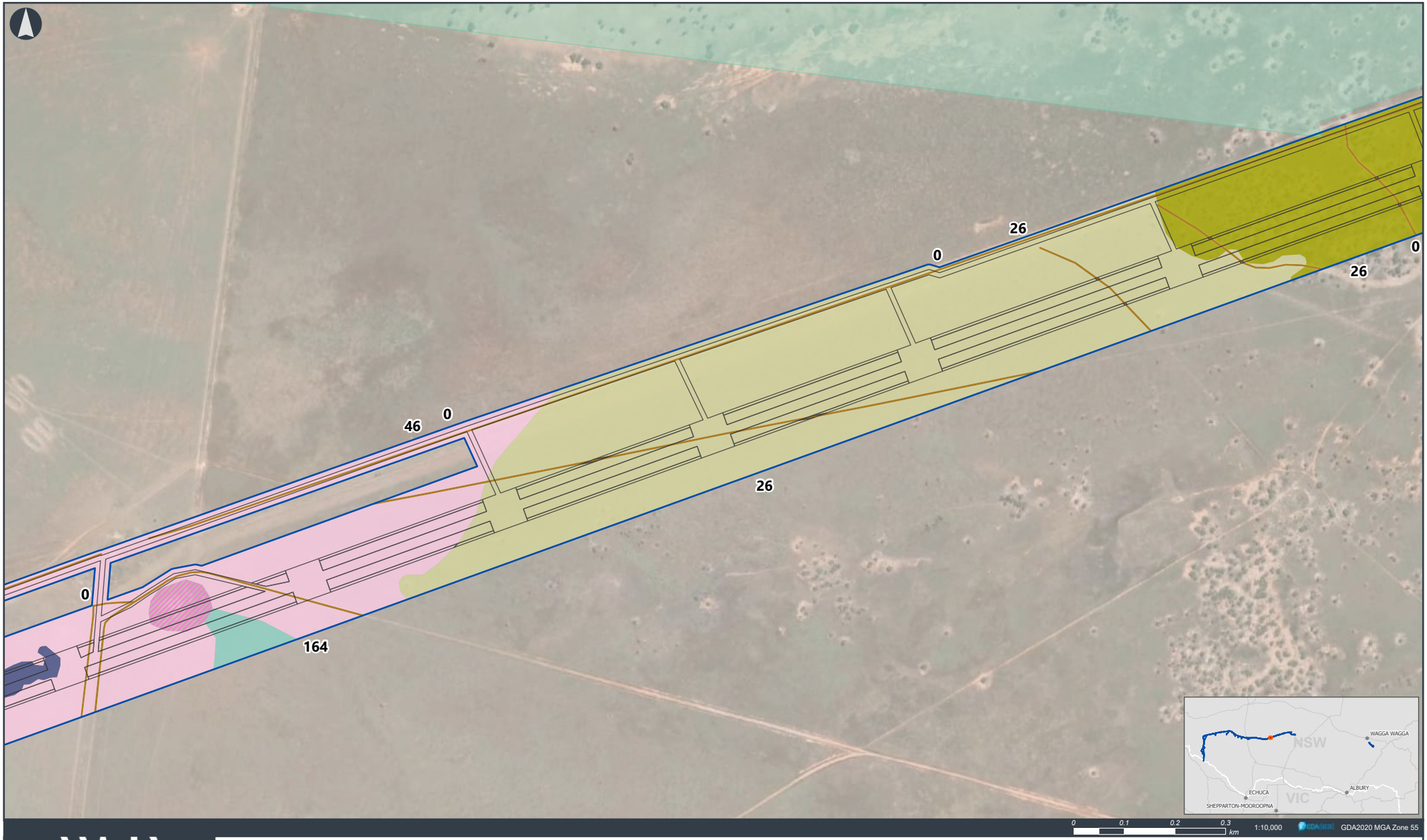
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 44_Moderate-good
- PCT 46_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

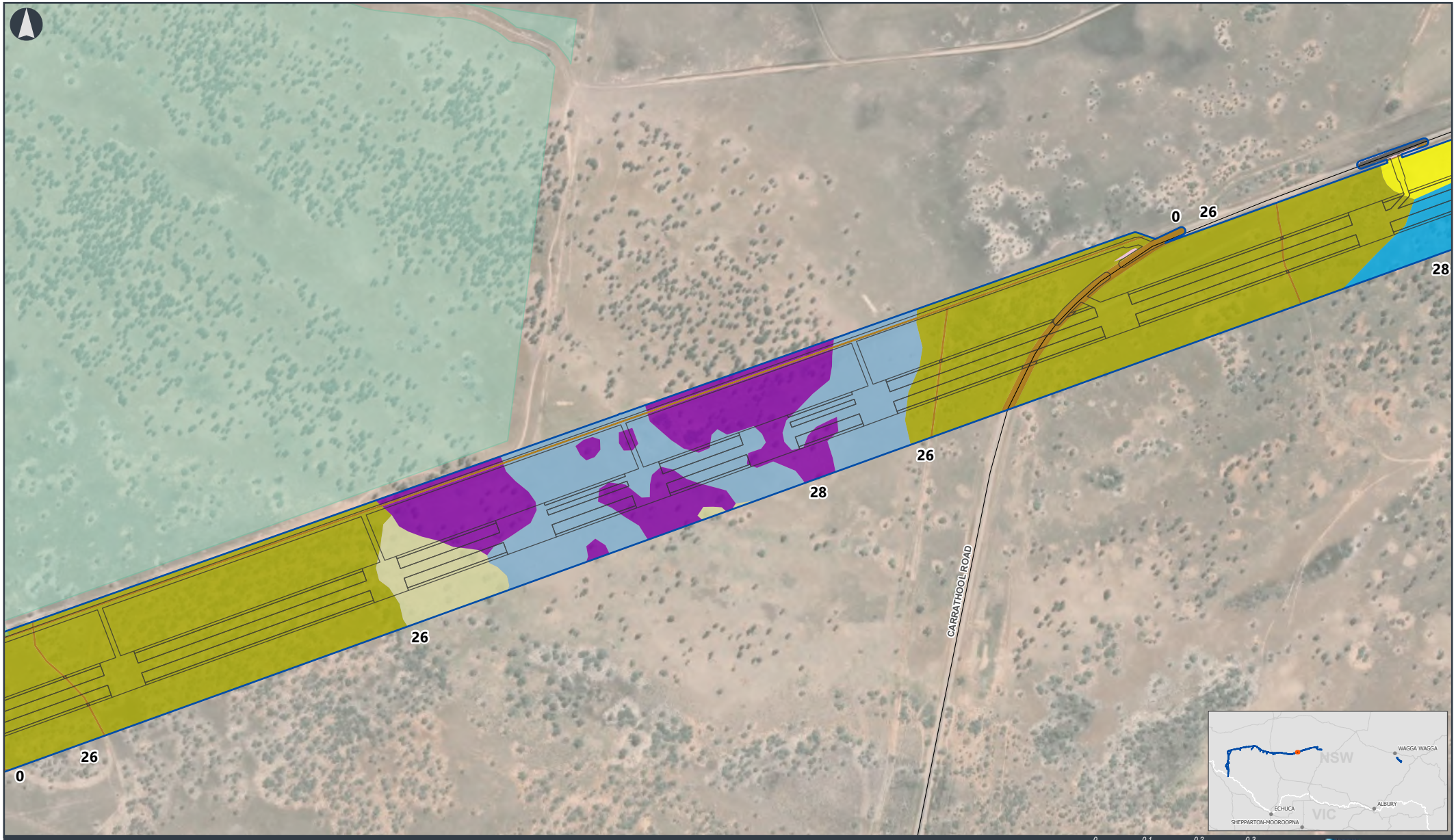
- National park
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 26_Moderate-good
- PCT 26_Thinned
- PCT 44_Moderate-good
- PCT 46_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- National park
- Subject land
- Indicative disturbace footprint

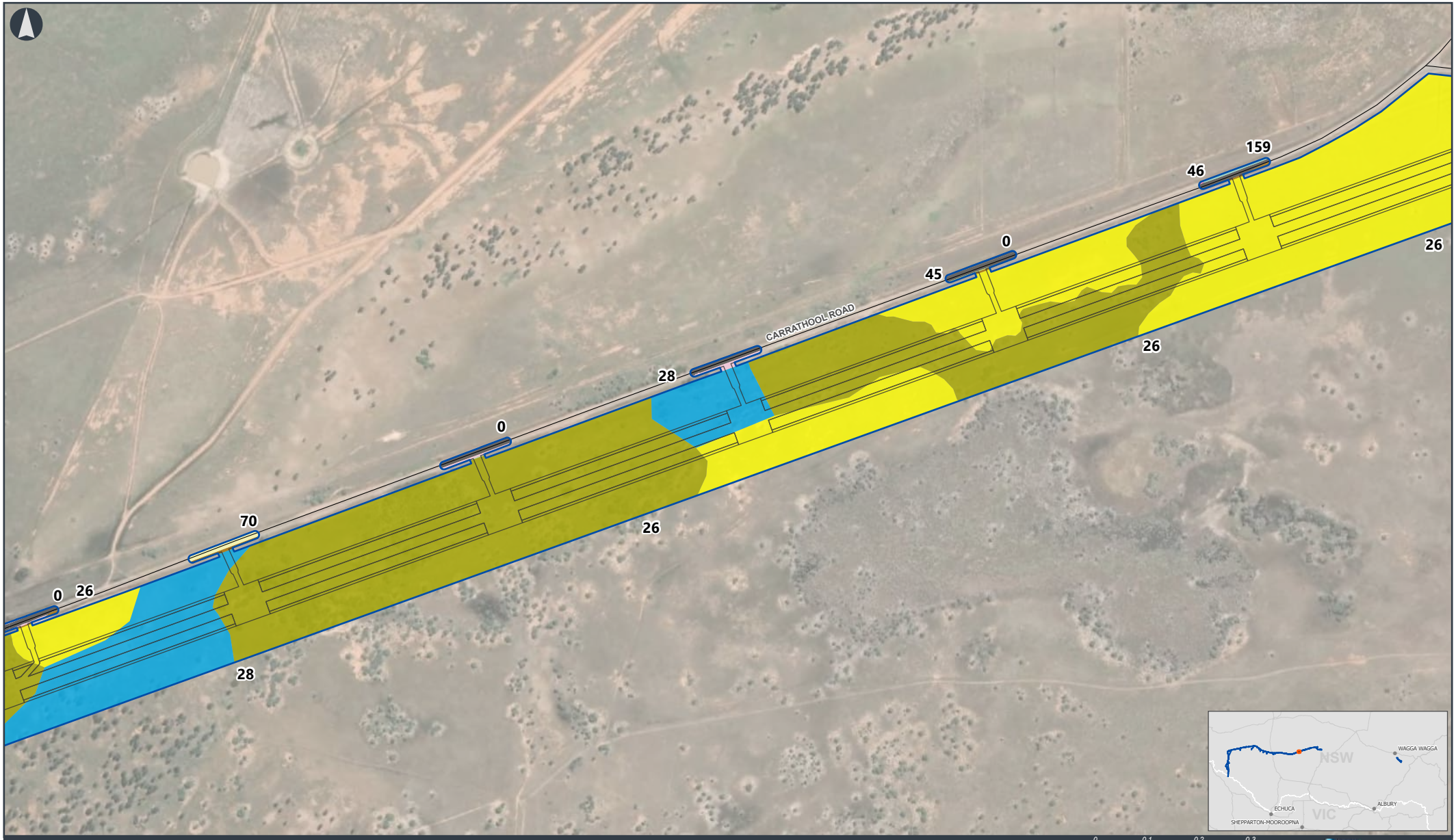
Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_Thinned
- PCT 28_Derived - Low Conservation Value
- PCT 28_Moderate-good
- PCT 28_SVTM
- PCT 28_Thinned

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

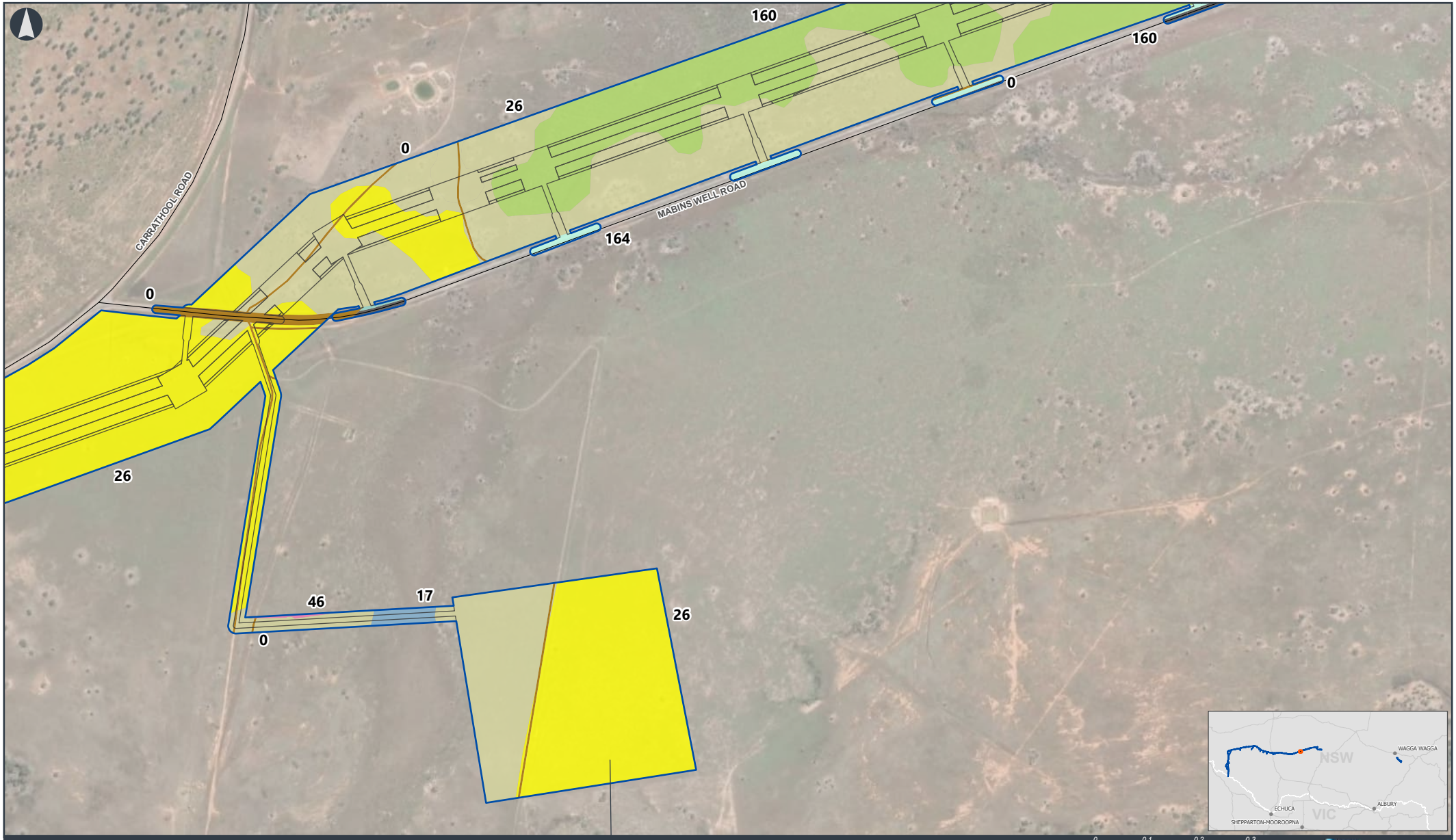
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 159_SVTM
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_SVTM
- PCT 28_Moderate-good
- PCT 28_SVTM
- PCT 45_SVTM
- PCT 46_SVTM
- PCT 70_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbace footprint

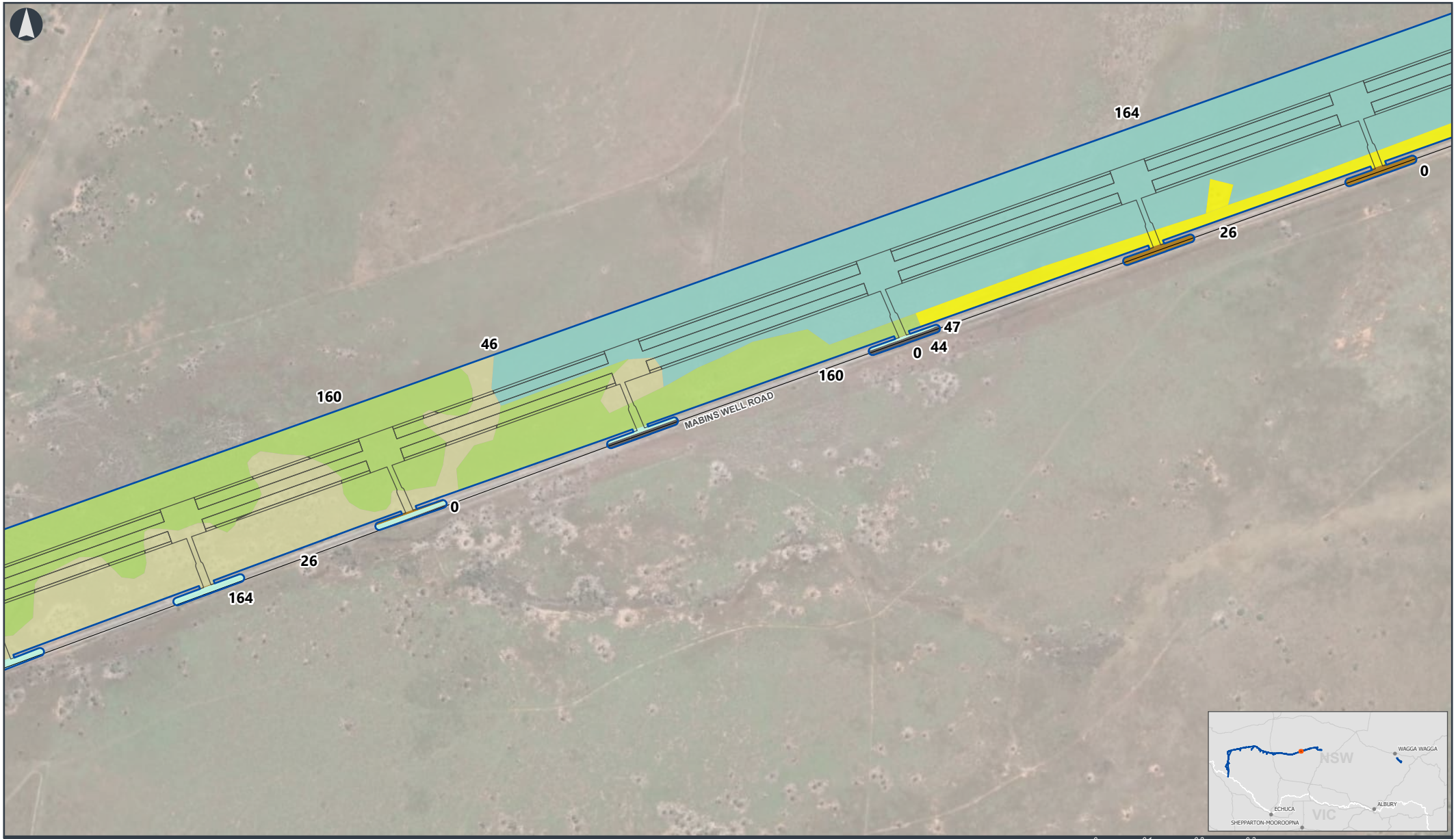
Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 17_Moderate-good
- PCT 26_Derived
- PCT 26_Thinned
- PCT 46_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

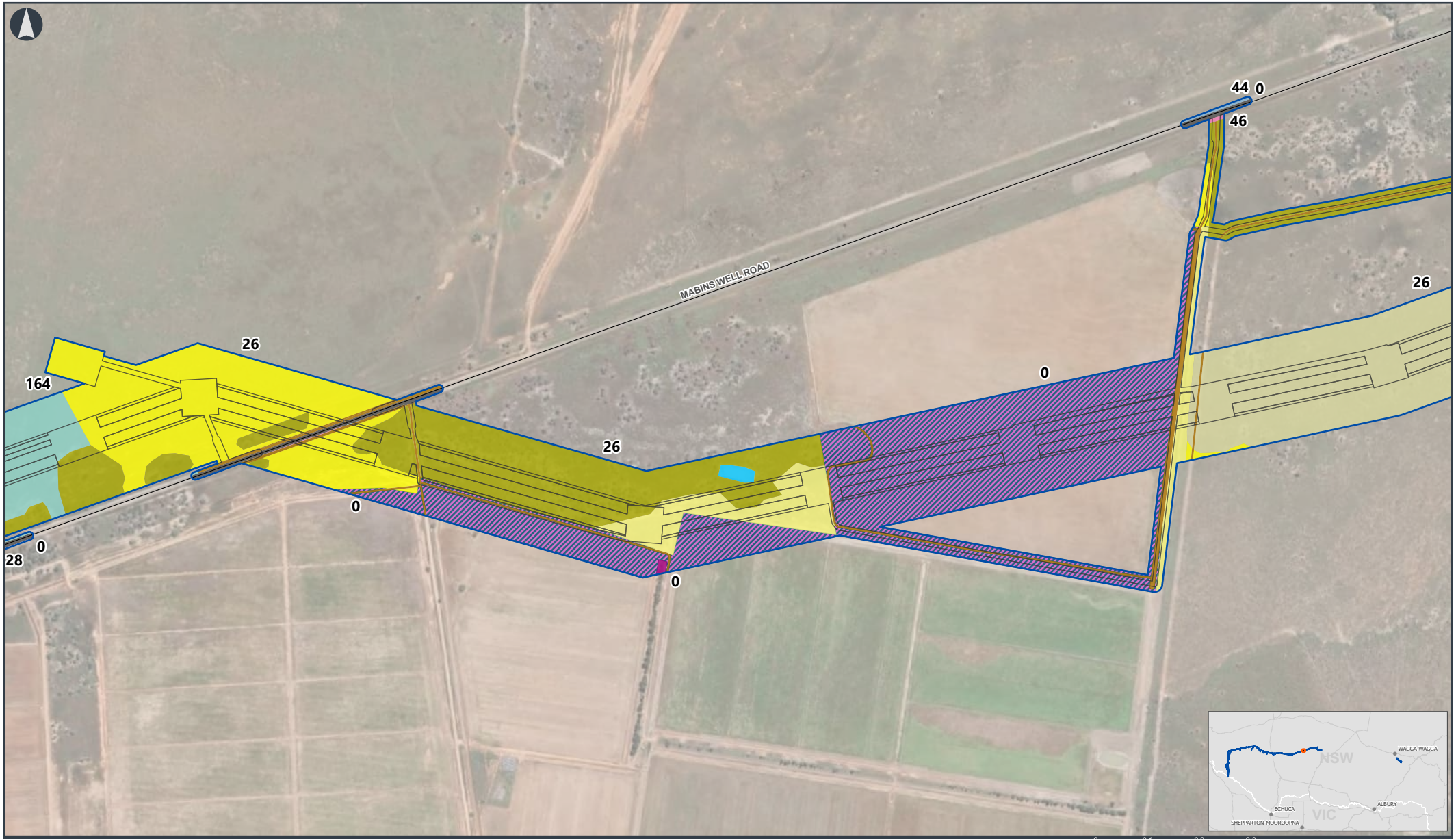
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 26_Derived
- PCT 26_Thinned
- PCT 44_SVTM
- PCT 46_SVTM
- PCT 47_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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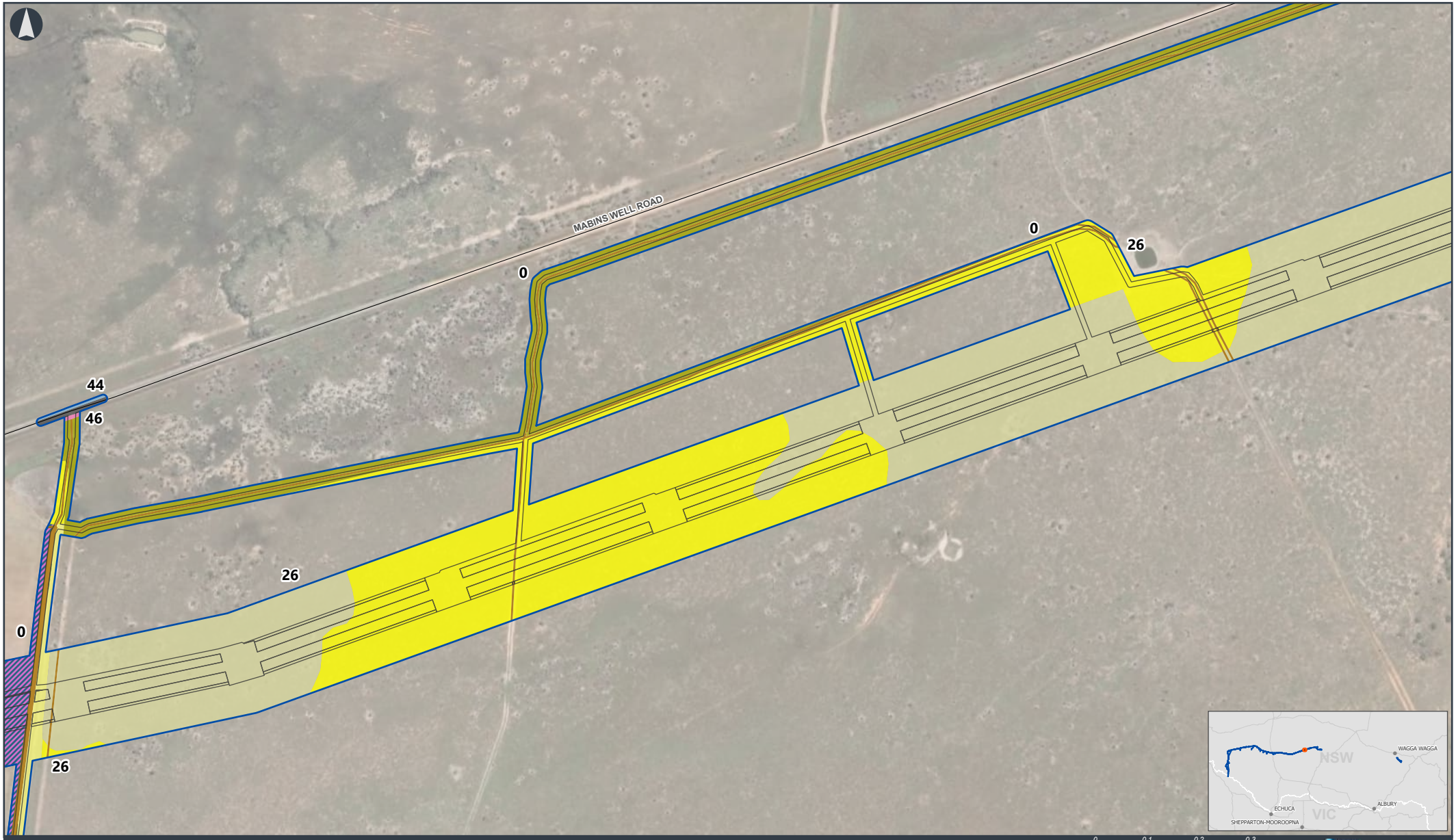
Legend

- Main road
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Ornamental plantings (Windbreaks)
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 164_Moderate-good
- PCT 26_Derived
- PCT 26_Derived - Low Conservation Value
- PCT 26_Moderate-good
- PCT 26_Thinned
- PCT 28_SVTM
- PCT 44_SVTM
- PCT 46_SVTM

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

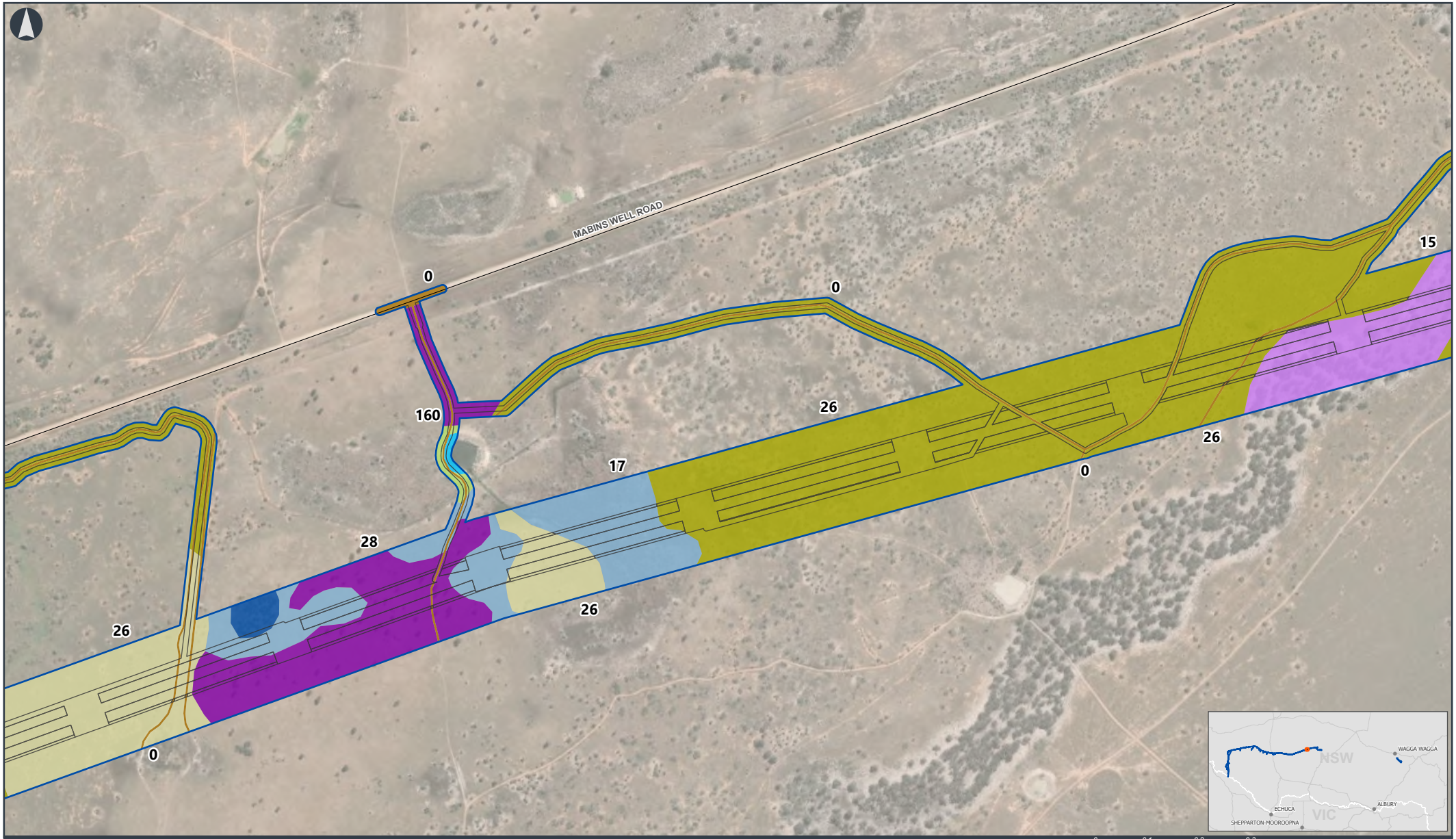
- Main road
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 26_Derived
- PCT 26_Derived - Low Conservation Value
- PCT 26_Moderate-good
- PCT 26_Thinned
- PCT 44_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

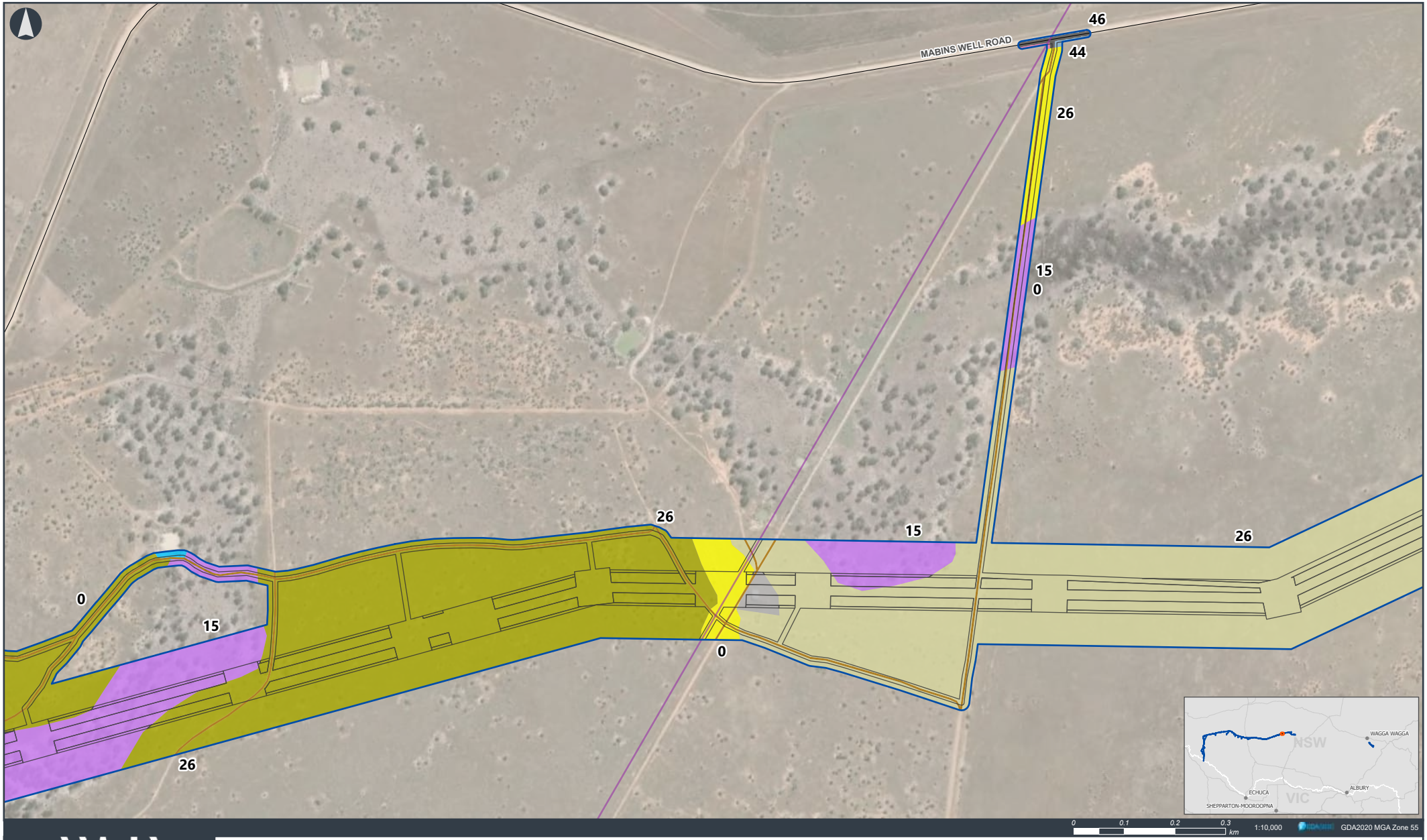
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 15_Moderate-good
- PCT 160_Moderate-good
- PCT 17_Moderate-good
- PCT 26_Moderate-good
- PCT 26_Thinned
- PCT 28_Derived - Low Conservation Value
- PCT 28_Derived Tall Shrubland
- PCT 28_Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Existing transmission line
- Subject land
- Indicative disturbace footprint

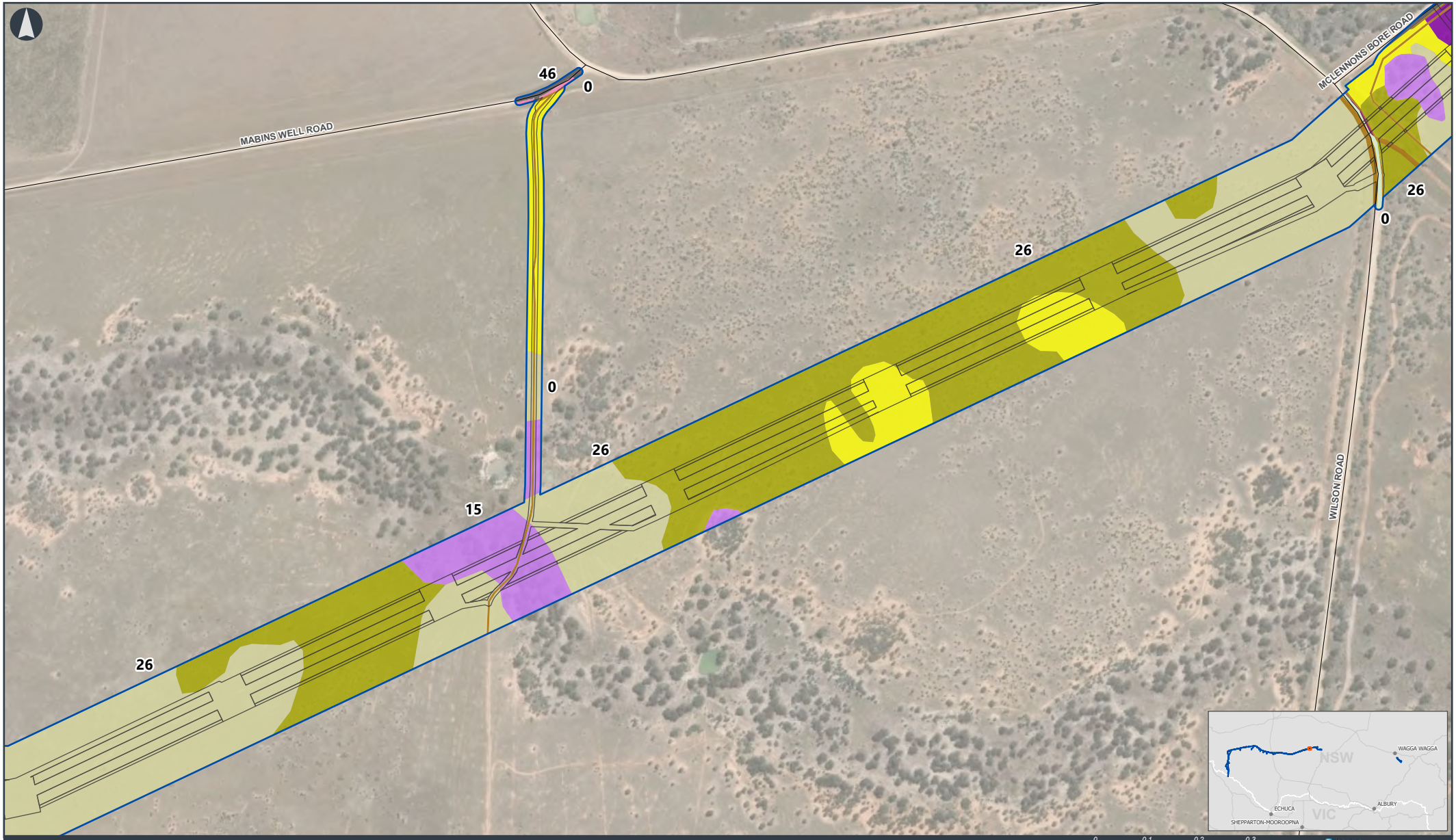
Vegetation zones

- PCT 0_Pre-existing Infrastructure
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 15_Moderate-good
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_Thinned
- PCT 44_SVTM
- PCT 46_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbace footprint

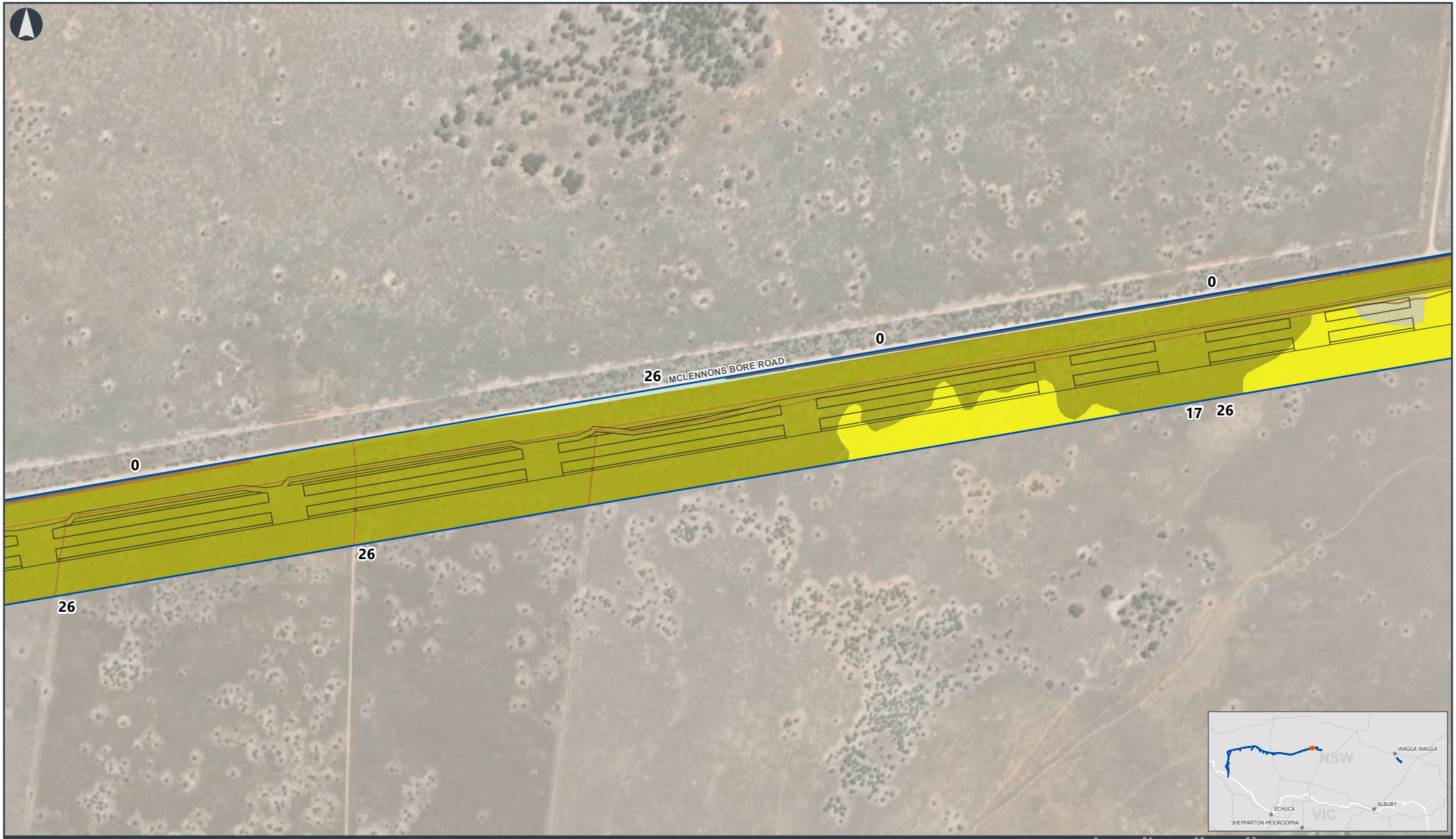
Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 13_SVTM
- PCT 15_Moderate-good
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_SVTM
- PCT 26_Thinned
- PCT 28_Thinned
- PCT 46_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

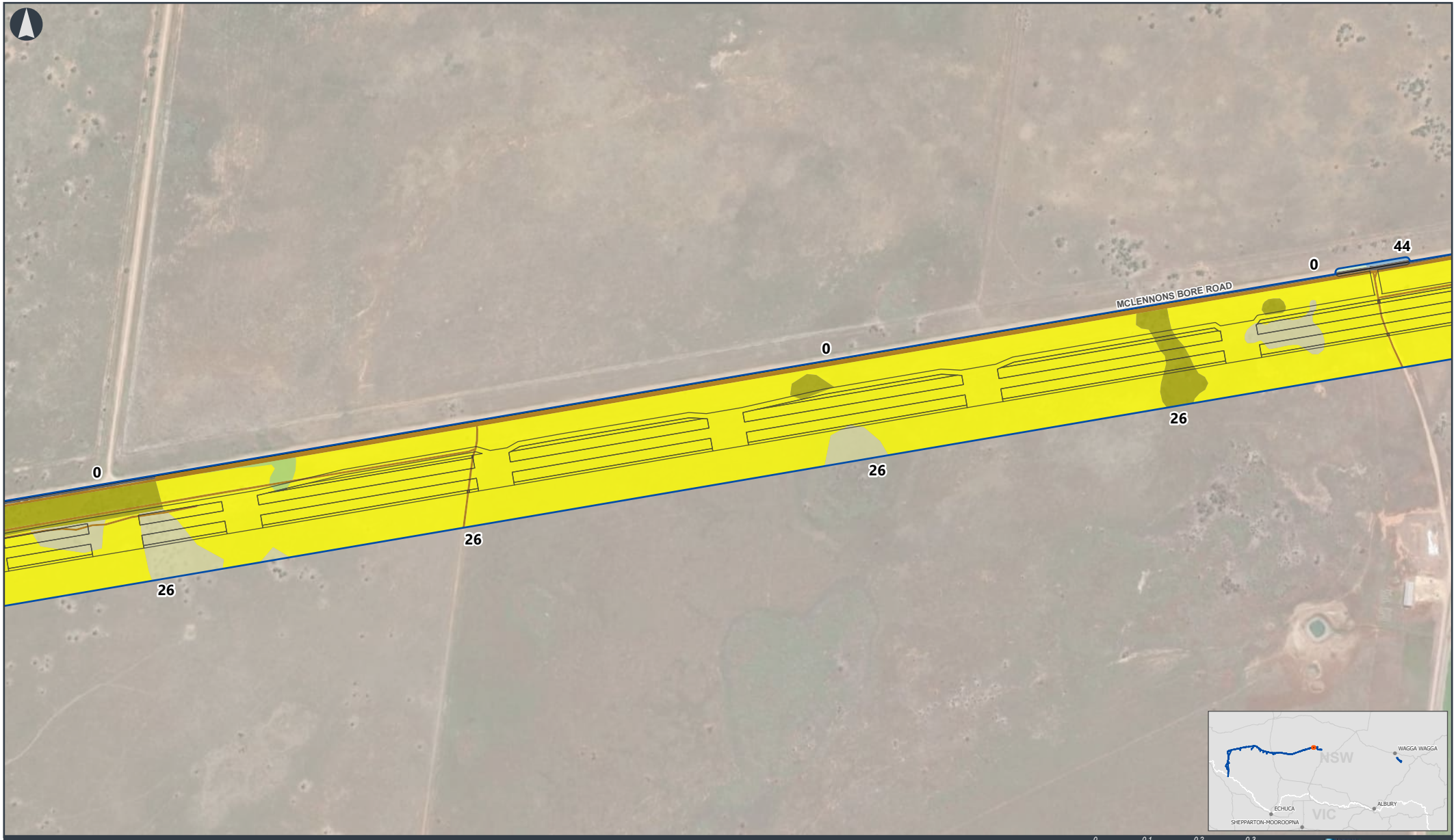
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 17_Moderate-good
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_SVTM
- PCT 26_Thinned

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

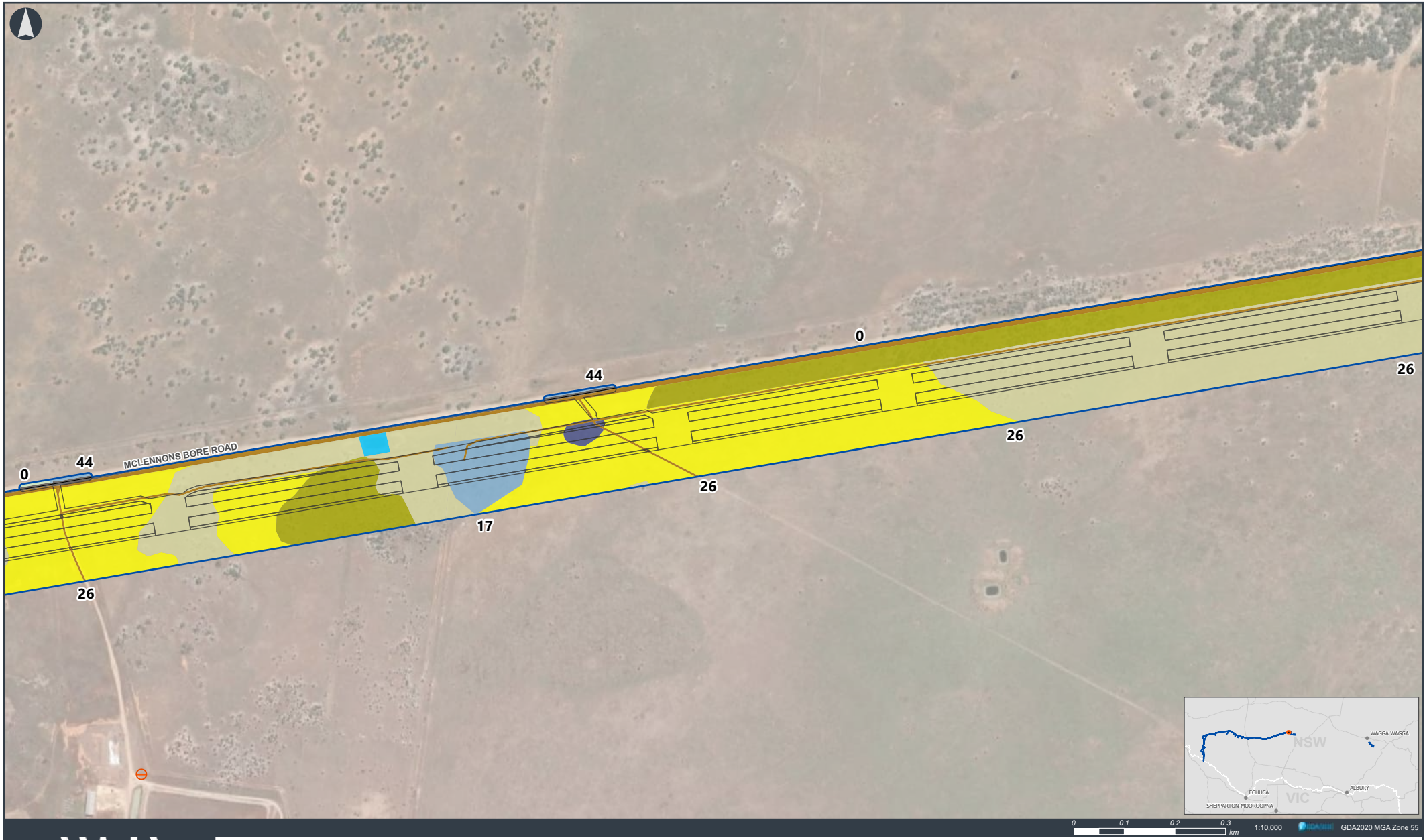
- Main road
- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_SVTM
- PCT 26_Thinned
- PCT 44_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

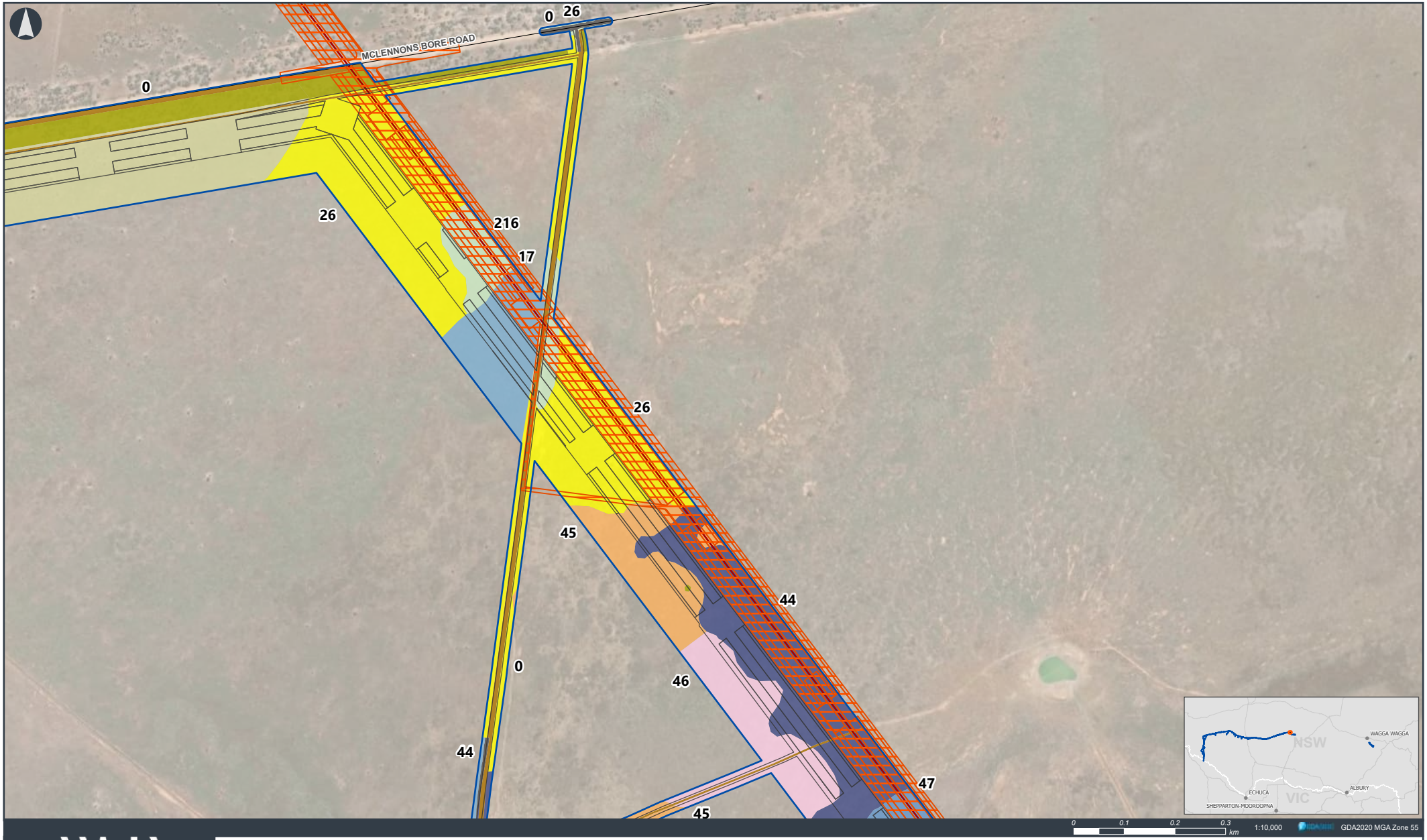
- Main road
- Subject land
- Indicative disturbace footprint
- PECe disturbance area

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 17_Moderate-good
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_SVTM
- PCT 26_Thinned
- PCT 44_Moderate-good
- PCT 44_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbace footprint
- PECe disturbance area

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 17_Moderate-good
- PCT 216_Moderate-good
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_SVTM
- PCT 26_Thinned
- PCT 44_Moderate-good
- PCT 44_SVTM
- PCT 45_Moderate-good
- PCT 46_Moderate-good
- PCT 47_Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

EnergyConnect (NSW - Eastern section) (under construction)

Subject land

Indicative disturbace footprint

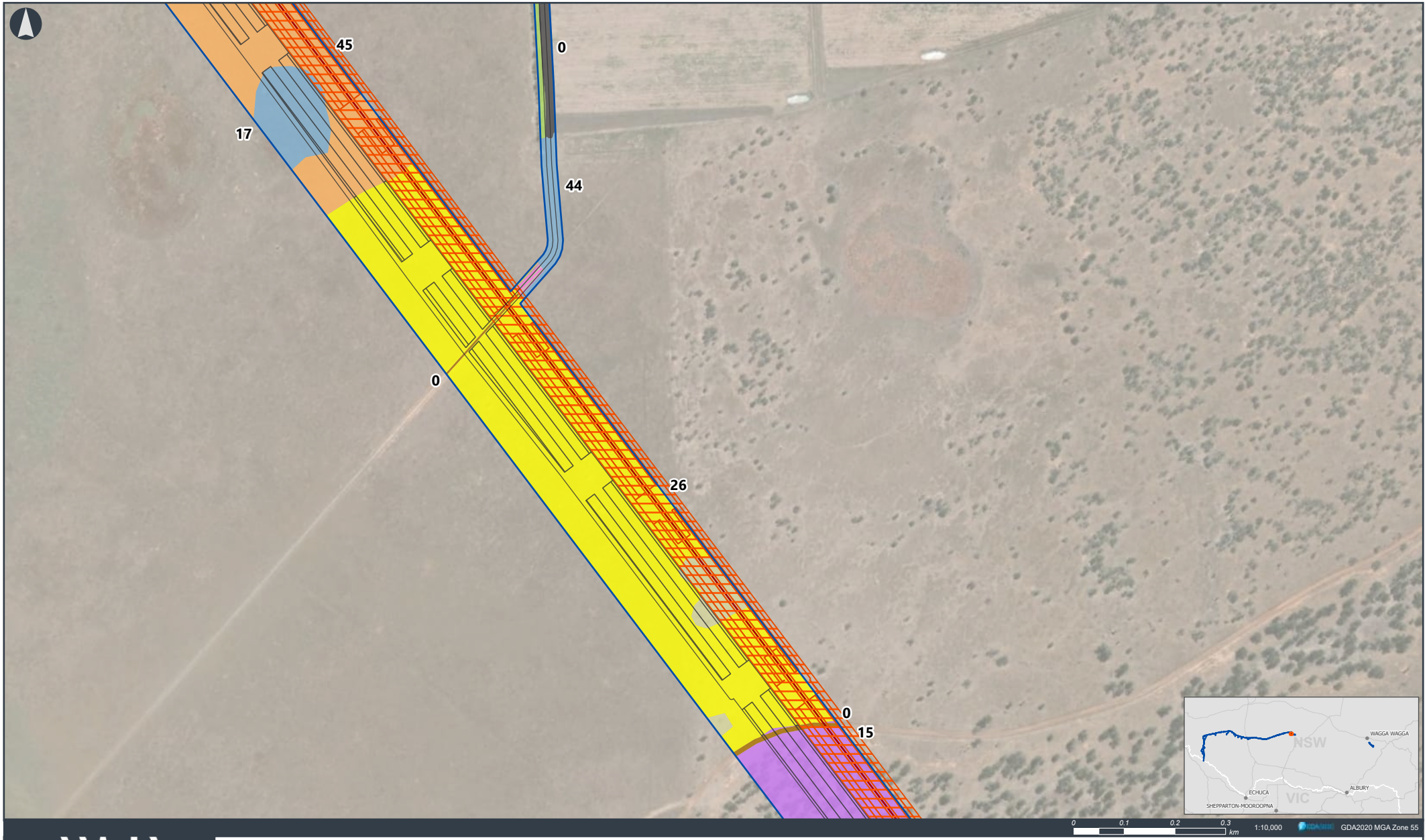
PECe disturbance area

Vegetation zones

PCT 0_SVTM
PCT 0_Tracks
PCT 17_Moderate-good
PCT 216_Moderate-good
PCT 26_Derived
PCT 44_Moderate-good
PCT 44_SVTM
PCT 45_Moderate-good
PCT 45_SVTM
PCT 46_Moderate-good
PCT 47_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

EnergyConnect (NSW - Eastern section) (under construction)

Subject land

Indicative disturbace footprint

PECe disturbance area

Vegetation zones

PCT 0_Category 1 lands

PCT 0_SVTM

PCT 0_Tracks

PCT 15_Moderate-good

PCT 17_Moderate-good

PCT 26_Derived

PCT 26_Thinned

PCT 44_SVTM

PCT 45_Moderate-good

PCT 45_SVTM

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbace footprint
- PECe disturbance area

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 17_Moderate-good
- PCT 216_Moderate-good
- PCT 44_Moderate-good
- PCT 44_SVTM
- PCT 45_Moderate-good
- PCT 45_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Subject land
- Indicative disturbace footprint

Vegetation zones

- PCT 0_SVTM
- PCT 26_SVTM
- PCT 44_SVTM
- PCT 45_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbace footprint

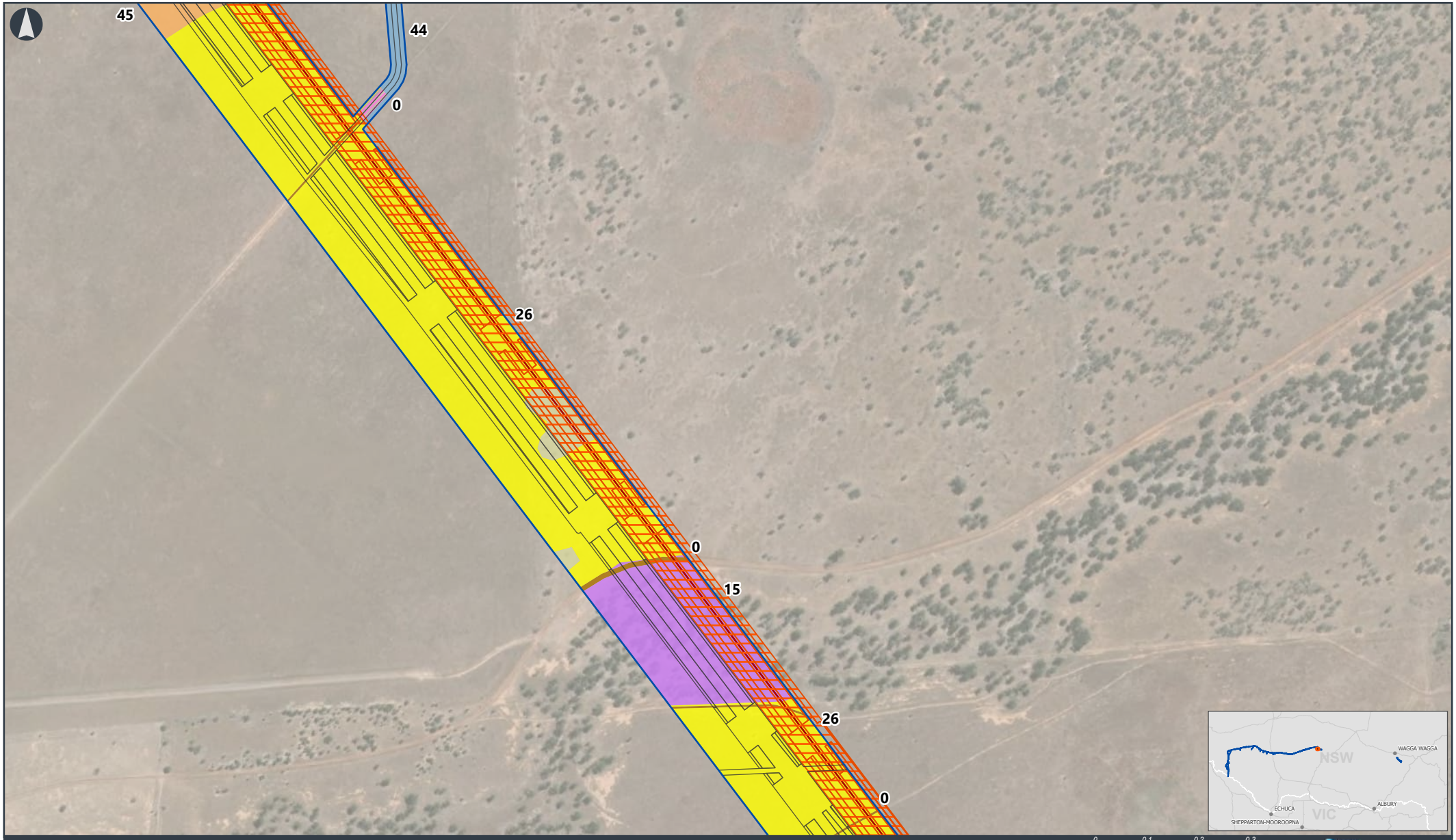
Vegetation zones

- PCT 0_SVTM
- PCT 26_SVTM
- PCT 44_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbace footprint
- PECe disturbance area

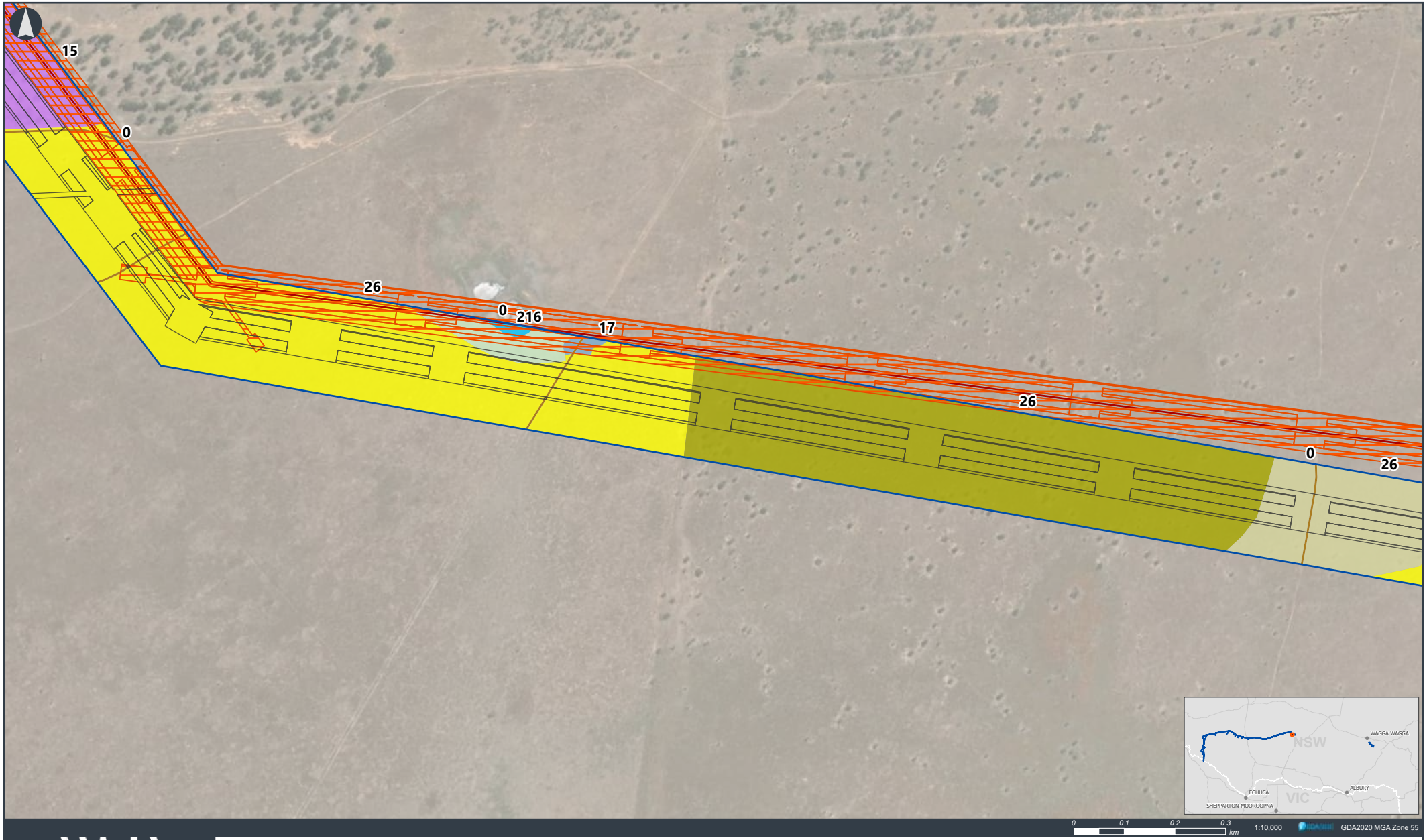
Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 15_Moderate-good
- PCT 26_Derived
- PCT 26_Thinned
- PCT 44_SVTM
- PCT 45_Moderate-good

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbace footprint
- PECe disturbance area

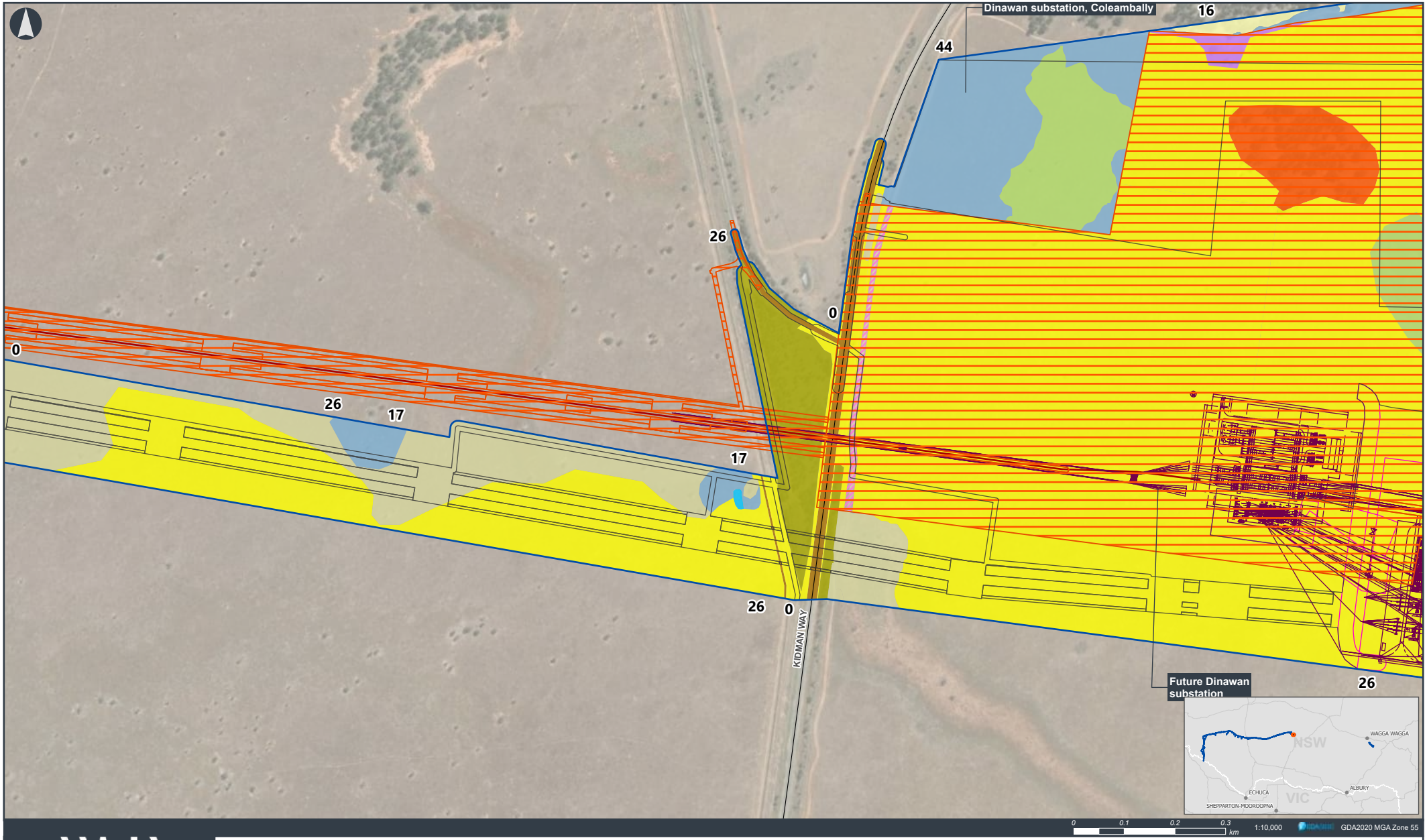
Vegetation zones

- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 15_Moderate-good
- PCT 17_Moderate-good
- PCT 216_Moderate-good
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_Thinned

VNI West – BDAR
Figure 15.10
Vegetation zones

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones
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Legend

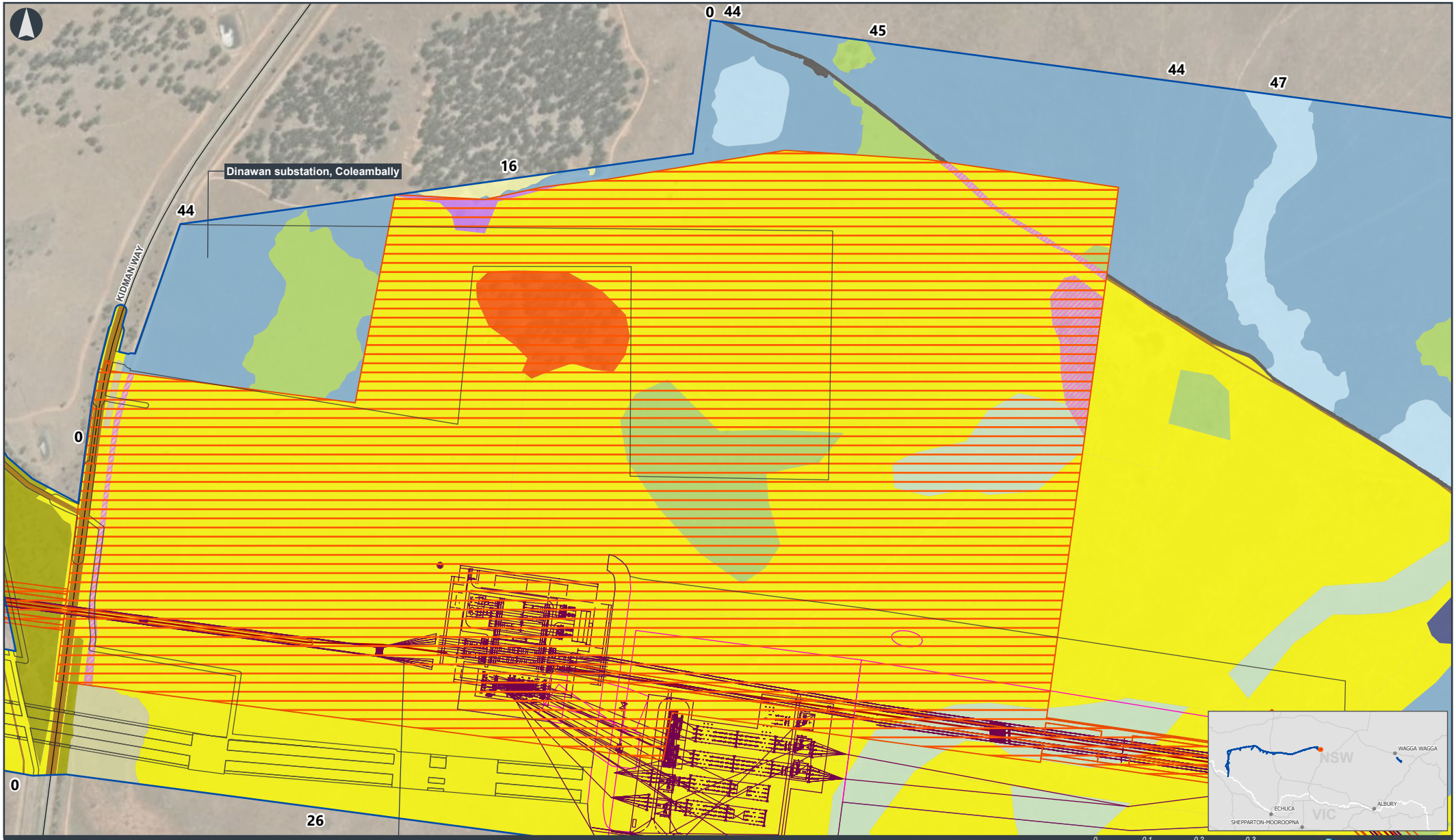
- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbace footprint
- PECe disturbance area

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 13_Moderate-good
- PCT 15_Moderate-good
- PCT 160_Moderate-good
- PCT 16_SVTM
- PCT 17_Moderate-good
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_Thinned
- PCT 44_SVTM
- PCT 45_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbace footprint
- PECe disturbance area

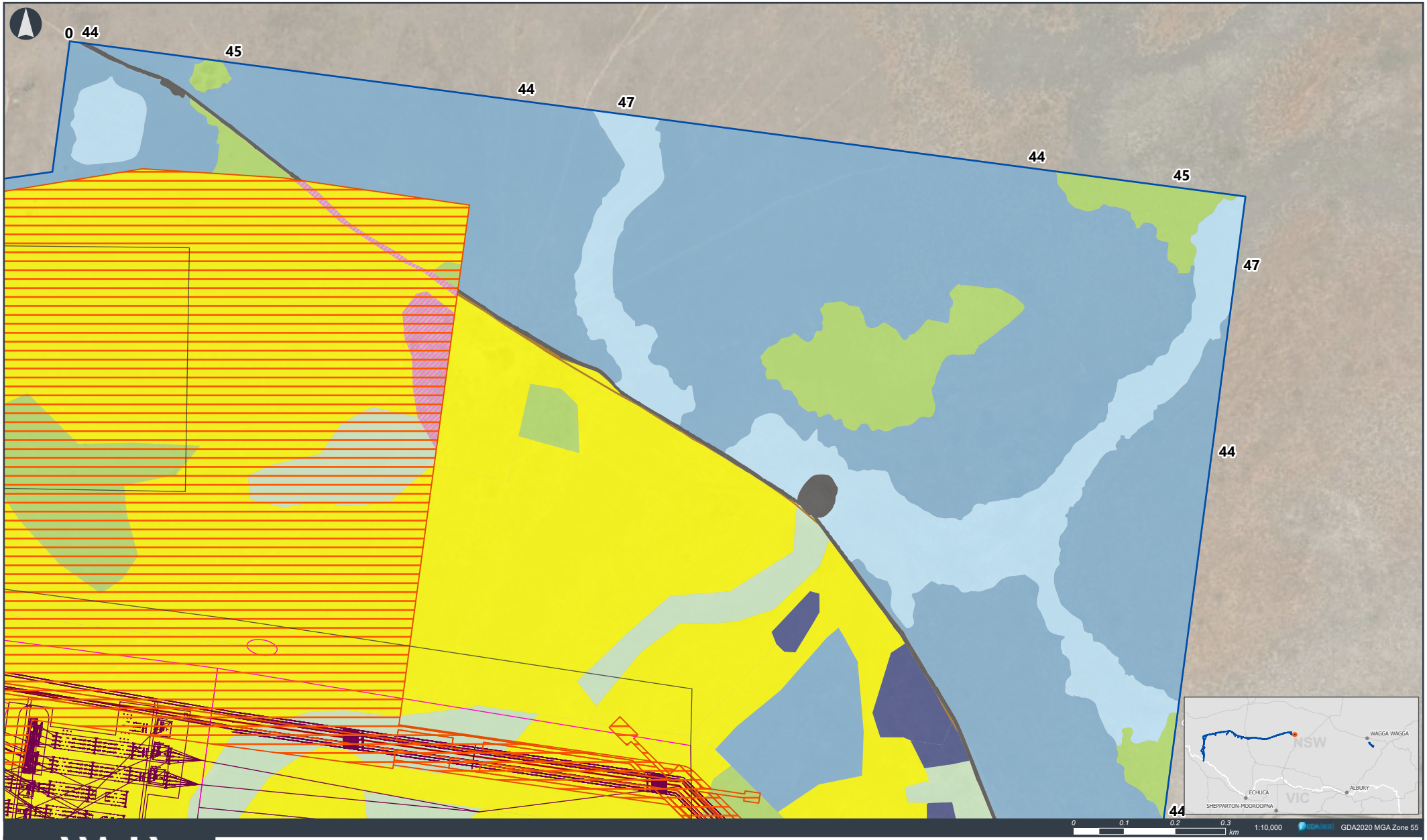
Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 13_Moderate-good
- PCT 15_Moderate-good
- PCT 160_Moderate-good
- PCT 16_SVTM
- PCT 17_Moderate-good
- PCT 216_Moderate-good
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_Thinned
- PCT 44_Moderate-good
- PCT 44_SVTM
- PCT 45_SVTM
- PCT 47_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbace footprint
- PECe disturbance area

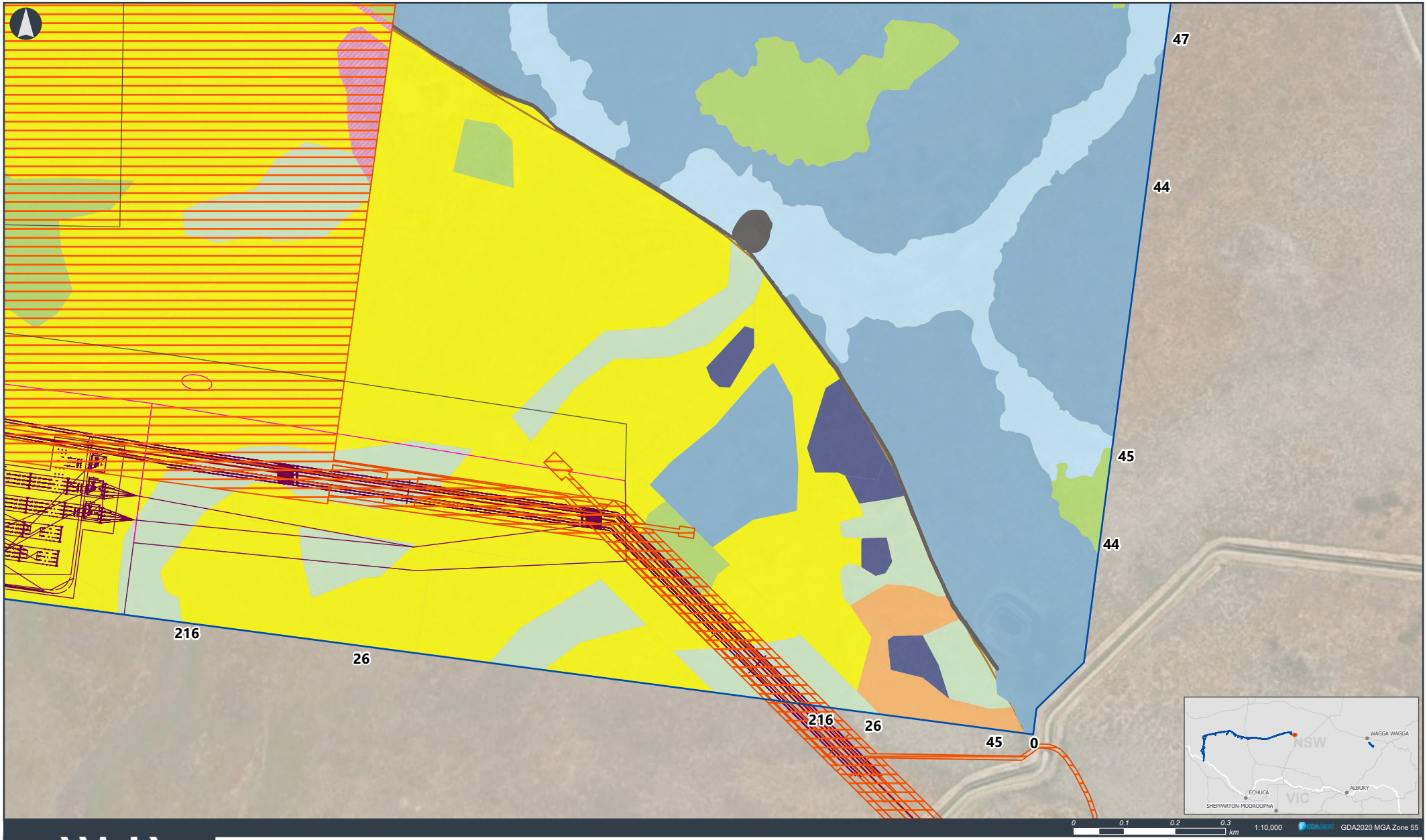
Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 17_Moderate-good
- PCT 216_Moderate-good
- PCT 26_Derived
- PCT 44_Moderate-good
- PCT 44_SVTM
- PCT 45_SVTM
- PCT 47_SVTM

VNI West – BDAR
Figure 15.10
Vegetation zones

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

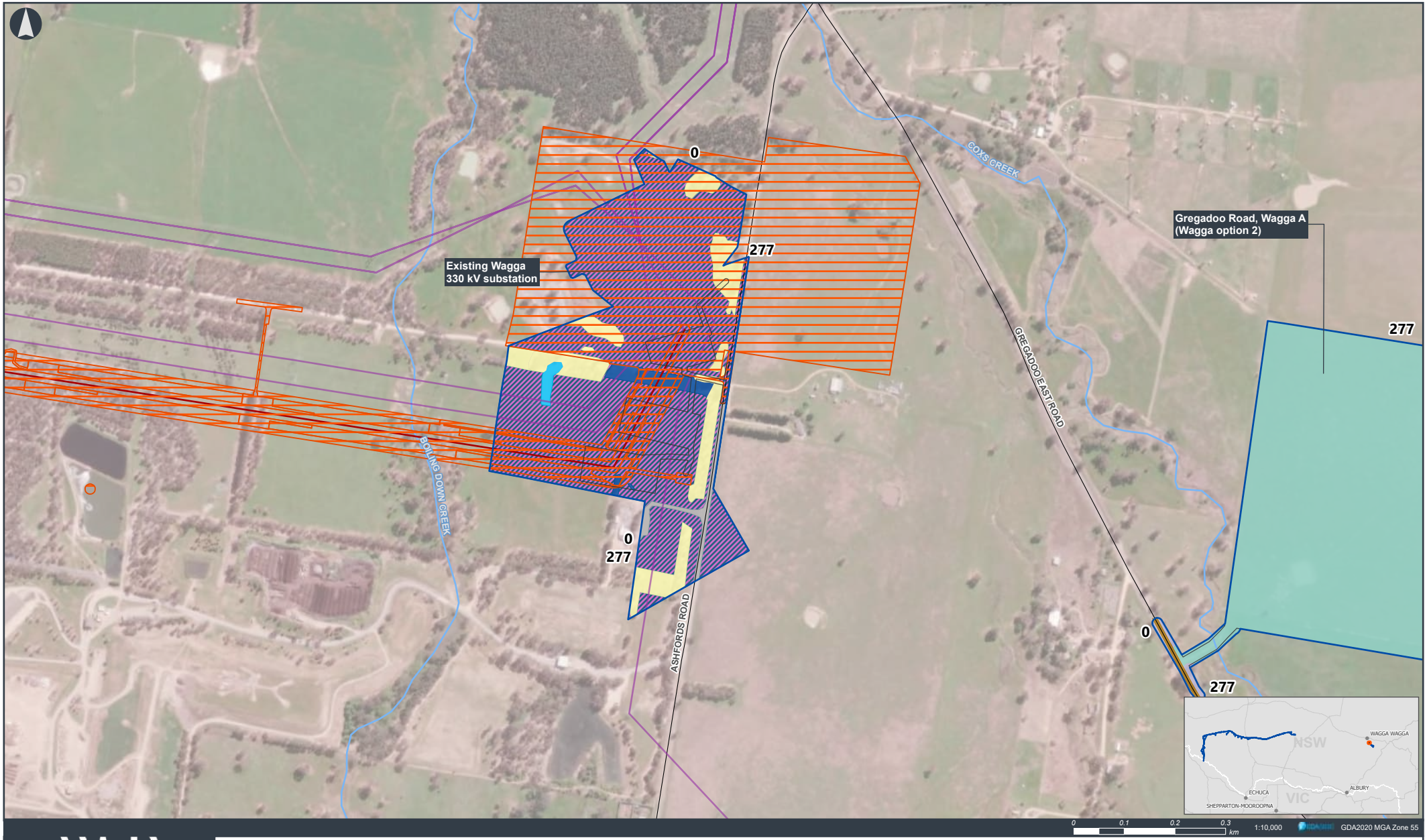
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbace footprint
- PECe disturbance area

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 17_Moderate-good
- PCT 216_Moderate-good
- PCT 26_Derived
- PCT 44_Moderate-good
- PCT 44_SVTM
- PCT 45_Moderate-good
- PCT 45_SVTM
- PCT 47_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

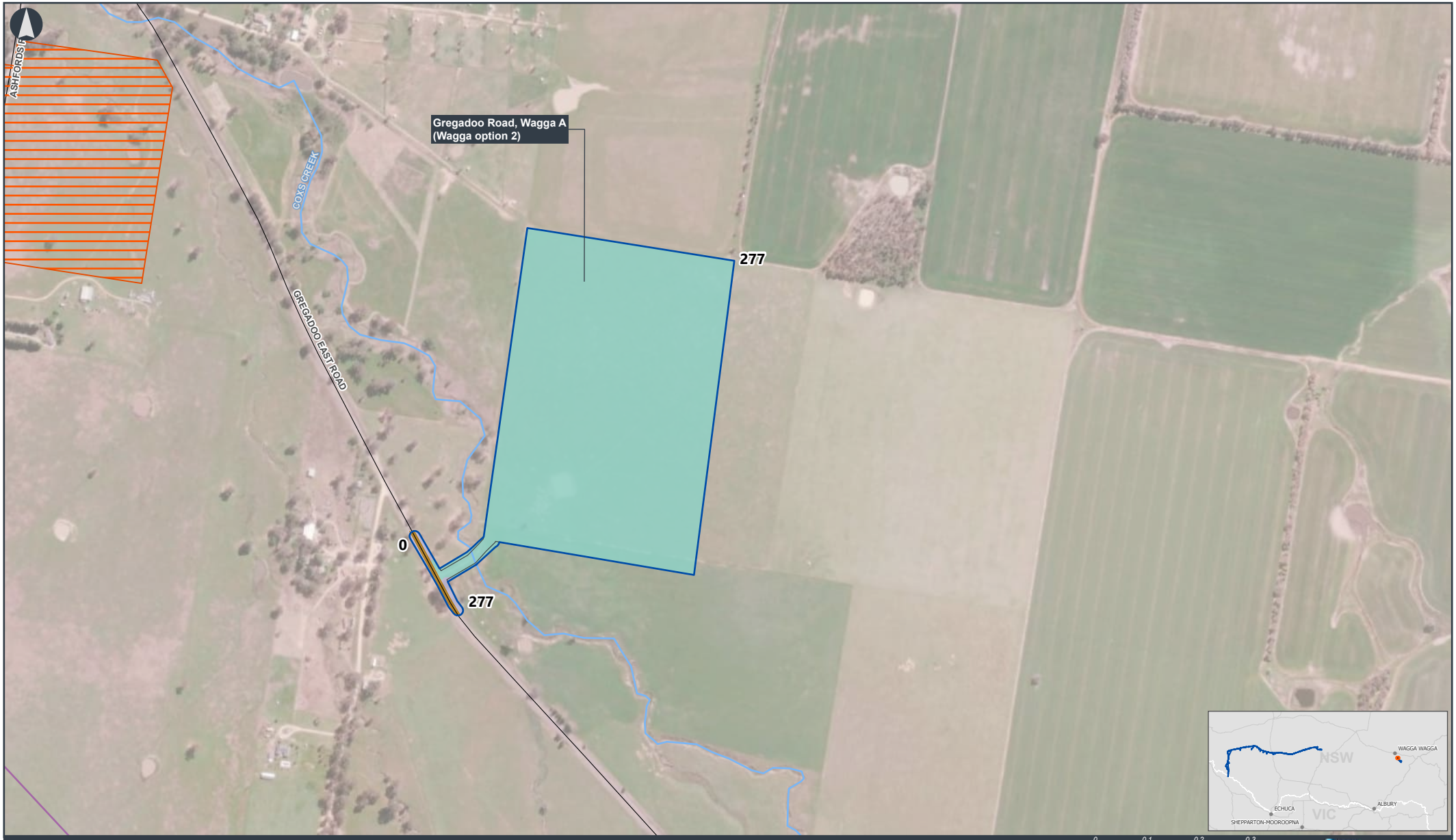
- Main road
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- Subject land
- Indicative disturbace footprint
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Miscellaneous ecosystems - Native plantings
- PCT 0_Pre-existing Infrastructure
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 277_Derived - Low Conservation Value
- PCT 277_Moderate-good
- PCT 277_Thinned

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbace footprint
- PECe disturbance area

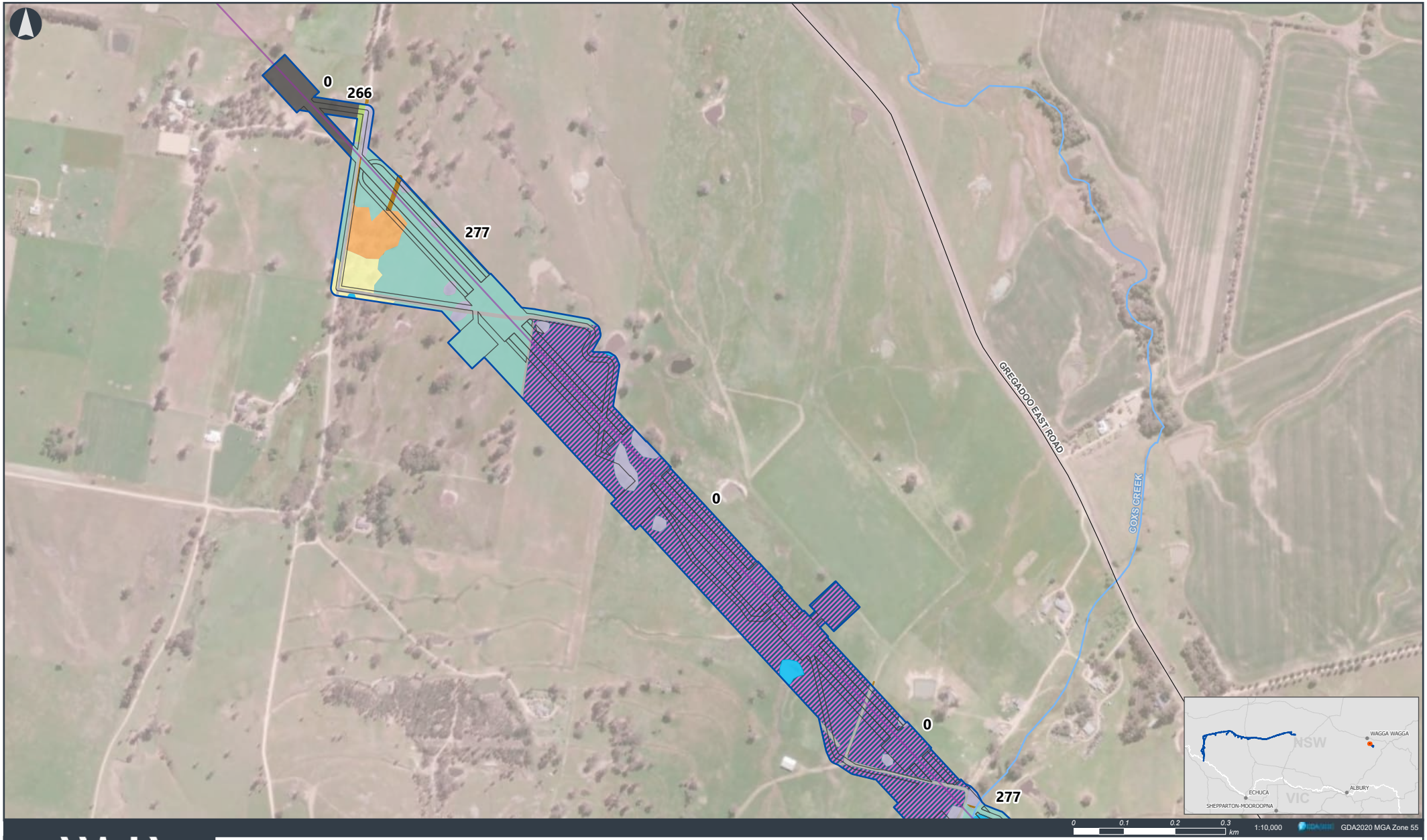
Vegetation zones

- PCT 0_Tracks
- PCT 277_Derived - Low Conservation Value
- PCT 277_Thinned

VNI West – BDAR
Figure 15.10
Vegetation zones

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

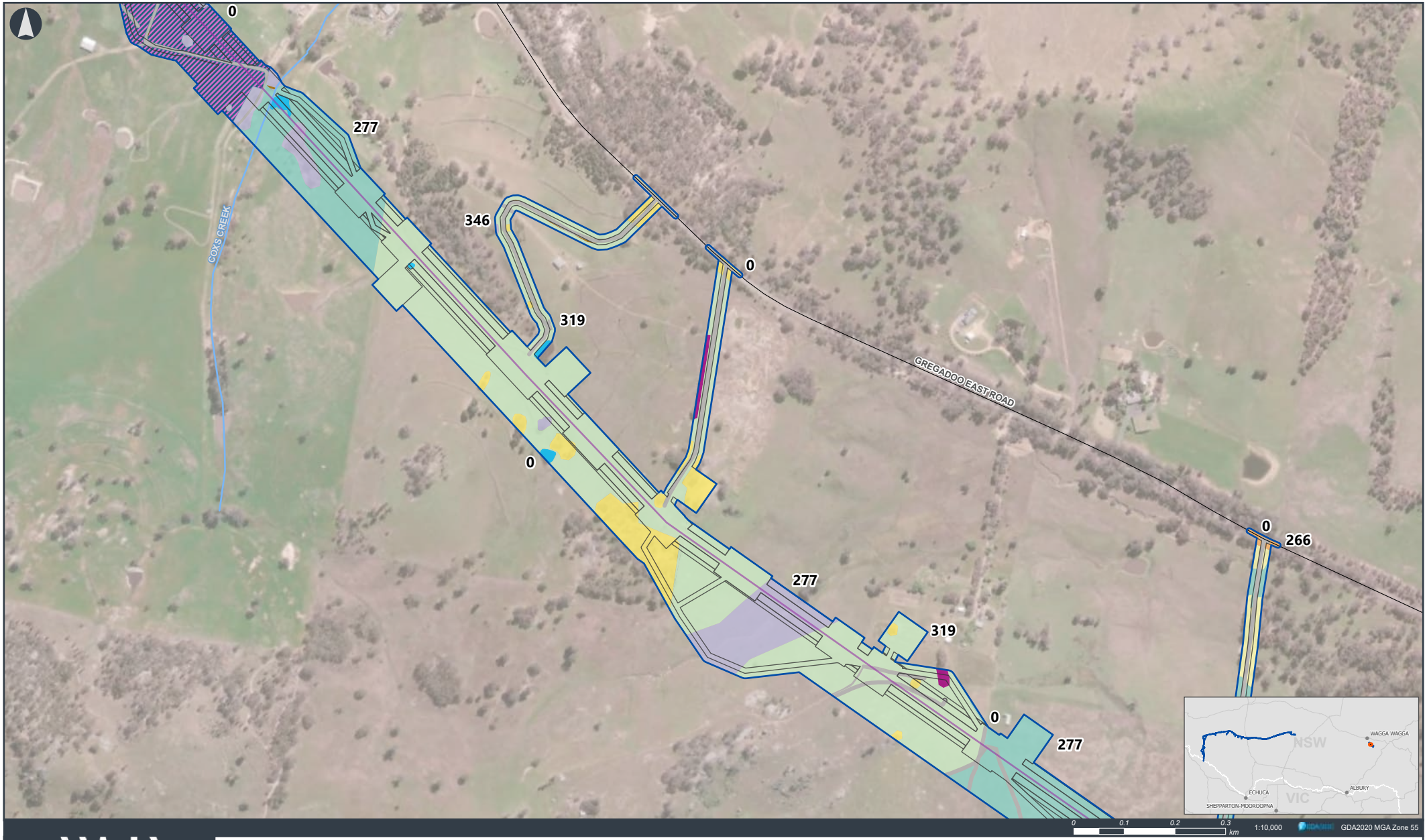
- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Pre-existing Infrastructure
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 266_Moderate-good
- PCT 266_Thinned
- PCT 277_Derived - Low Conservation Value
- PCT 277_Moderate-good
- PCT 277_Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

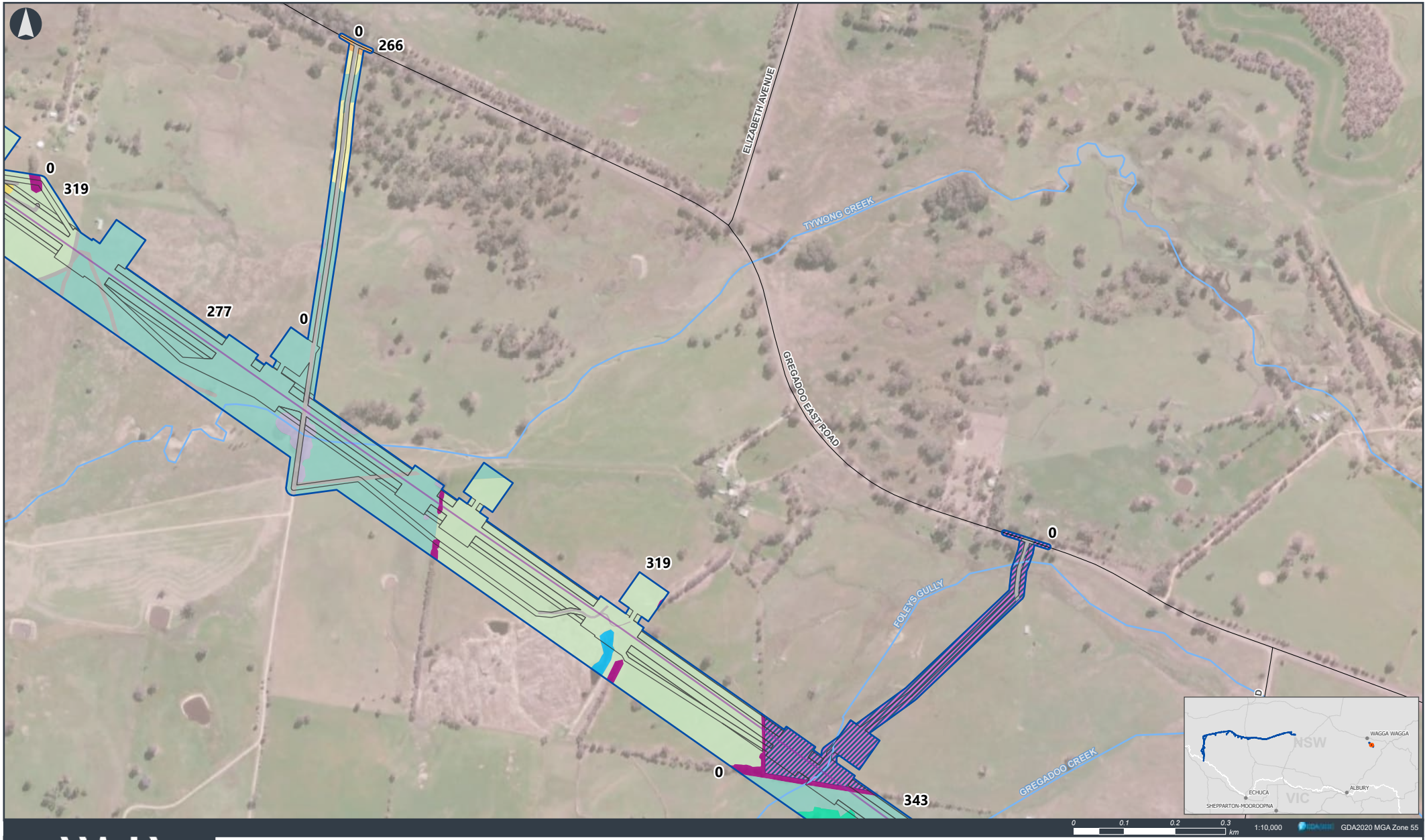
- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Ornamental plantings (Windbreaks)
- PCT 0_Pre-existing Infrastructure
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 266_Moderate-good
- PCT 277_Derived - Low Conservation Value
- PCT 277_Moderate-good
- PCT 277_Thinned
- PCT 319_Derived - Low Conservation Value
- PCT 319_Thinned
- PCT 346_Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Ornamental plantings (Windbreaks)
- PCT 0_Pre-existing Infrastructure
- PCT 0_Waterbody (Farm Dam)
- PCT 266_Moderate-good
- PCT 277_Derived - Low Conservation Value
- PCT 277_Moderate-good
- PCT 277_Thinned
- PCT 319_Derived - Low Conservation Value
- PCT 319_Thinned
- PCT 343_Derived - Low Conservation Value
- PCT 343_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

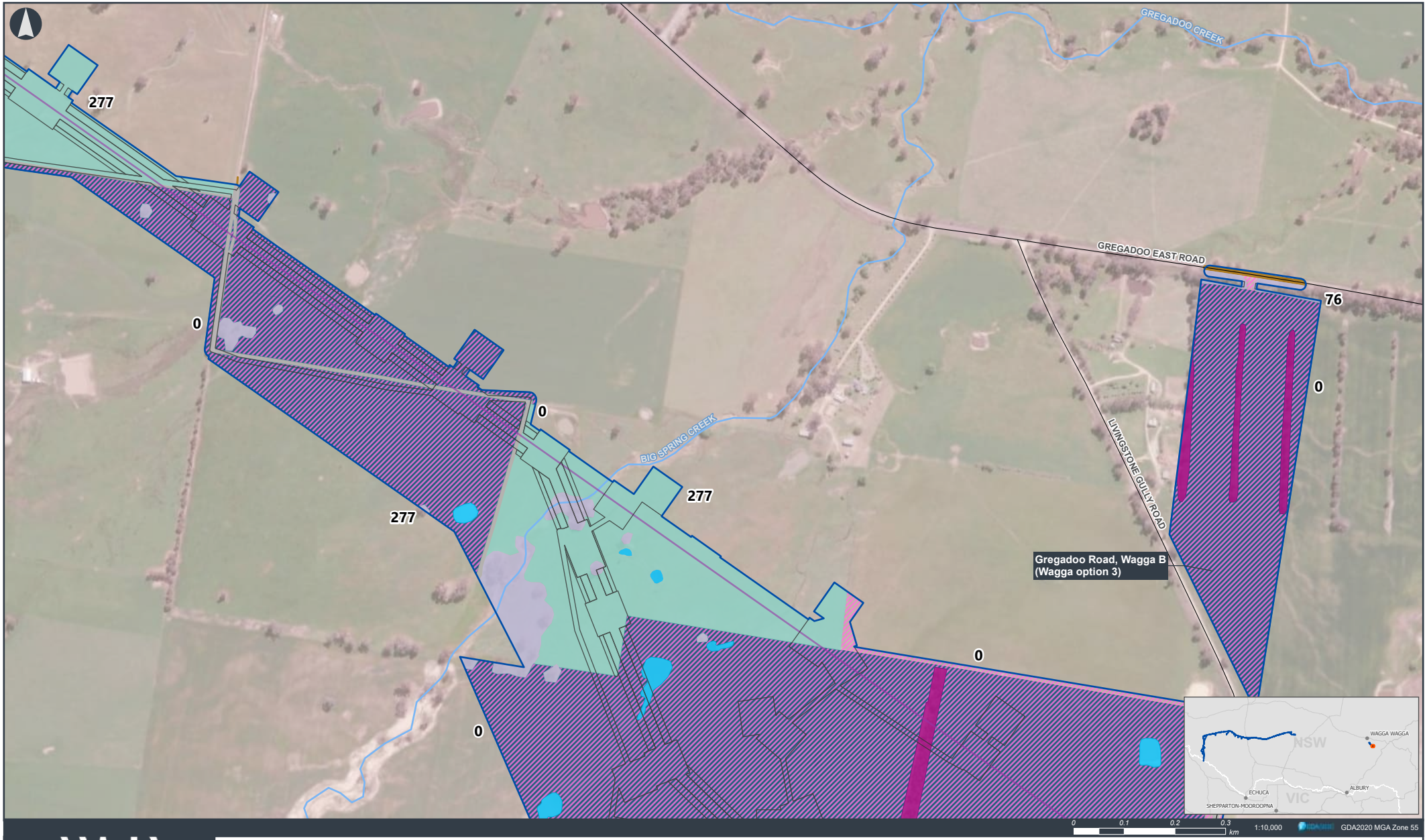
- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Ornamental plantings (Windbreaks)
- PCT 0_Pre-existing Infrastructure
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 277_Derived - Low Conservation Value
- PCT 277_Thinned
- PCT 319_Derived - Low Conservation Value
- PCT 343_Derived - Low Conservation Value
- PCT 343_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp52596\Untitled\Untitled.aprx | PS138962_BDAR_F015_10_VegZones_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.10
Vegetation zones

Legend

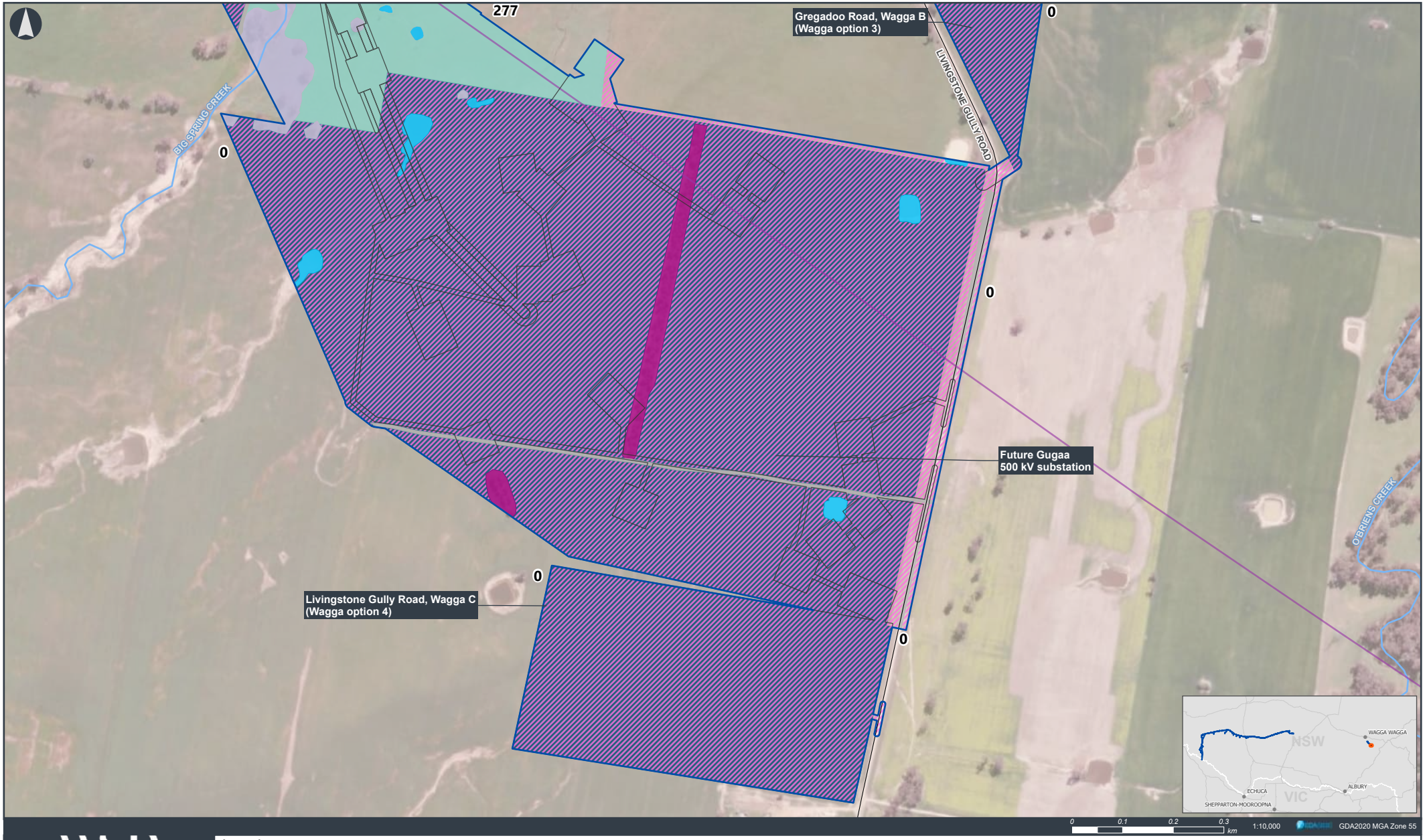
- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Ornamental plantings (Windbreaks)
- PCT 0_Pre-existing Infrastructure
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 277_Derived - Low Conservation Value
- PCT 277_Thinned
- PCT 76_Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbace footprint
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Ornamental plantings (Windbreaks)
- PCT 0_Pre-existing Infrastructure
- PCT 0_Waterbody (Farm Dam)
- PCT 277_Derived - Low Conservation Value
- PCT 277_Thinned

VNI West – BDAR
Figure 15.10
Vegetation zones

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