

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

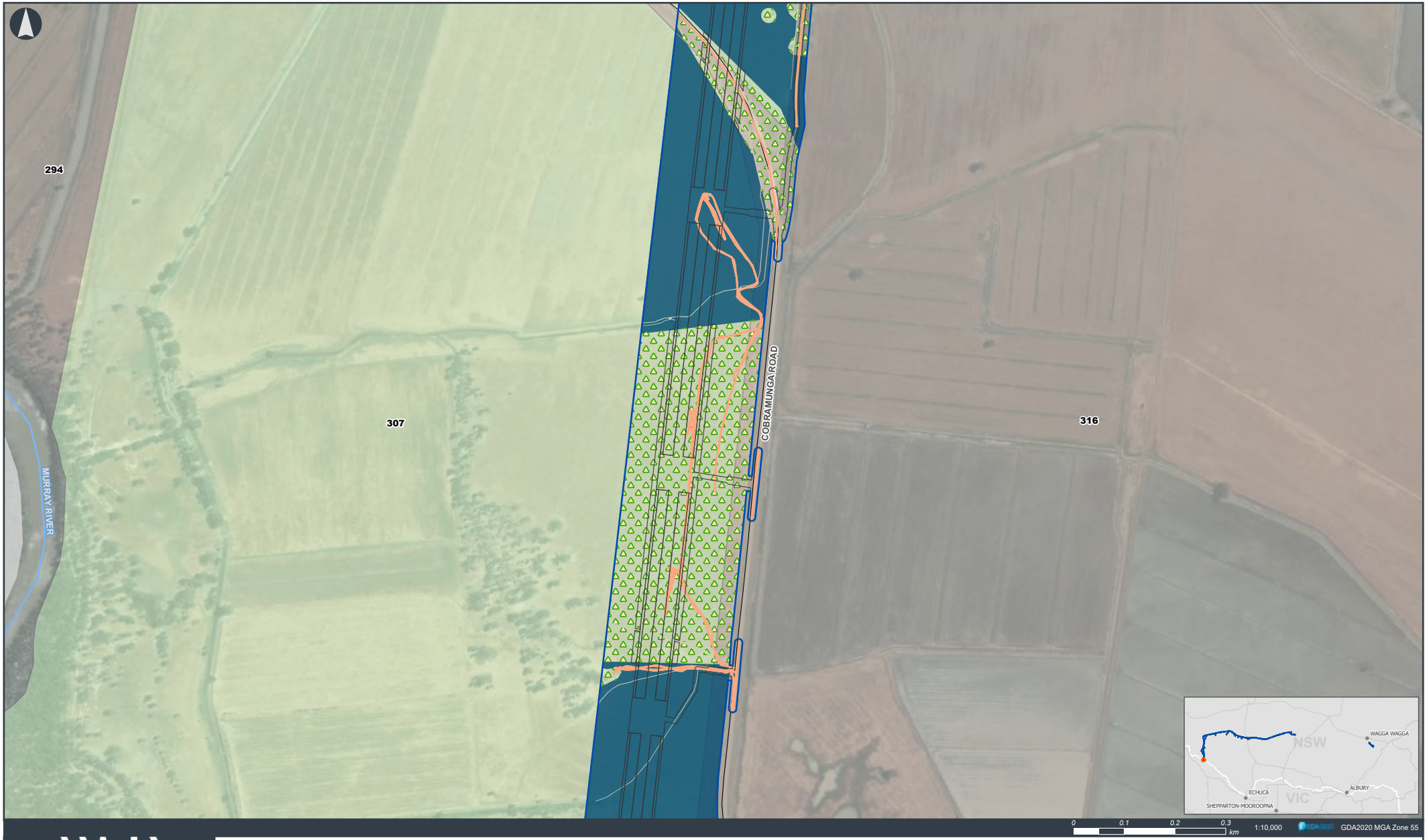
- Summer

Assumed flora polygons

- *Austrostipa metatoris* (assumed)
- *Eleocharis obicis* (assumed)

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp51972\Untitled\Untitled.aprx | PS138962_BDAR_F015_11a_FloraCreditSpecies_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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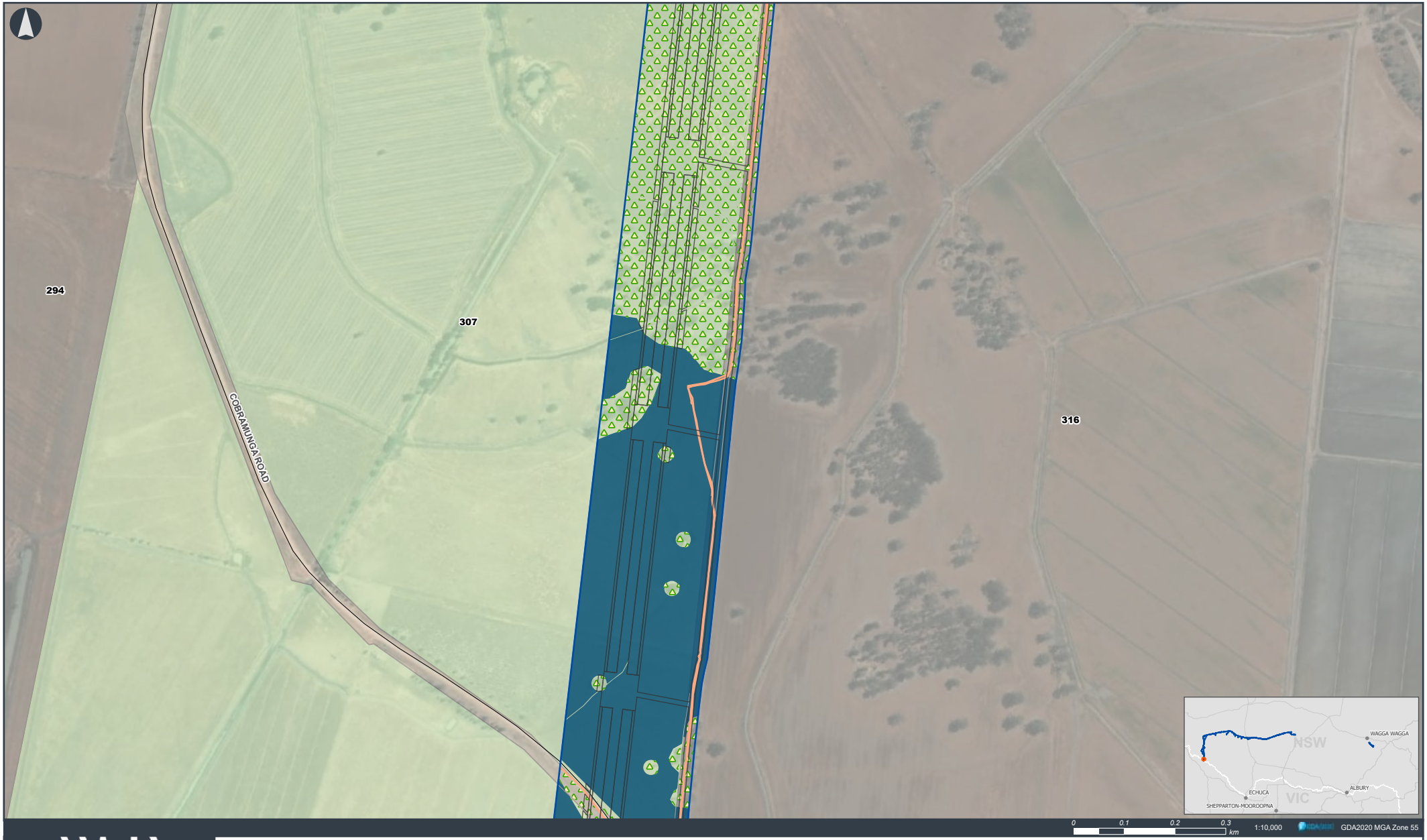
Assumed flora polygons

- *Eleocharis obicis* (assumed)

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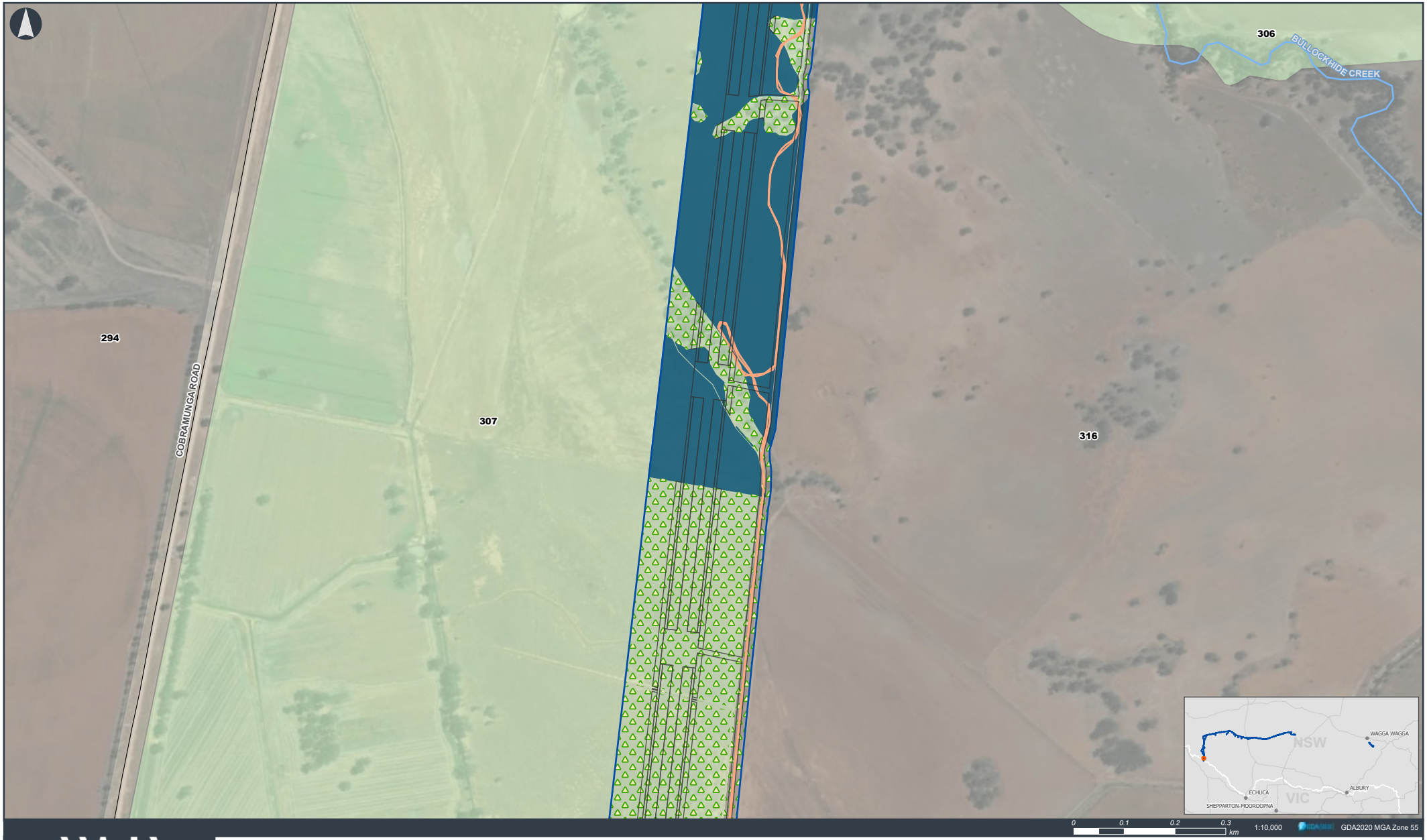
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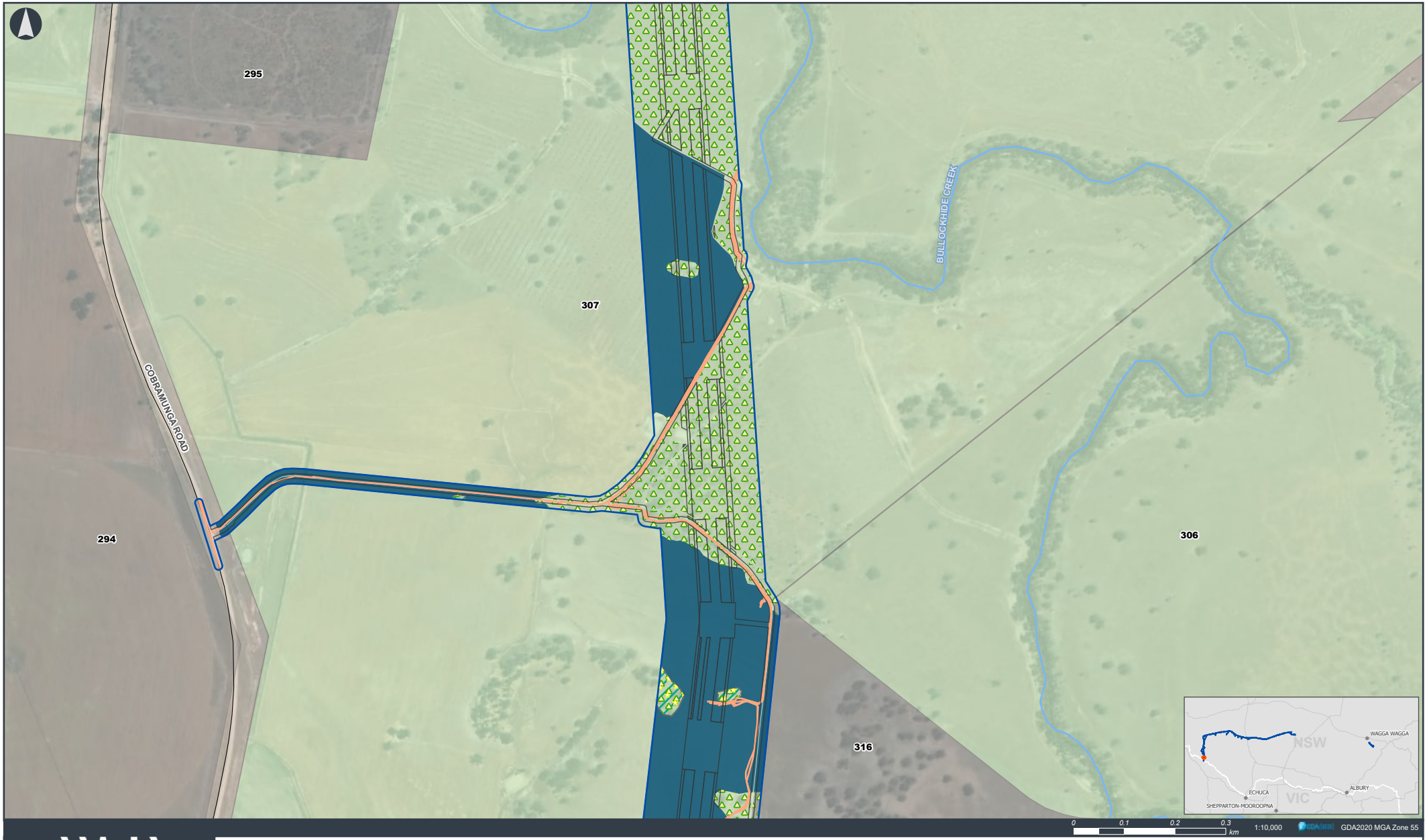
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- *Lepidium monoplocoides* (assumed)
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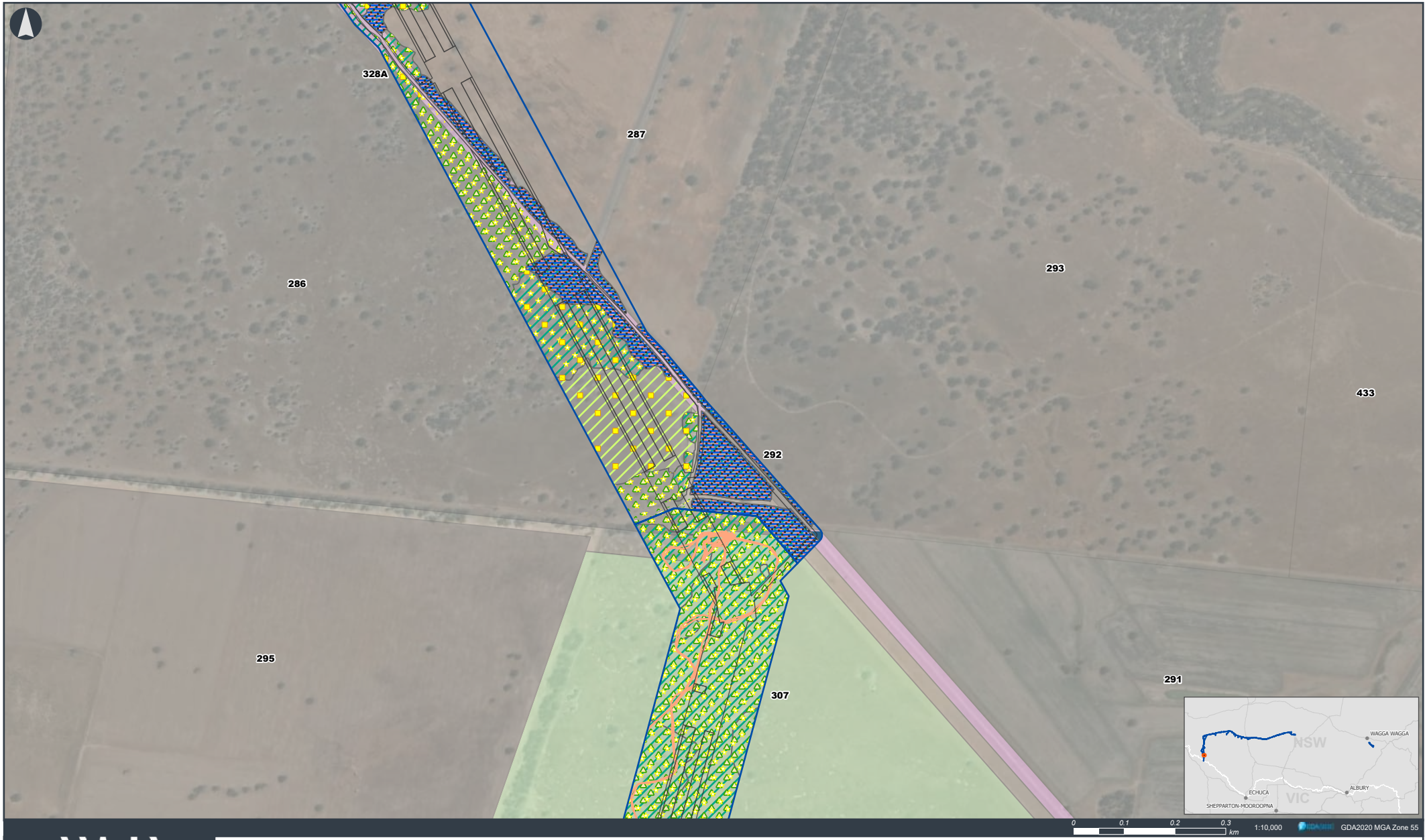
- Summer

Assumed flora polygons

- *Austrostipa metatoris* (assumed)
- *Austrostipa wakoolica* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Pilularia novae-hollandiae* (assumed)

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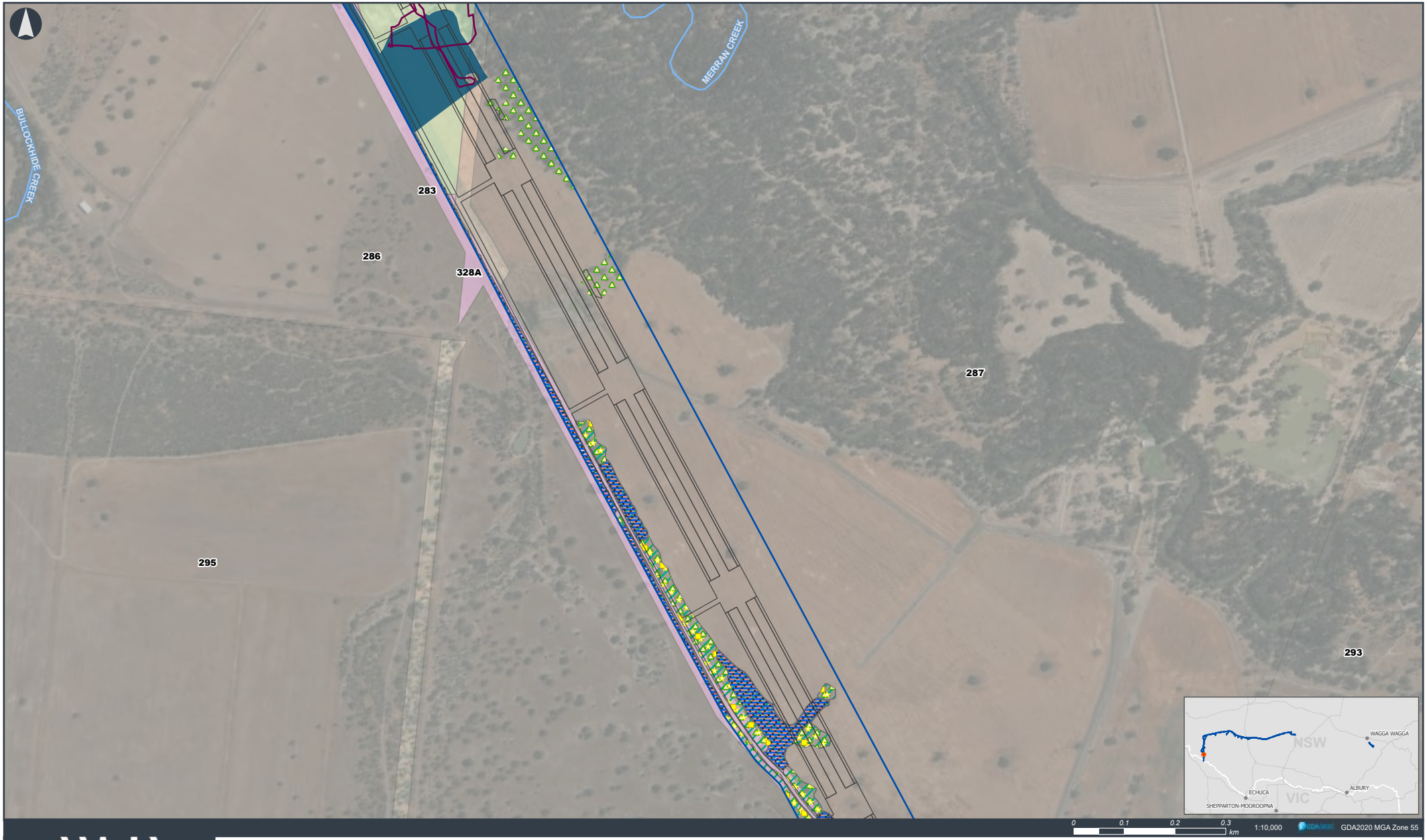
- Summer

Assumed flora polygons

- *Austrostipa metatoris* (assumed)
- *Eleocharis obicis* (assumed)
- *Eucalyptus leucoxylon subsp. pruinosa* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Prasophyllum sp. Moama* (assumed)
- *Pterostylis despectans* (assumed)

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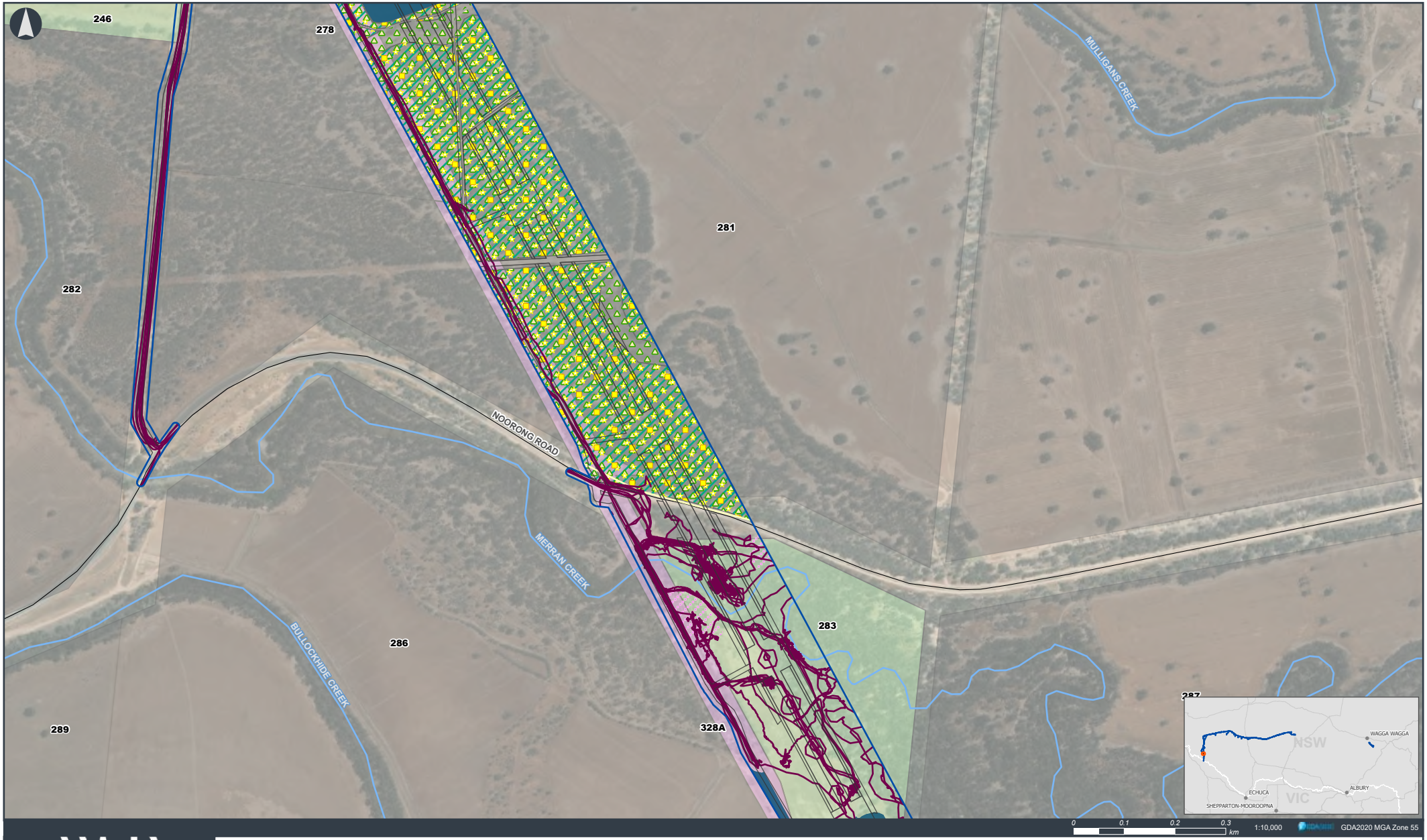
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Assumed flora polygons

- *Eleocharis obicis* (assumed)
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- *Lepidium monoplocoides* (assumed)
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Flora survey tracks

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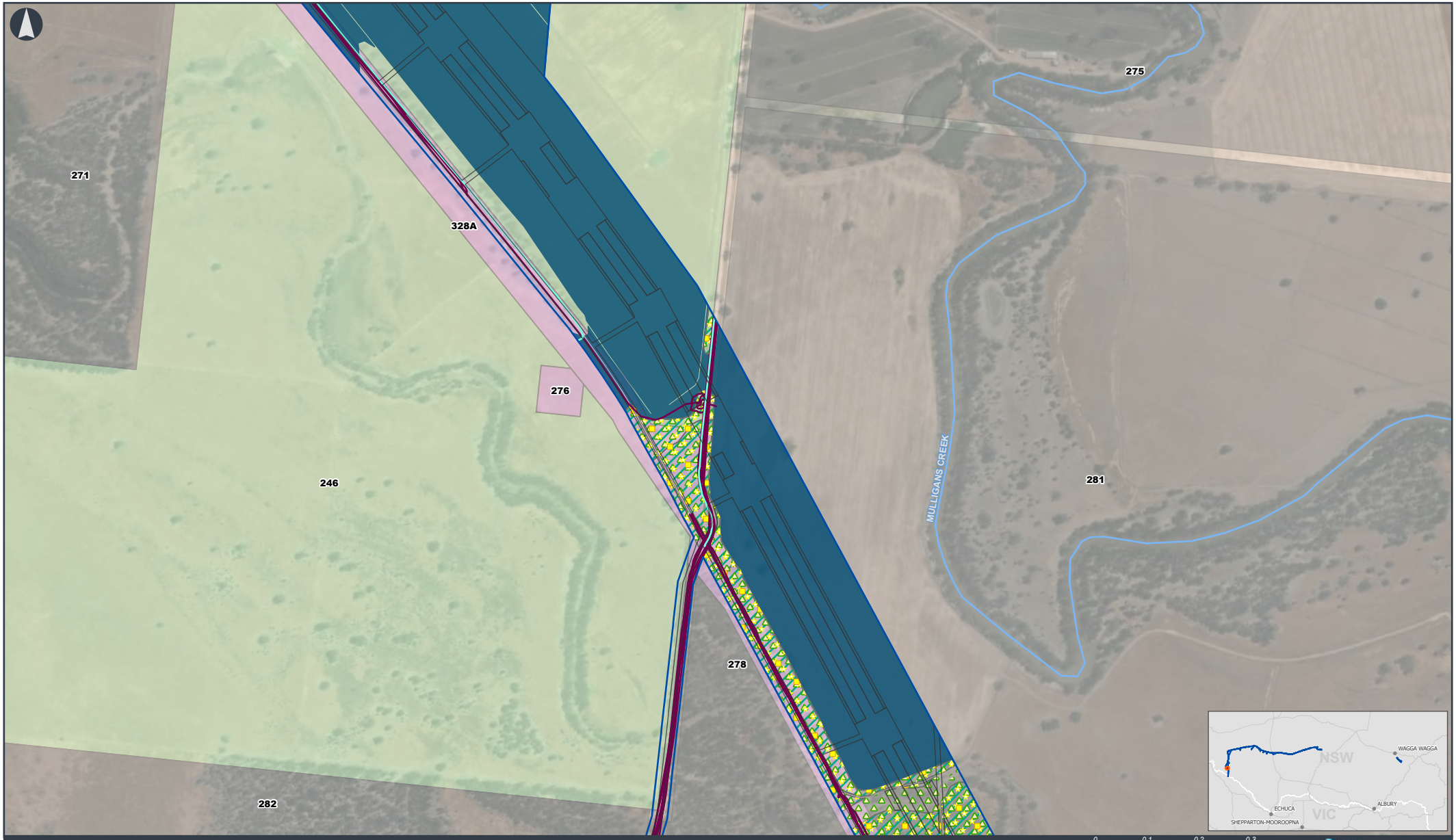
Assumed flora polygons

- *Amphibromus fluitans* (assumed)
- *Eleocharis obicis* (assumed)
- *Eucalyptus leucoxylon subsp. pruinosa* (assumed)
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Flora survey tracks

- Spring
- Winter

Assumed flora polygons

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Flora survey tracks

- Autumn
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Assumed flora polygons

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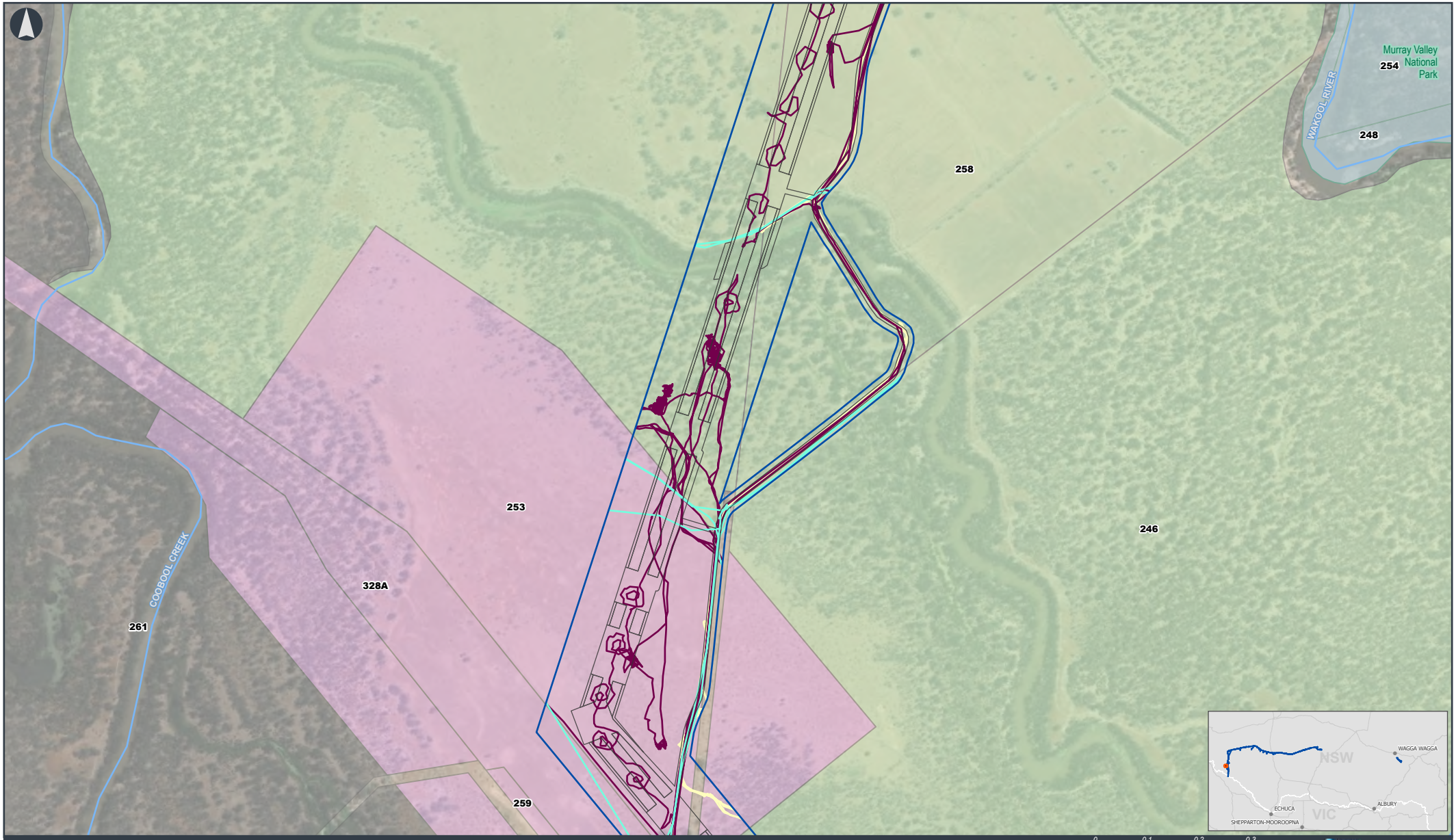
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- Named waterway
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- Spring
- **Flora survey tracks**
- Winter
- Autumn

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- National park

Flora survey tracks

- Autumn
- Spring
- Winter

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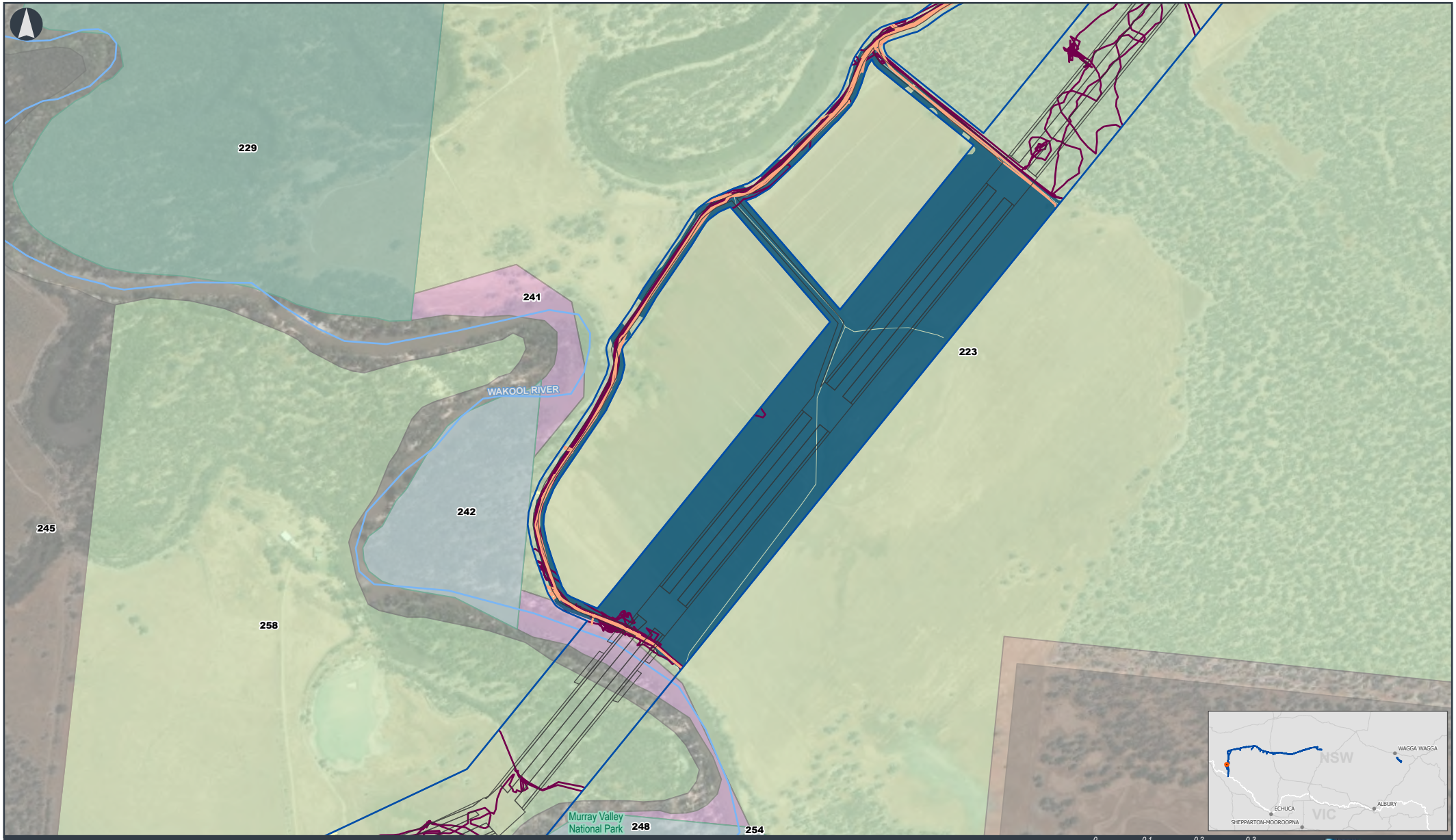
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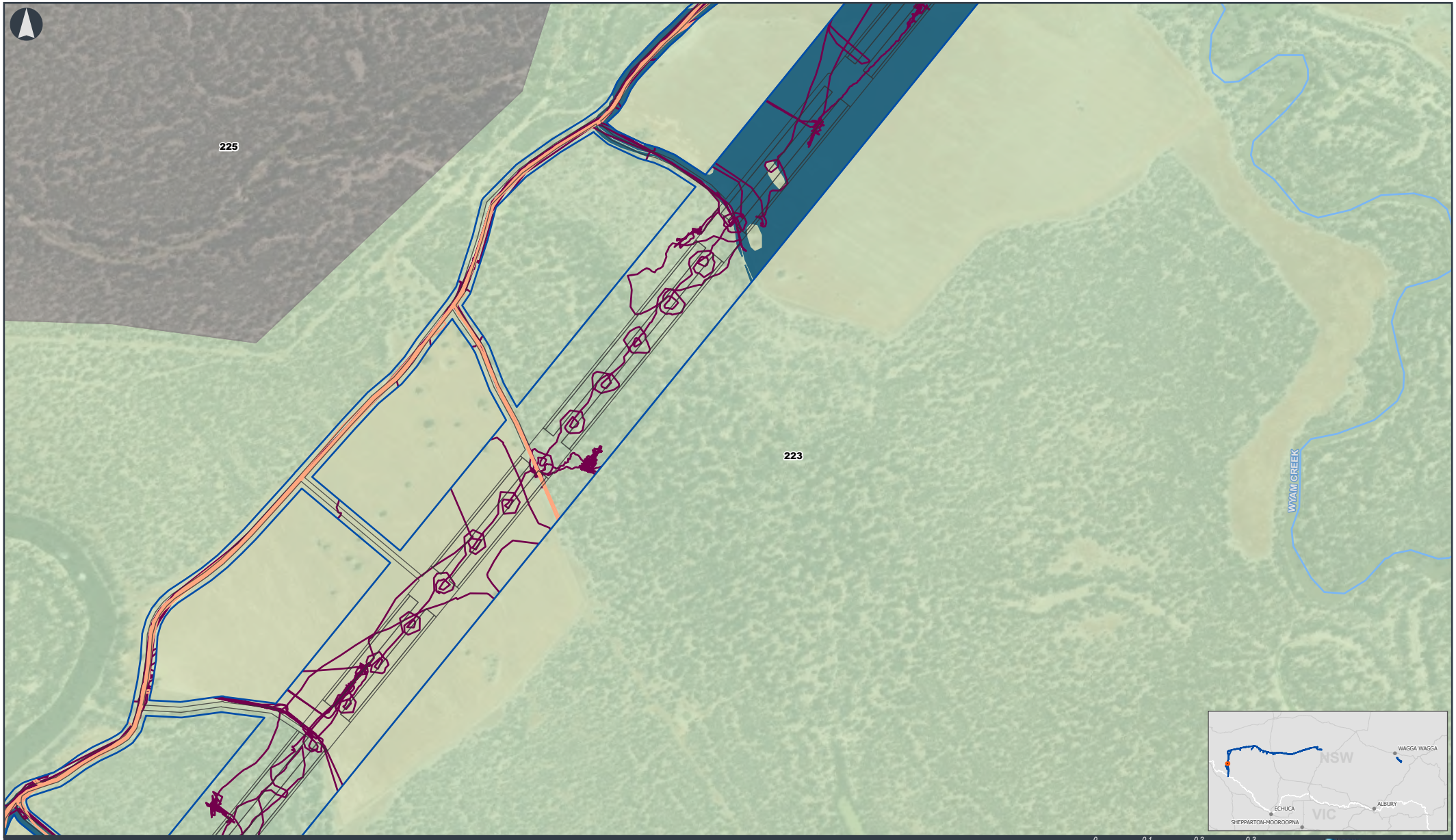
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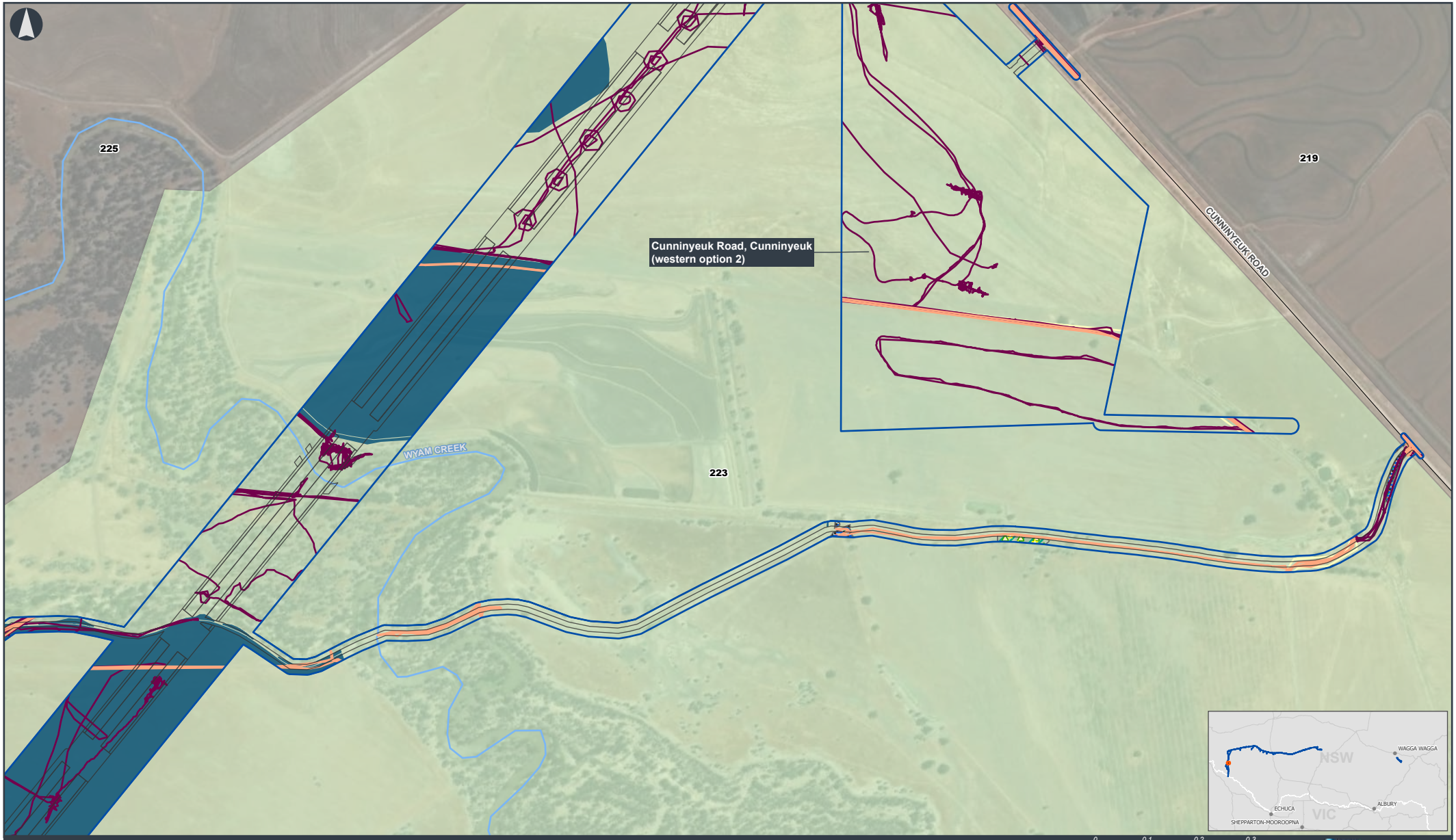
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- *Eucalyptus leucoxylon subsp. pruinosa* (assumed)
- *Lepidium monoplocoides* (assumed)
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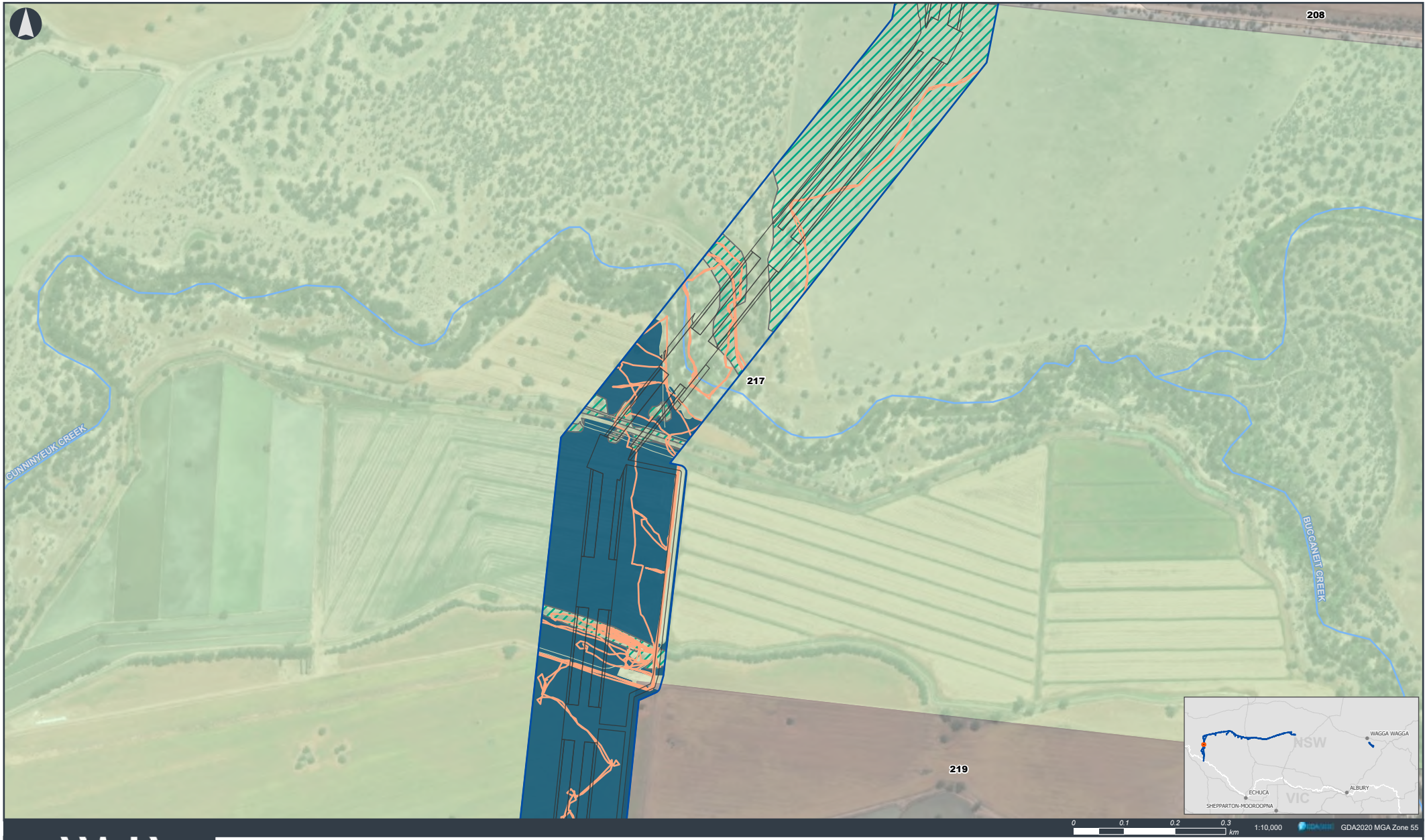
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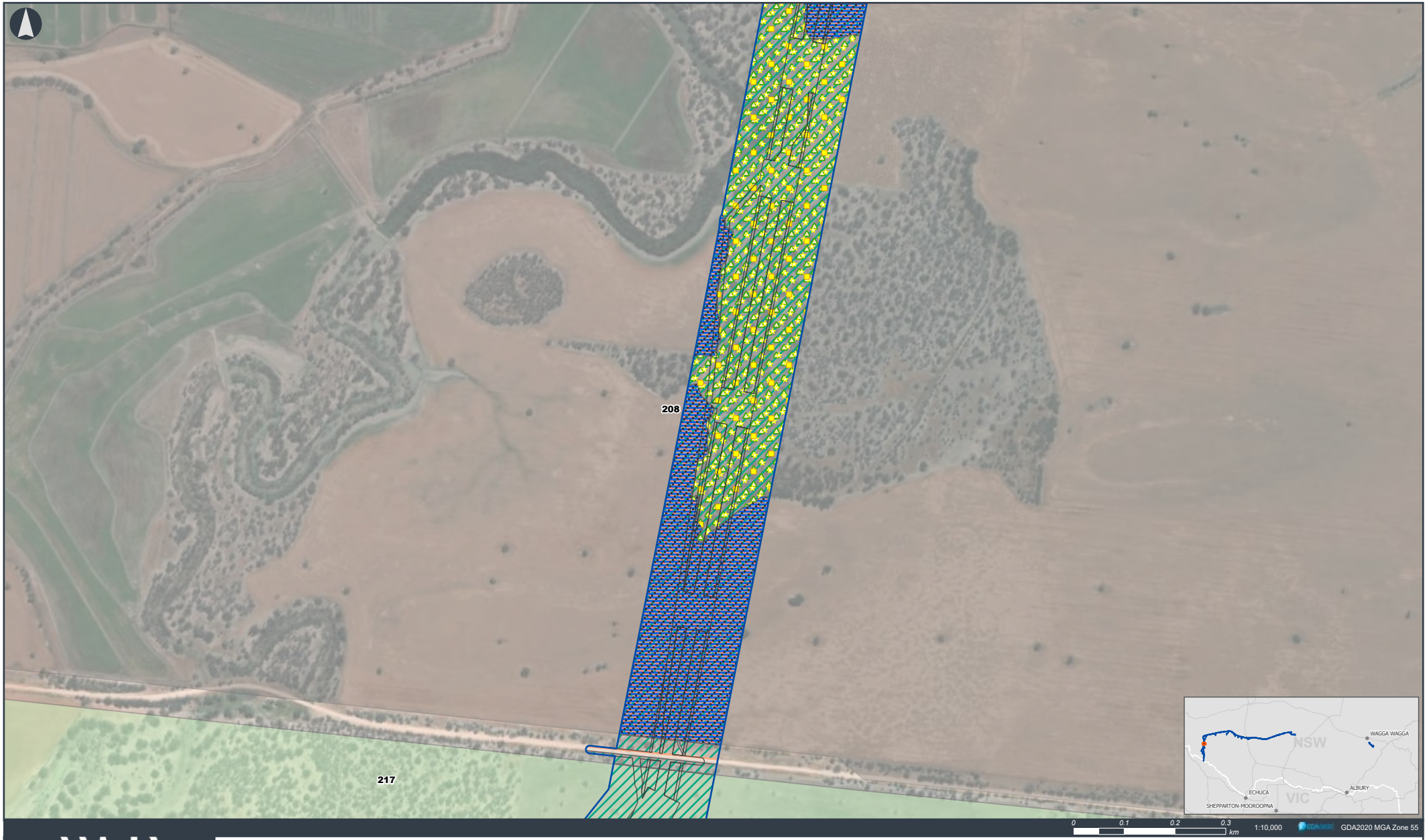
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Assumed flora polygons

- *Pilularia novae-hollandiae* (assumed)

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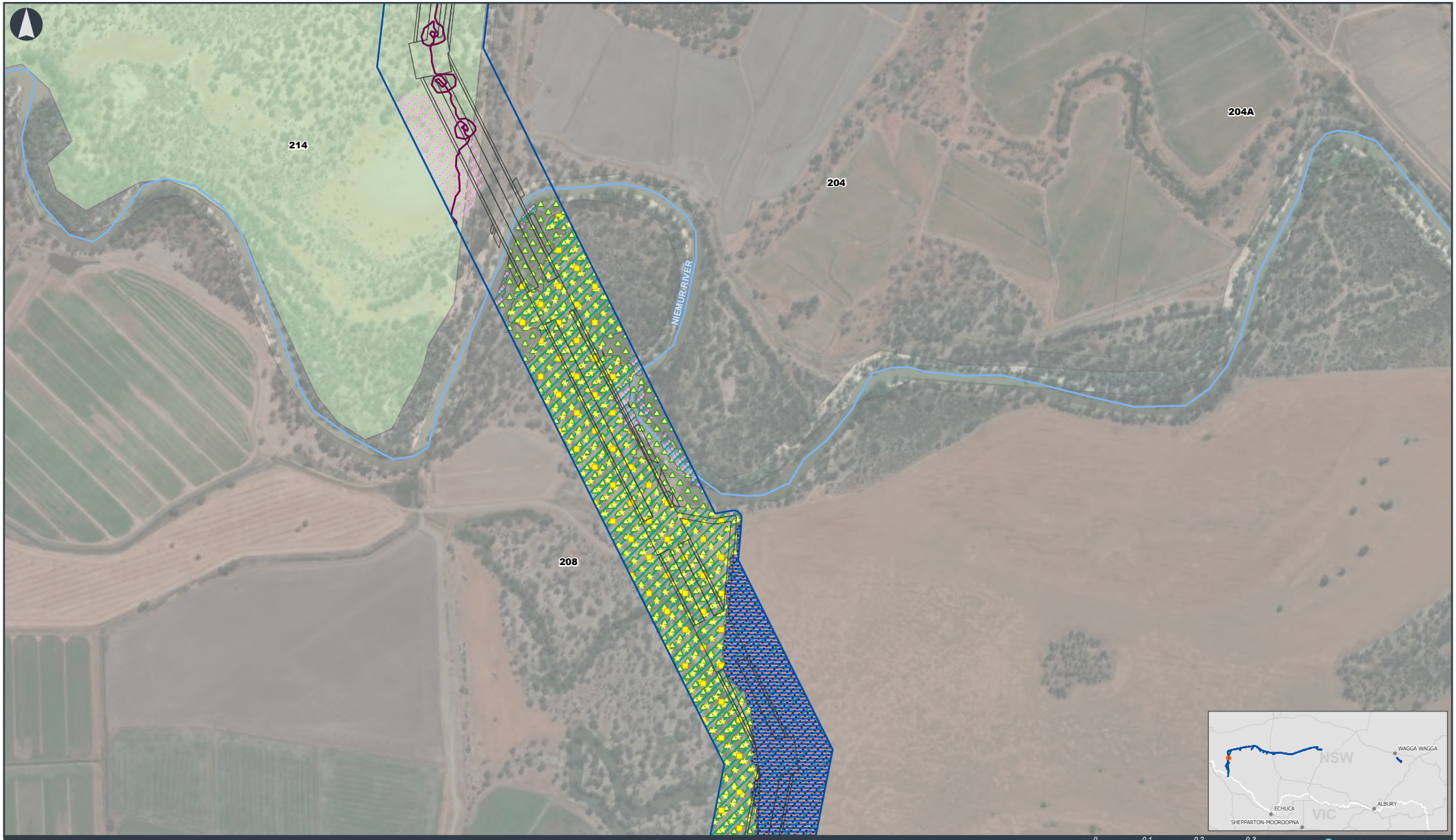
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Assumed flora polygons

- *Eleocharis obicis* (assumed)
- *Eucalyptus leucoxylon subsp. pruinosa* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Prasophyllum sp. Moama* (assumed)
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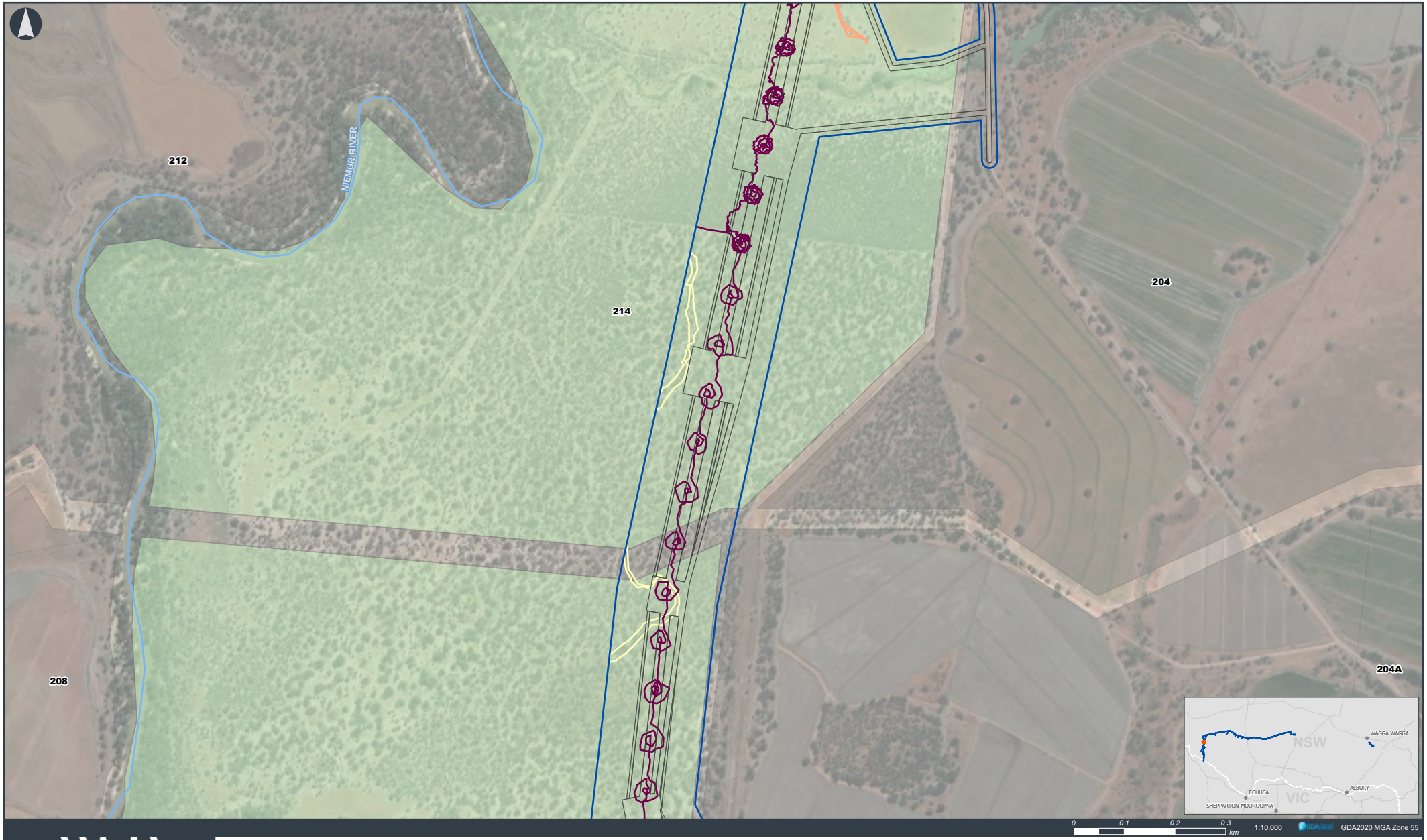
Assumed flora polygons

- *Amphibromus fluitans* (assumed)
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- *Eucalyptus leucoxylon subsp. pruinosa* (assumed)
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- **Flora survey tracks**
  - Autumn
  - Spring
  - Summer

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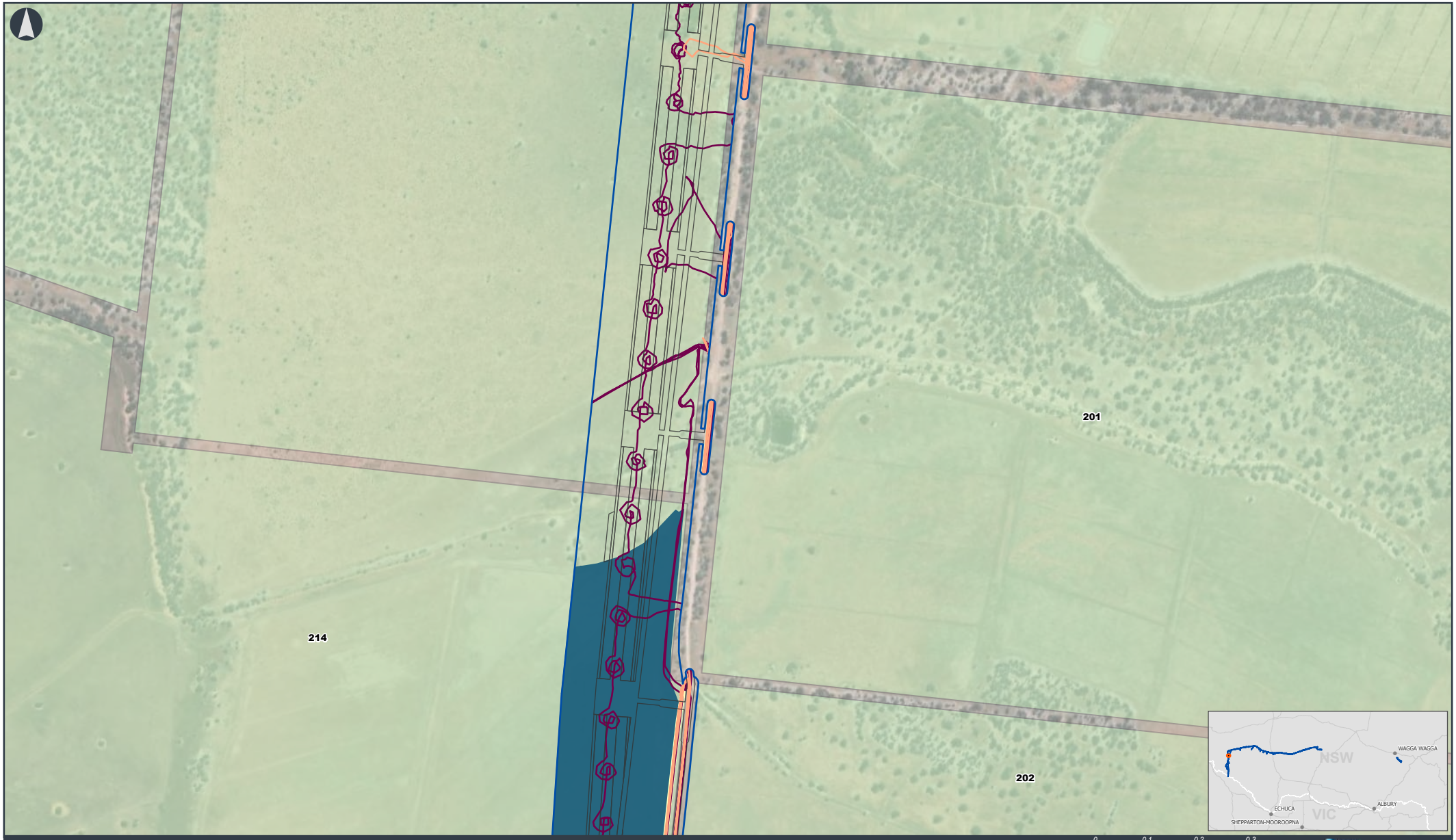
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Figure 15.11a
Candidate species credit species records and species polygons - flora

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp51972\Untitled\Untitled.aprx | PS138962_BDAR_F015_11a_FloraCreditSpecies_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

Flora survey tracks

- Autumn
- Spring
- Summer

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



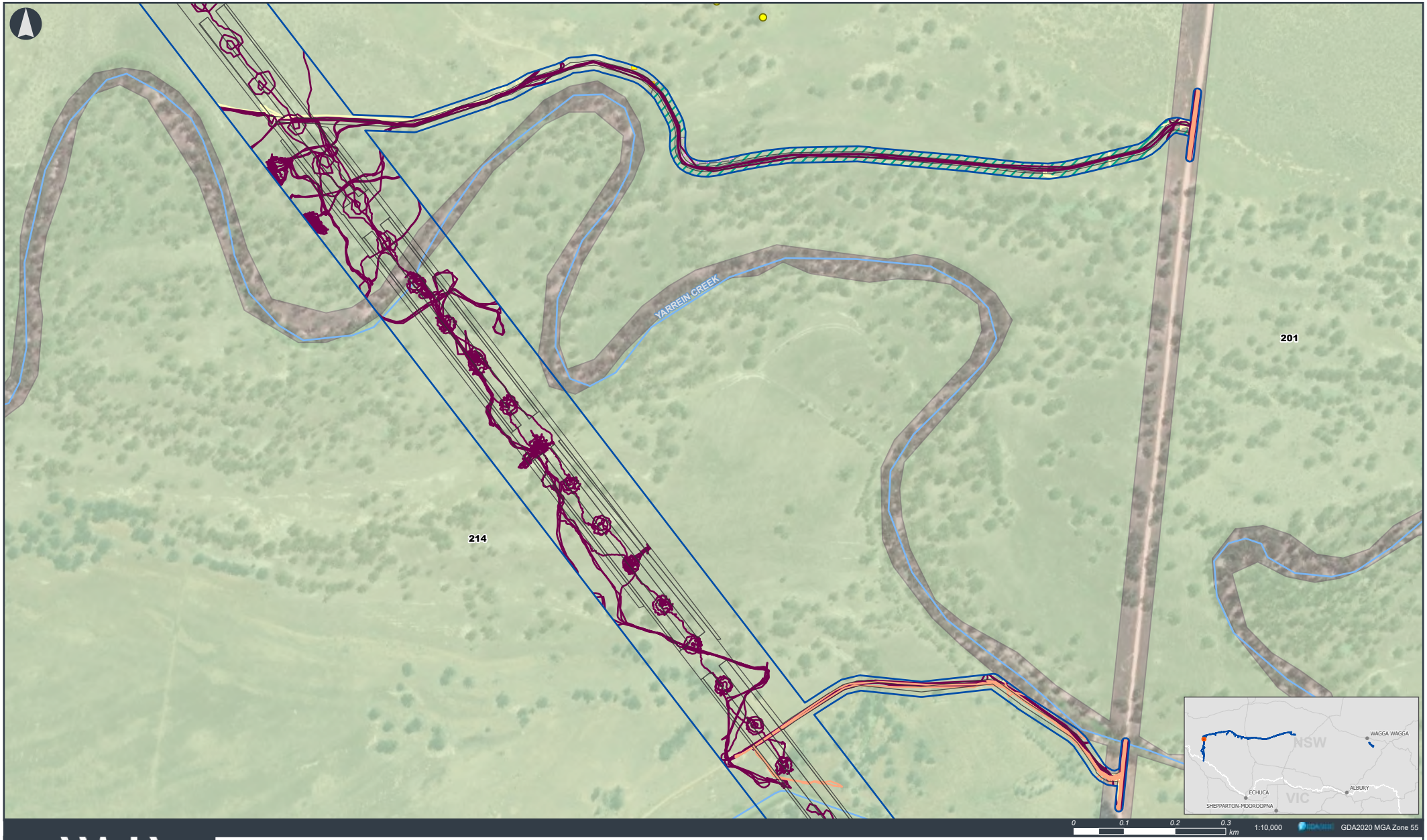
VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- **Flora survey tracks**
  - Autumn
  - Spring
  - Summer

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp51972\Untitled\Untitled.aprx | PS138962_BDAR_F015_11a_FloraCreditSpecies_r2v5 | Author: J.Brodie | QA: E.Buxton

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Summer

Assumed flora polygons

- *Amphibromus fluitans* (assumed)
- *Eucalyptus leucoxylon subsp. pruinosa* (assumed)
- *Pilularia novae-hollandiae* (assumed)

Significant flora species surveys

- Eucalyptus leucoxylon subsp. pruinosa

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring

Assumed flora polygons

- *Amphibromus fluitans* (assumed)
- *Eucalyptus leucoxylon subsp. pruinosa* (assumed)
- *Pilularia novae-hollandiae* (assumed)

Significant flora species surveys

- Eucalyptus leucoxylon subsp. pruinosa

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Legend

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

Flora survey tracks

- Spring
- Summer

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Summer

Flora survey tracks

- Spring

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Legend

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

Flora survey tracks

- Autumn
- Spring
- Summer

Surveyed flora polygons

- *Eleocharis obicis* (surveyed)
- *Maireana cheelii* (surveyed)

Assumed flora polygons

- *Amphibromus fluitans* (assumed)

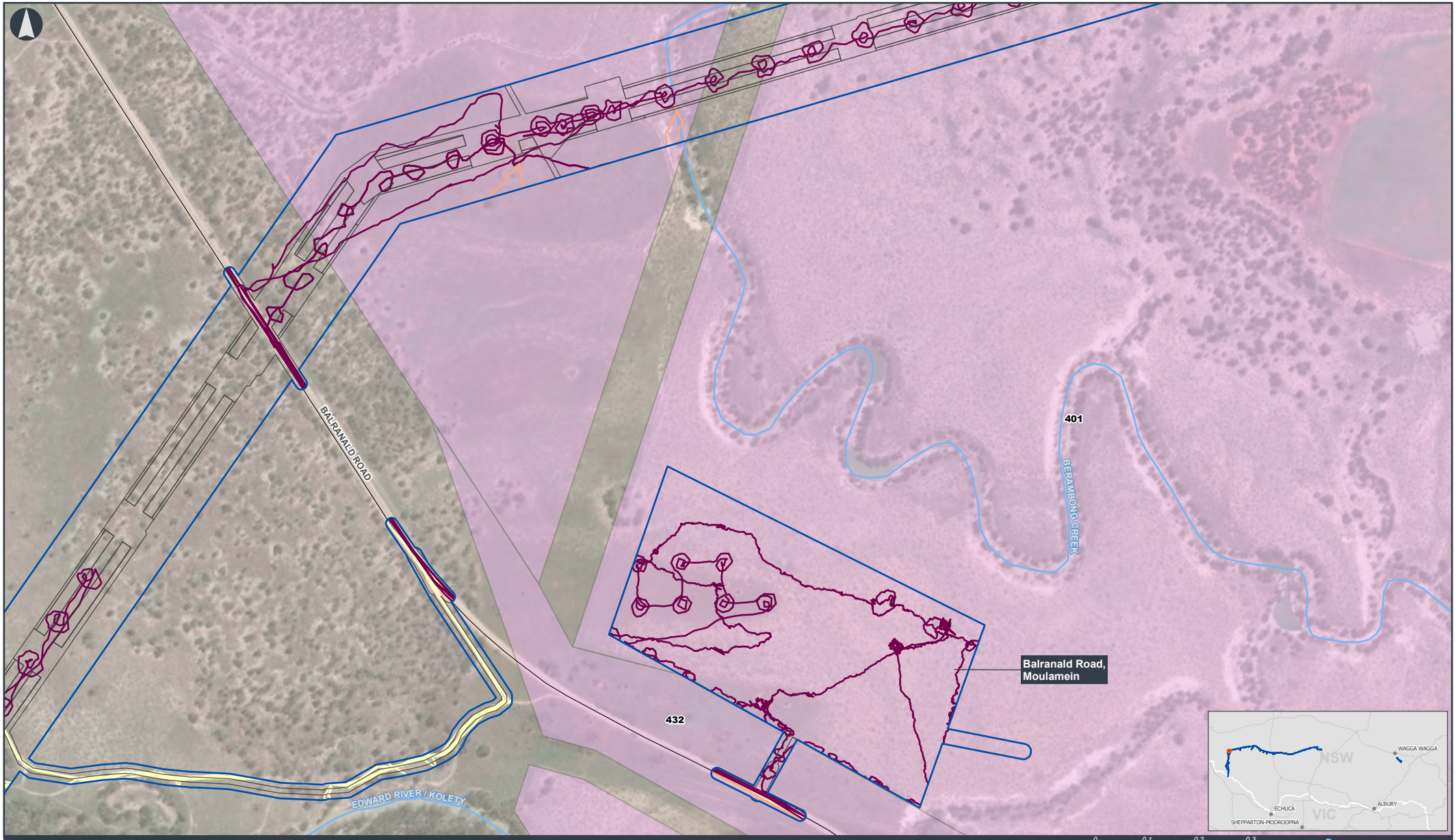
Significant flora species surveys

- Eleocharis obicis
- Maireana cheelii

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



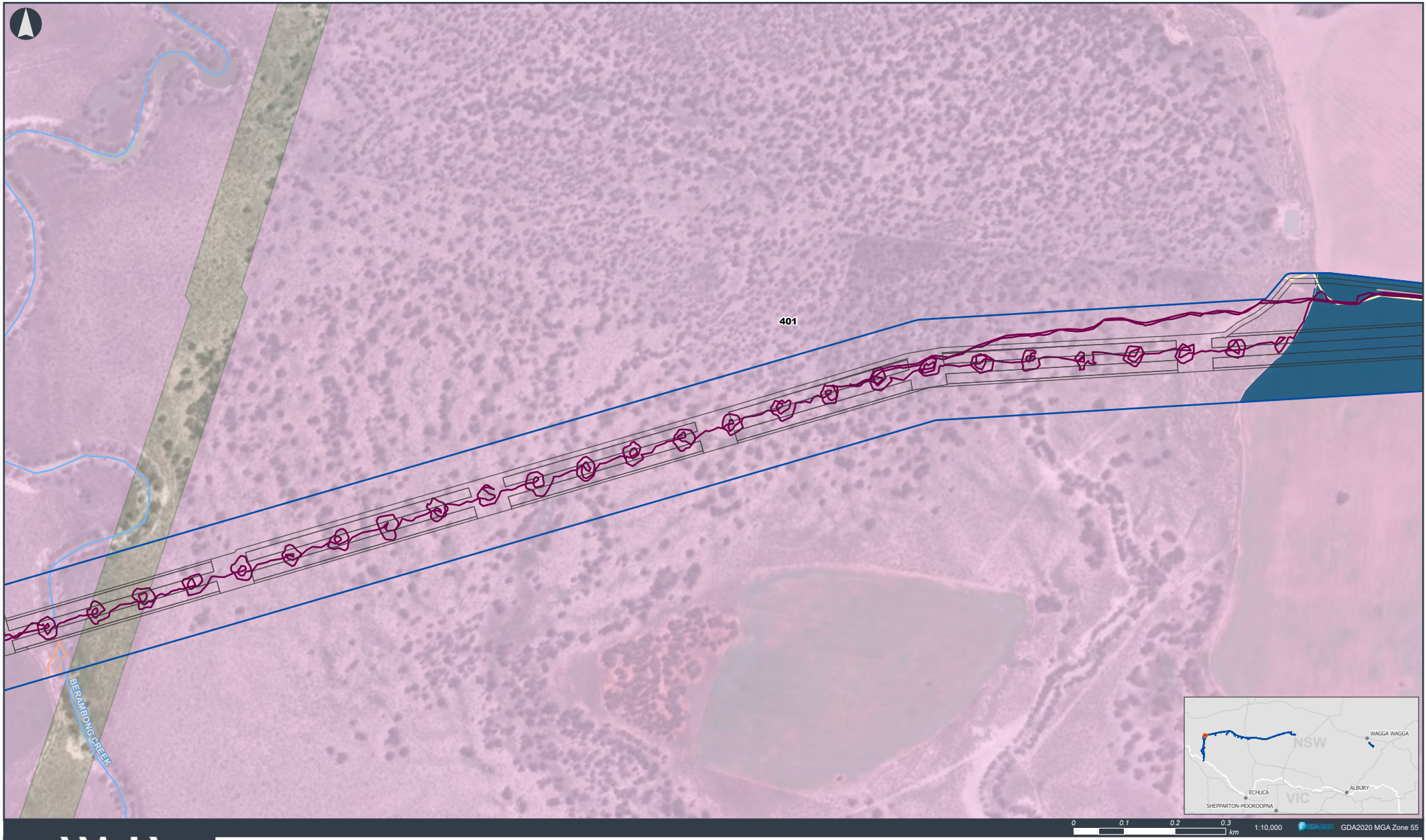
VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- **Flora survey tracks**
  - Autumn
  - Spring
  - Summer

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

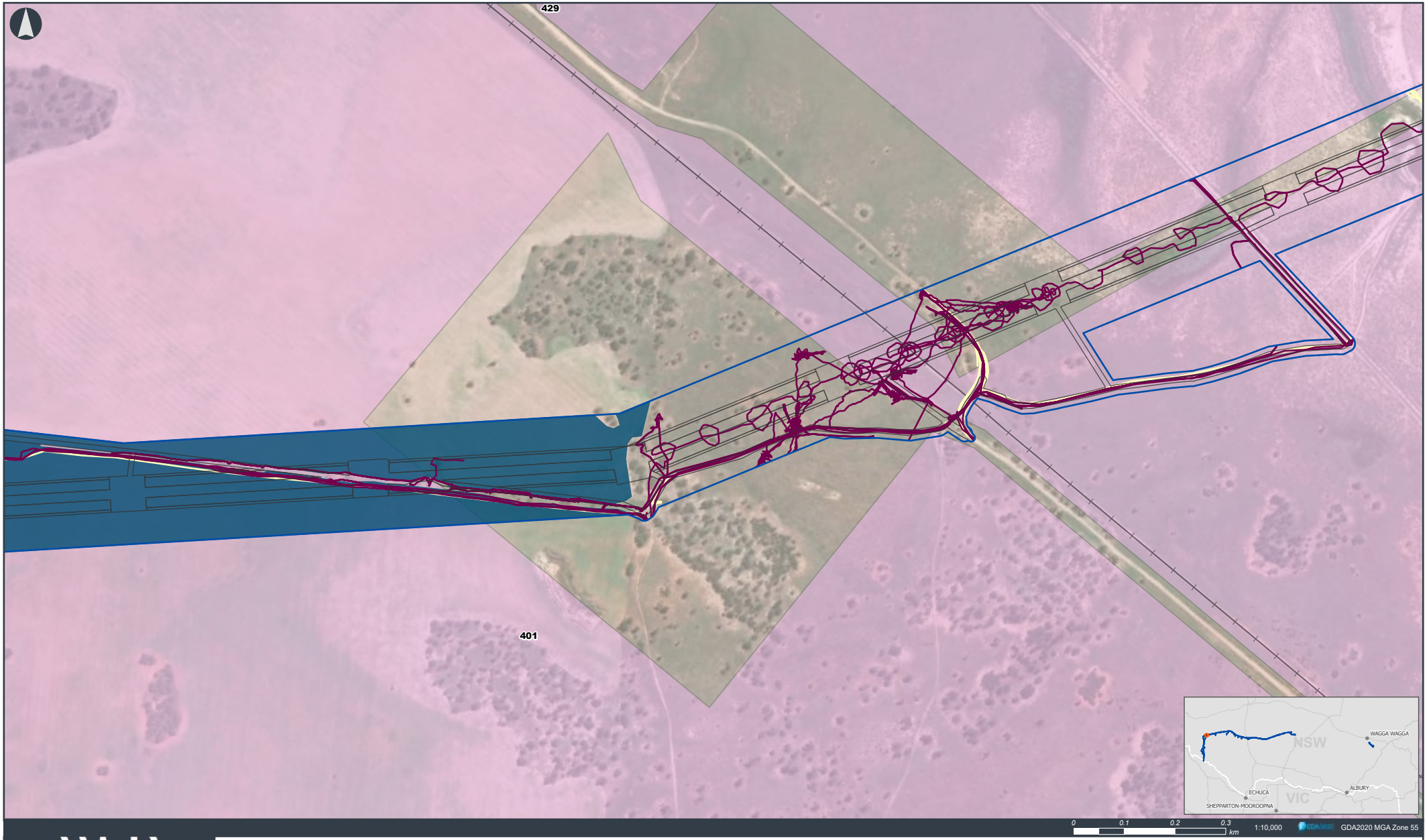
Flora survey tracks

- Autumn
- Spring
- Summer

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

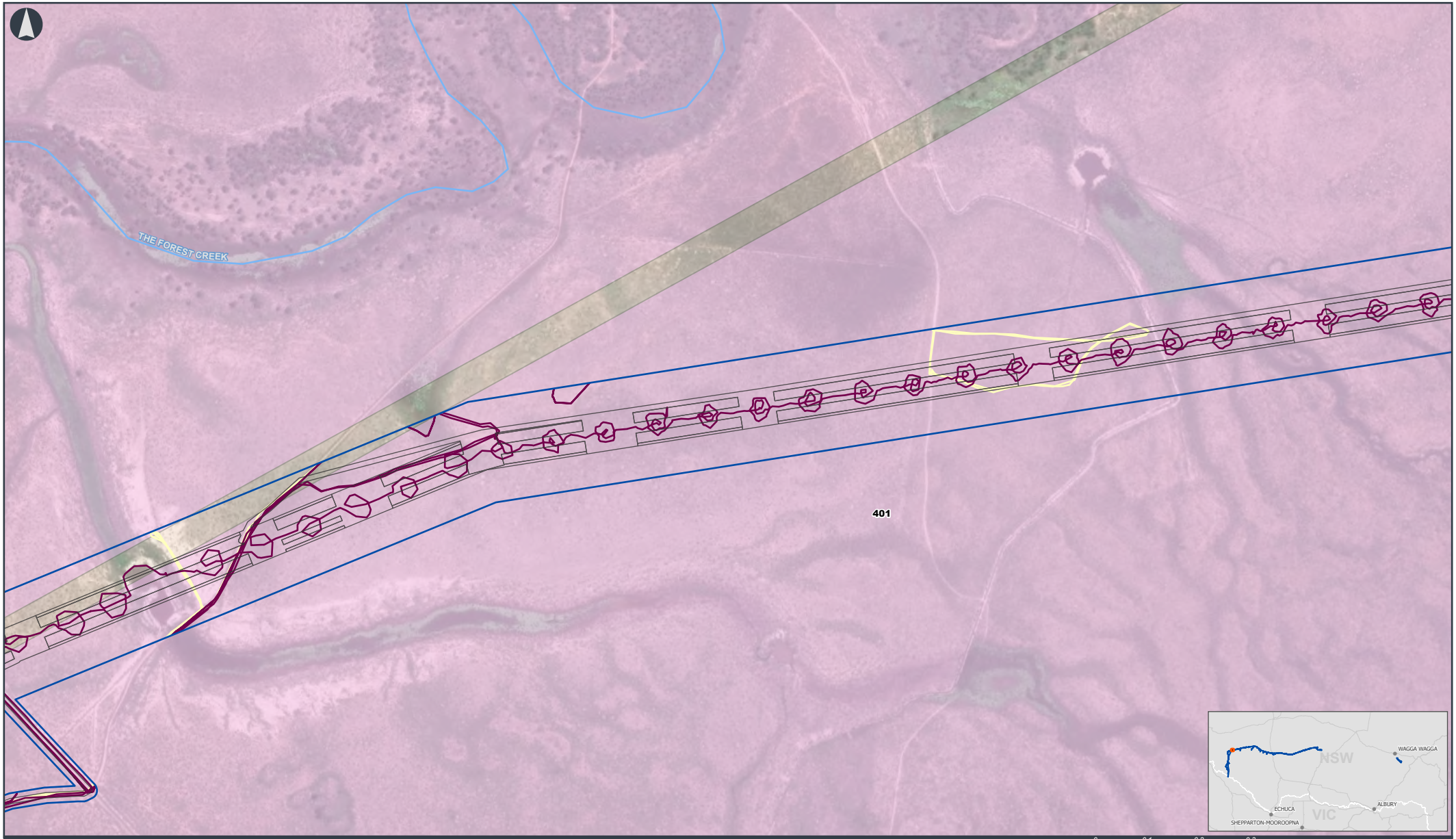
Flora survey tracks

- Autumn
- Spring

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Spring

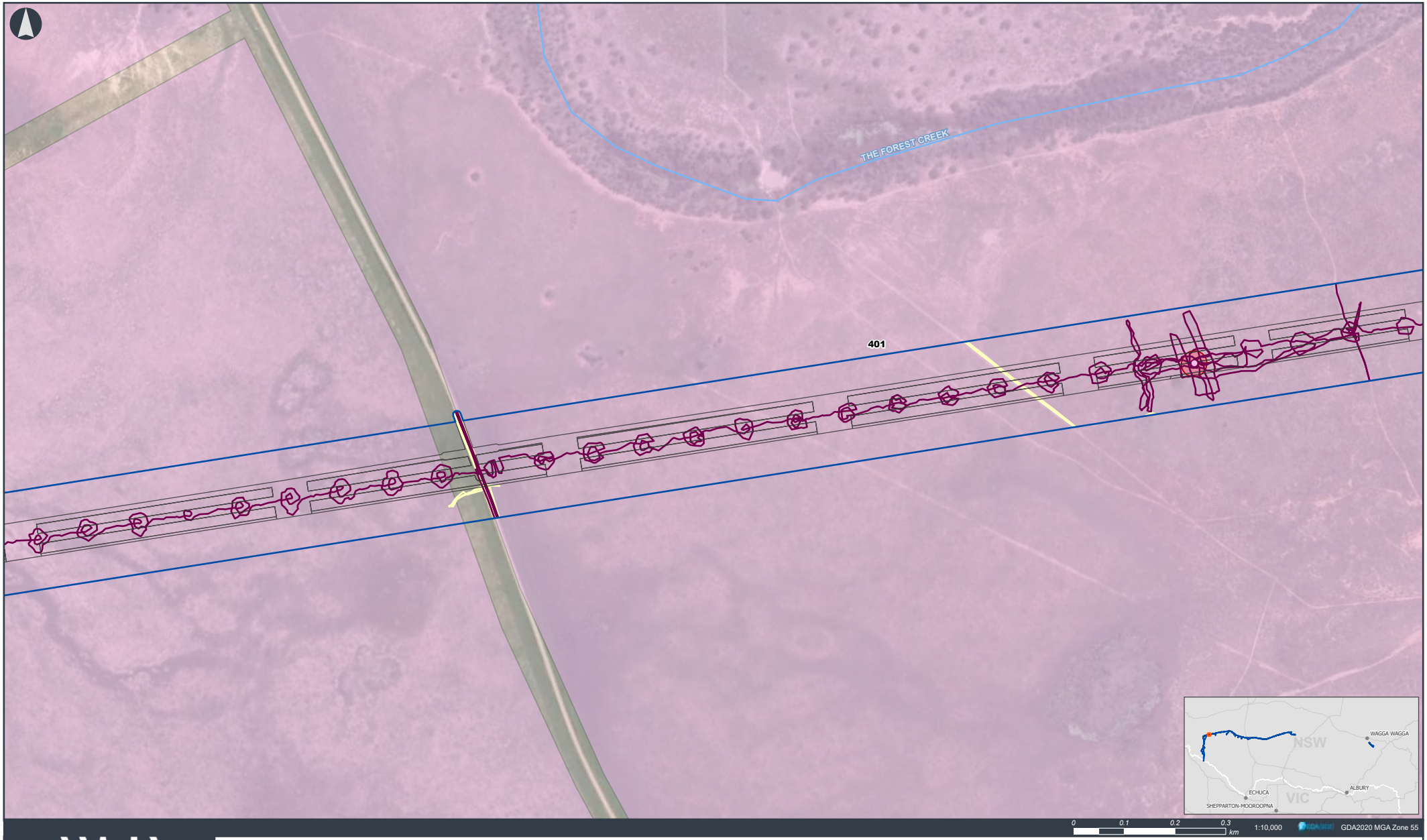
Flora survey tracks

- Autumn

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Spring

Flora survey tracks

- Autumn

Surveyed flora polygons

- *Maireana cheelii* (surveyed)

Significant flora species surveys

- Maireana cheelii

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora
Page 38 of 139

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring

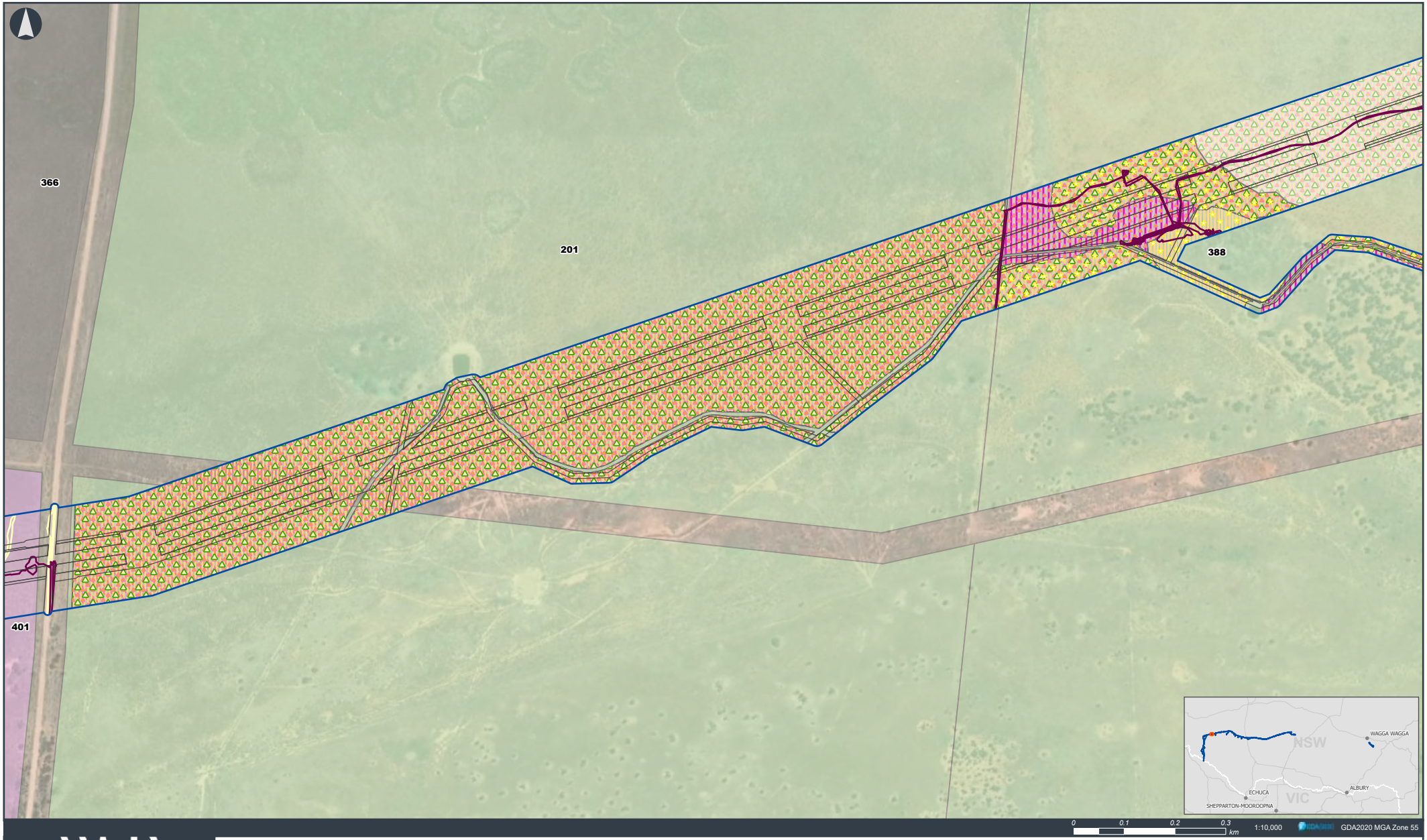
Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring

Surveyed flora polygons

- *Brachyscome papillosa* (surveyed)

Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Calotis moorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Solanum karsense* (assumed)
- *Swainsona murrayana* (assumed)

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring

Surveyed flora polygons

- *Brachyscome papillosa* (surveyed)

Assumed flora polygons

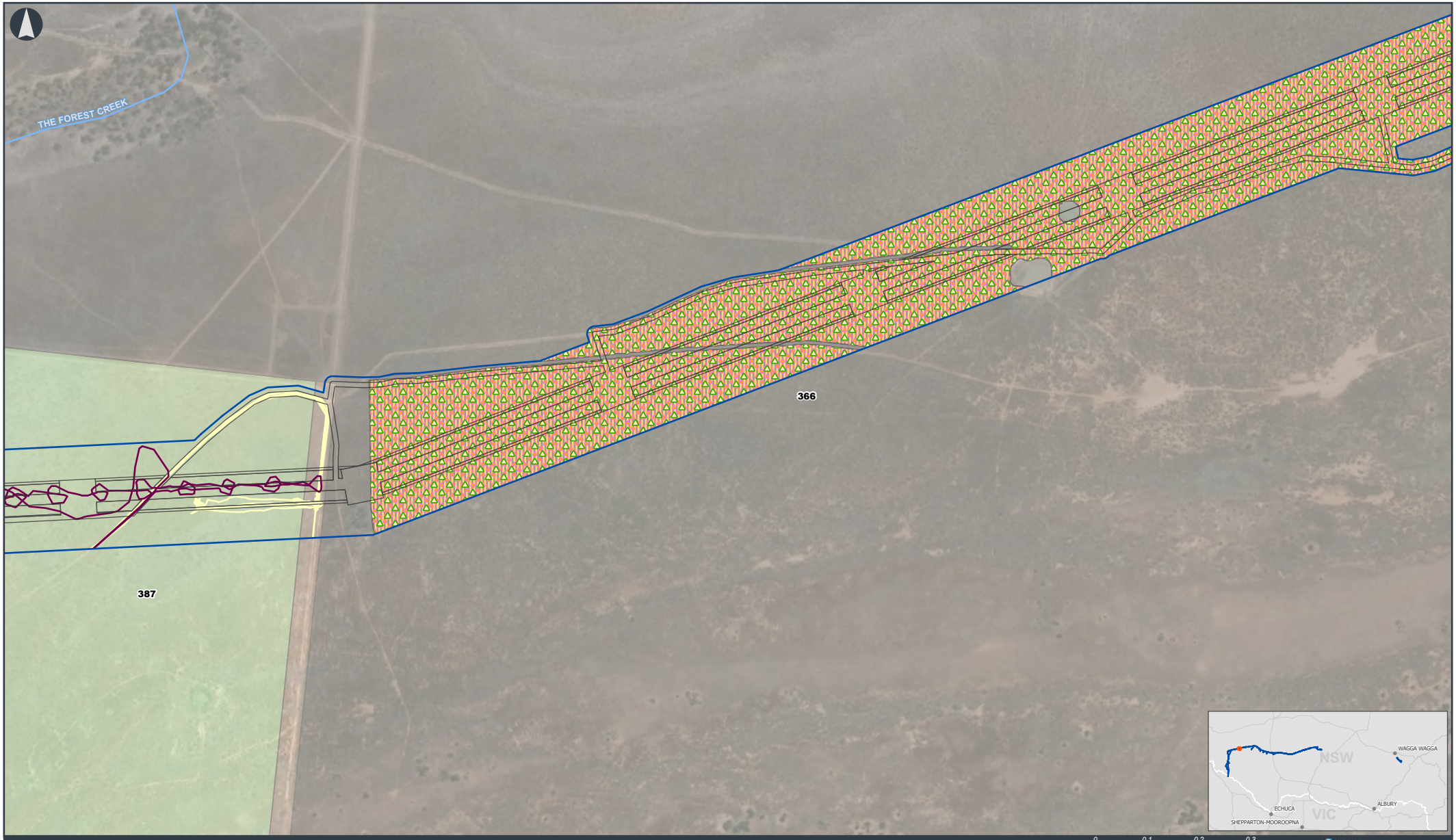
- *Brachyscome papillosa* (assumed)
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Swainsona murrayana* (assumed)

Significant flora species surveys

- Brachyscome papillosa

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring

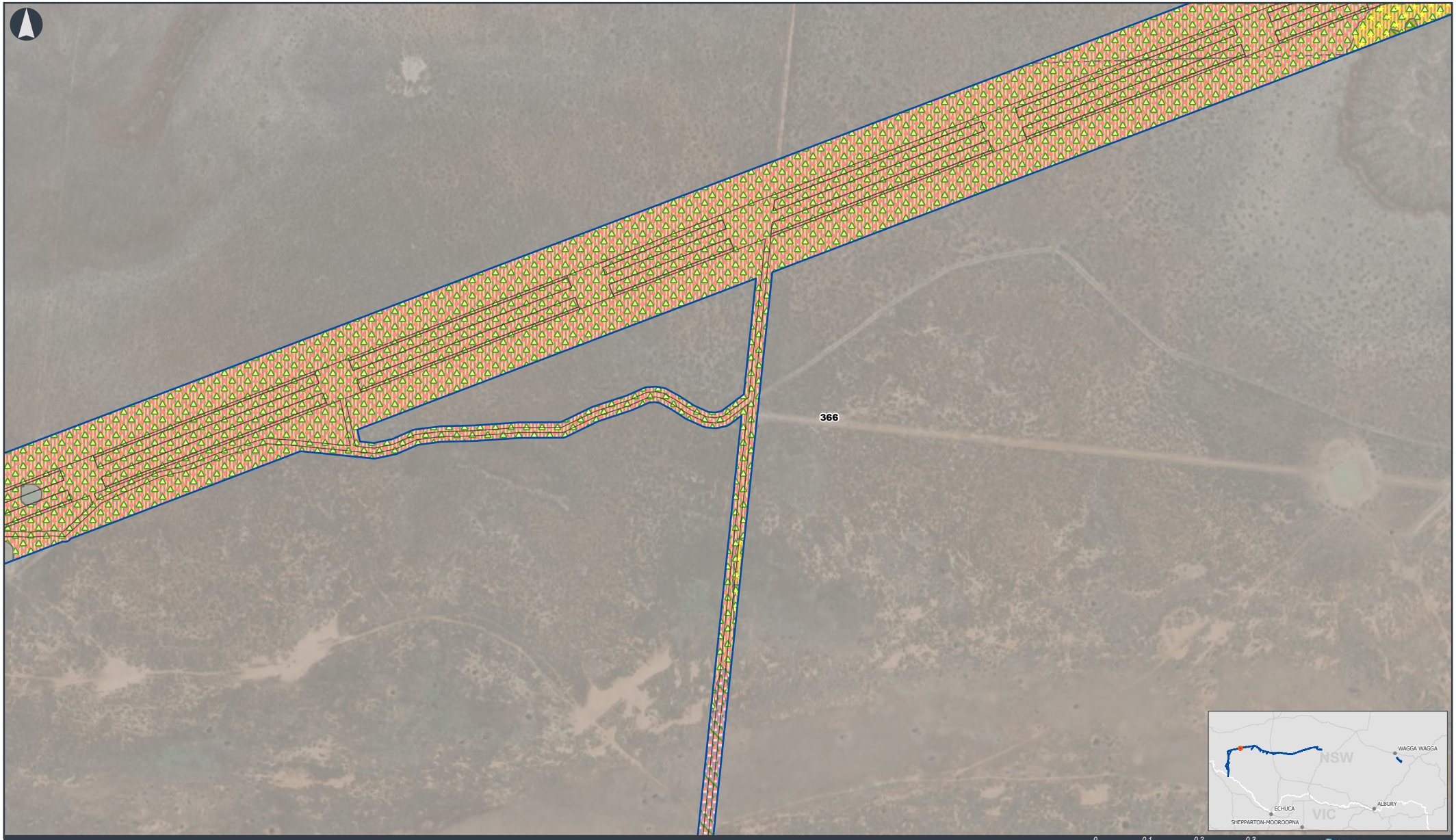
Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona sericea* (assumed)

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona sericea* (assumed)

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

Flora survey tracks

- Autumn
- Spring

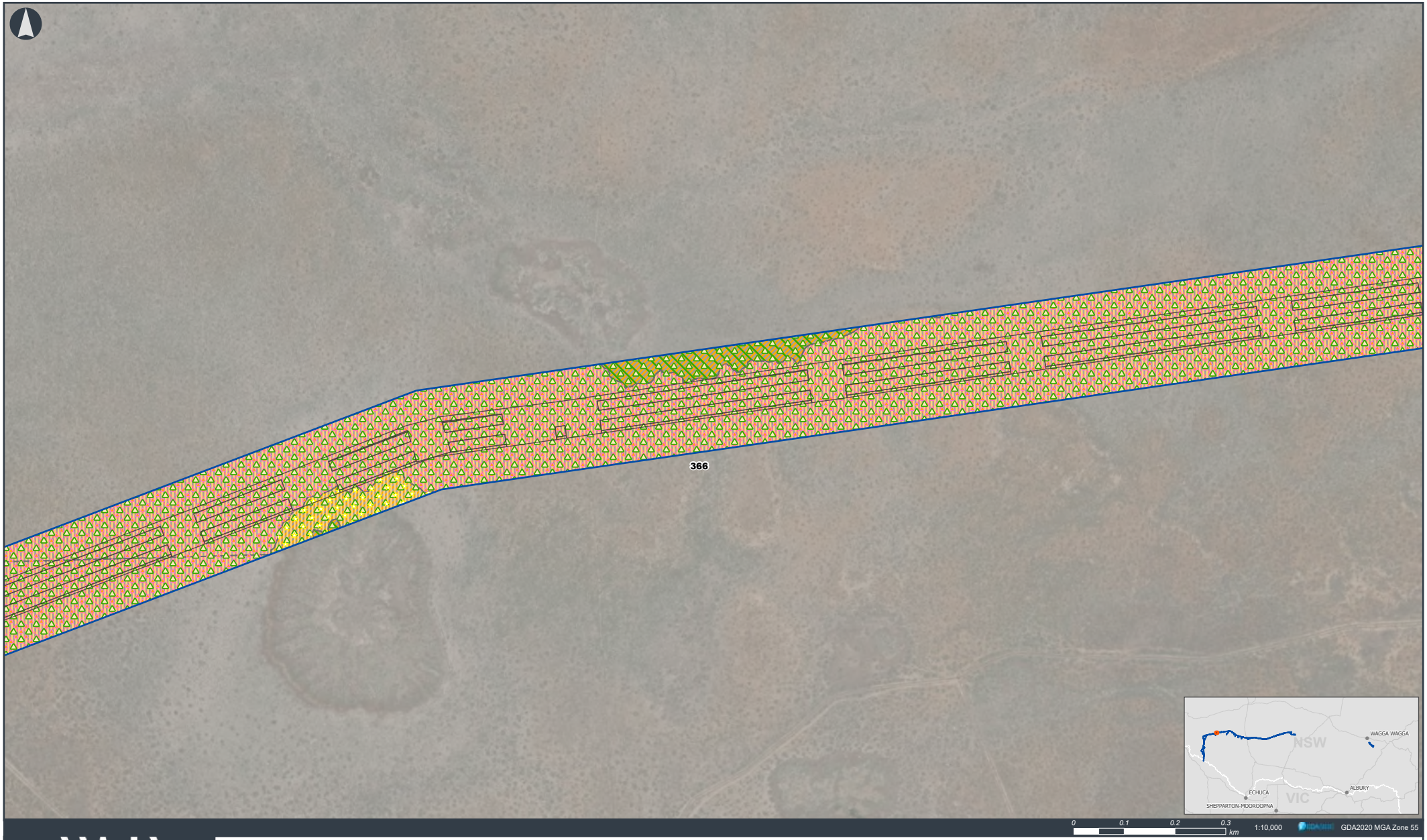
Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn

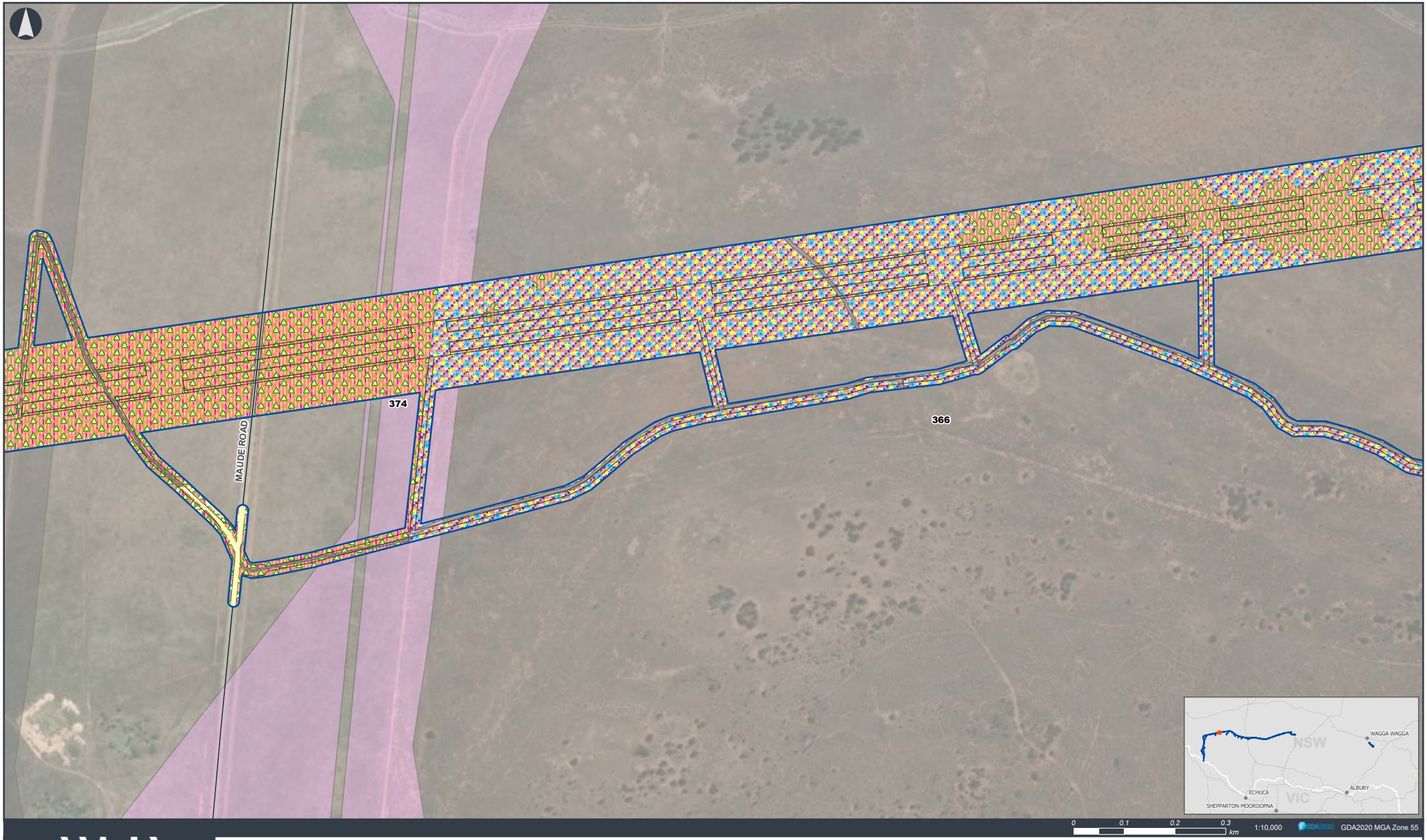
Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Main road
- Subject land
- Indicative disturbance footprint

Flora survey tracks

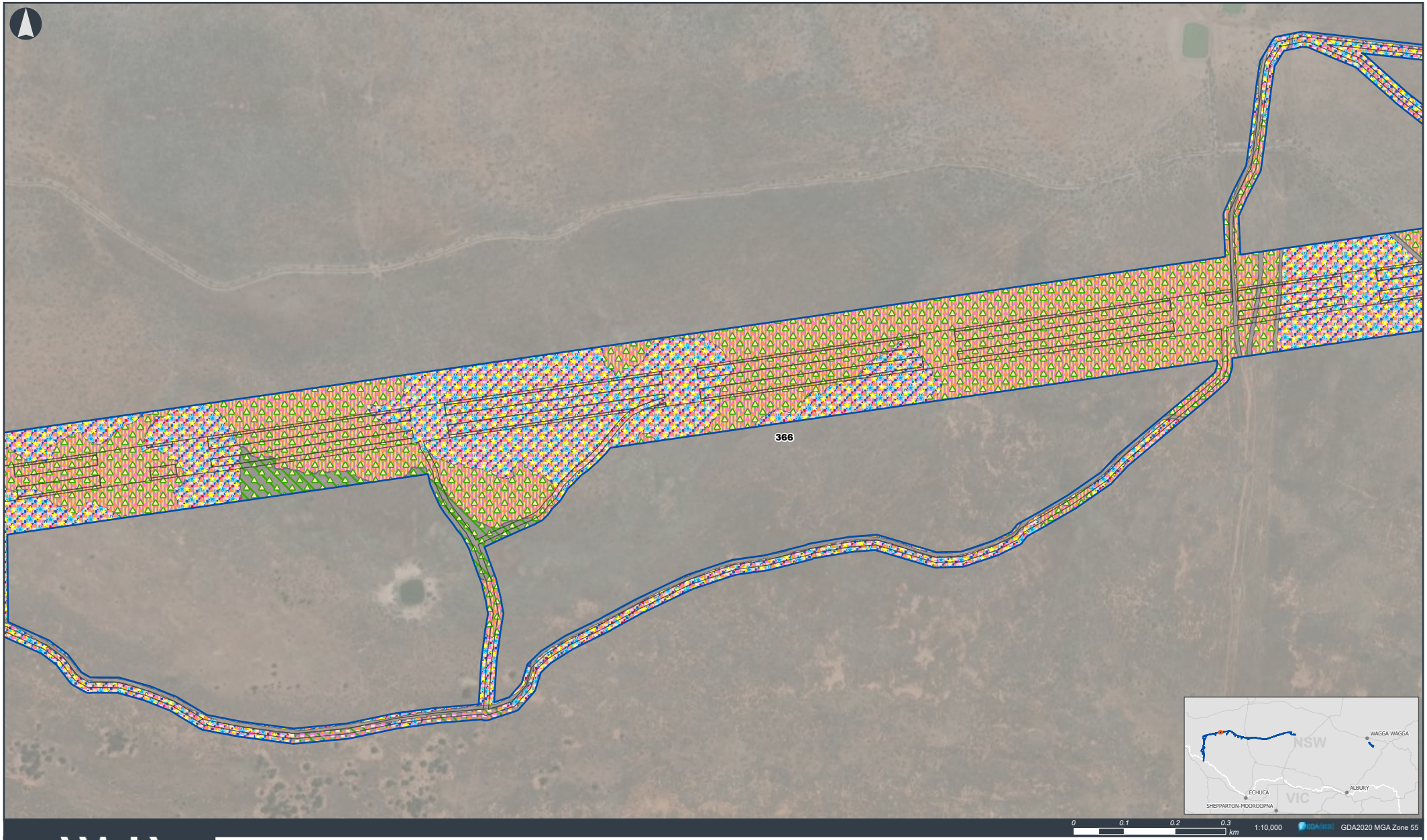
- Autumn

Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

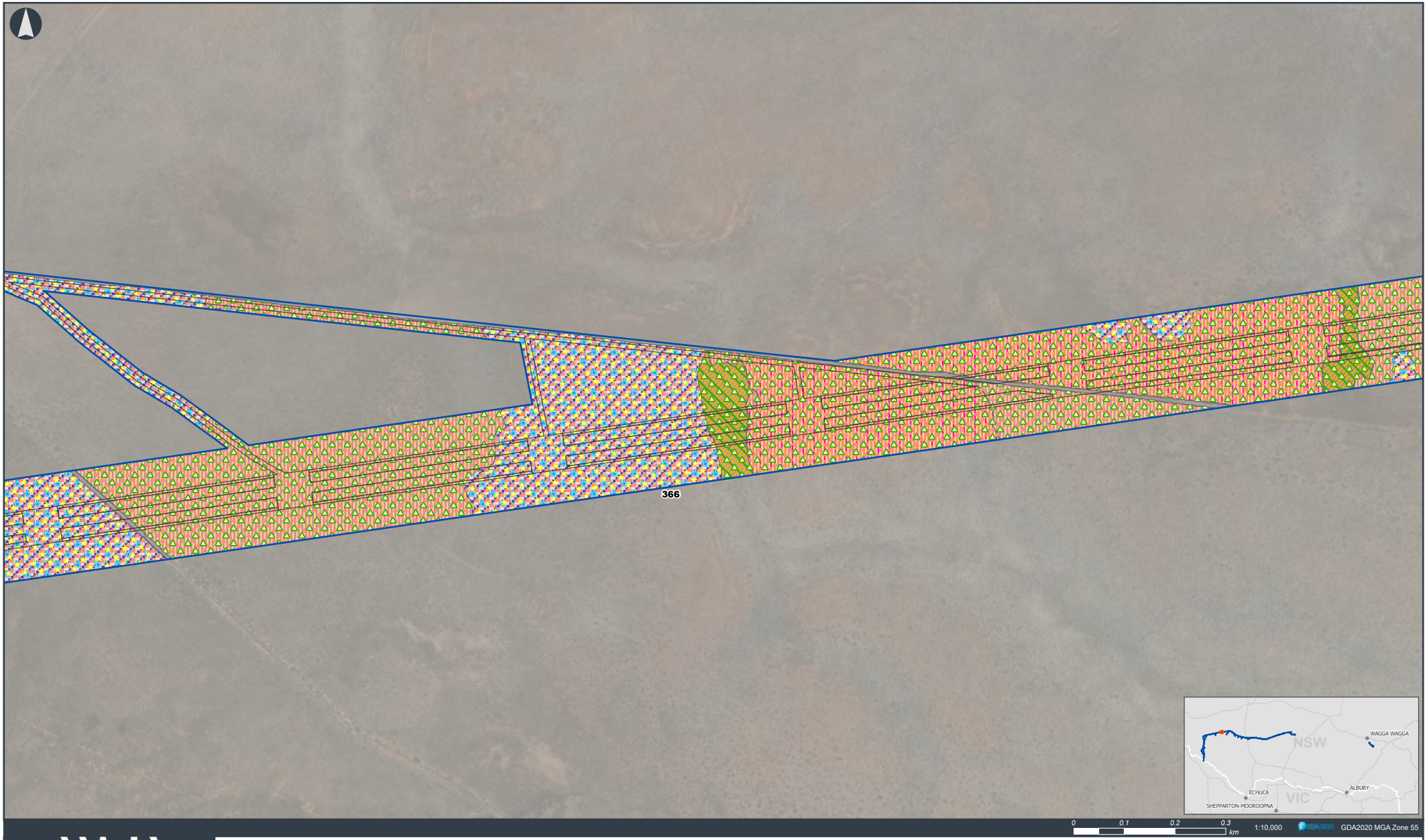
- Subject land
- Indicative disturbance footprint

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Brachyscome papillosa* (assumed)
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp51972\Untitled\Untitled.aprx | PS138962_BDAR_F015_11a_FloraCreditSpecies_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

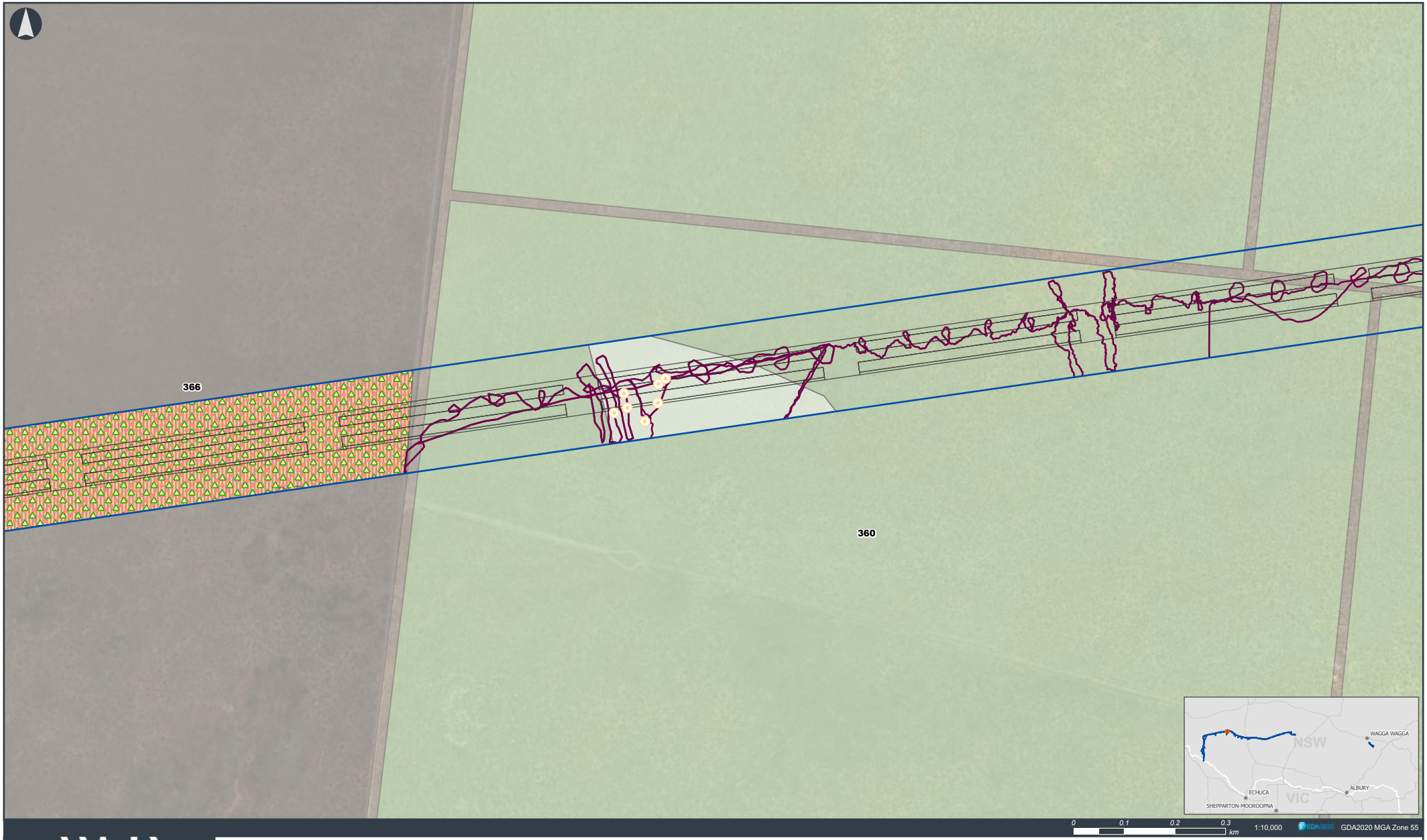
- Subject land
- Indicative disturbance footprint

Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring

Surveyed flora polygons

- *Brachyscome papillosa* (surveyed)

Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

Significant flora species surveys

- Brachyscome papillosa

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

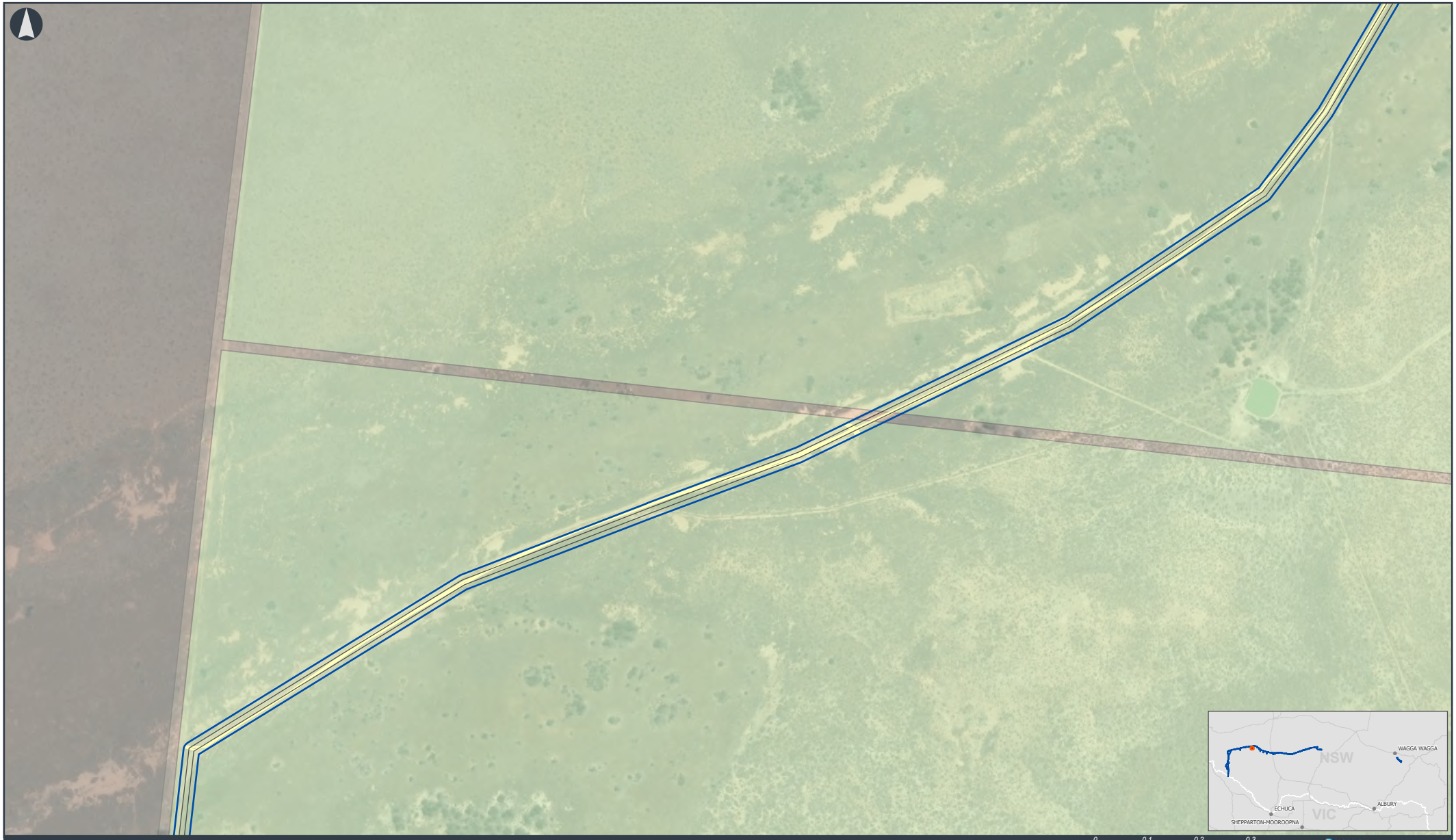
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

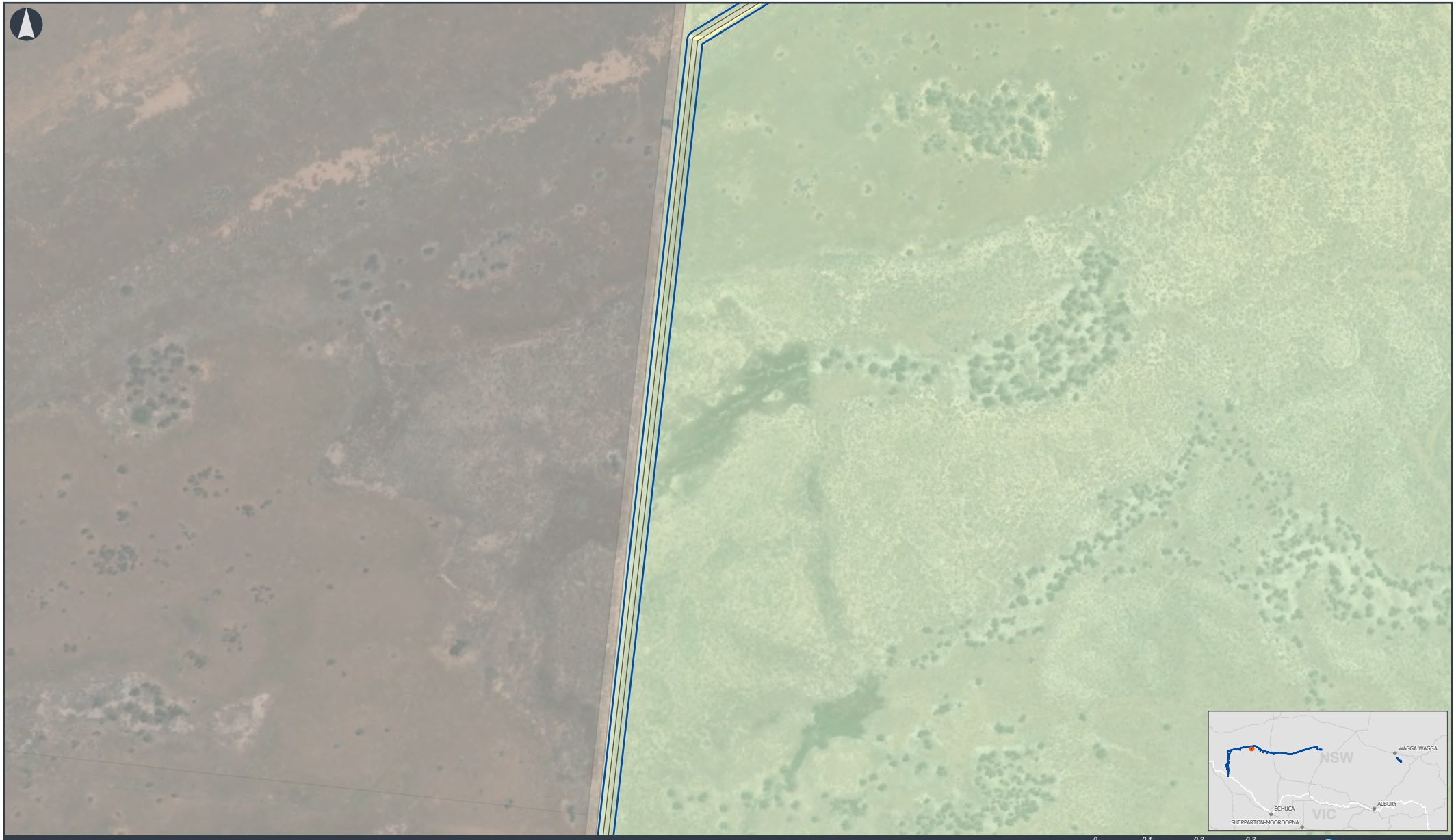
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- **Flora survey tracks**
  - Autumn
  - Spring
  - Summer

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring

Surveyed flora polygons

- *Maireana cheelii* (surveyed)

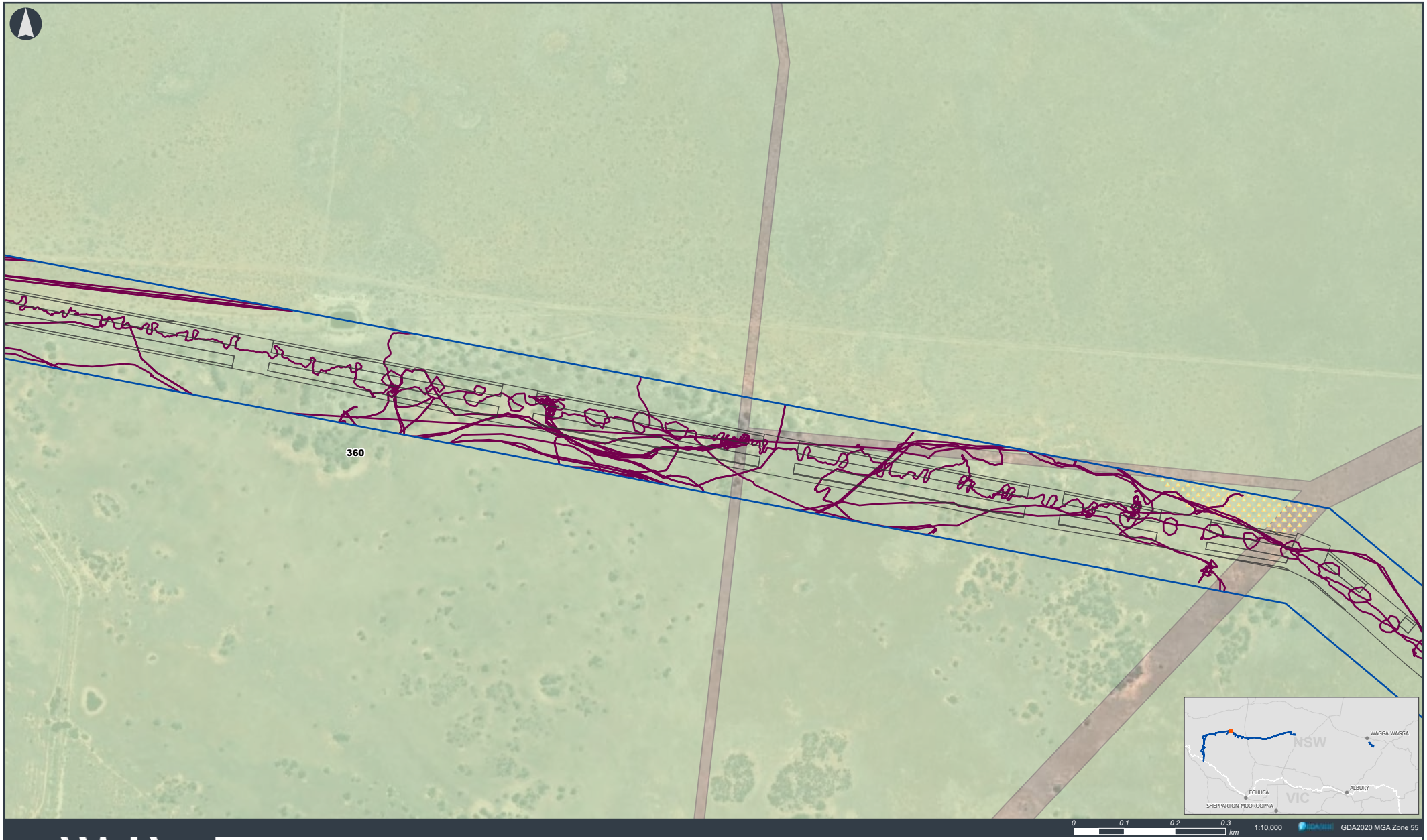
Significant flora species surveys

- Maireana cheelii

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

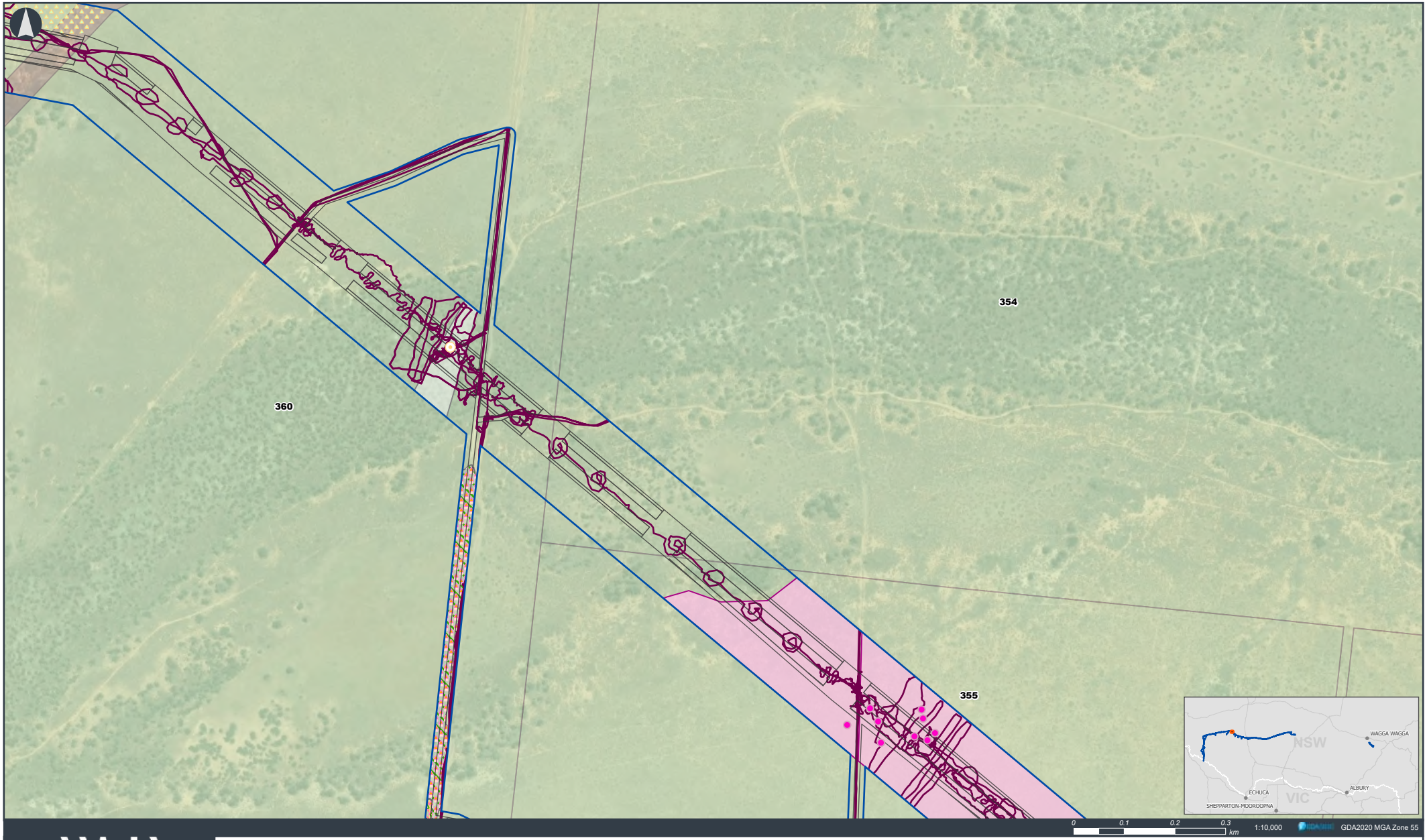
- Spring

Assumed flora polygons

- *Cullen parvum* (assumed)

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring

Surveyed flora polygons

- *Brachyscome papillosa* (surveyed)
- *Swainsona murrayana* (surveyed)

Assumed flora polygons

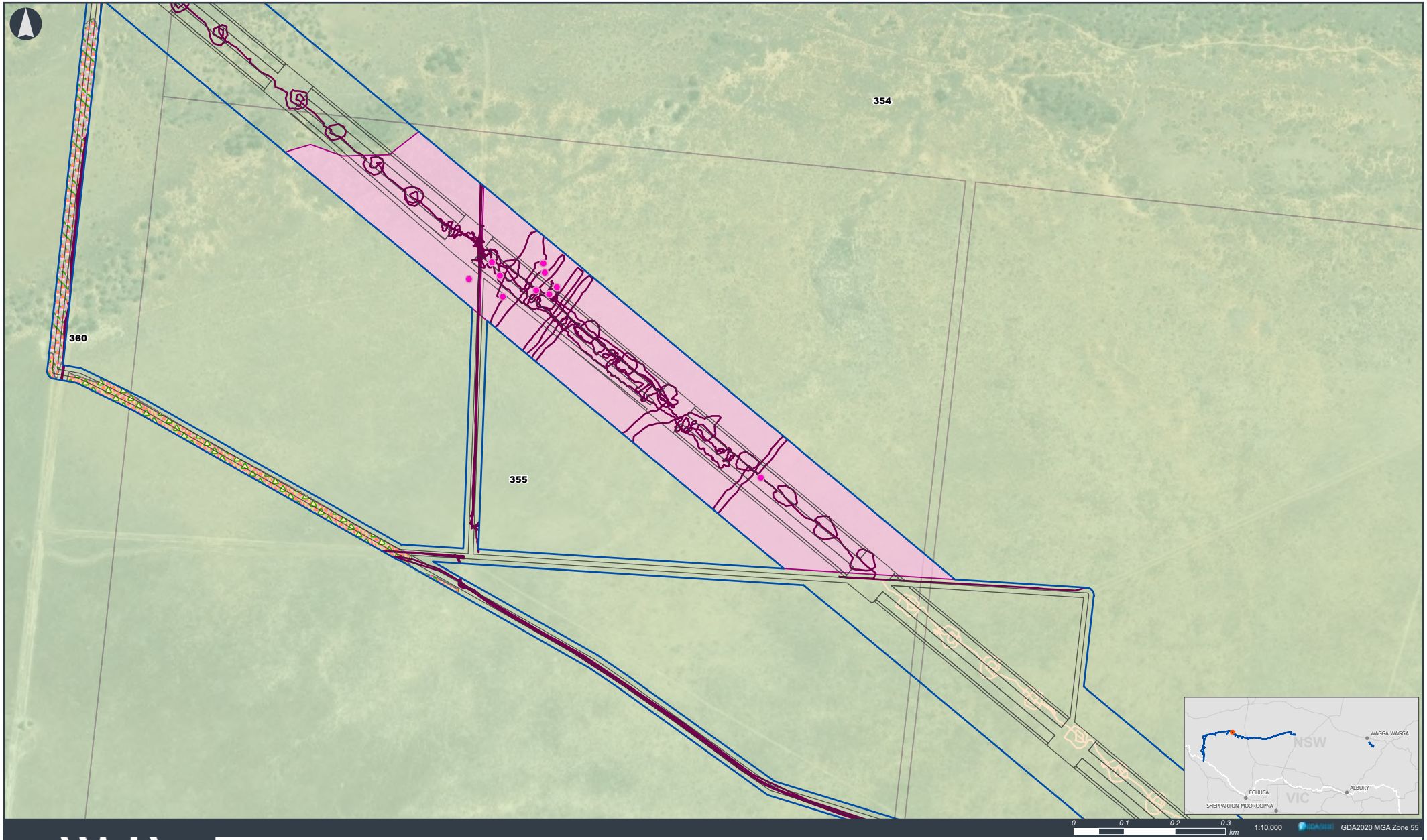
- *Austrostipa wakoolica* (assumed)
- *Brachyscome papillosa* (assumed)
- *Cullen parvum* (assumed)
- *Eleocharis obicis* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona sericea* (assumed)

Significant flora species surveys

- Brachyscome papillosa
- Swainsona murrayana

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Indicative survey tracks

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona sericea* (assumed)

Significant flora species surveys

- Swainsona murrayana

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Indicative survey tracks

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Indicative survey tracks

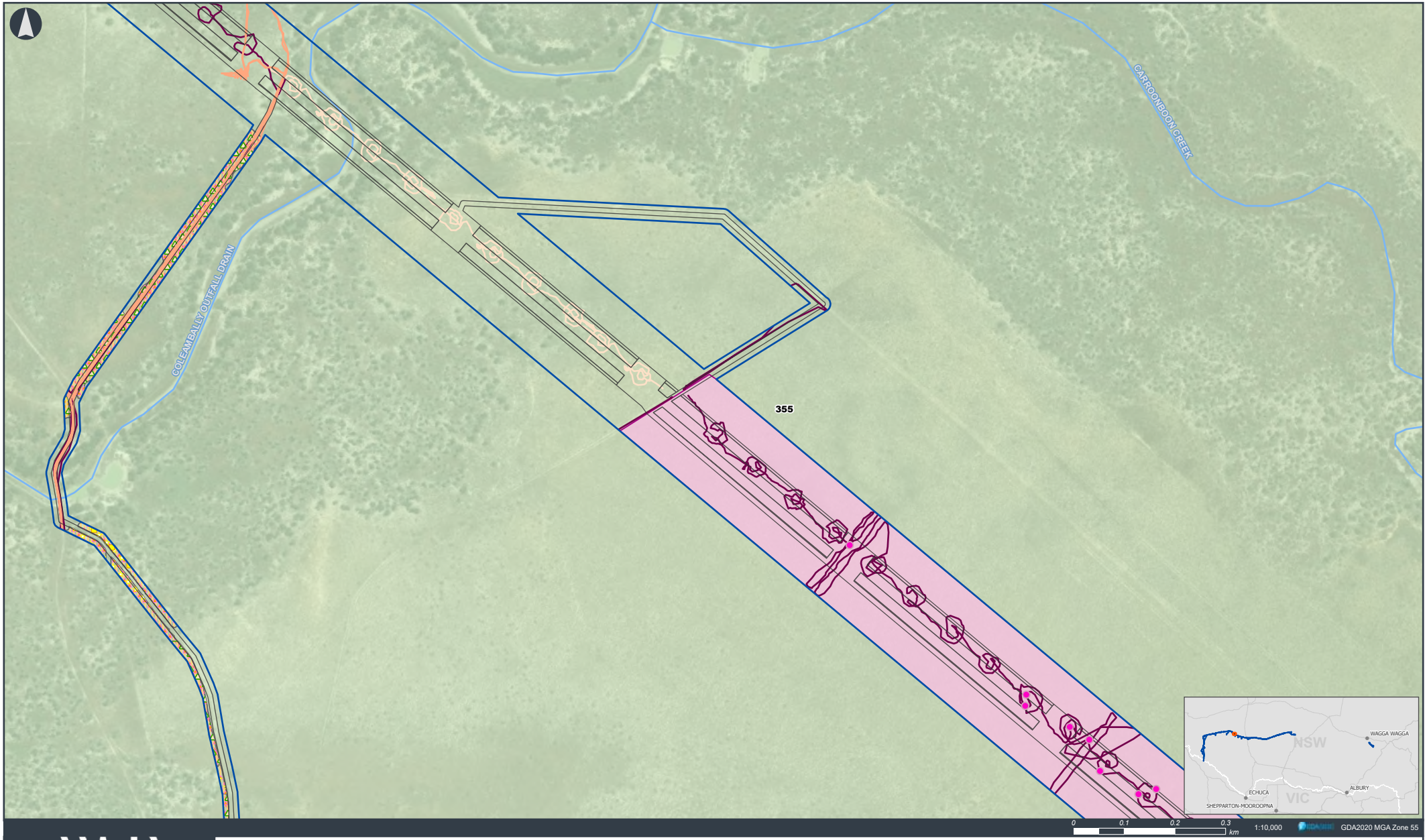
Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Indicative survey tracks

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

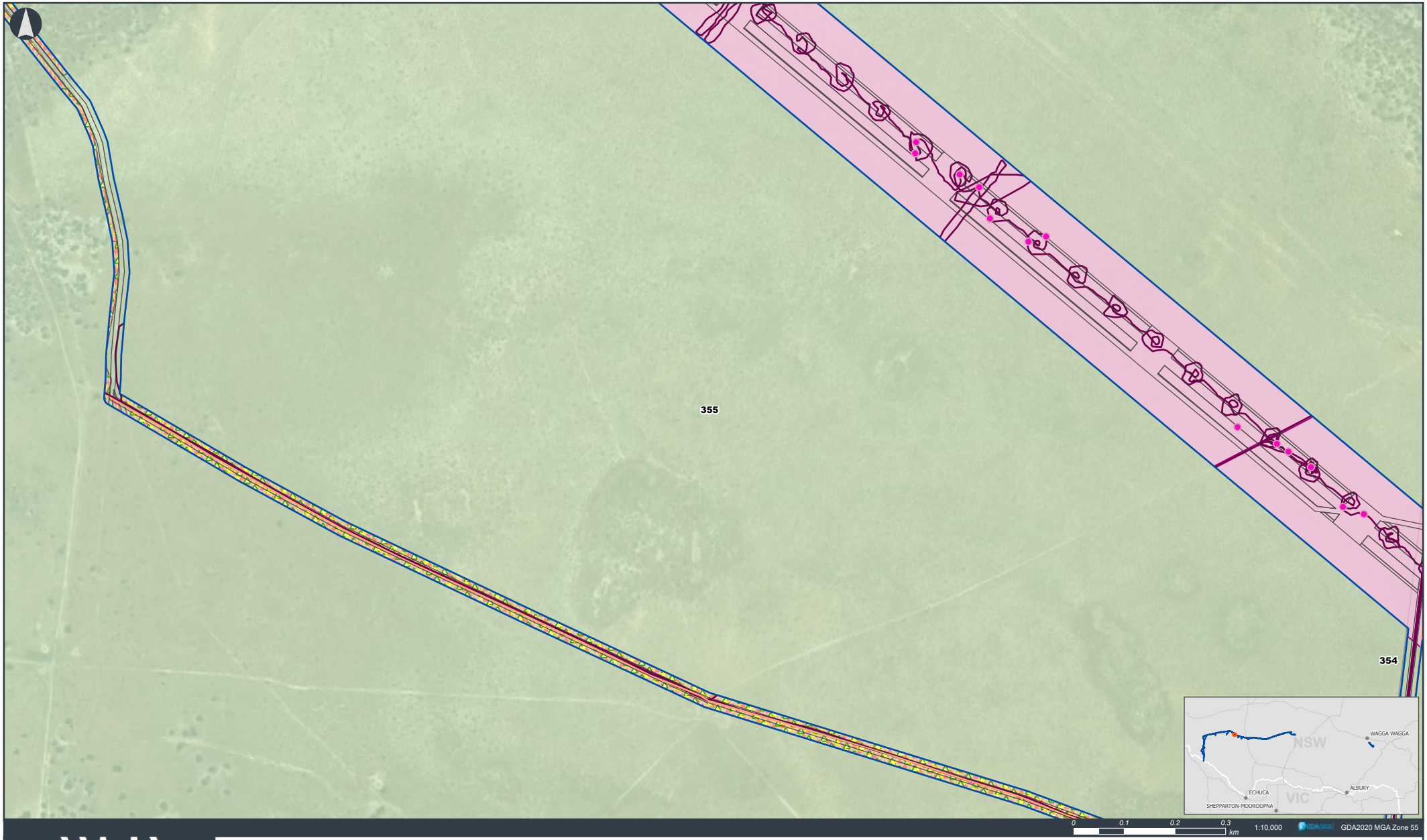
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Eucalyptus leucoxylon subsp. pruinosa* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

Significant flora species surveys

- Swainsona murrayana

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

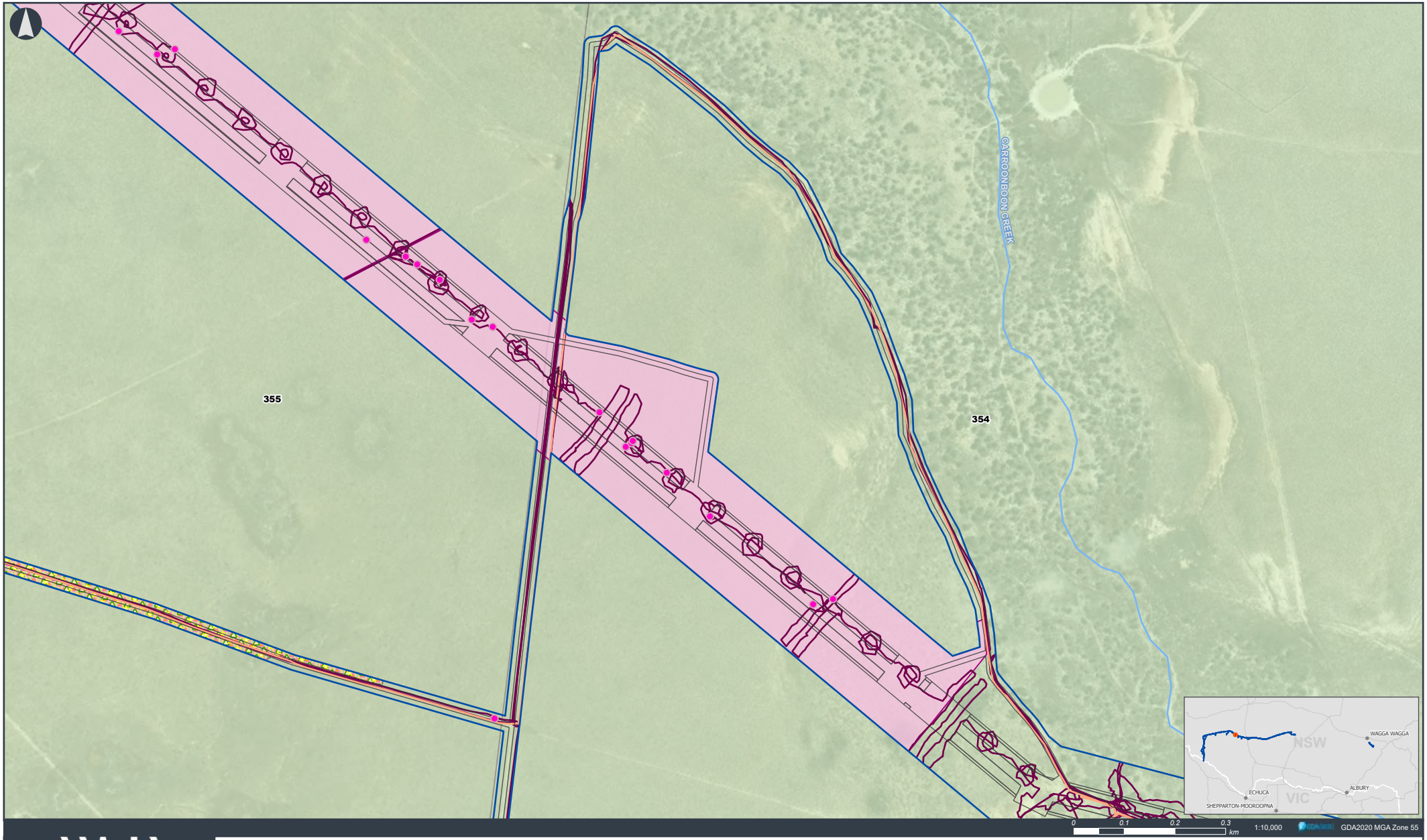
- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Eucalyptus leucoxylon subsp. pruinosa* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

Significant flora species surveys

- Swainsona murrayana

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Swainsona murrayana* (assumed)

Significant flora species surveys

- Swainsona murrayana

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

- Spring
- Summer

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Swainsona murrayana* (assumed)

Significant flora species surveys

- Swainsona murrayana

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

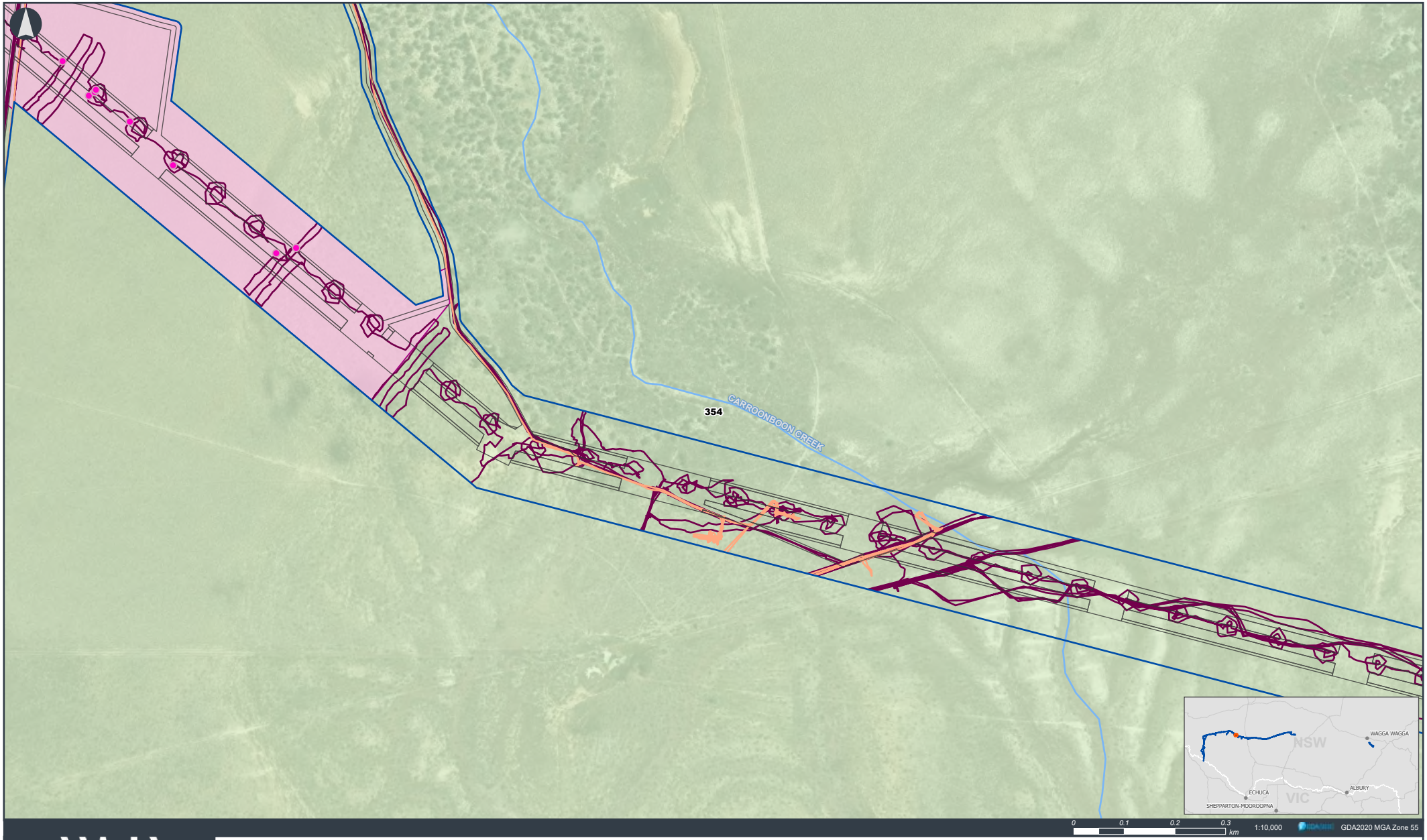
- Autumn
- Spring
- Summer

Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer

Surveyed flora polygons

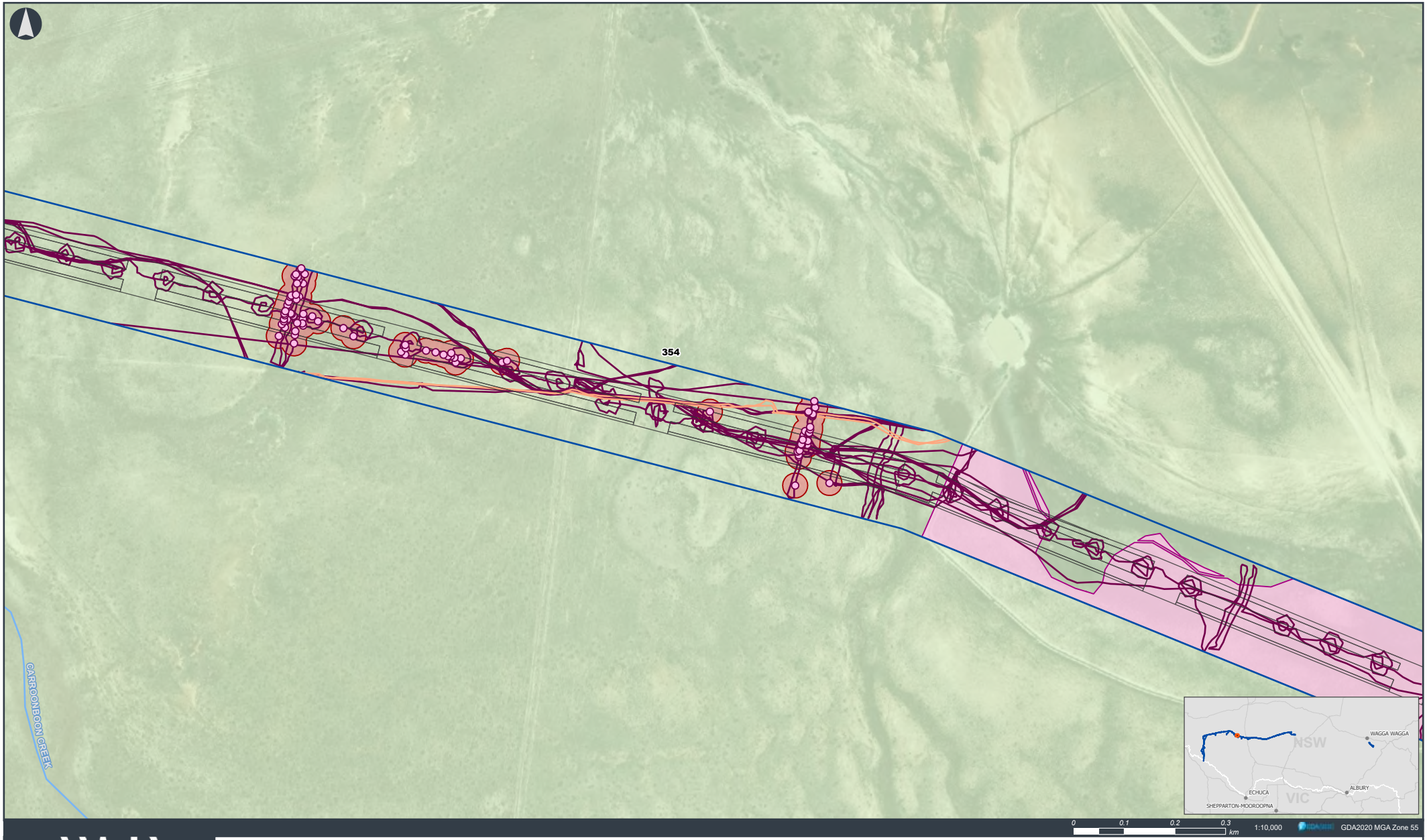
- *Swainsona murrayana* (surveyed)

Significant flora species surveys

- Swainsona murrayana

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer

Surveyed flora polygons

- *Maireana cheelii* (surveyed)
- *Swainsona murrayana* (surveyed)

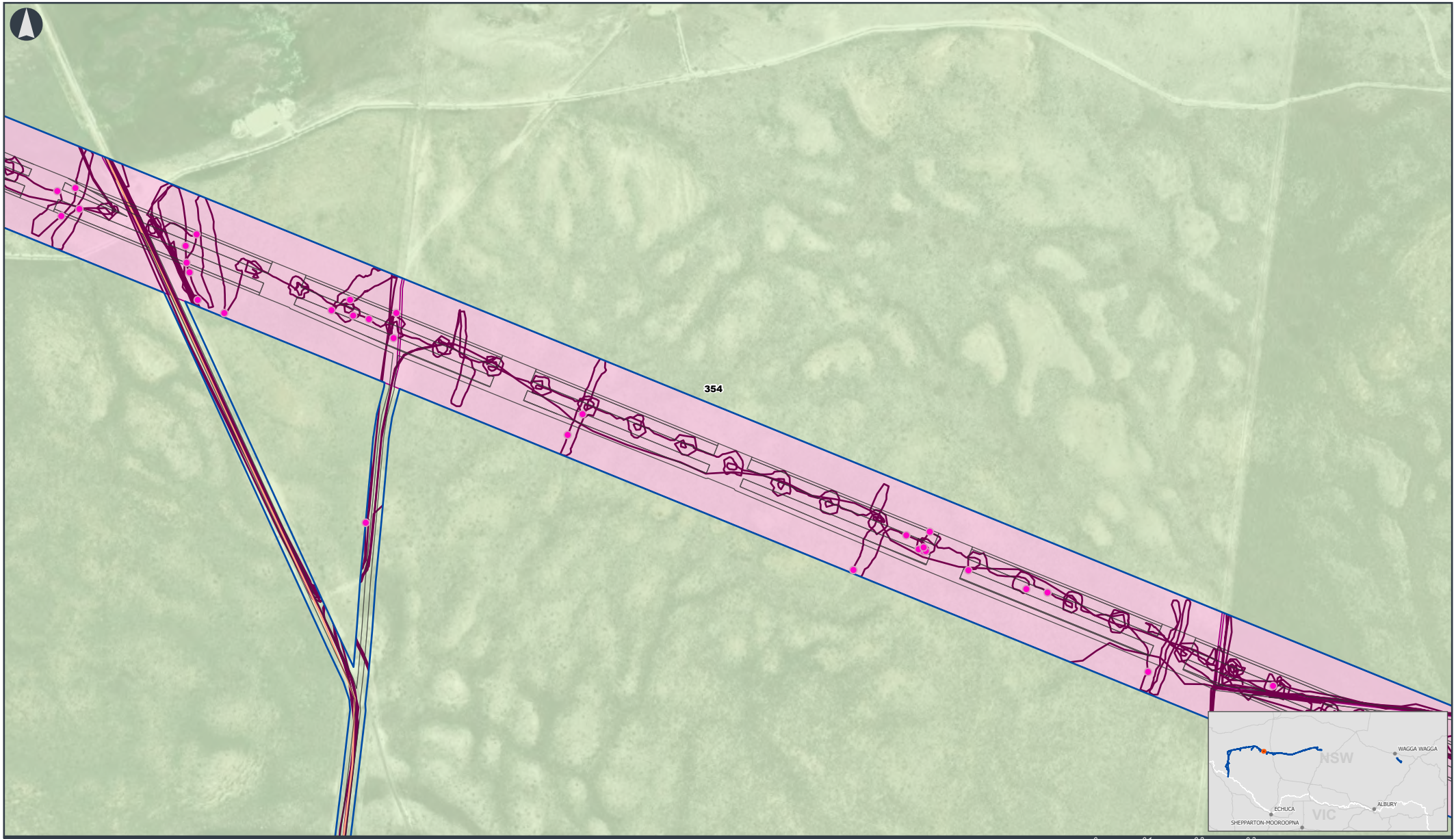
Significant flora species surveys

- Maireana cheelii
- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer

Surveyed flora polygons

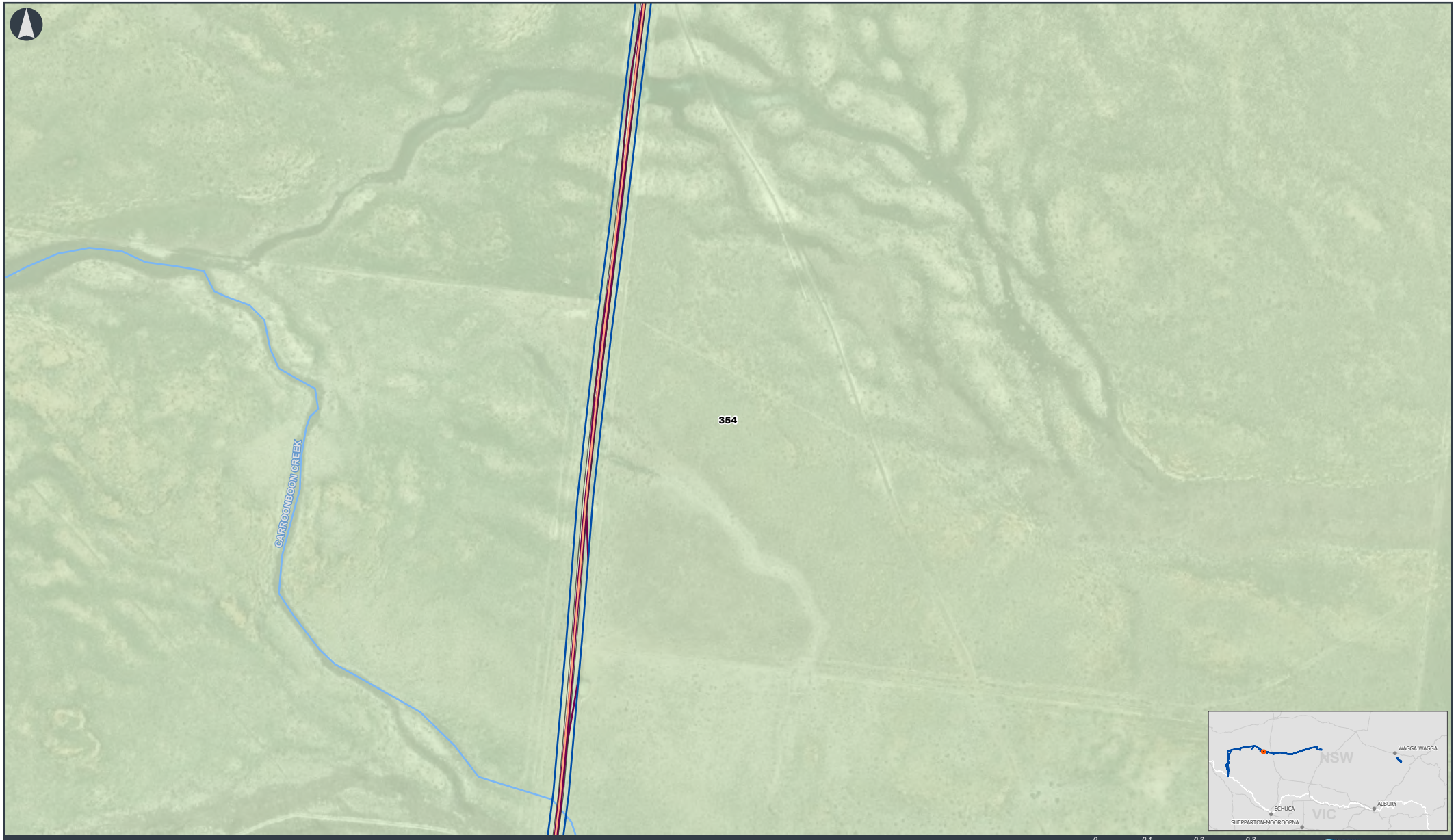
- *Swainsona murrayana* (surveyed)

Significant flora species surveys

- Swainsona murrayana

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Summer

Flora survey tracks

- Spring

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- **Flora survey tracks**
  - Autumn
  - Spring
  - Summer

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Significant flora species surveys

- Swainsona murrayana

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Surveyed flora polygons

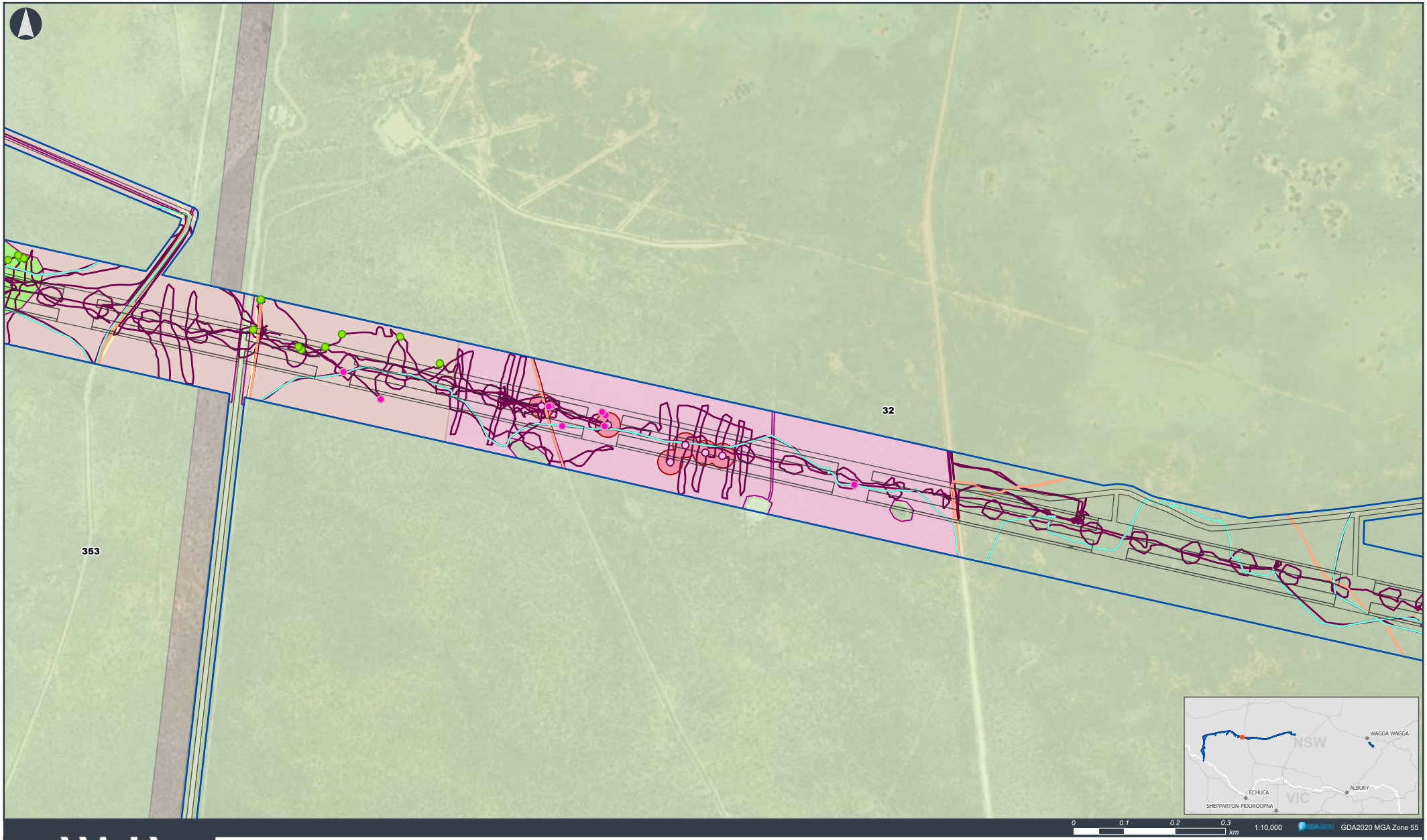
- *Eleocharis obicis* (surveyed)
- *Maireana cheelii* (surveyed)
- *Swainsona murrayana* (surveyed)

Significant flora species surveys

- Eleocharis obicis
- Maireana cheelii
- Swainsona murrayana

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Surveyed flora polygons

- *Eleocharis obicis* (surveyed)
- *Maireana cheelii* (surveyed)
- *Swainsona murrayana* (surveyed)

Significant flora species surveys

- Eleocharis obicis
- Maireana cheelii
- Swainsona murrayana

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Winter

Assumed flora polygons

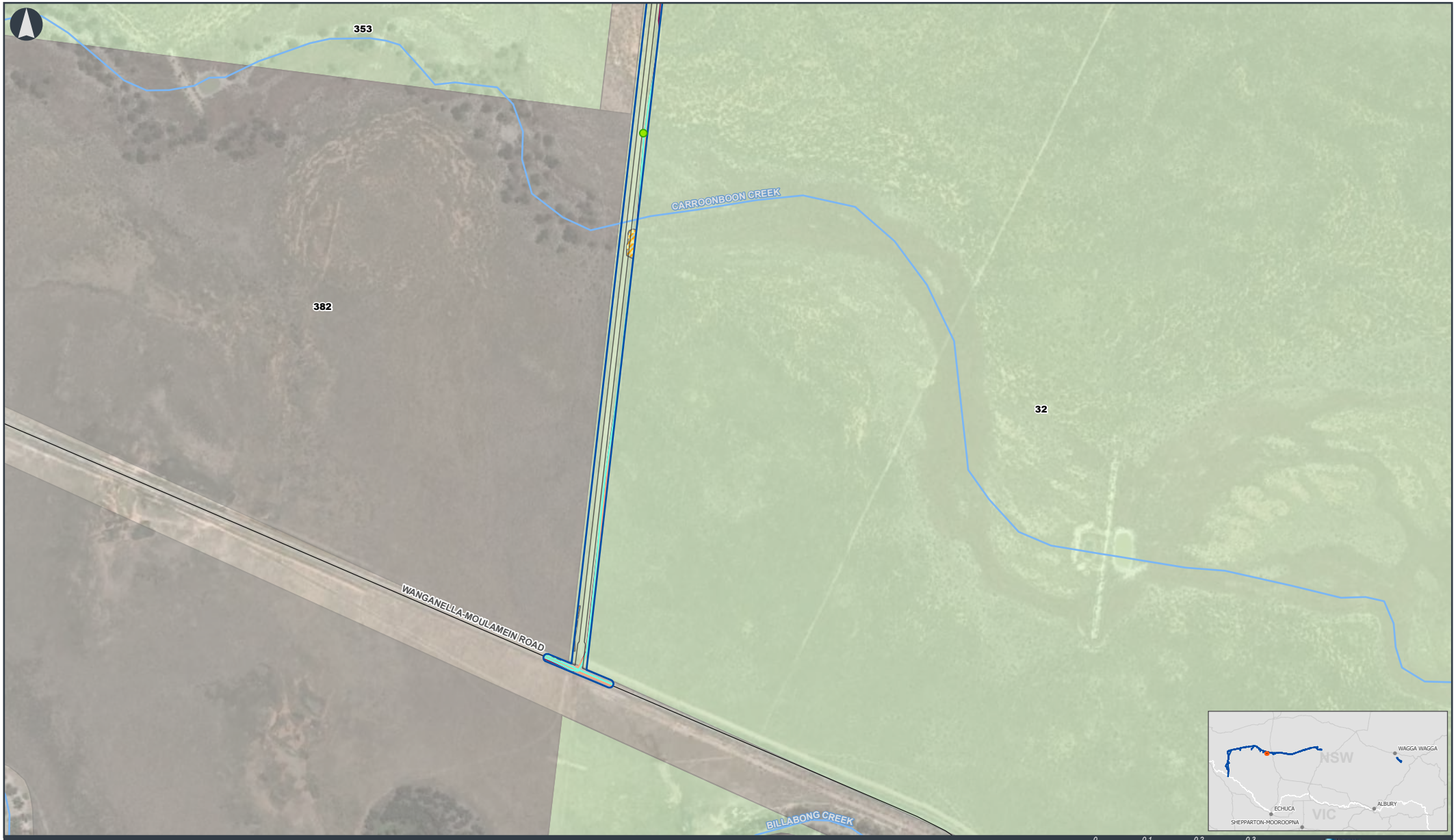
- *Convolvulus tedmoorei* (assumed)

Significant flora species surveys

- Eleocharis obicis
- Swainsona murrayana

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Assumed flora polygons

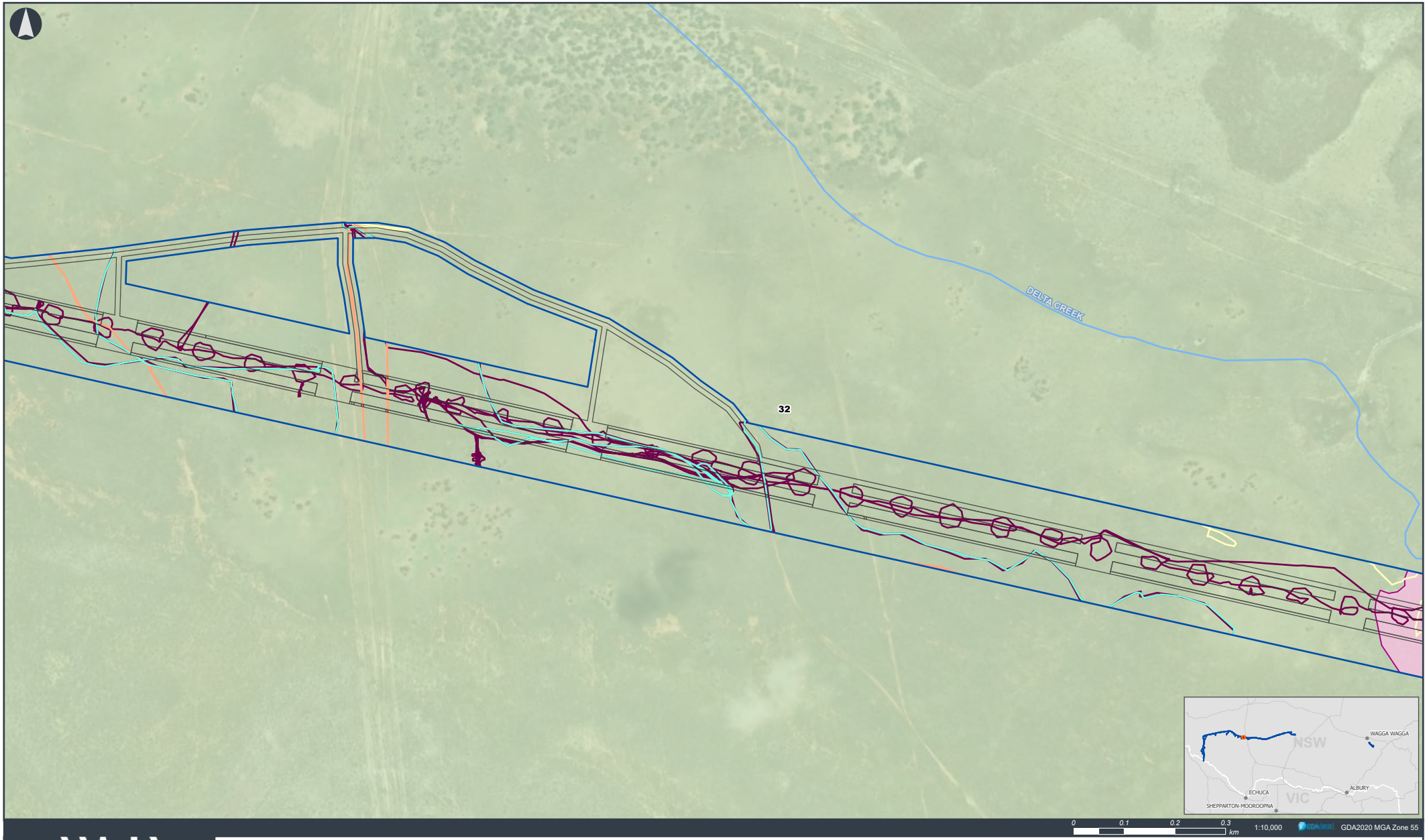
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)

Significant flora species surveys

- Eleocharis obicis

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Summer

Surveyed flora polygons

- *Eleocharis obicis* (surveyed)
- *Maireana cheelii* (surveyed)
- *Swainsona murrayana* (surveyed)

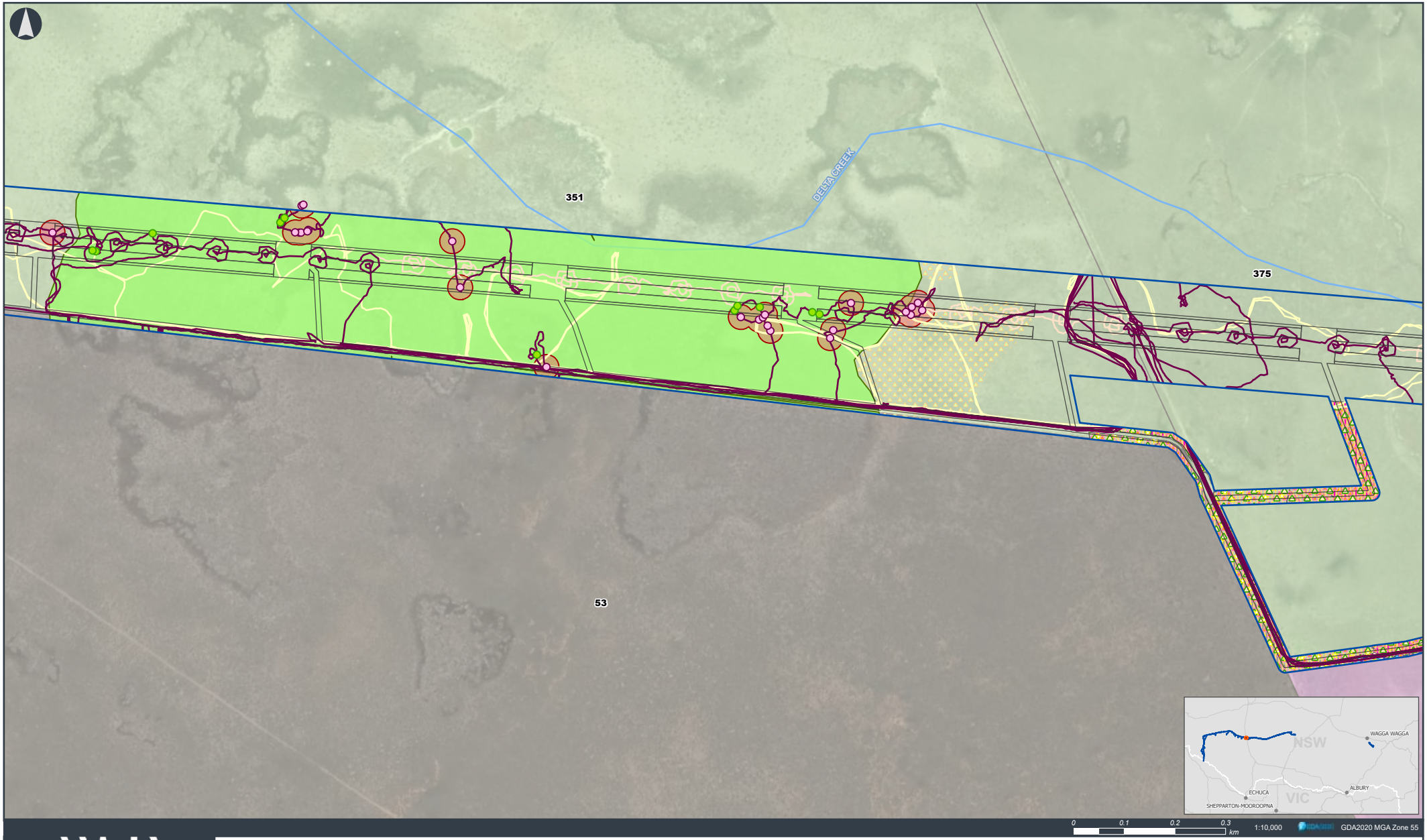
Significant flora species surveys

- Eleocharis obicis
- Maireana cheelii
- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Indicative survey tracks

Surveyed flora polygons

- *Eleocharis obicis* (surveyed)
- *Maireana cheelii* (surveyed)

Assumed flora polygons

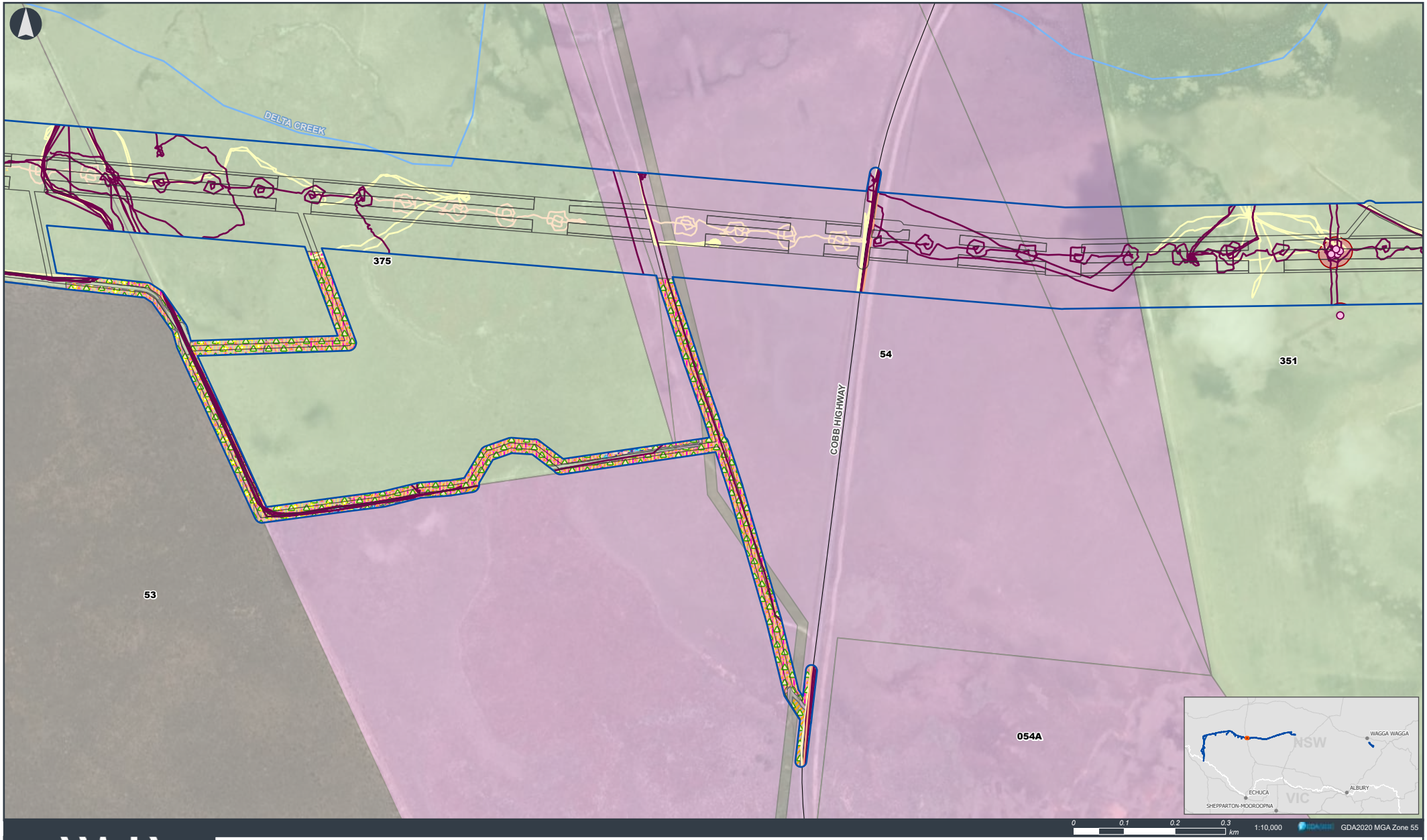
- *Brachyscome papillosa* (assumed)
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

Significant flora species surveys

- Eleocharis obicis
- Maireana cheelii

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

- Autumn
- Spring
- Summer
- Indicative survey tracks

Surveyed flora polygons

- *Maireana cheelii* (surveyed)

Assumed flora polygons

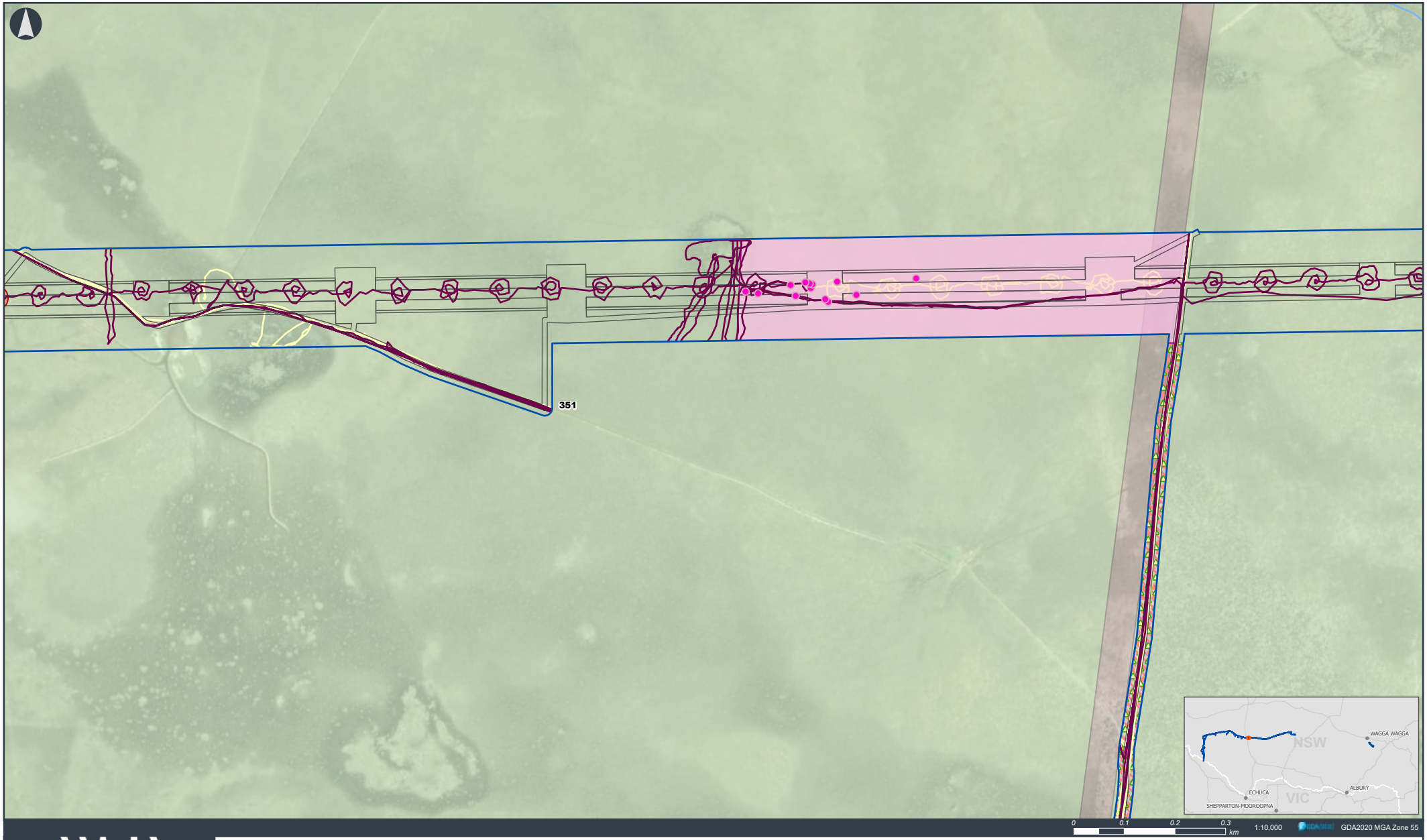
- *Brachyscome papillosa* (assumed)
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

Significant flora species surveys

- Maireana cheelii

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Indicative survey tracks

Surveyed flora polygons

- *Maireana cheelii* (surveyed)
- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Eleocharis obicis* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

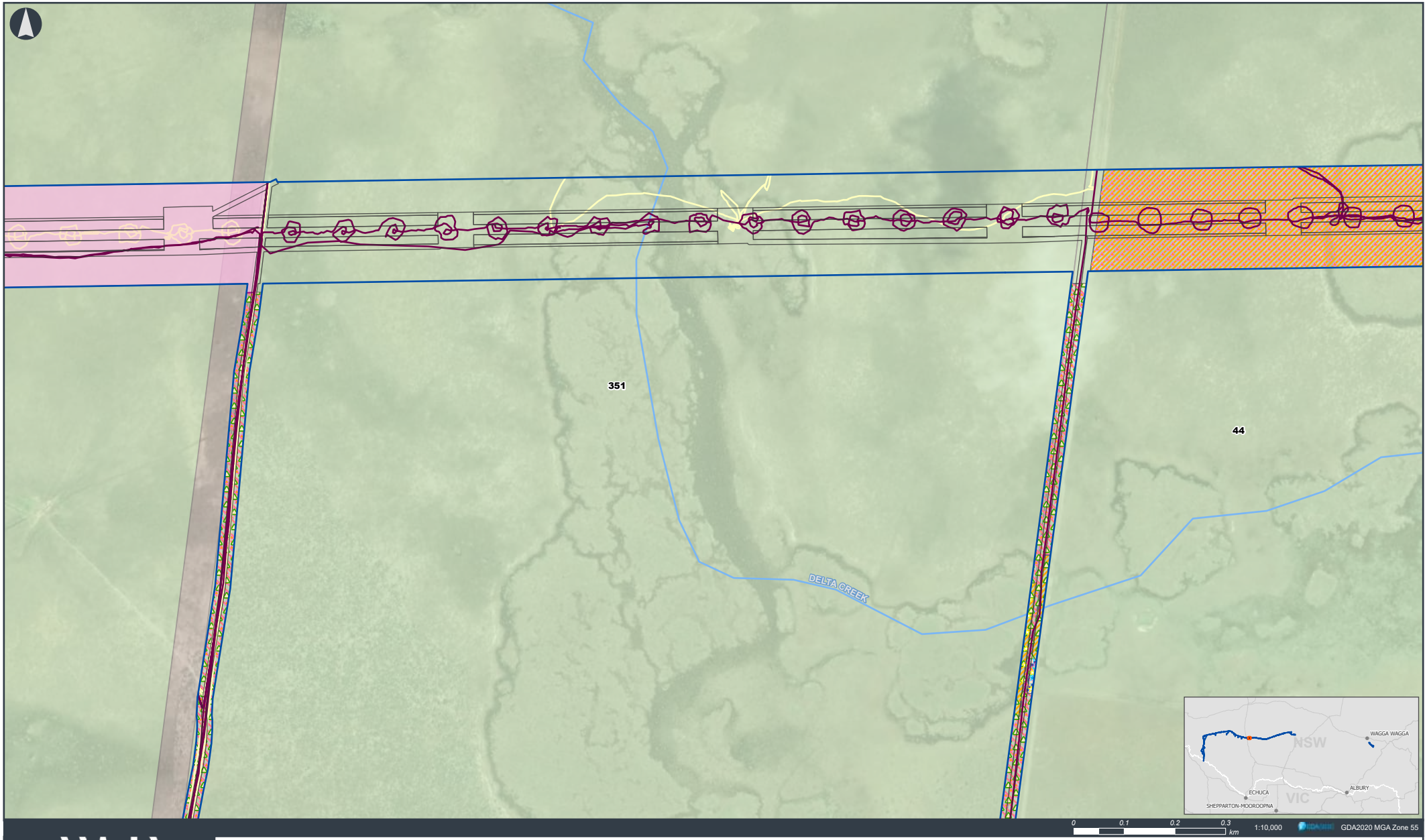
Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Indicative survey tracks

Surveyed flora polygons

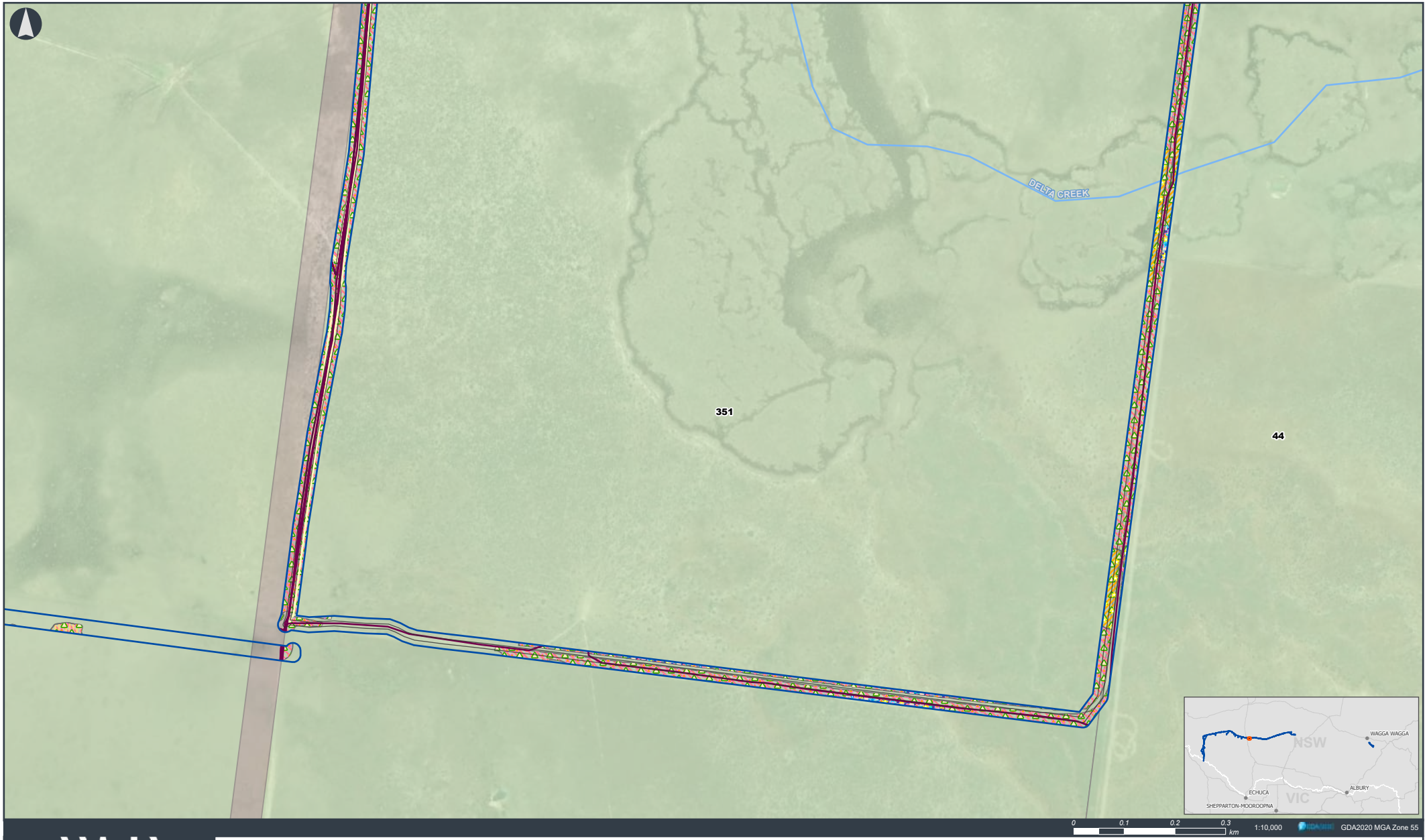
- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

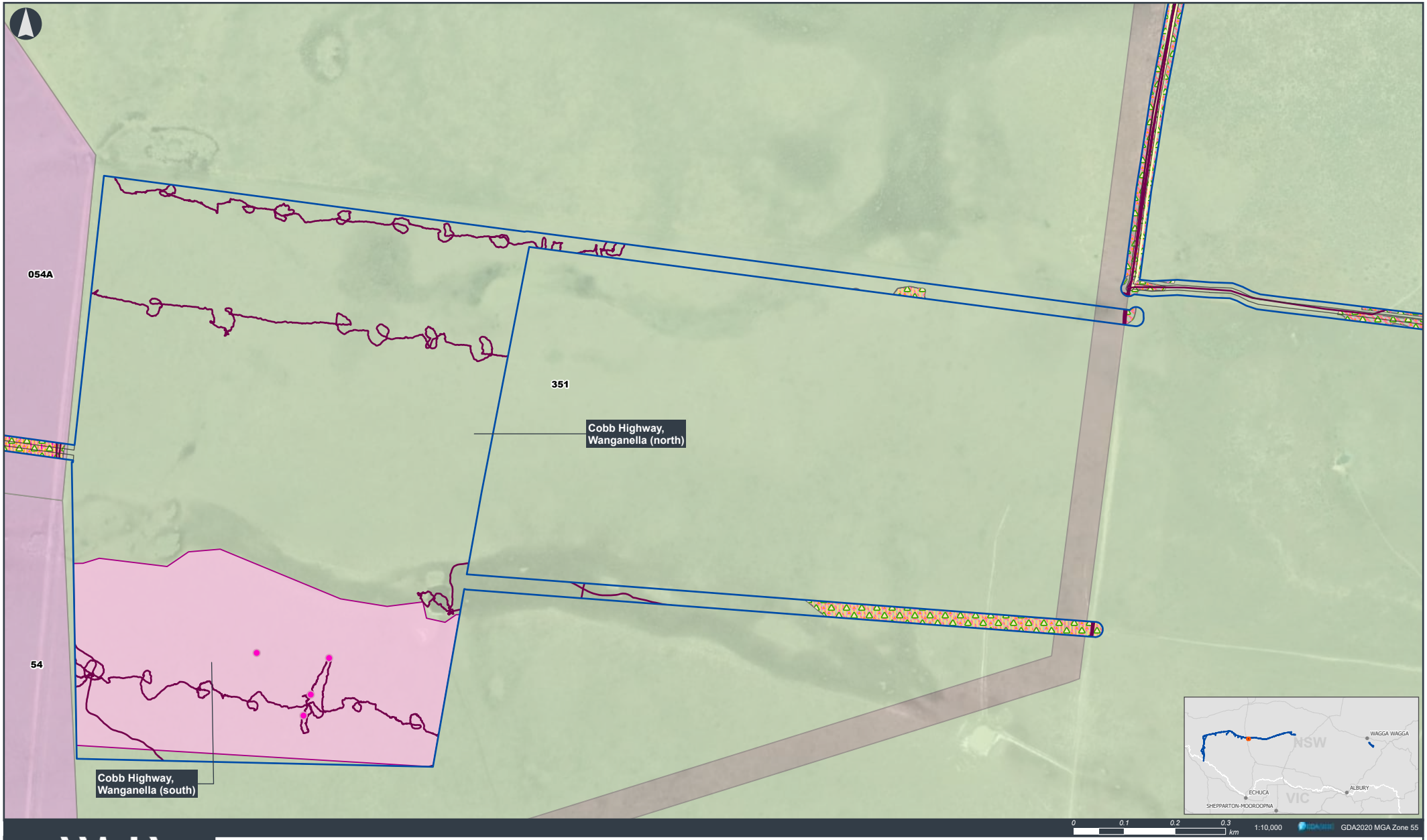
- Autumn
- Spring

Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Brachyscome papillosa* (assumed)
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Main road
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Summer

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

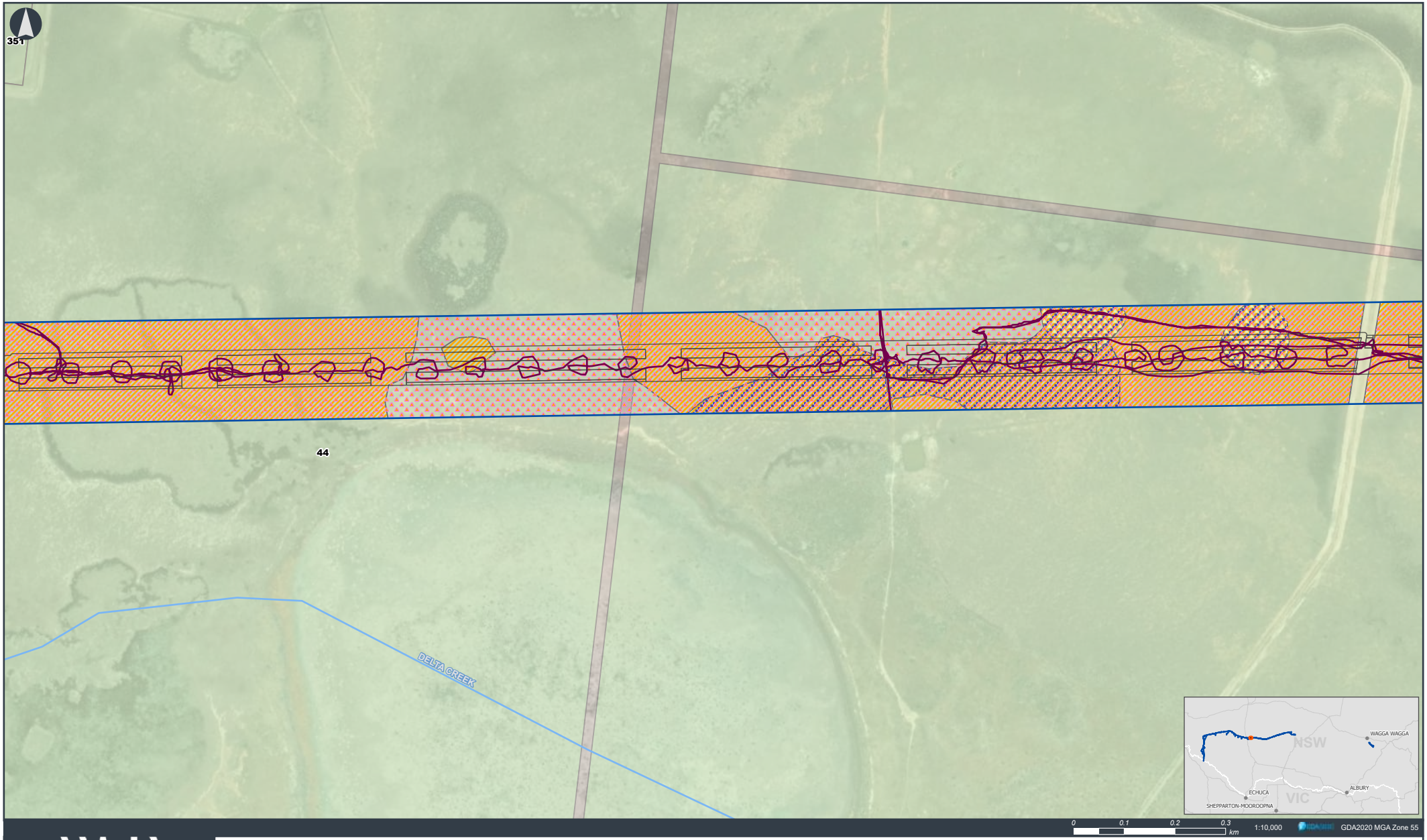
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- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Eleocharis obicis* (assumed)
- *Maireana cheelii* (assumed)
- *Swainsona murrayana* (assumed)

Significant flora species surveys

- Swainsona murrayana

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

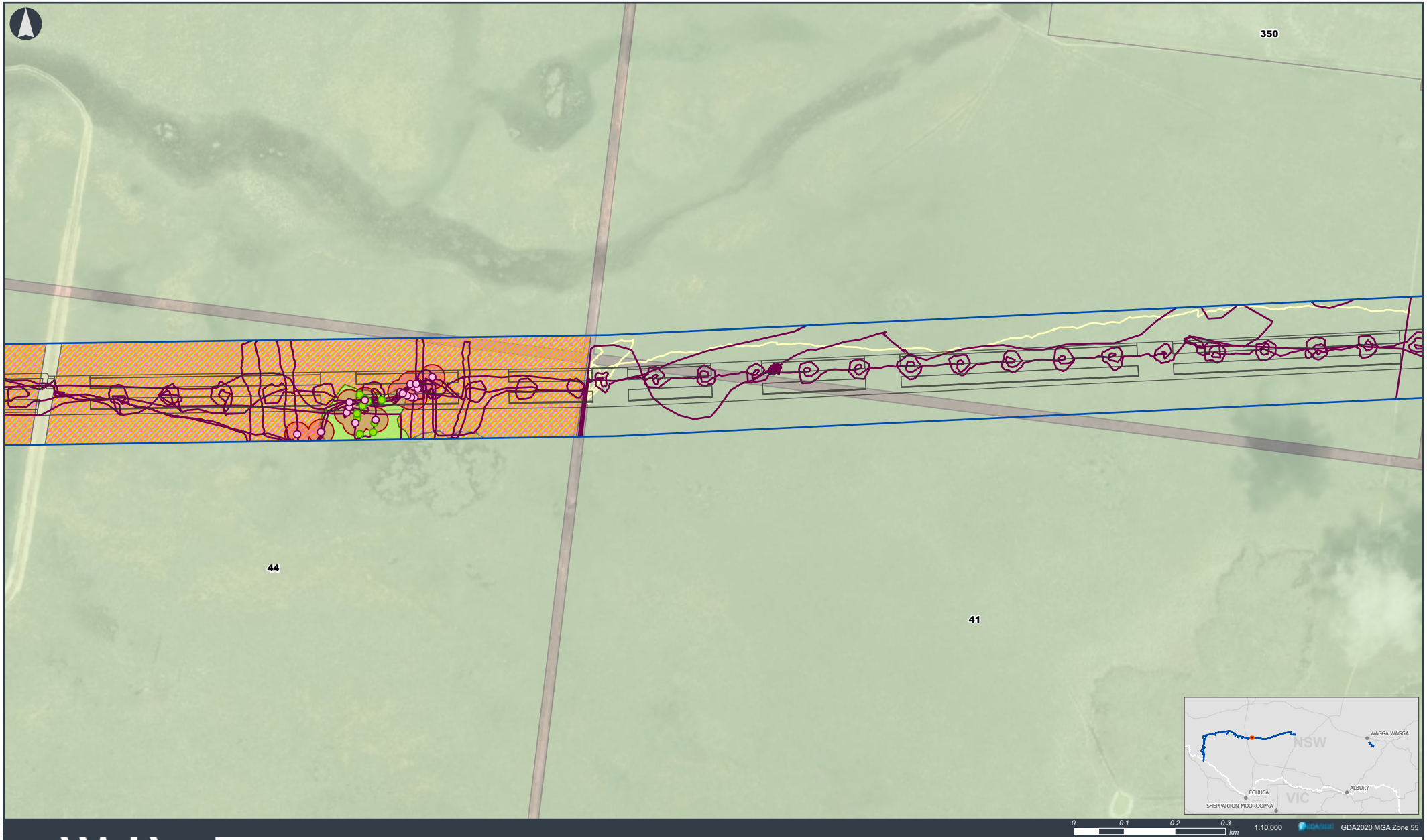
- Spring

Assumed flora polygons

- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring

Surveyed flora polygons

- *Eleocharis obicis* (surveyed)
- *Maireana cheelii* (surveyed)

Assumed flora polygons

- *Convolvulus tedmoorei* (assumed)
- *Swainsona murrayana* (assumed)

Significant flora species surveys

- Eleocharis obicis
- Maireana cheelii

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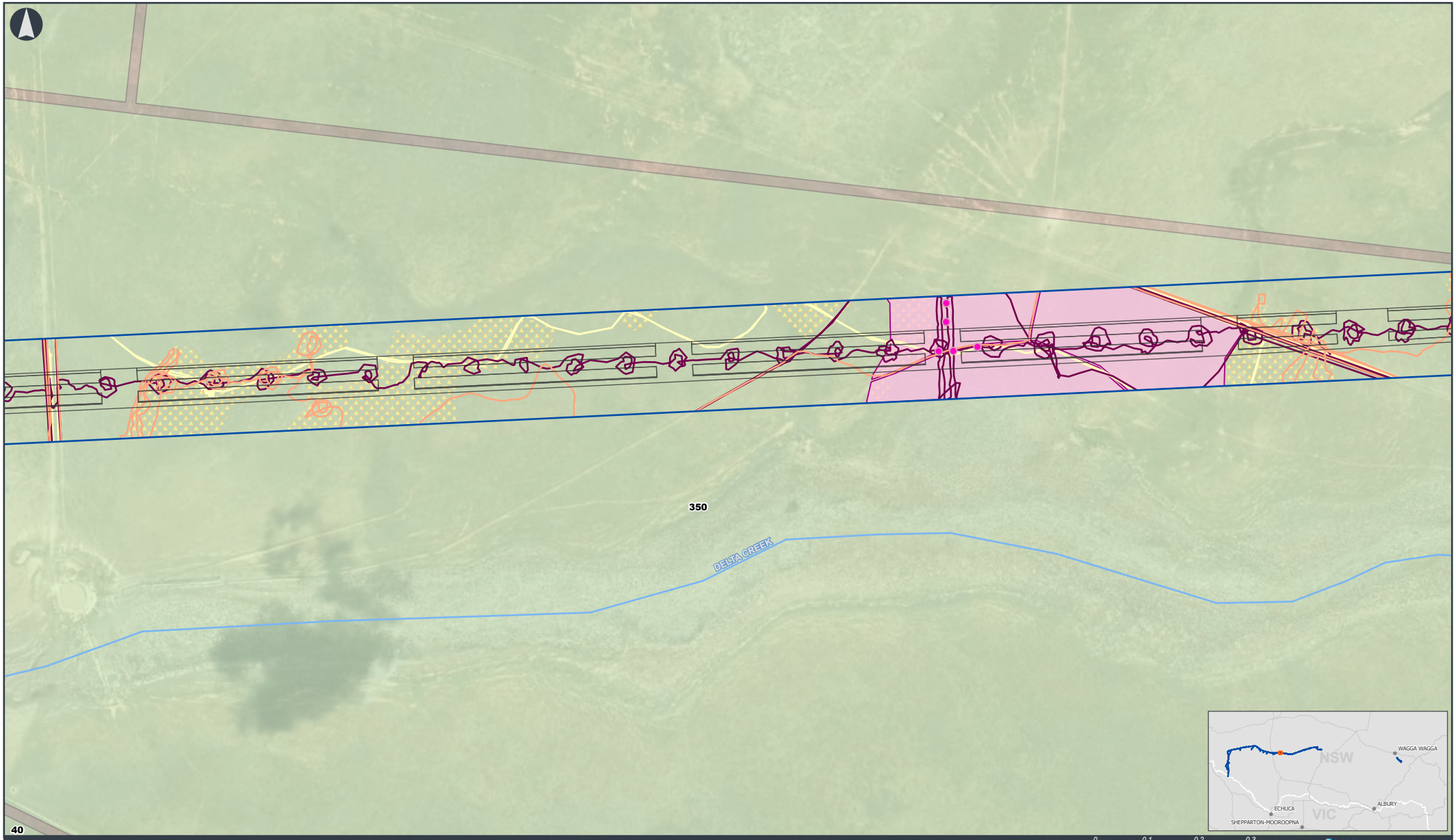
Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- **Flora survey tracks**
  - Autumn
  - Spring
  - Summer

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Summer

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

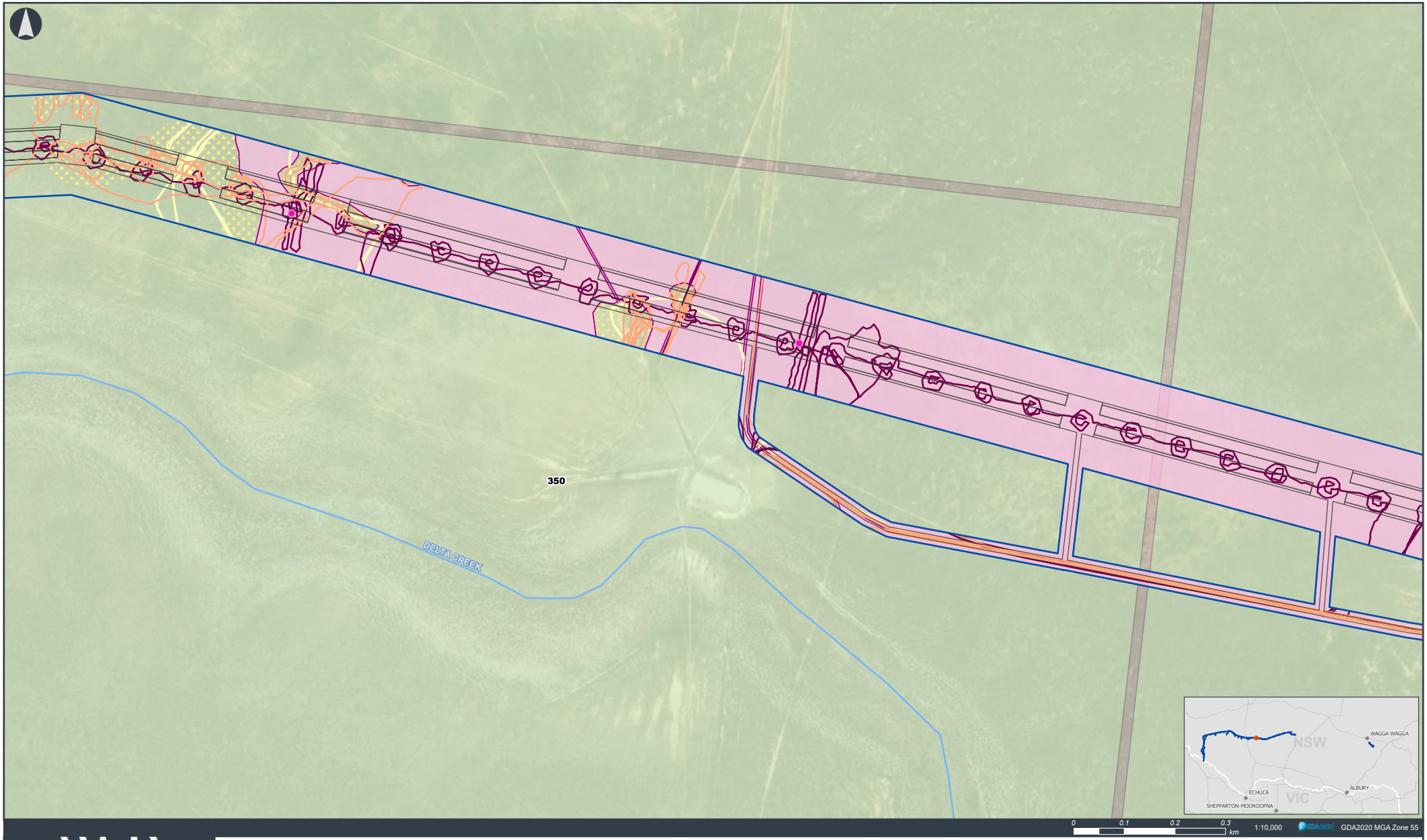
- *Cullen parvum* (assumed)

Significant flora species surveys

- Swainsona murrayana

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Summer

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Cullen parvum* (assumed)

Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora
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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

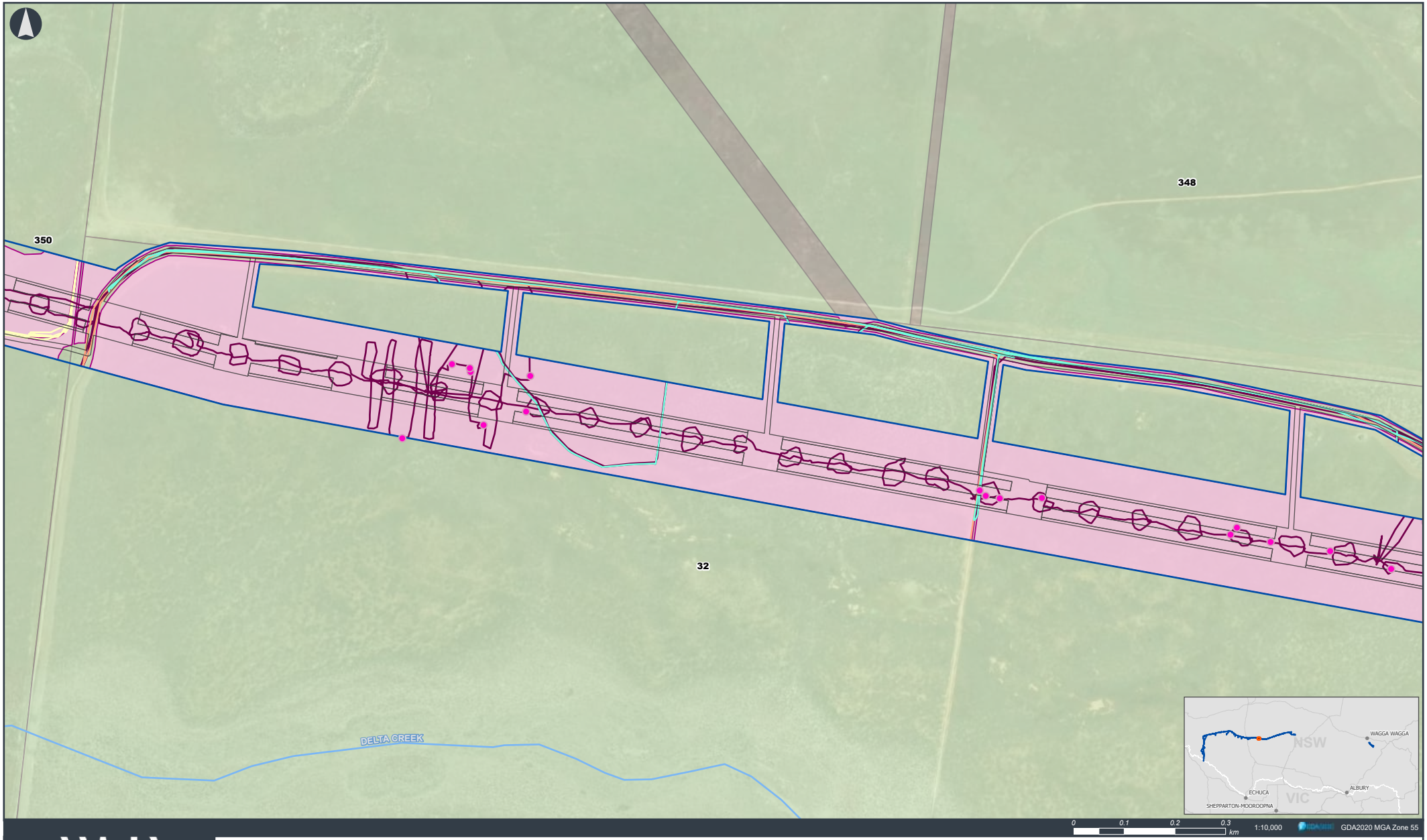
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Significant flora species surveys

- Swainsona murrayana

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Legend

- Named waterway
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- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Cullen parvum* (assumed)

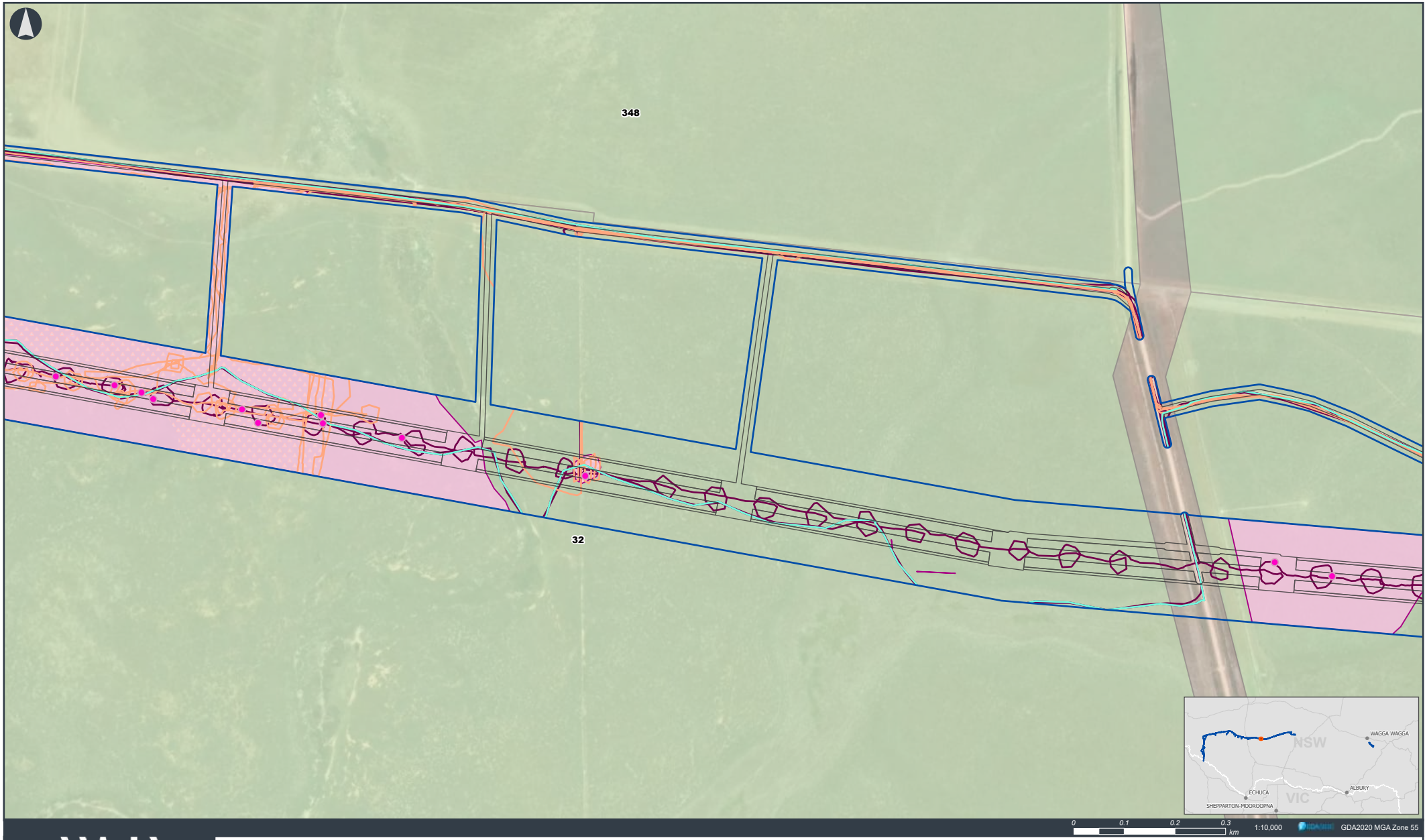
Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Cullen parvum* (assumed)

Significant flora species surveys

- Swainsona murrayana

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Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Cullen parvum* (assumed)

Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Winter

Surveyed flora polygons

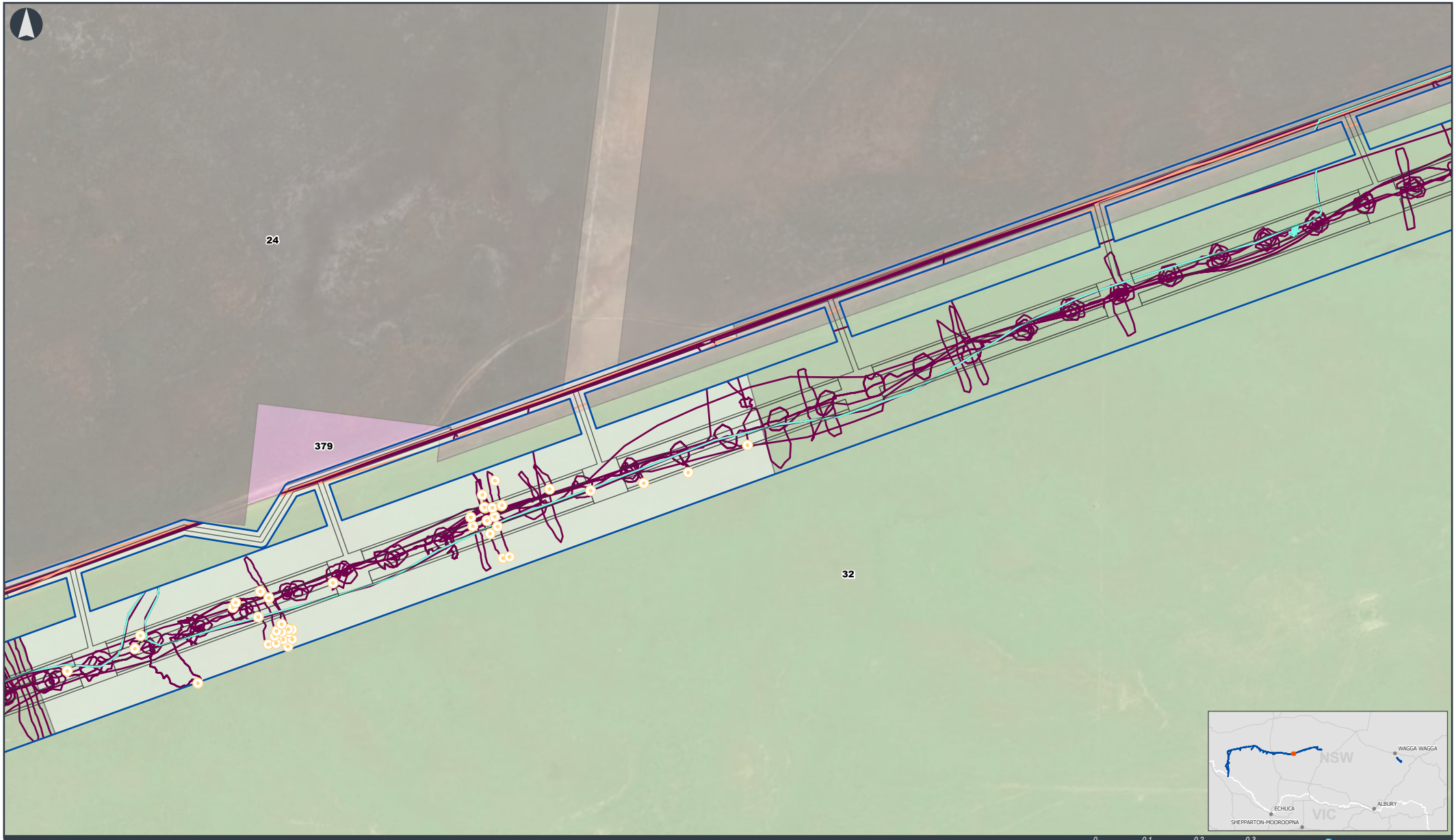
- *Brachyscome papillosa* (surveyed)

Significant flora species surveys

- Brachyscome papillosa

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Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Winter

Surveyed flora polygons

- *Brachyscome papillosa* (surveyed)

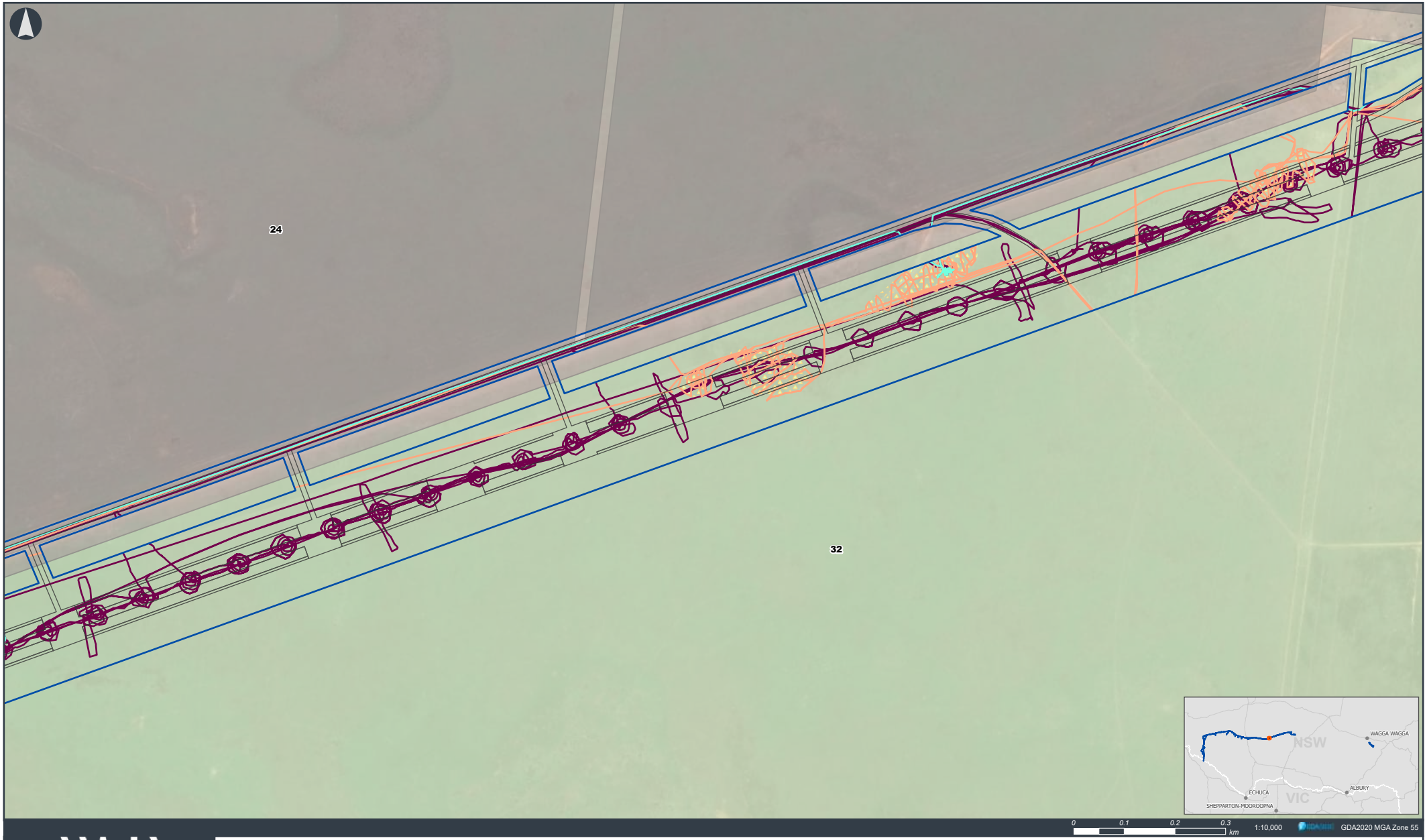
Significant flora species surveys

- Brachyscome papillosa

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora
Page 105 of 139

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Winter

Assumed flora polygons

- *Cullen parvum* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint
- National park

Flora survey tracks

- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

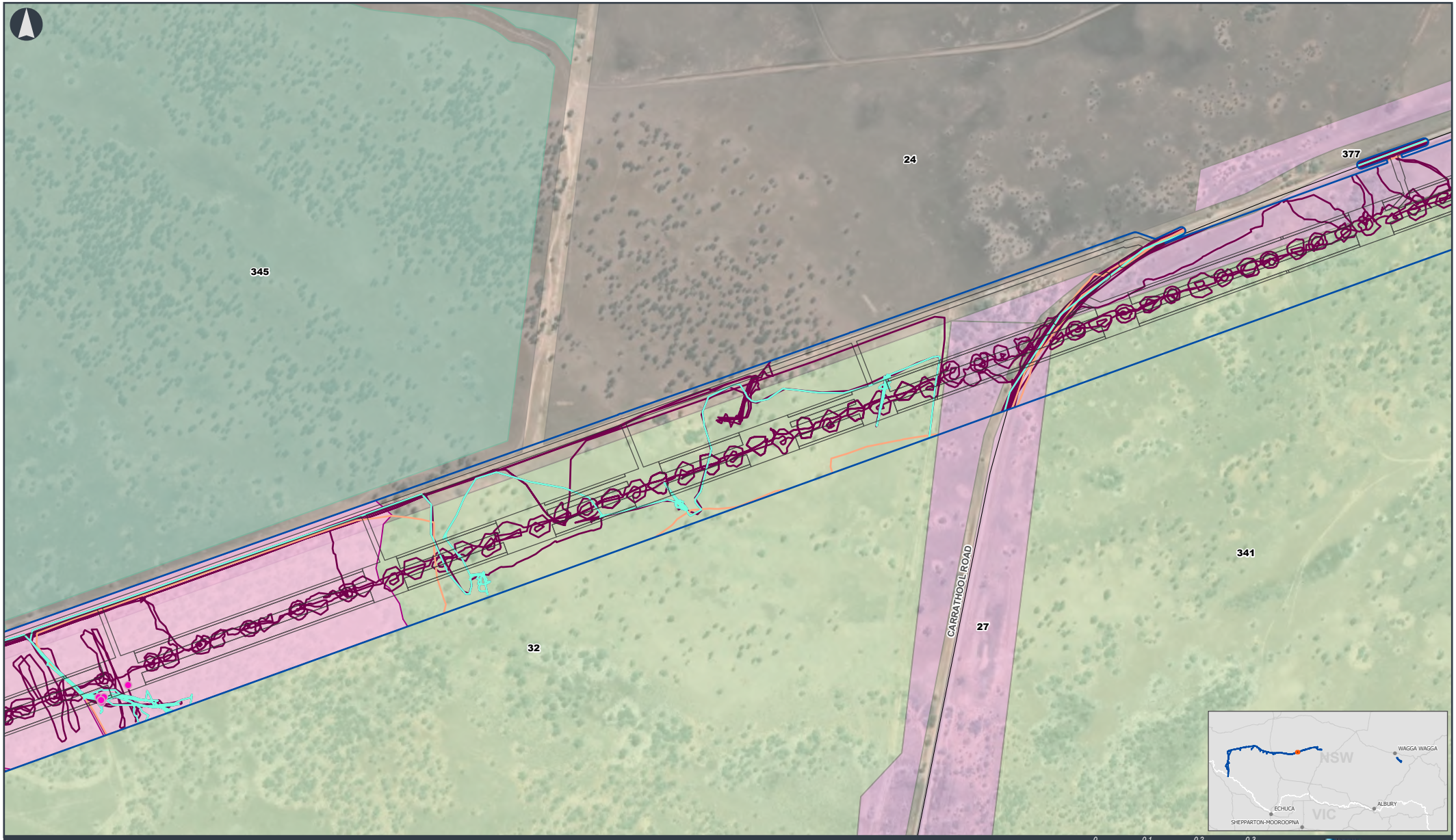
- *Cullen parvum* (assumed)

Significant flora species surveys

- Swainsona murrayana

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint
- National park

Flora survey tracks

- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

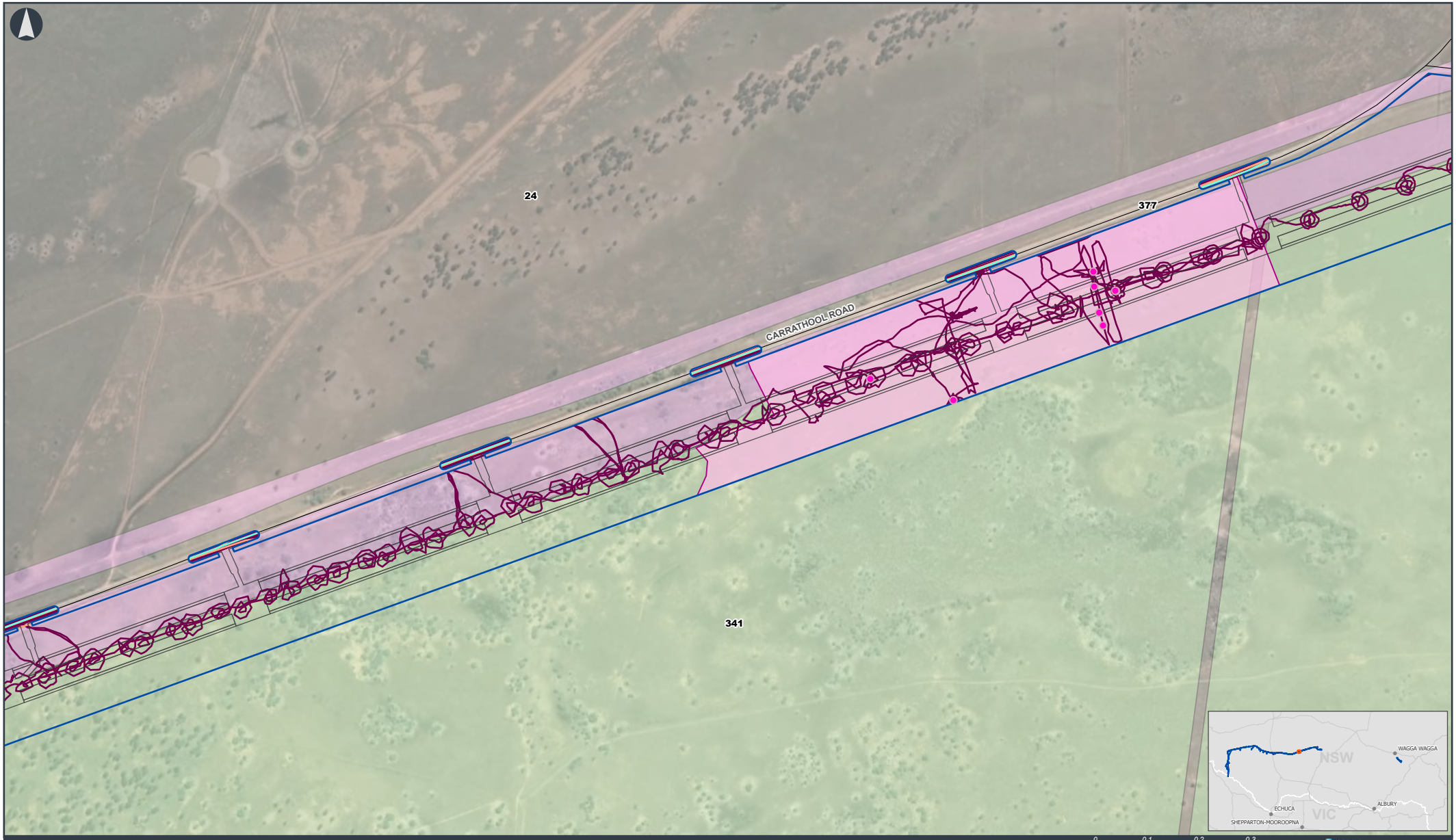
Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

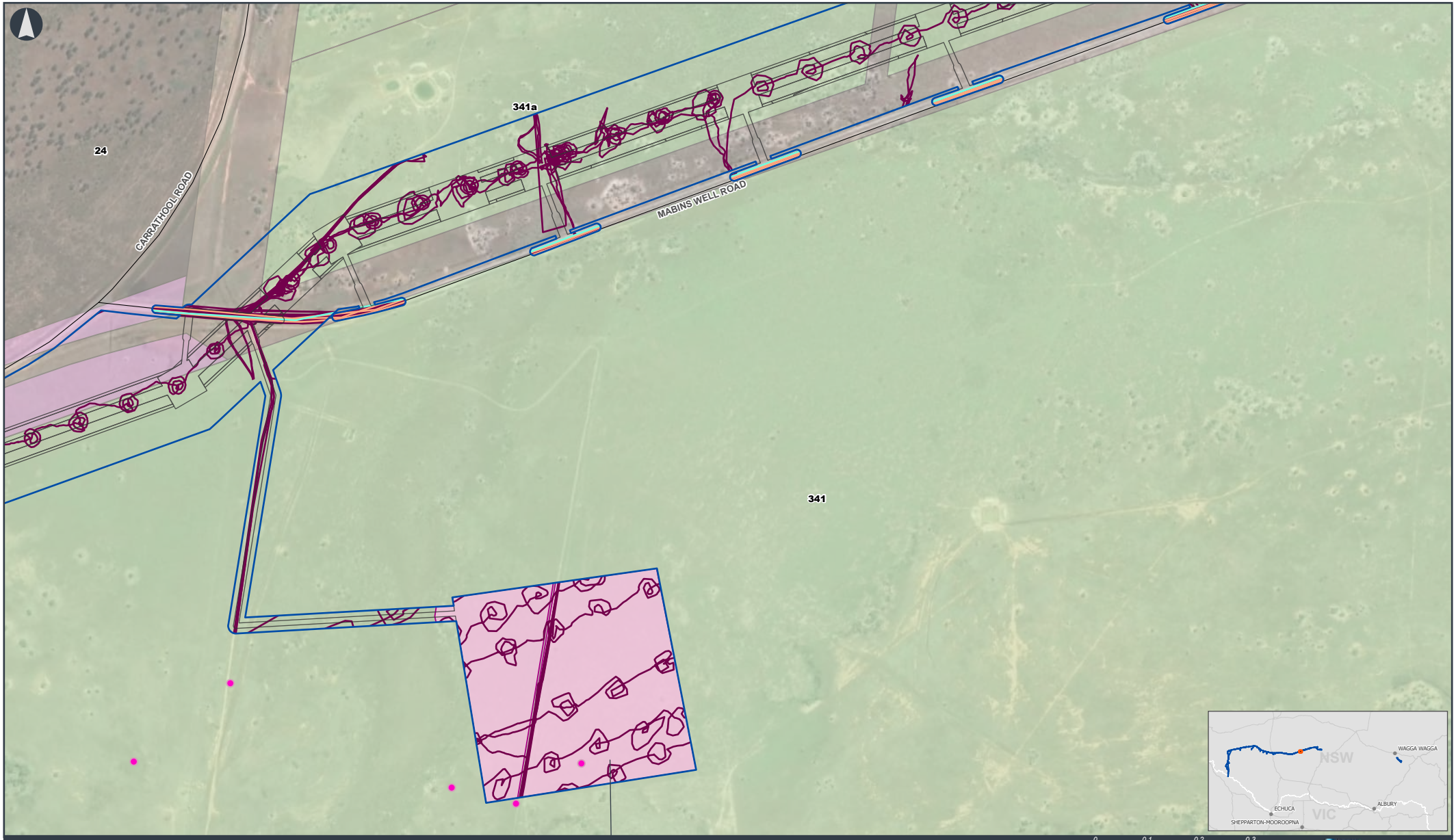
Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Spring
- Summer
- Winter

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Main road
- Subject land
- Indicative disturbance footprint

Flora survey tracks

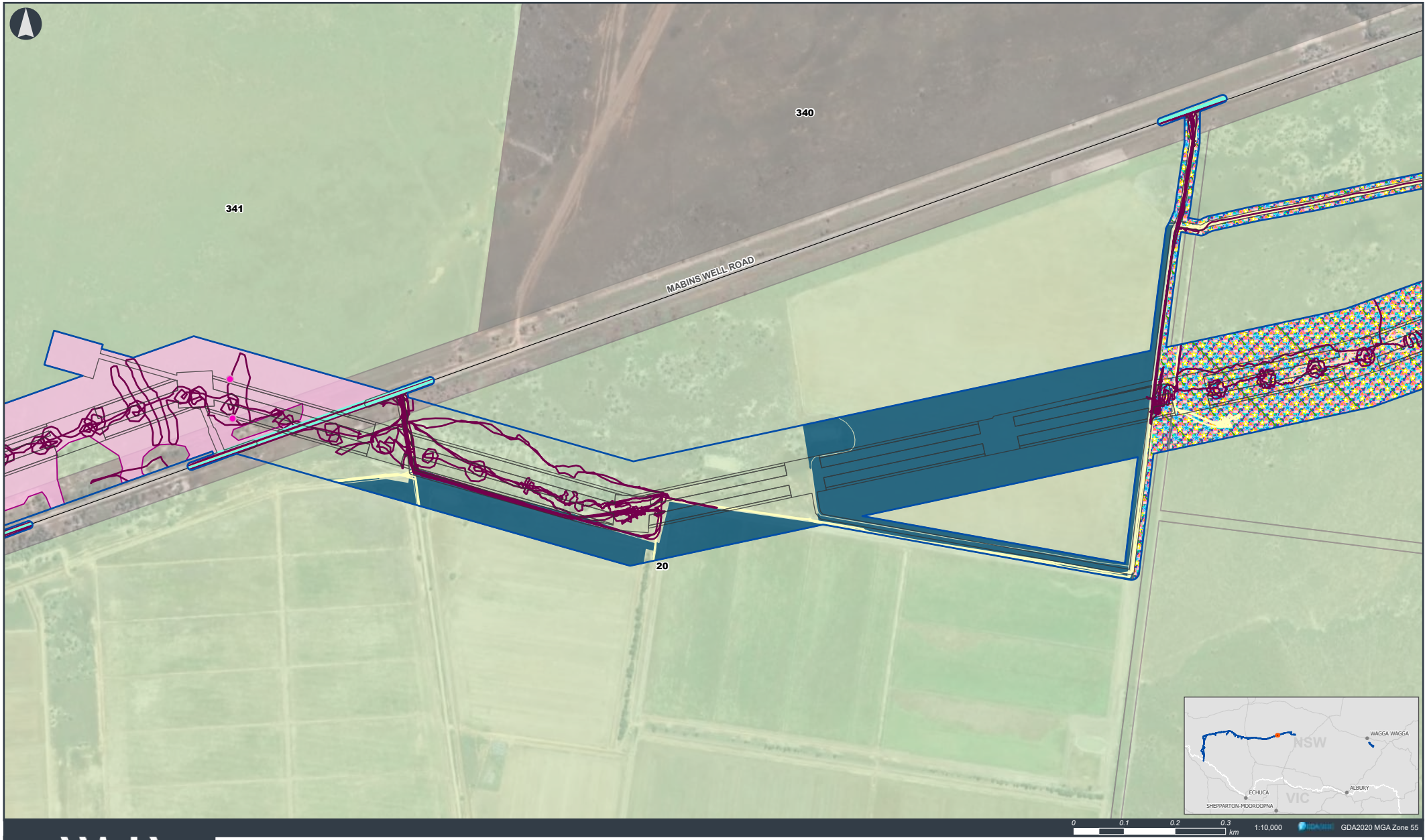
- Spring
- Summer
- Winter

Assumed flora polygons

- *Cullen parvum* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

Flora survey tracks

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

Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Cullen parvum* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

Significant flora species surveys

- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

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

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Cullen parvum* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Surveyed flora polygons

- *Pilularia novae-hollandiae* (surveyed)
- *Swainsona murrayana* (surveyed)

Significant flora species surveys

- Pilularia novae-hollandiae
- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

Surveyed flora polygons

- *Pilularia novae-hollandiae* (surveyed)
- *Swainsona murrayana* (surveyed)

Assumed flora polygons

- *Cullen parvum* (assumed)

Significant flora species surveys

- Pilularia novae-hollandiae
- Swainsona murrayana

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

Flora survey tracks

- Autumn
- Spring
- Summer
- Winter

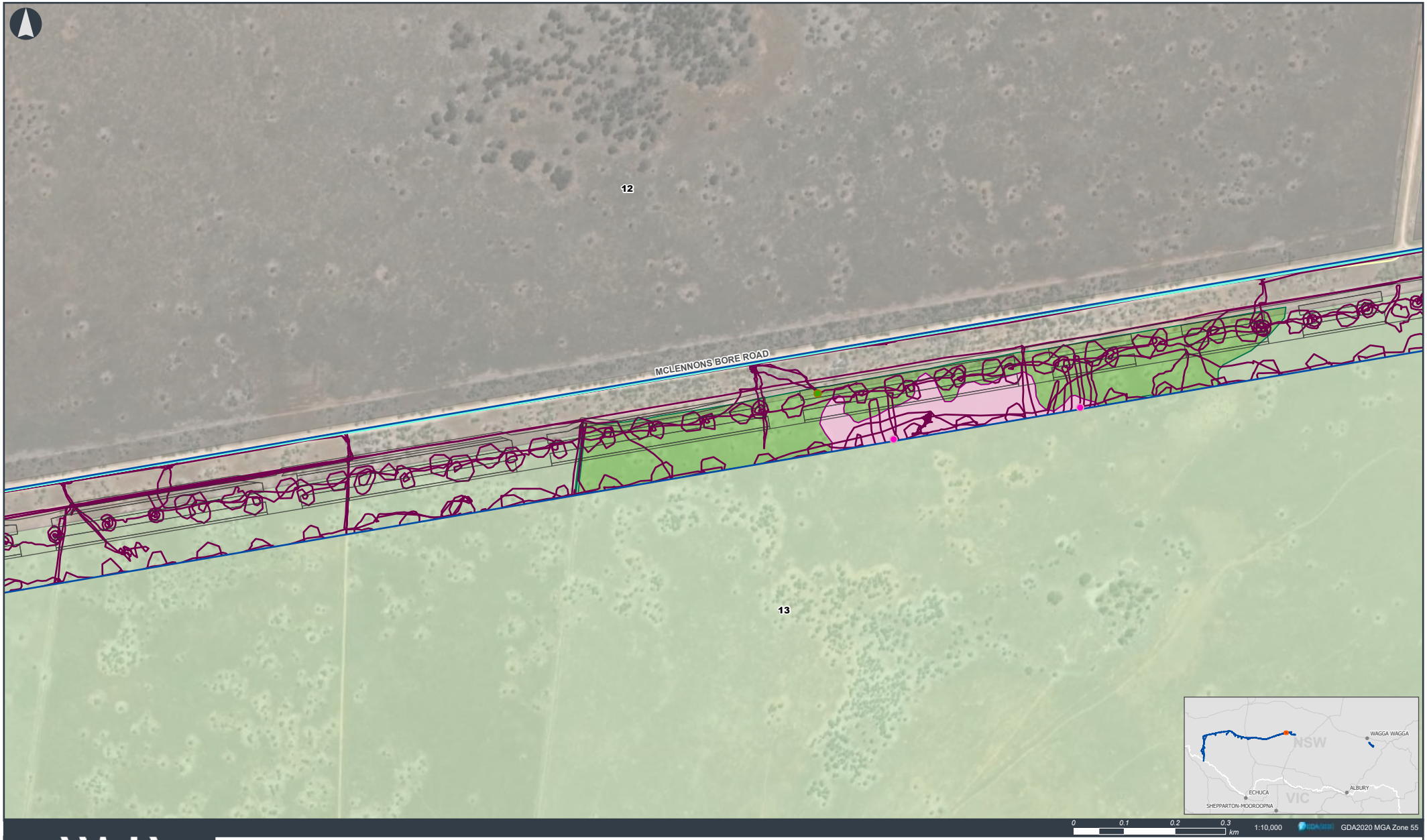
Surveyed flora polygons

- *Swainsona murrayana* (surveyed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Main road
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Winter

Surveyed flora polygons

- *Pilularia novae-hollandiae* (surveyed)
- *Swainsona murrayana* (surveyed)

Significant flora species surveys

- Pilularia novae-hollandiae
- Swainsona murrayana

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VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Main road
- Subject land
- Indicative disturbance footprint

Flora survey tracks

- Autumn
- Spring
- Winter

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Main road
- Subject land
- Indicative disturbance footprint

Flora survey tracks

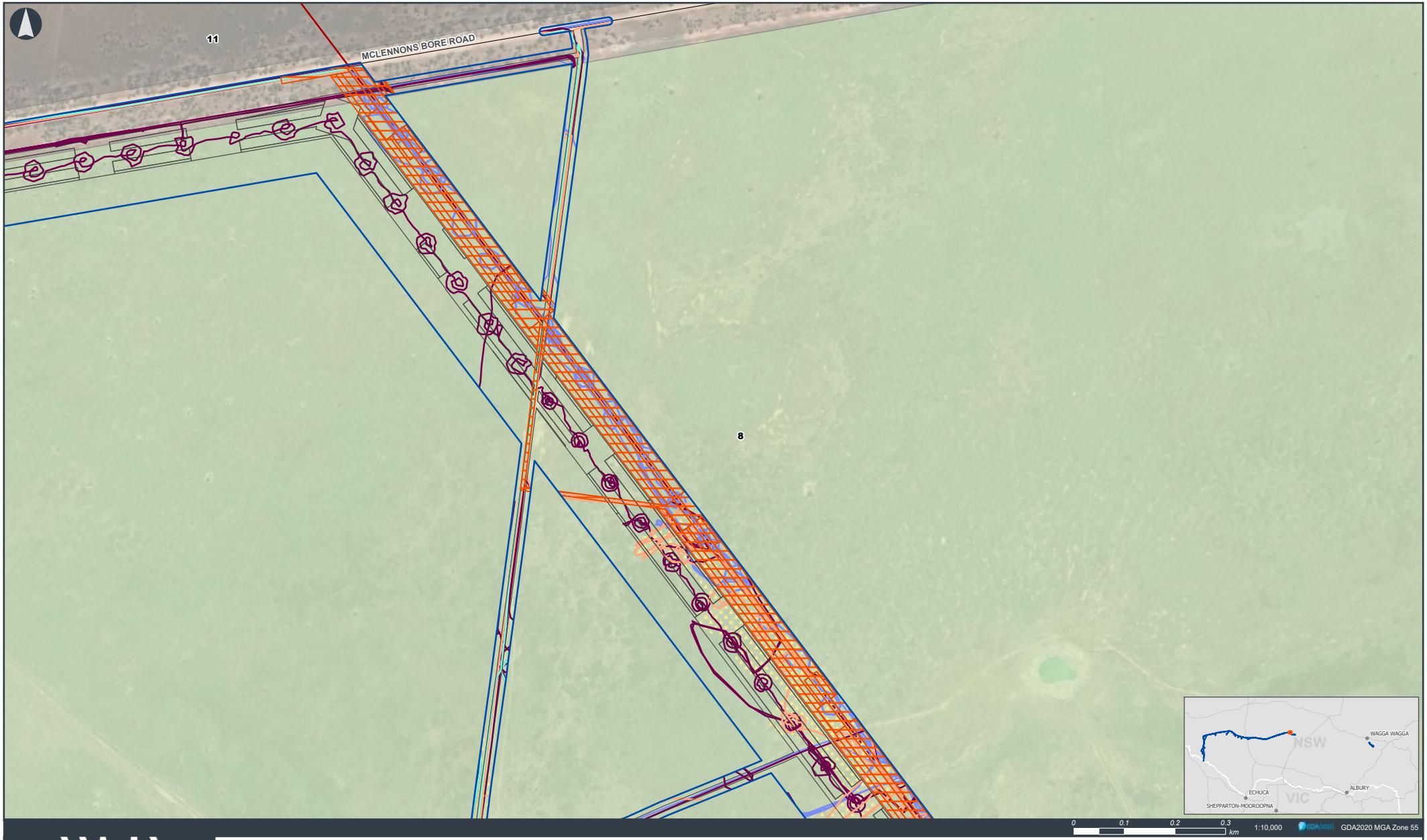
- Spring
- Summer
- Winter

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

Flora survey tracks

- Spring
- Summer
- Winter

Assumed flora polygons

- *Cullen parvum* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

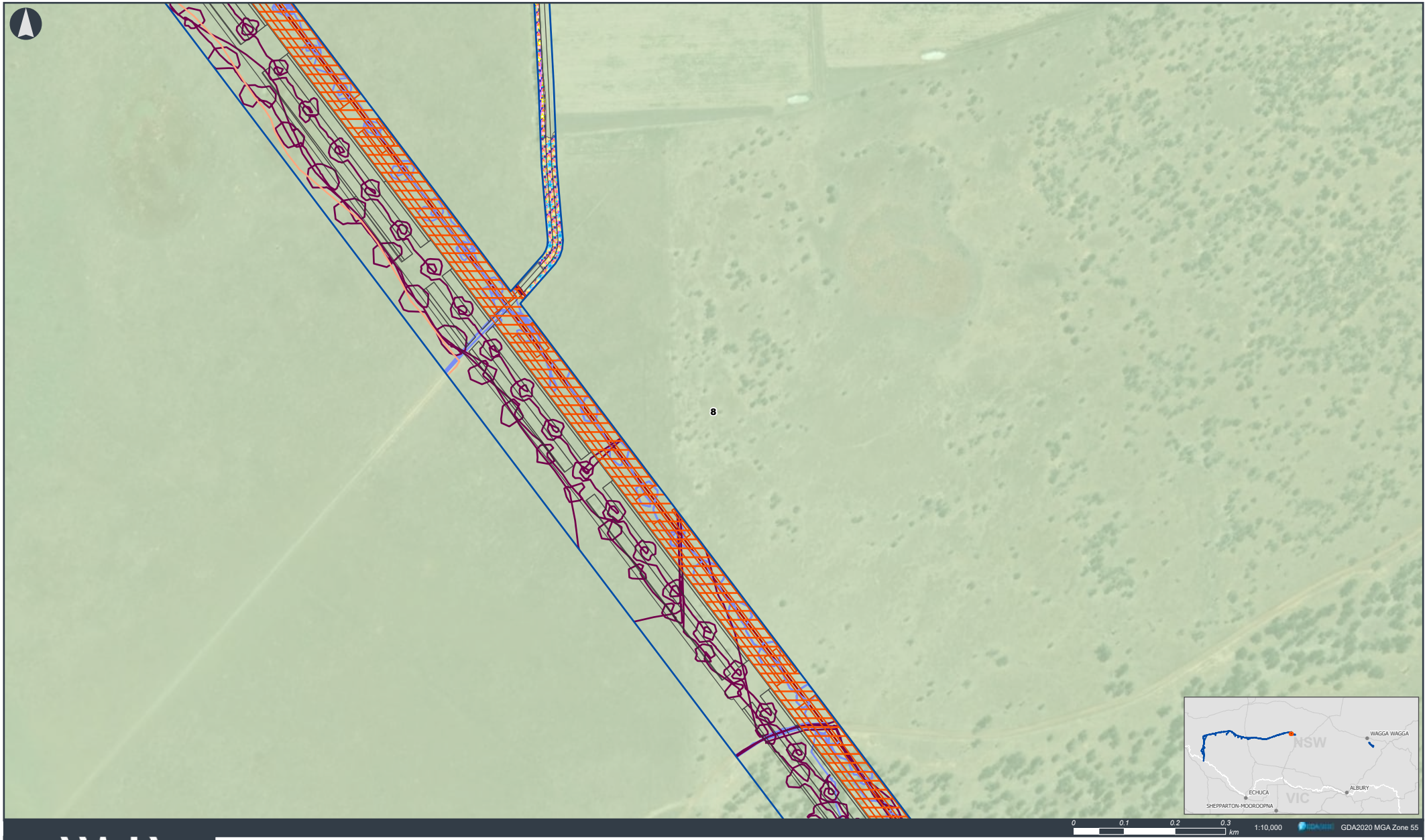
EnergyConnect (NSW - Eastern section) (under construction)
Subject land
Indicative disturbance footprint
PECe disturbance area

Flora survey tracks
Spring
Summer
Winter

Assumed flora polygons
Brachyscome muelleroides (assumed)
Brachyscome papillosa (assumed)
Convolvulus tedmoorei (assumed)
Cullen parvum (assumed)
Lepidium monoplocoides (assumed)
Leptorhynchos orientalis (assumed)
Maireana cheelii (assumed)
Pilularia novae-hollandiae (assumed)
Sclerolaena napiformis (assumed)
Swainsona murrayana (assumed)
Swainsona plagiotropis (assumed)
Swainsona sericea (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

- Spring
- Summer

Assumed flora polygons

- *Brachyscome muelleroides* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

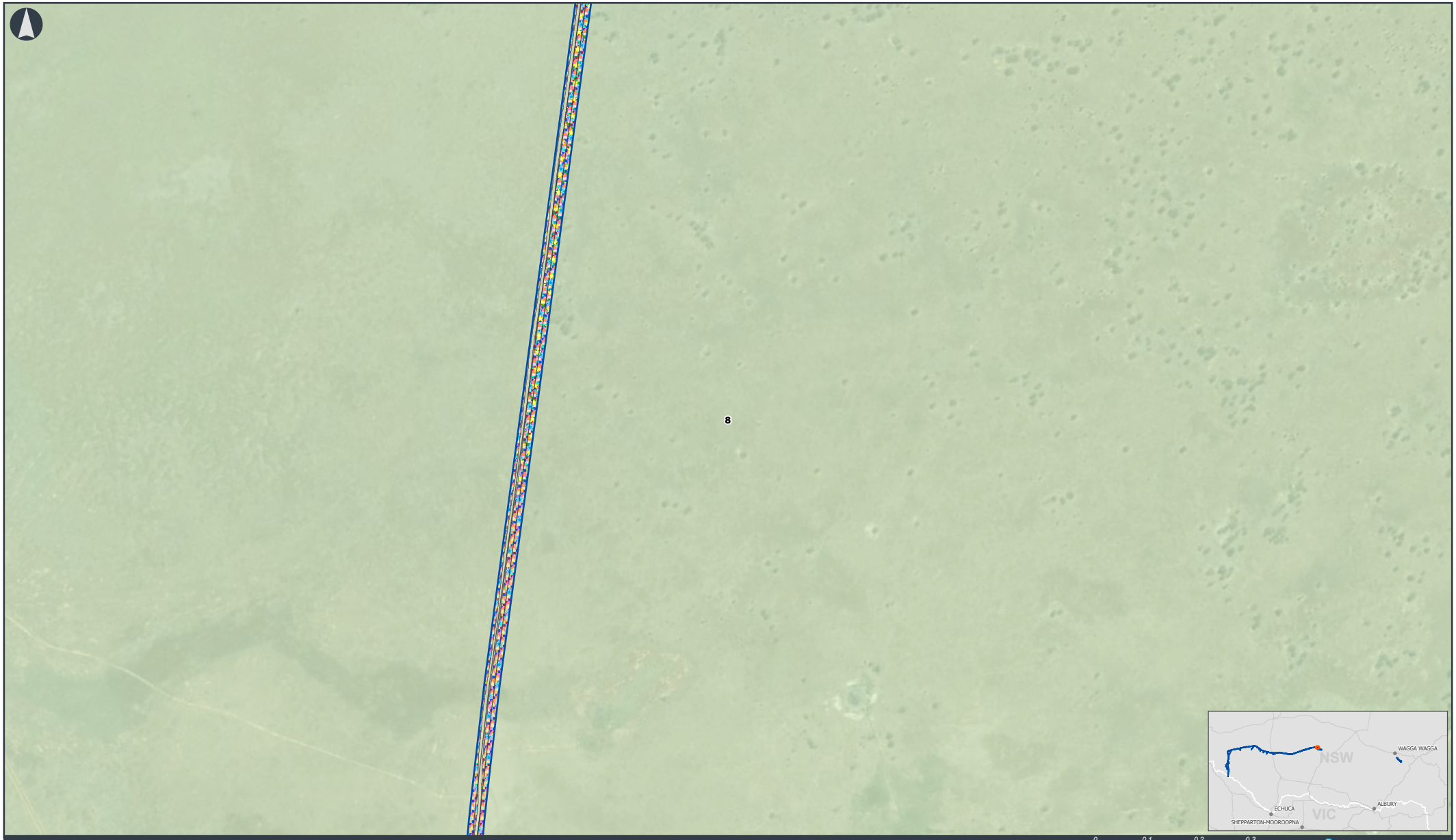
- Spring
- Summer

Assumed flora polygons

- *Brachyscome muelleroides* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Subject land
- Indicative disturbance footprint

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Brachyscome muelleroides* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

- Main road
- Subject land
- Indicative disturbance footprint

Flora survey tracks

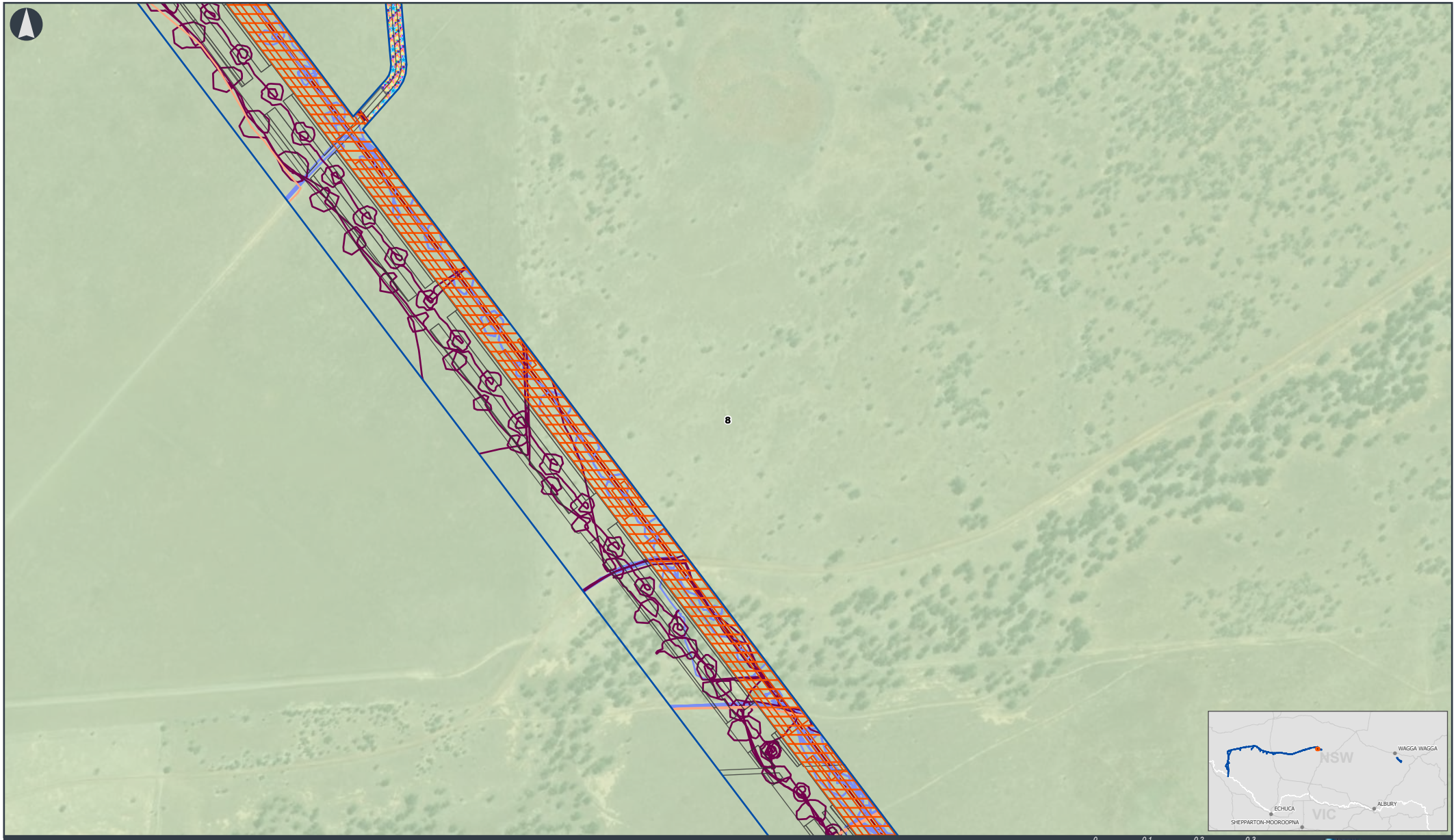
- Summer

Assumed flora polygons

- *Austrostipa wakoolica* (assumed)
- *Brachyscome muelleroides* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

- Spring
- Summer

Assumed flora polygons

- *Brachyscome muelleroides* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

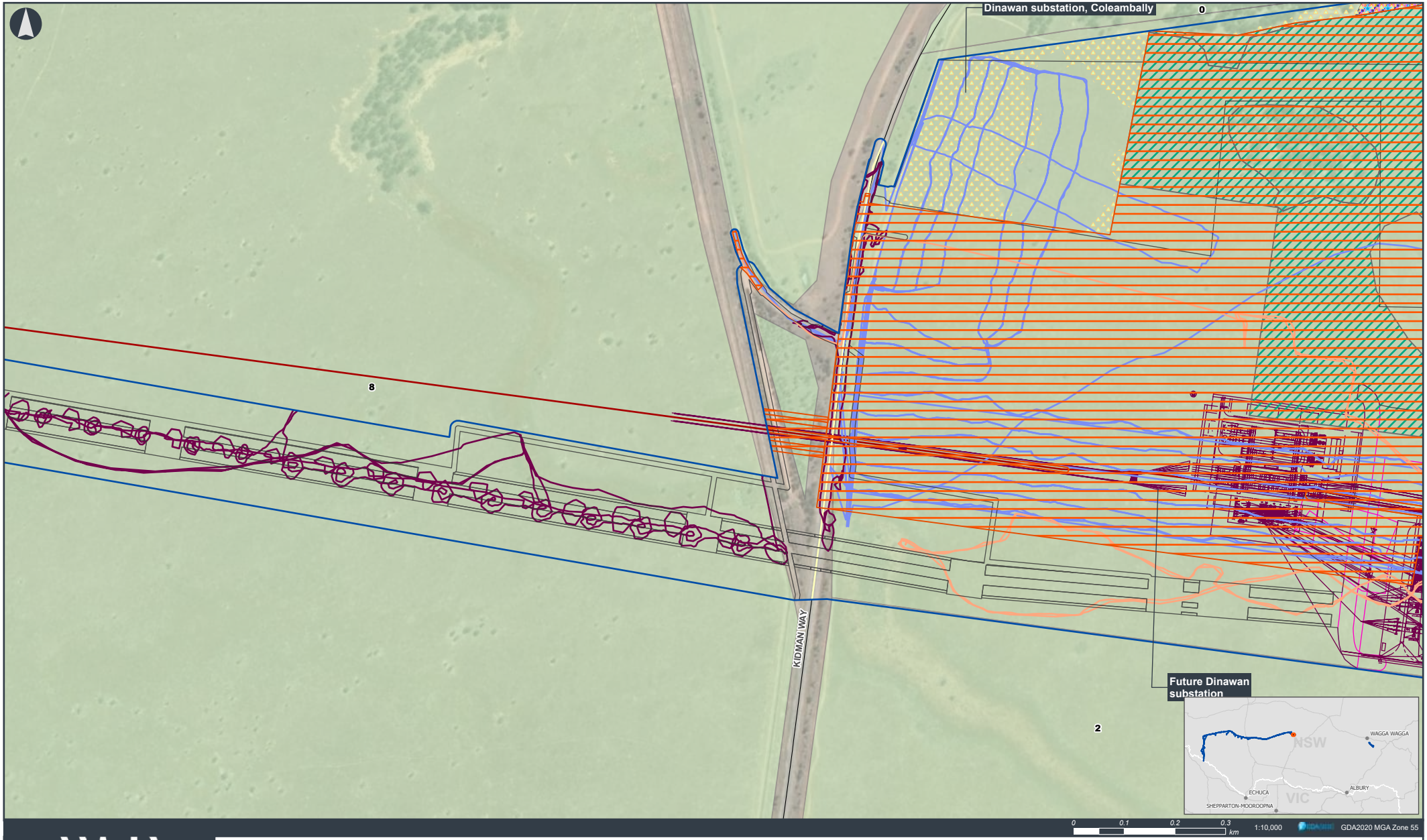
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Flora survey tracks

- Spring
- Summer

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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

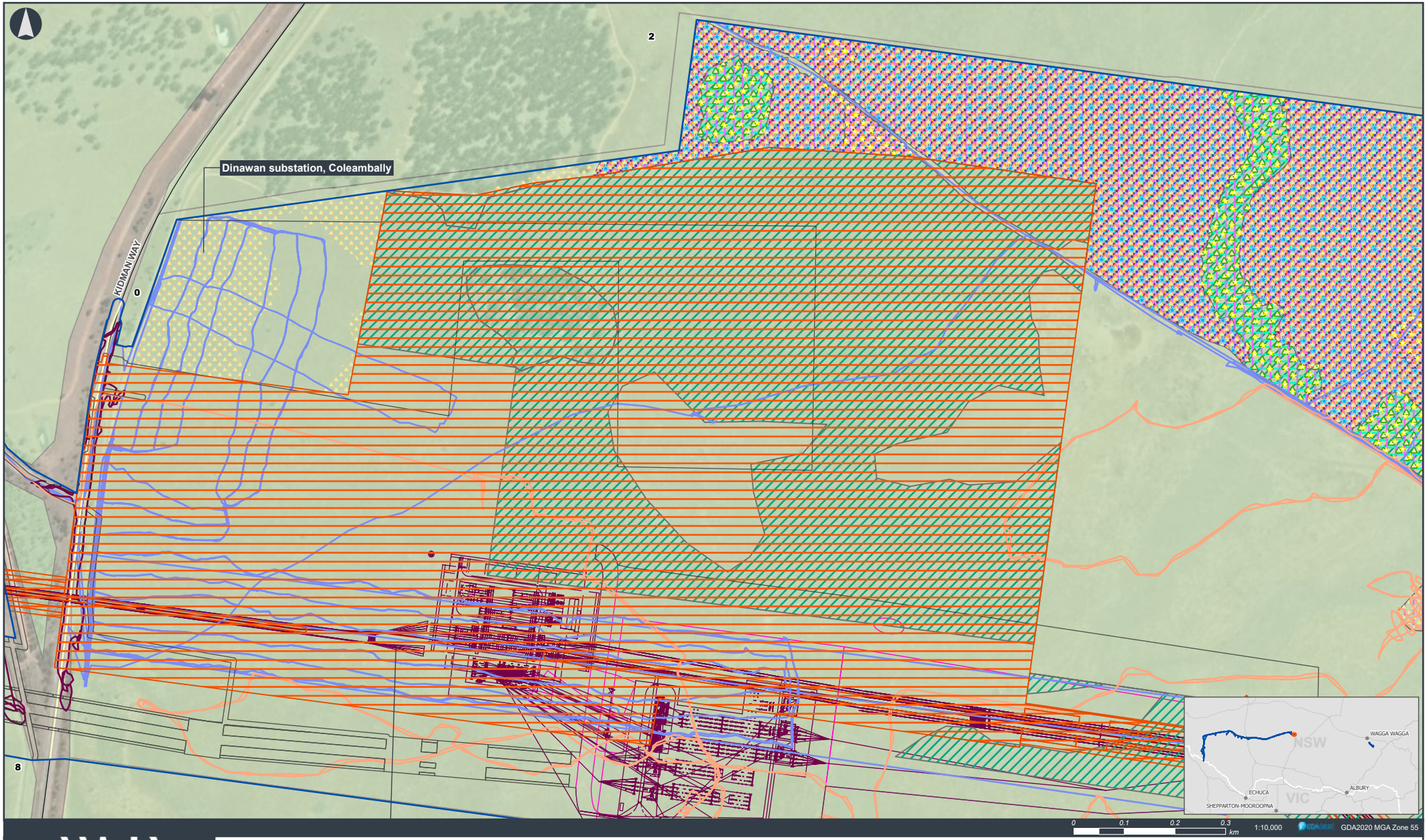
- Autumn
- Spring
- Summer

Assumed flora polygons

- *Brachyscome muelleroides* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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

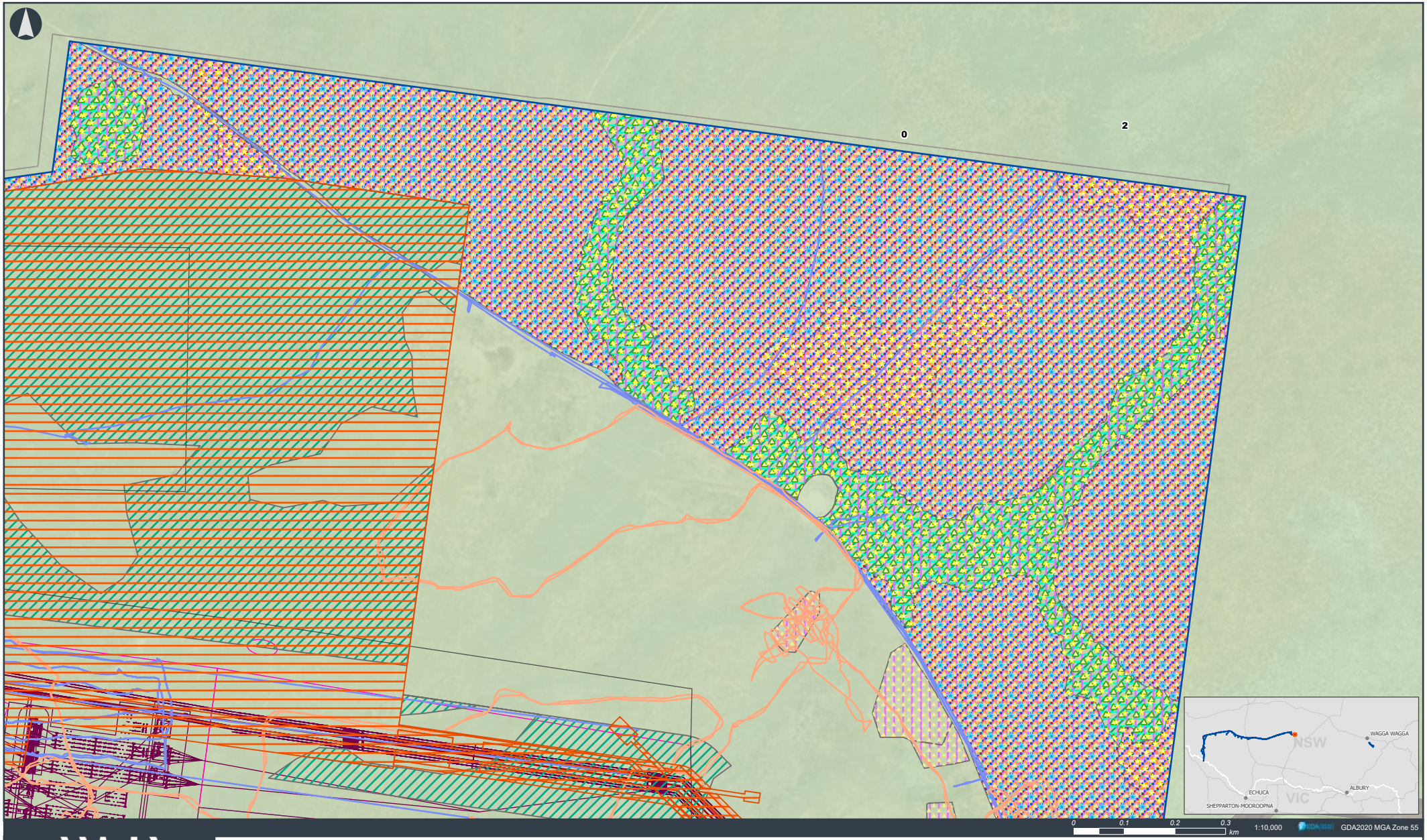
- Autumn
- Spring
- Summer

Assumed flora polygons

- *Brachyscome muelleroides* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

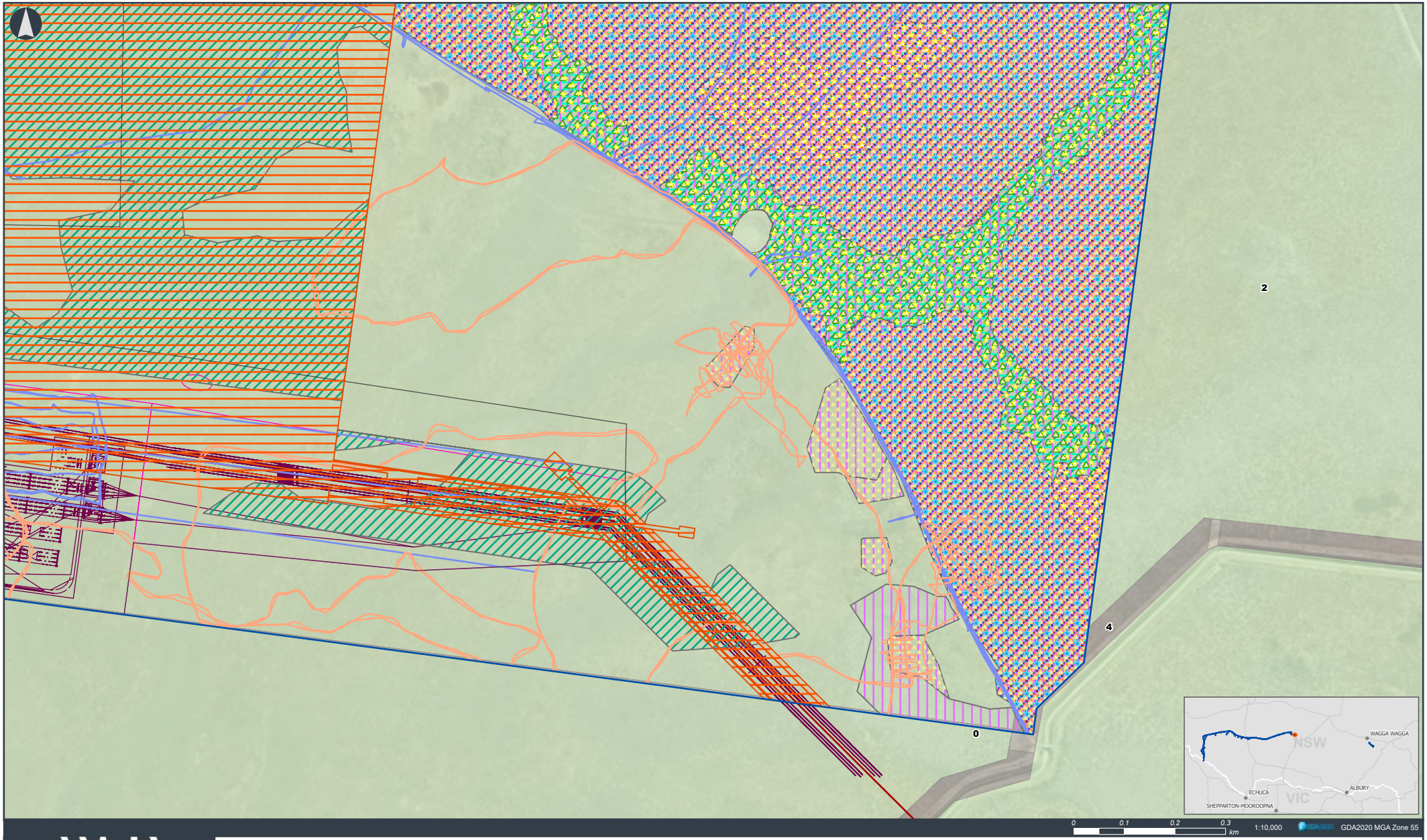
- Summer

Assumed flora polygons

- *Brachyscome muelleroides* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

- Summer

Assumed flora polygons

- *Brachyscome muelleroides* (assumed)
- *Brachyscome papillosa* (assumed)
- *Convolvulus tedmoorei* (assumed)
- *Cullen parvum* (assumed)
- *Eleocharis obicis* (assumed)
- *Lepidium monoplocoides* (assumed)
- *Leptorhynchos orientalis* (assumed)
- *Maireana cheelii* (assumed)
- *Pilularia novae-hollandiae* (assumed)
- *Sclerolaena napiformis* (assumed)
- *Swainsona murrayana* (assumed)
- *Swainsona plagiotropis* (assumed)
- *Swainsona sericea* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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)

Flora survey tracks

- Summer

Assumed flora polygons

- *Ammobium craspedioides* (assumed)
- *Cullen parvum* (assumed)
- *Prasophyllum petilum* (assumed)
- *Swainsona sericea* (assumed)
- *Swainsona recta* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

Flora survey tracks

- Summer

Assumed flora polygons

- *Ammobium craspedioides* (assumed)
- *Cullen parvum* (assumed)
- *Prasophyllum petilum* (assumed)
- *Swainsona sericea* (assumed)
- *Swainsona recta* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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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)

Flora survey tracks

- Summer

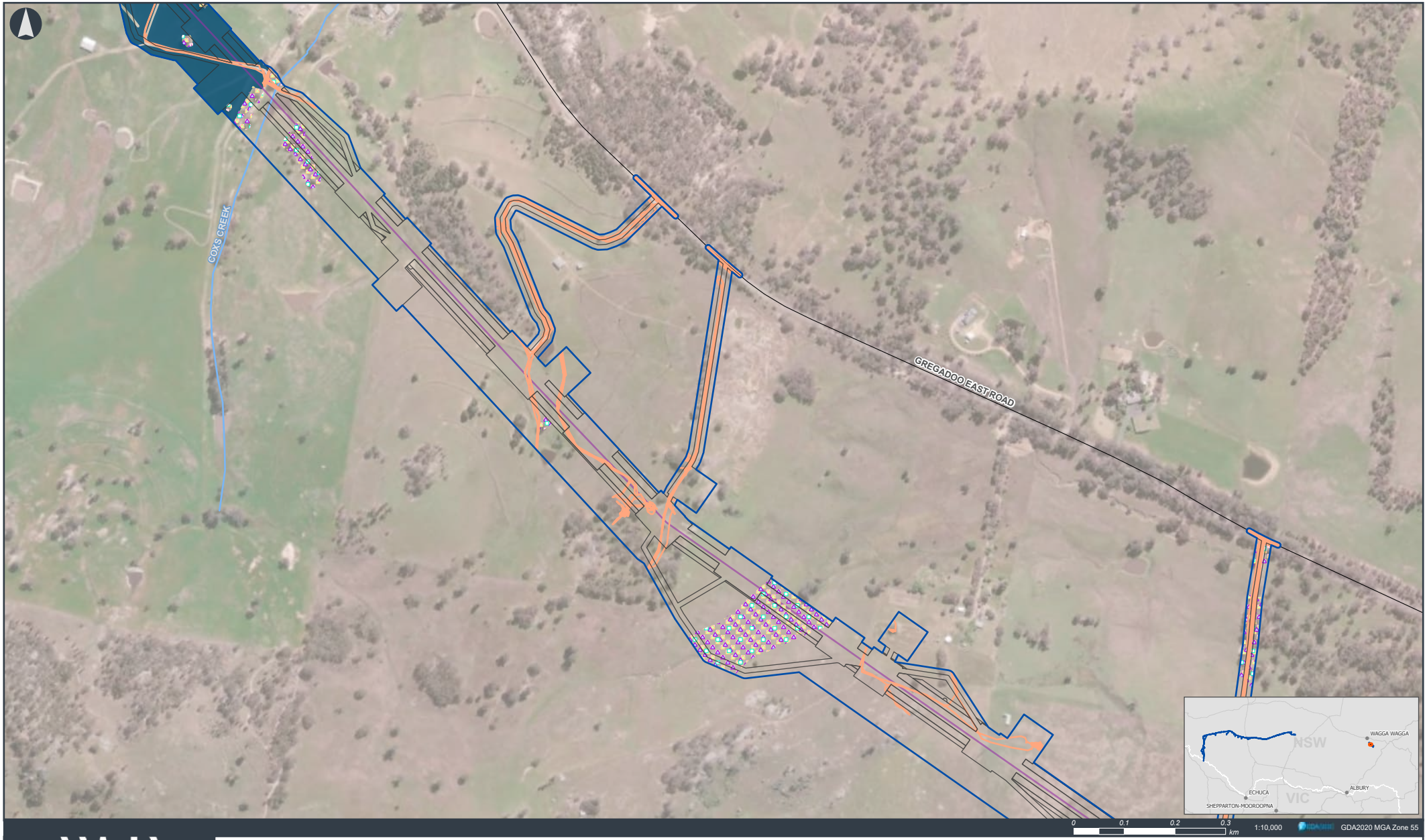
Assumed flora polygons

- *Ammobium craspedioides* (assumed)
- *Cullen parvum* (assumed)
- *Grevillea wilkinsonii* (assumed)
- *Prasophyllum petilum* (assumed)
- *Swainsona sericea* (assumed)
- *Swainsona recta* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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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)

Flora survey tracks

- Summer

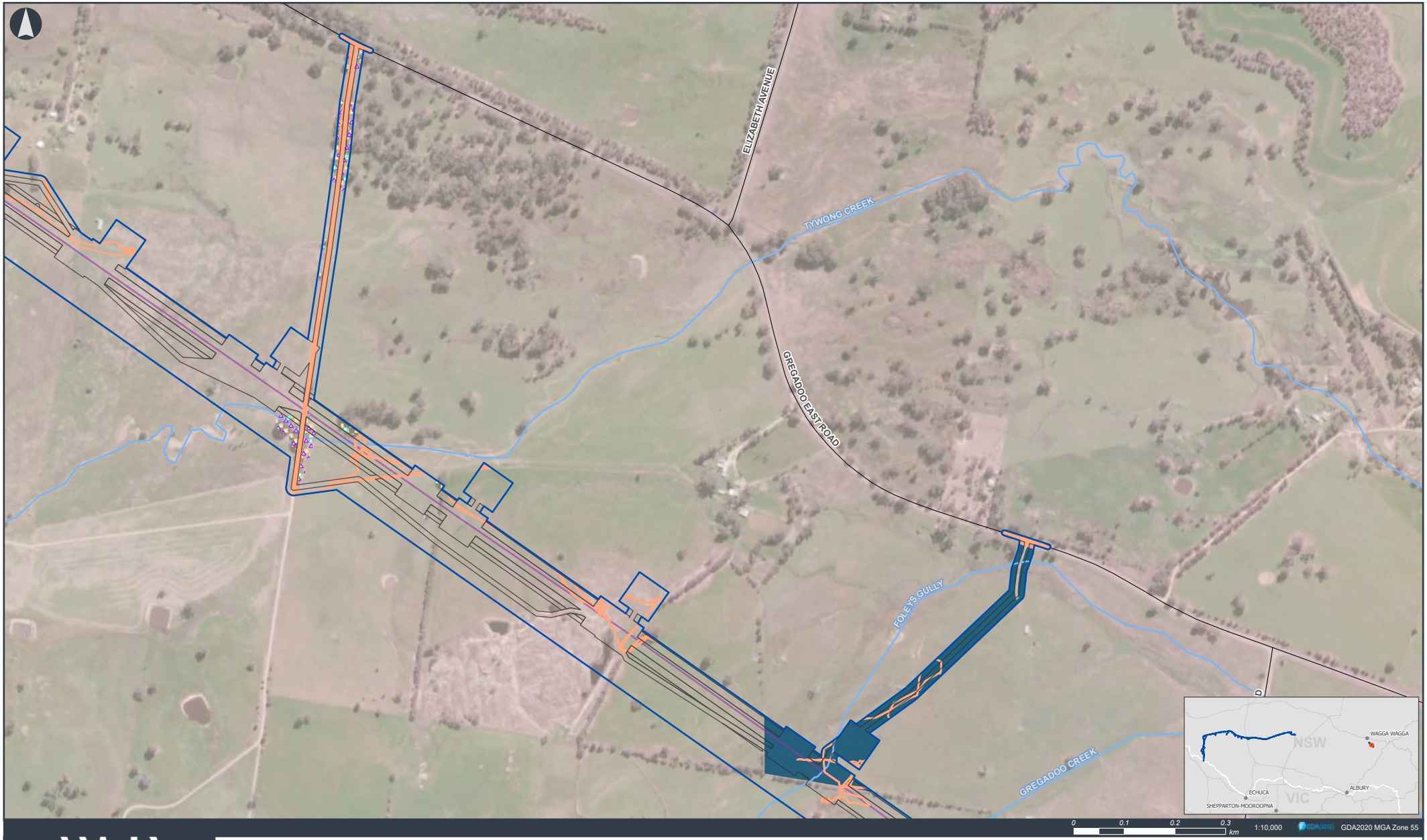
Assumed flora polygons

- *Ammobium craspedioides* (assumed)
- *Cullen parvum* (assumed)
- *Grevillea wilkinsonii* (assumed)
- *Prasophyllum petilum* (assumed)
- *Swainsona sericea* (assumed)
- *Swainsona recta* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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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)

Flora survey tracks

- Summer

Assumed flora polygons

- *Ammobium craspedioides* (assumed)
- *Cullen parvum* (assumed)
- *Grevillea wilkinsonii* (assumed)
- *Prasophyllum petilum* (assumed)
- *Swainsona sericea* (assumed)
- *Swainsona recta* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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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)

Flora survey tracks

- Summer

Assumed flora polygons

- *Ammobium craspedioides* (assumed)
- *Cullen parvum* (assumed)
- *Prasophyllum petilum* (assumed)
- *Swainsona sericea* (assumed)
- *Swainsona recta* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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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

Assumed flora polygons

- *Ammobium craspedioides* (assumed)
- *Caladenia arenaria* (assumed)
- *Cullen parvum* (assumed)
- *Diuris tricolor* (assumed)
- *Prasophyllum petilum* (assumed)
- *Swainsona sericea* (assumed)
- *Swainsona recta* (assumed)

VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11a
Candidate species credit species records and species polygons - flora

Legend

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

Flora survey tracks

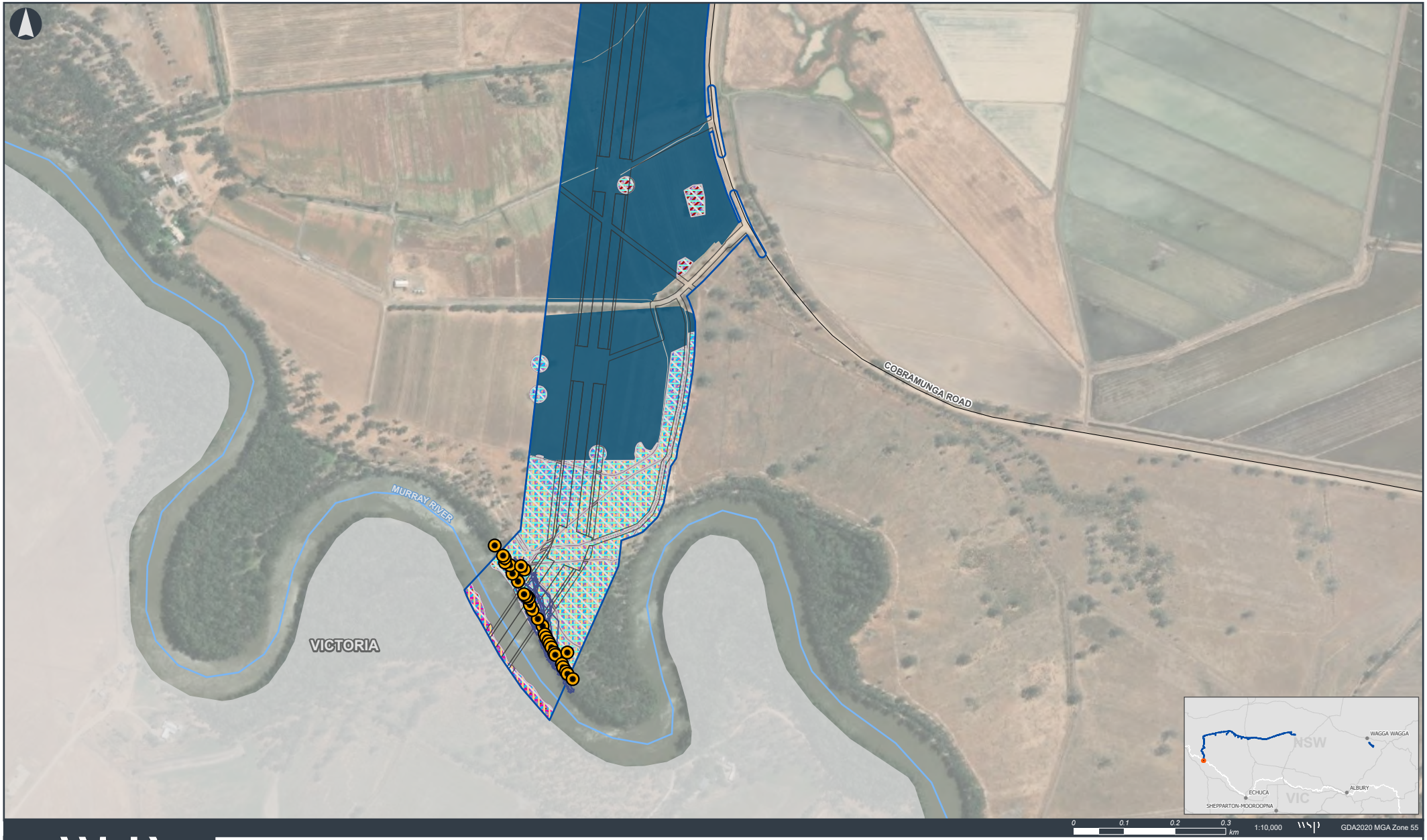
- Summer

Assumed flora polygons

- *Ammobium craspedioides* (assumed)
- *Cullen parvum* (assumed)
- *Prasophyllum petilum* (assumed)
- *Swainsona sericea* (assumed)
- *Swainsona recta* (assumed)

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Main road
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Habitat tree point

Fauna species polygons (assumed)

- Barking Owl
- Black Breasted Buzzard
- Bush Stone-Curlew
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Southern Myotis
- Square-Tailed Kite
- Superb Parrot
- White-Bellied Sea Eagle

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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)

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Square-Tailed Kite
- Superb Parrot

VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Square-Tailed Kite
- Superb Parrot

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

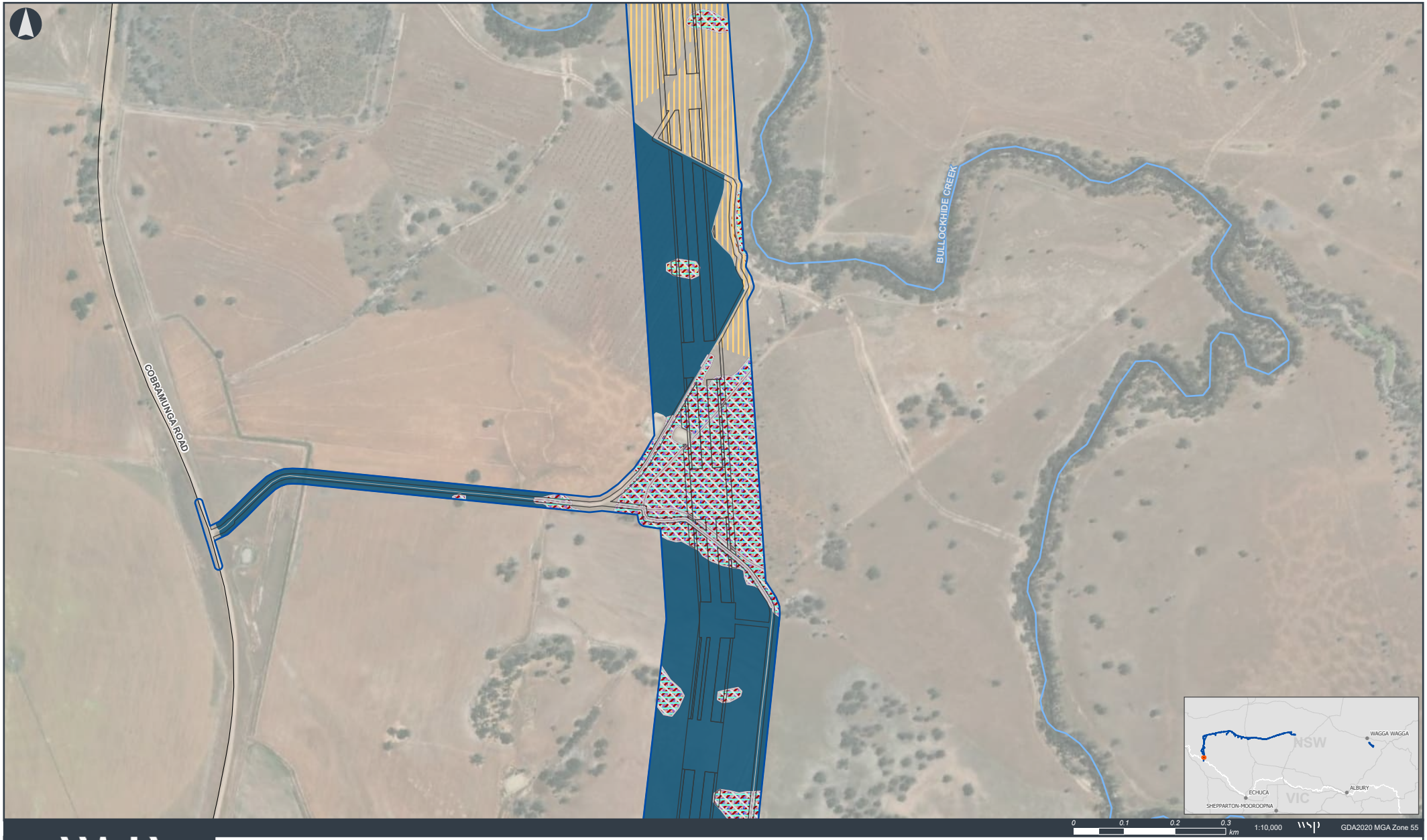
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Square-Tailed Kite
- Superb Parrot
- White-Bellied Sea Eagle

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

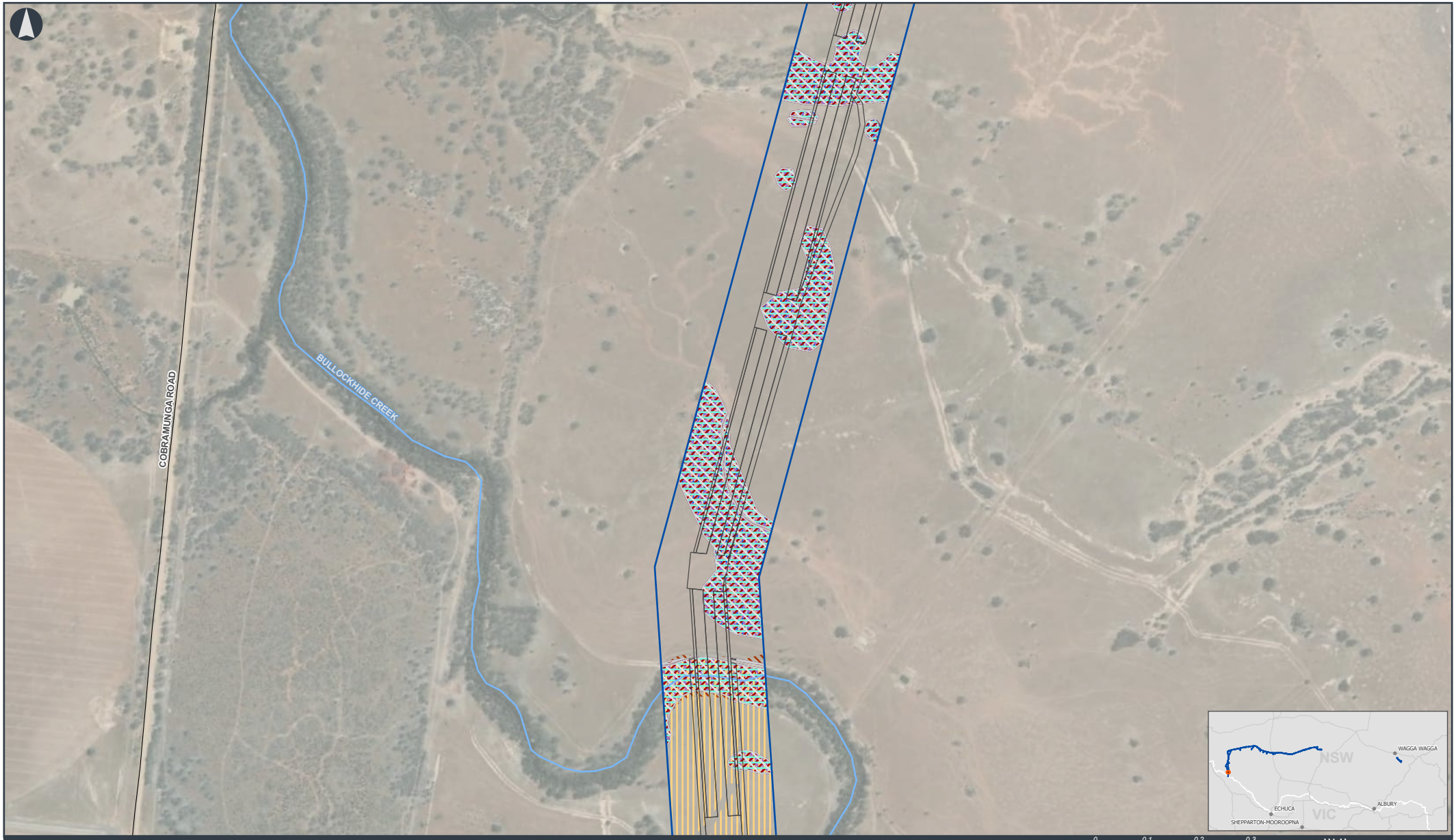
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna species polygons (assumed)

- Barking Owl
- Black Breasted Buzzard
- Bush Stone-Curlew
- Grey Snake
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Southern Myotis
- Square-Tailed Kite
- Superb Parrot
- White-Bellied Sea Eagle

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

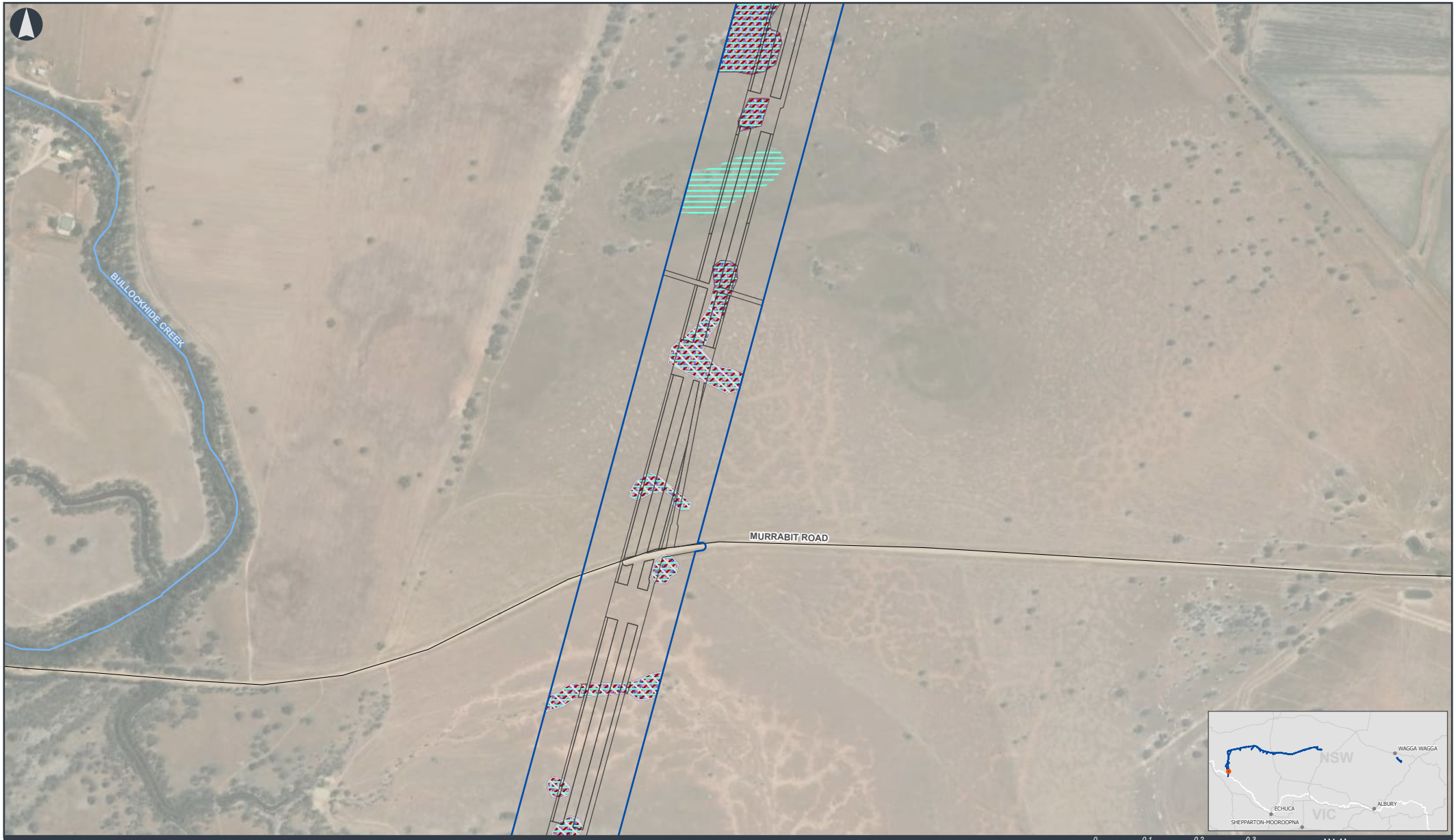
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Barking Owl
- Black Breasted Buzzard
- Bush Stone-Curlew
- Grey Snake
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Southern Myotis
- Square-Tailed Kite
- Superb Parrot
- White-Bellied Sea Eagle

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

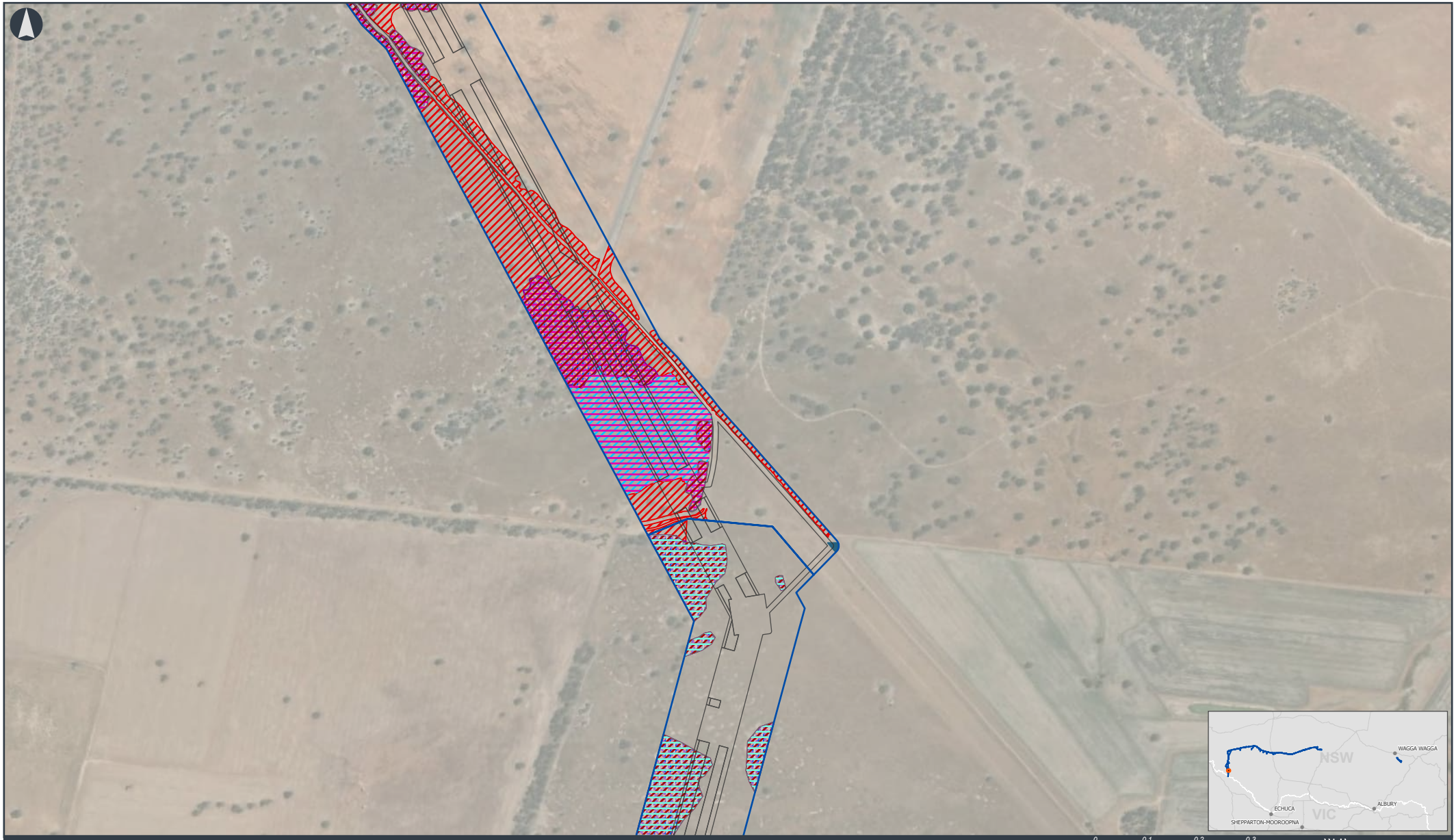
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Square-Tailed Kite
- Superb Parrot
- White-Bellied Sea Eagle

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna
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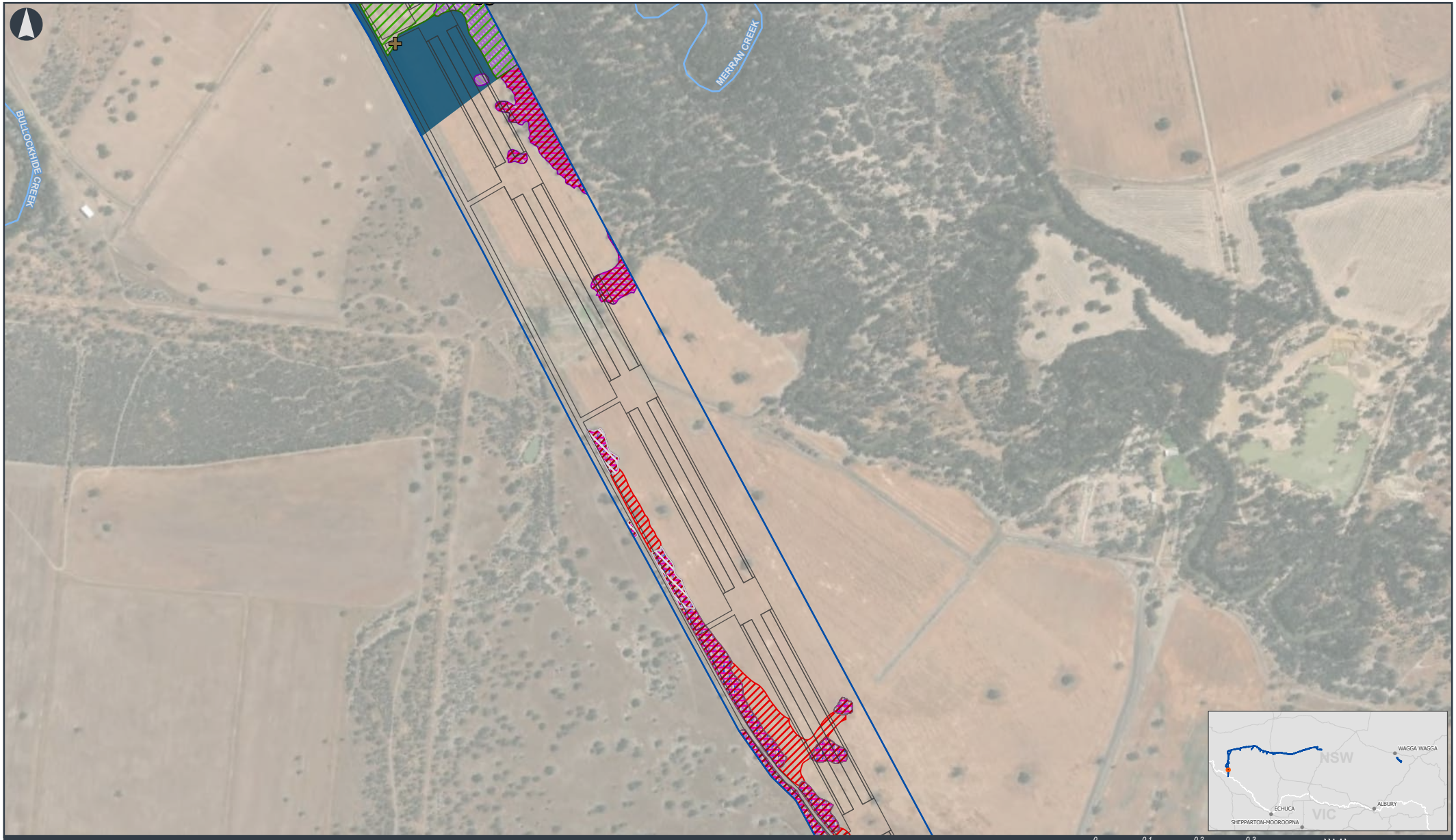
Legend

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

Fauna species polygons (assumed)

- Australian Bustard
- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Square-Tailed Kite
- Superb Parrot

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Scattered tree
- Habitat tree point

Fauna species polygons (assumed)

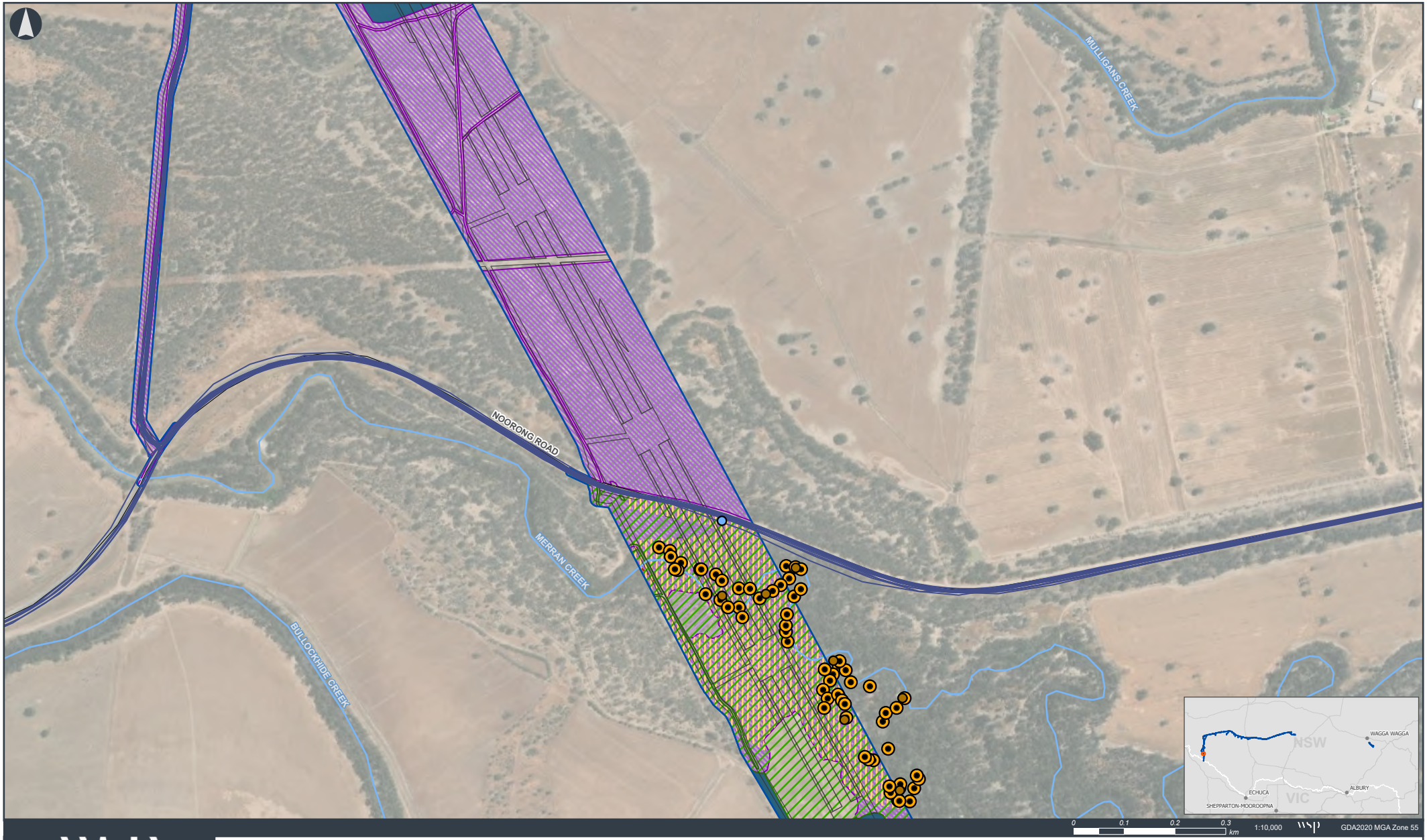
- Australian Bustard
- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Southern Myotis
- Square-Tailed Kite
- White-Bellied Sea Eagle

Fauna species polygons (confirmed)

- Bush Stone-Curlew

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Main road
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Habitat tree point

Significant fauna species surveys

- Brown Treecreeper (eastern subspecies)
- Bush Stone-curlew

Fauna species polygons (assumed)

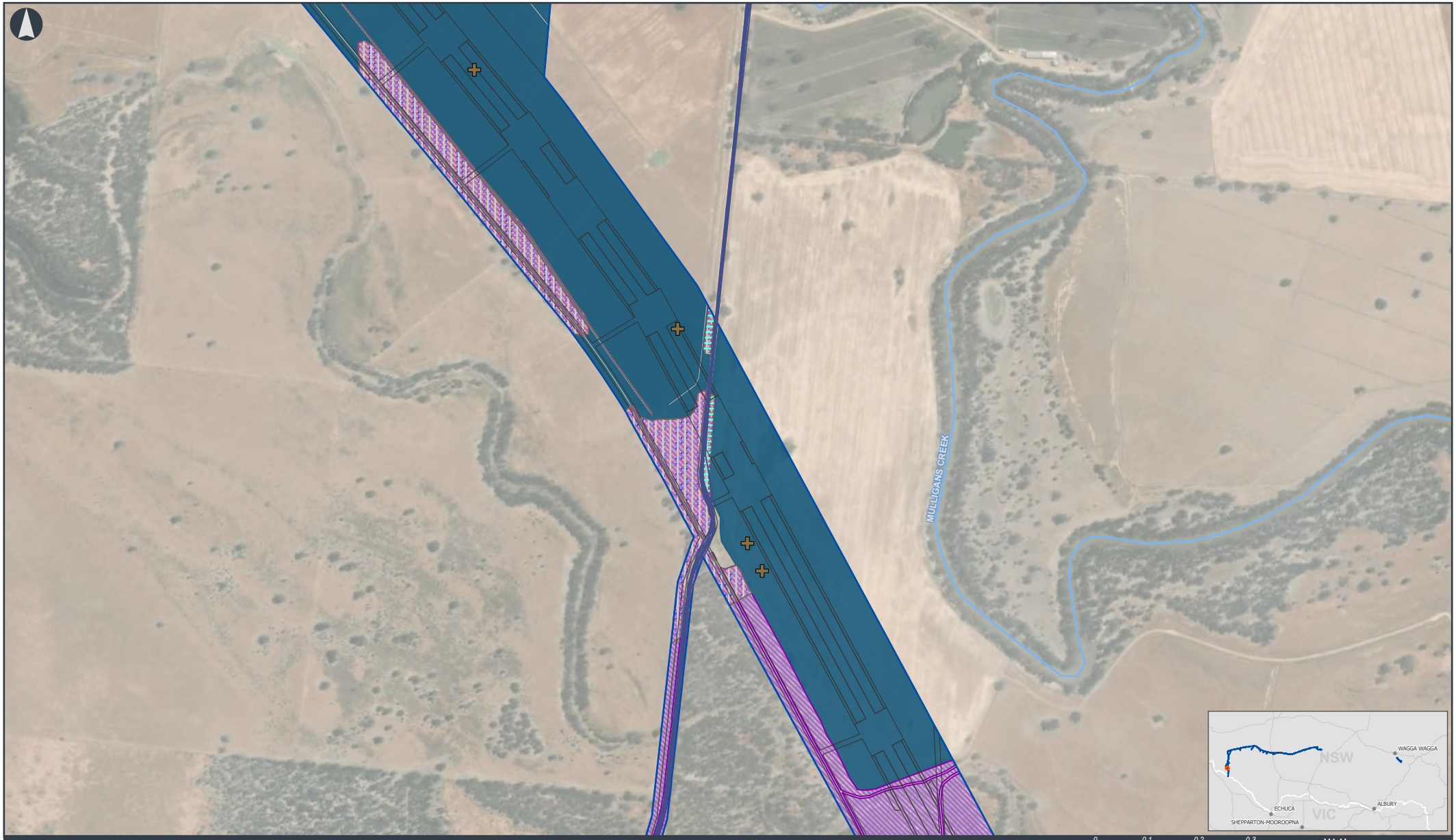
- Black Breasted Buzzard
- Grey Snake
- Koala
- Southern Myotis

Fauna species polygons (confirmed)

- Bush Stone-Curlew

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

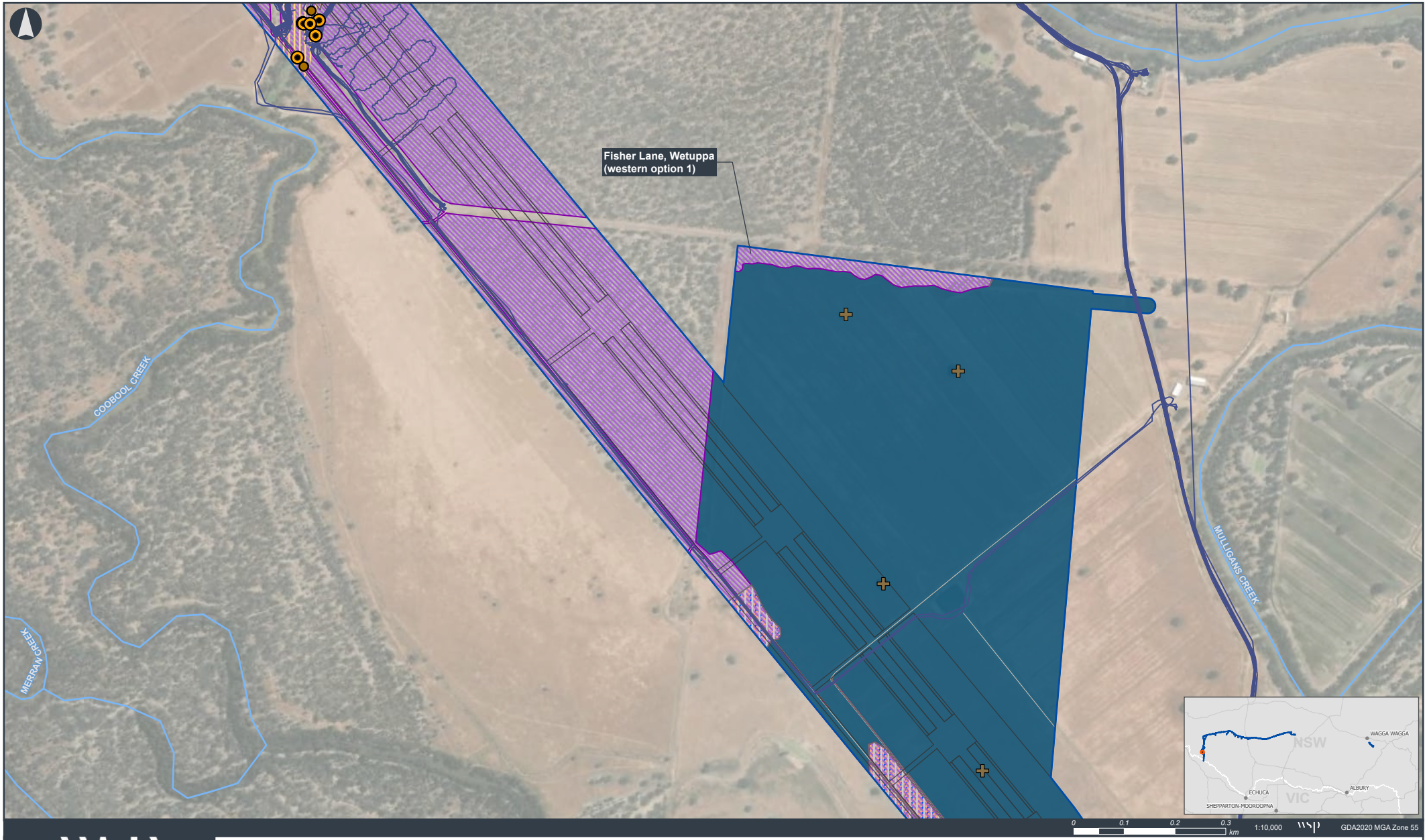
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Scattered tree

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Masked Owl
- Superb Parrot

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Scattered tree
- Habitat tree point

Significant fauna species surveys

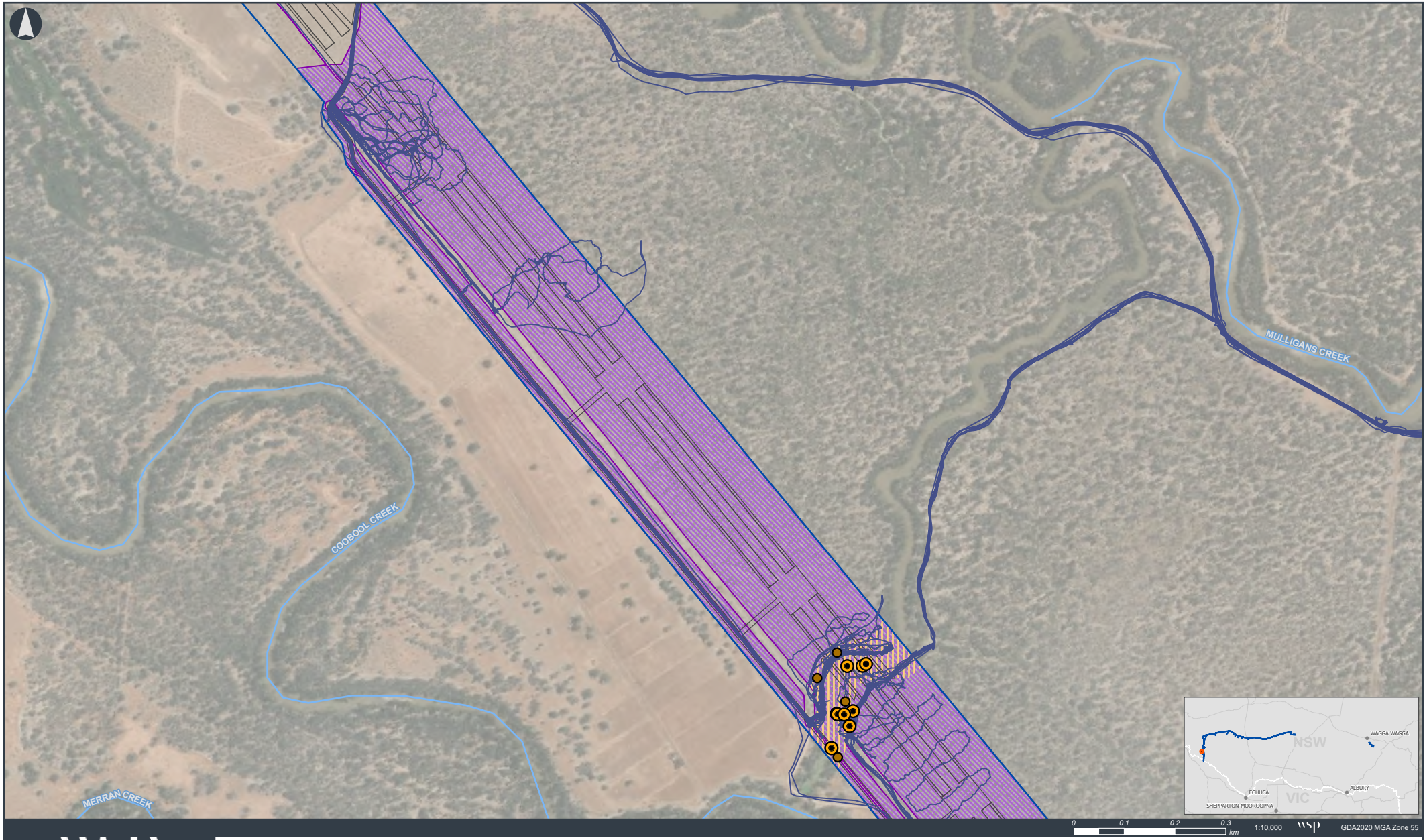
- Brown Treecreeper (eastern subspecies)

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Masked Owl
- Southern Myotis

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Significant fauna species surveys

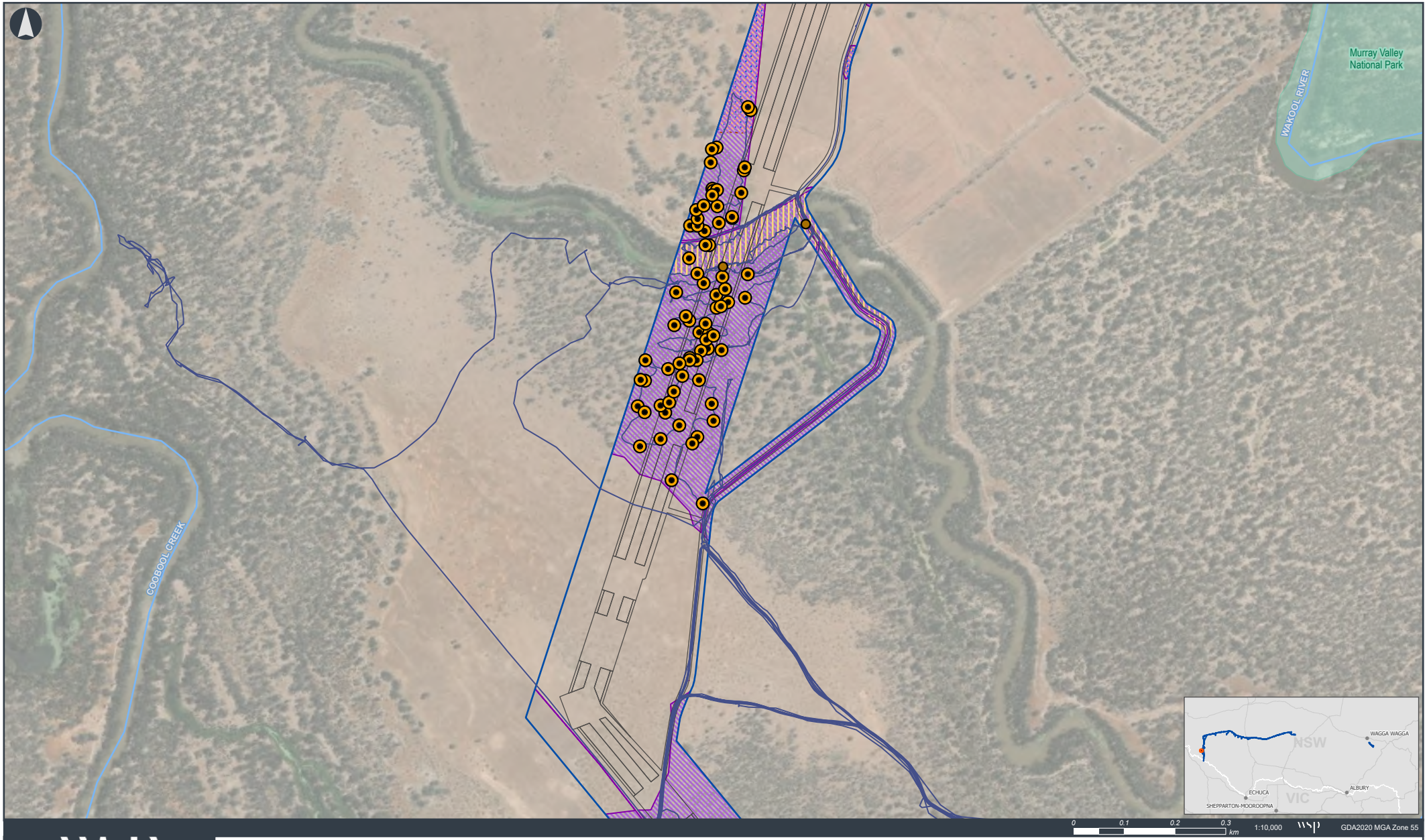
- Brown Treecreeper (eastern subspecies)

Fauna species polygons (assumed)

- Grey Snake
- Koala
- Southern Myotis

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Significant fauna species surveys

- Brown Treecreeper (eastern subspecies)

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Southern Myotis

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Fauna species polygons (assumed)

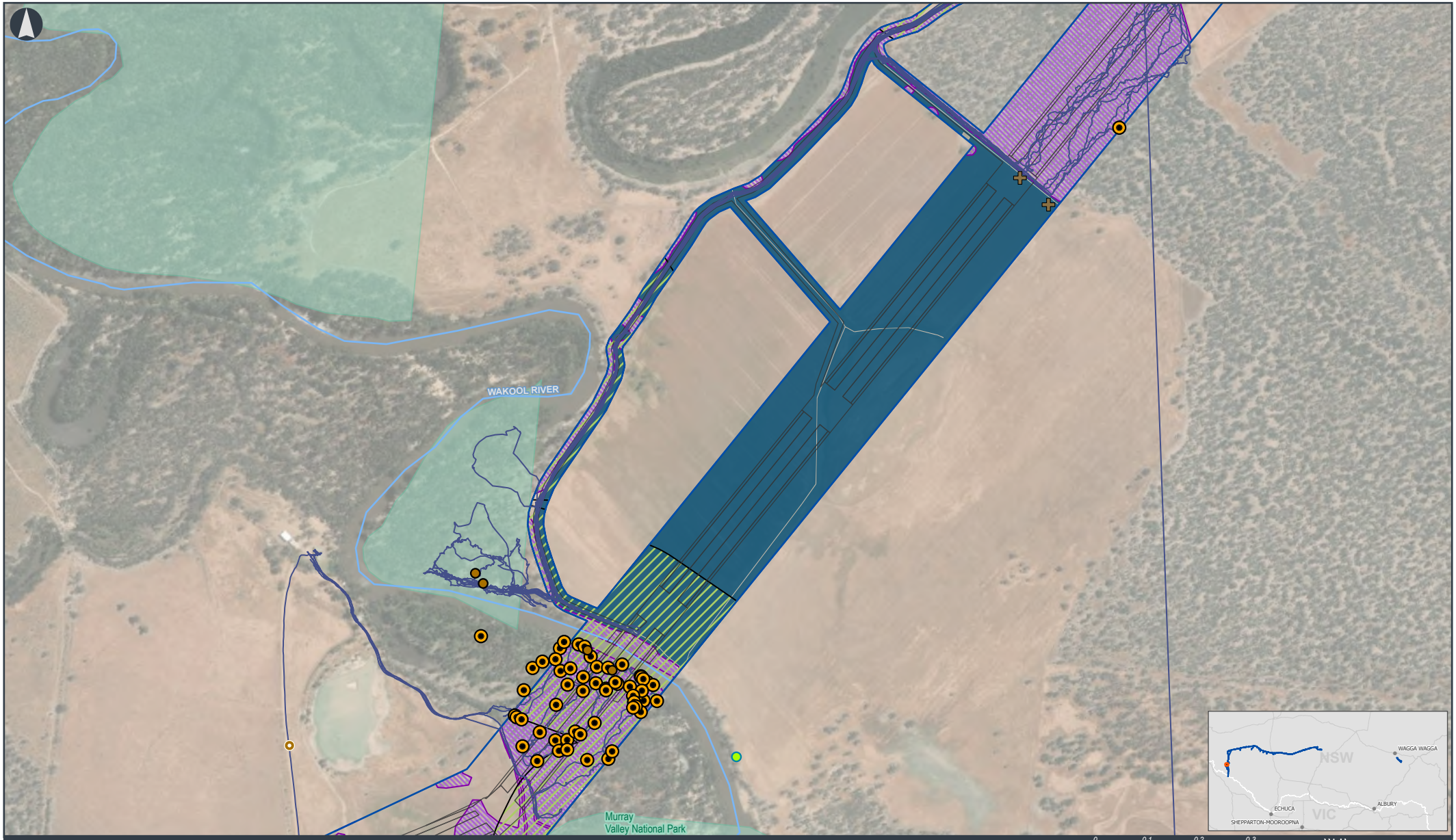
- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Southern Myotis

Fauna species polygons (confirmed)

- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Scattered tree
- Habitat tree point

Significant fauna species surveys

- Brown Treecreeper (eastern subspecies)
- Southern Bell Frog
- White-fronted Chat

Fauna species polygons (assumed)

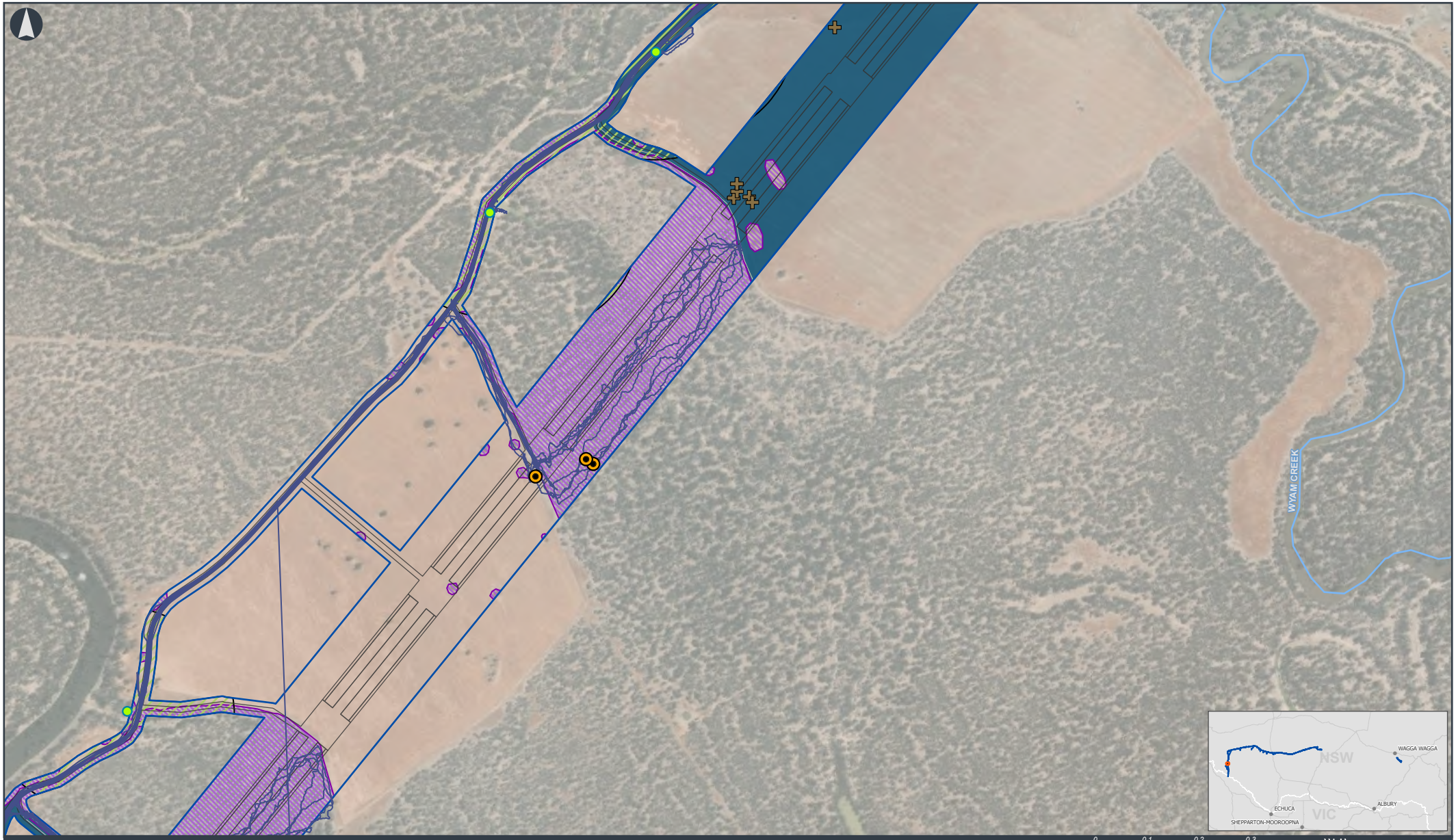
- Grey Snake
- Koala
- Southern Myotis

Fauna species polygons (confirmed)

- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Scattered tree
- Habitat tree point

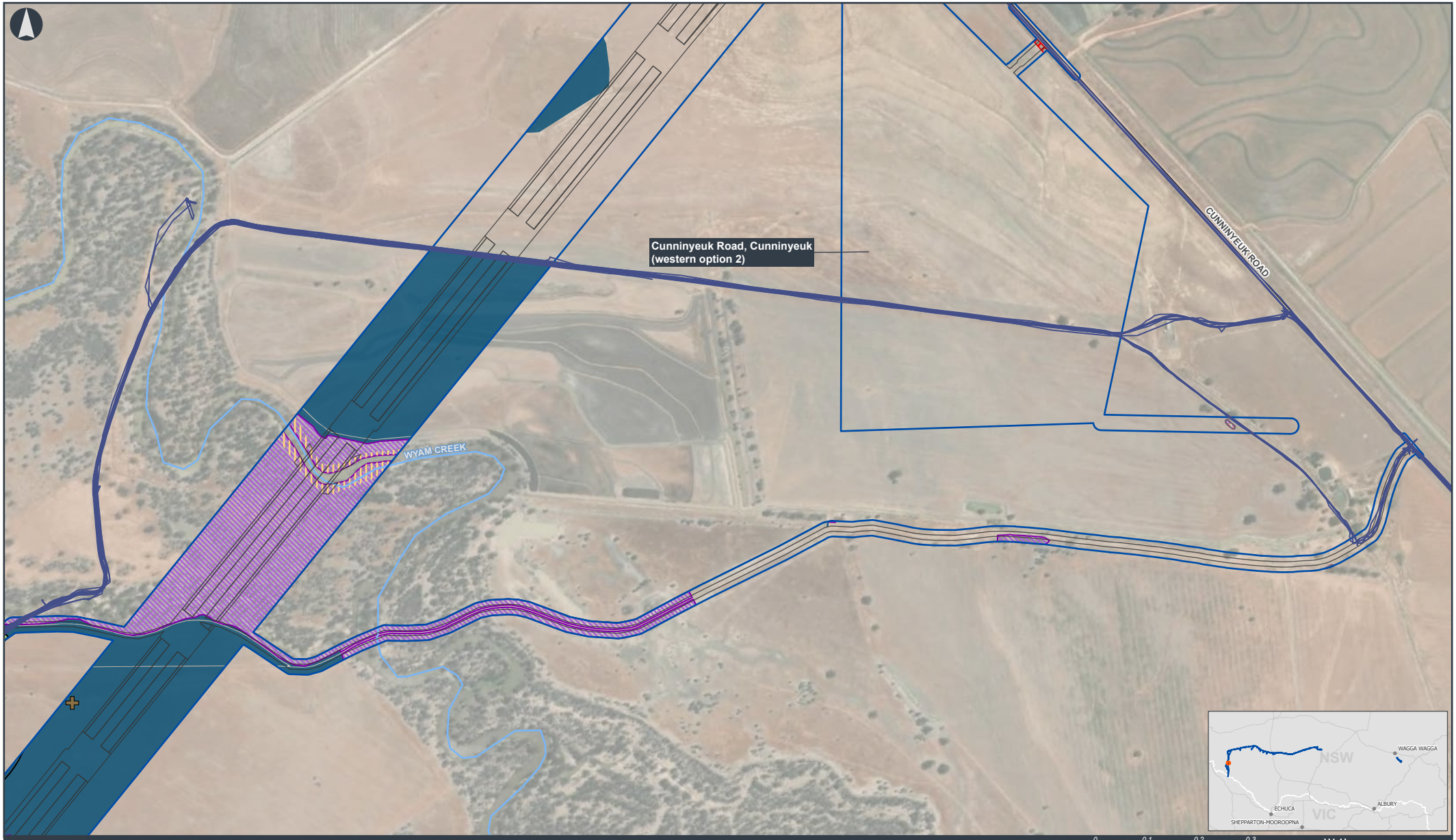
Significant fauna species surveys
- Southern Bell Frog

Fauna species polygons (assumed)
- Grey Snake
- Koala

Fauna species polygons (confirmed)
- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Main road
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Scattered tree

Fauna species polygons (assumed)

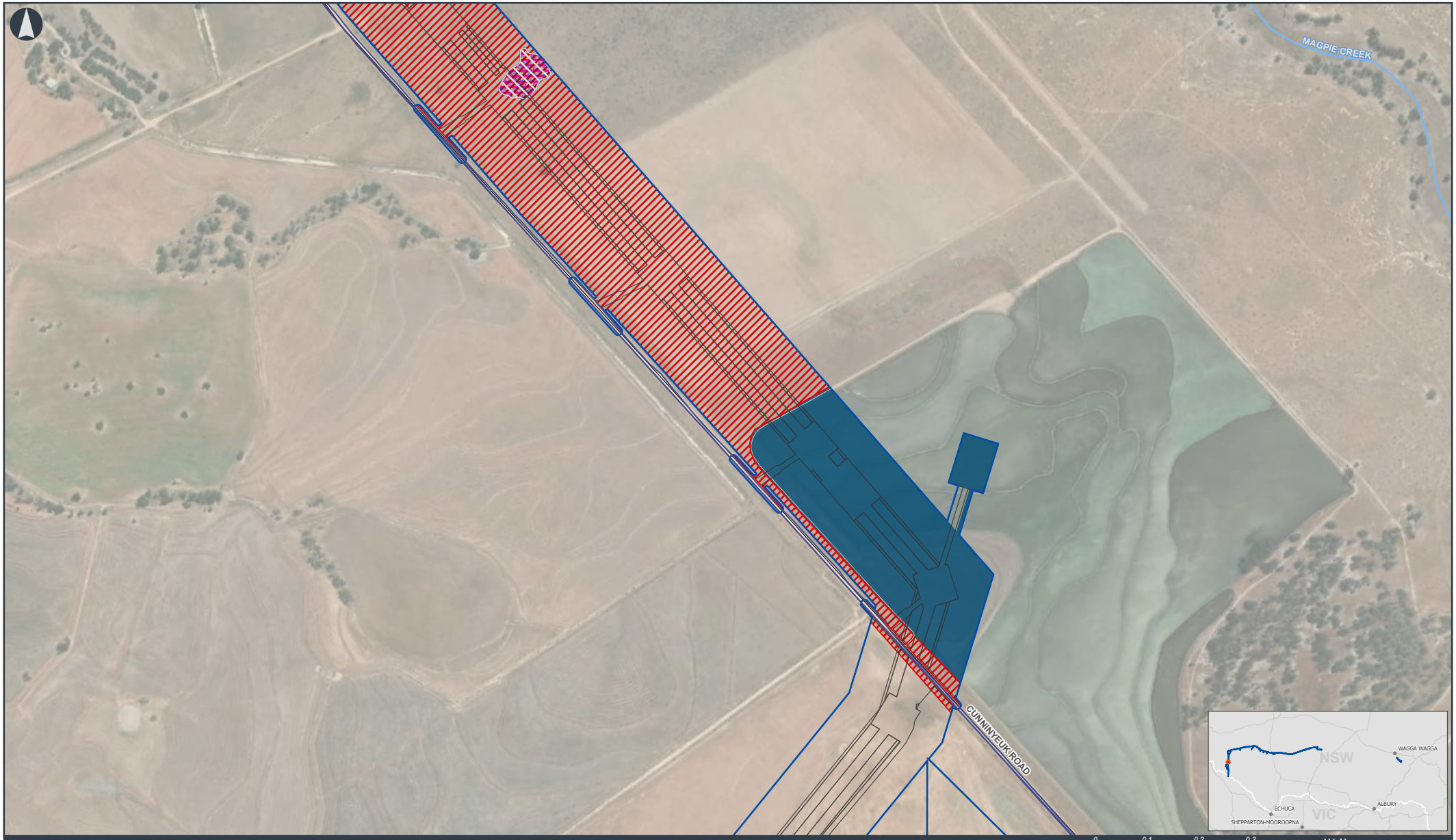
- Australian Bustard
- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Masked Owl
- Southern Myotis

Fauna species polygons (confirmed)

- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Main road
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna species polygons (assumed)

- Australian Bustard
- Barking Owl
- Bush Stone-Curlew
- Koala
- Little Eagle
- Pink Cockatoo
- Square-Tailed Kite
- White-Bellied Sea Eagle

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

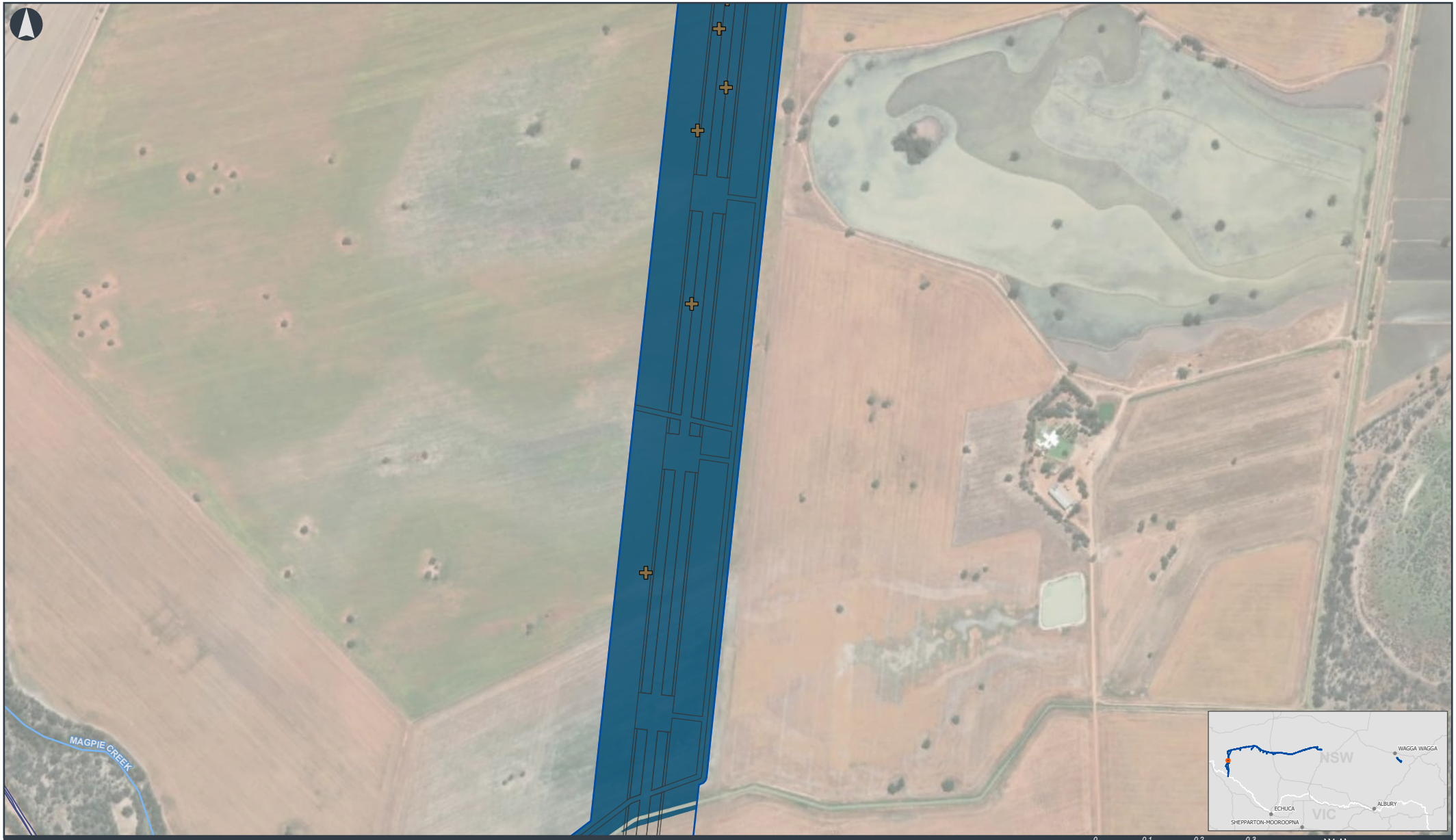
- Main road
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna species polygons (assumed)

- Australian Bustard
- Barking Owl
- Black Breasted Buzzard
- Bush Stone-Curlew
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Square-Tailed Kite
- Superb Parrot
- White-Bellied Sea Eagle

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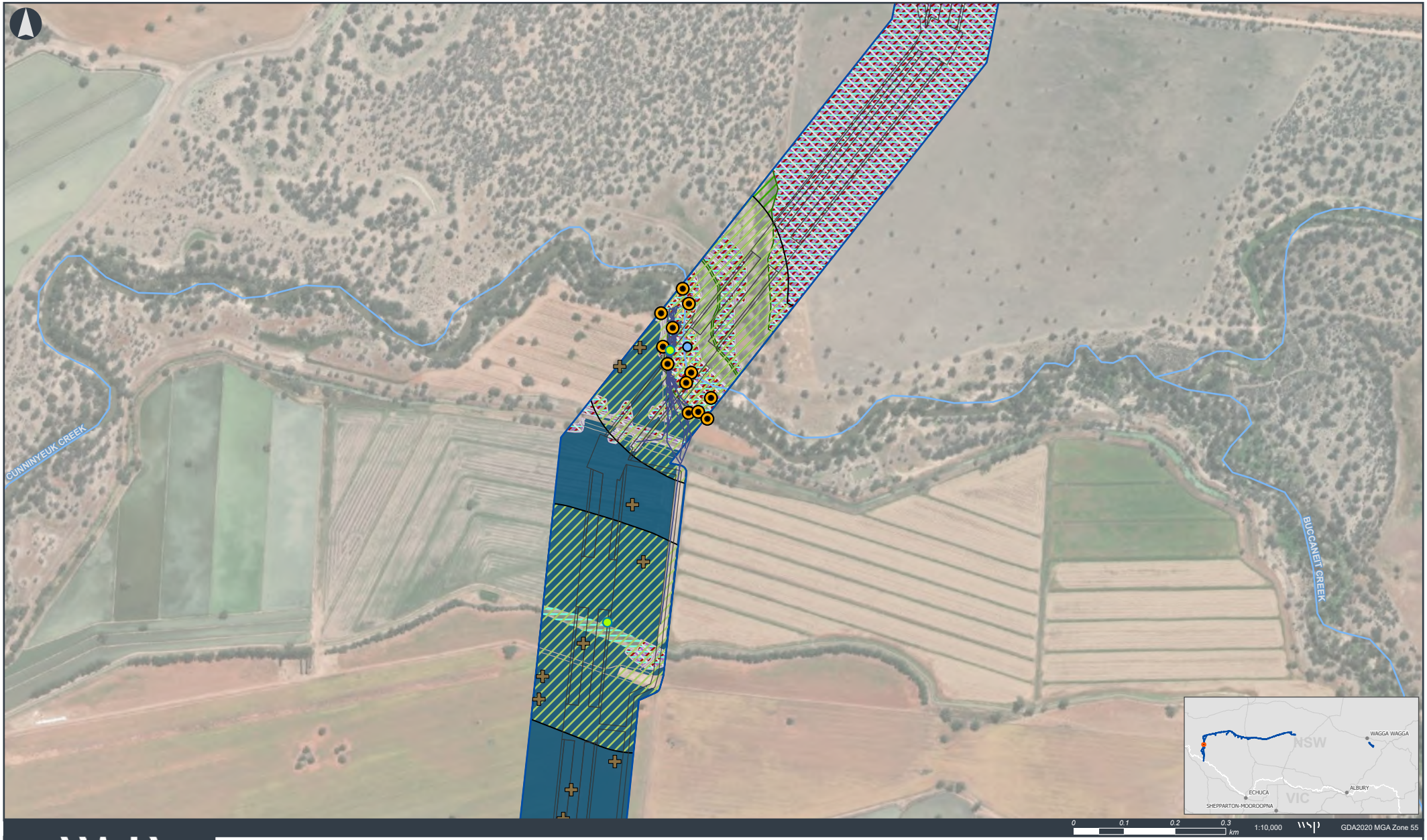
VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Main road
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Scattered tree

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Scattered tree
- Habitat tree point

Significant fauna species surveys

- Southern Bell Frog
- Bush Stone-curlew

Fauna species polygons (assumed)

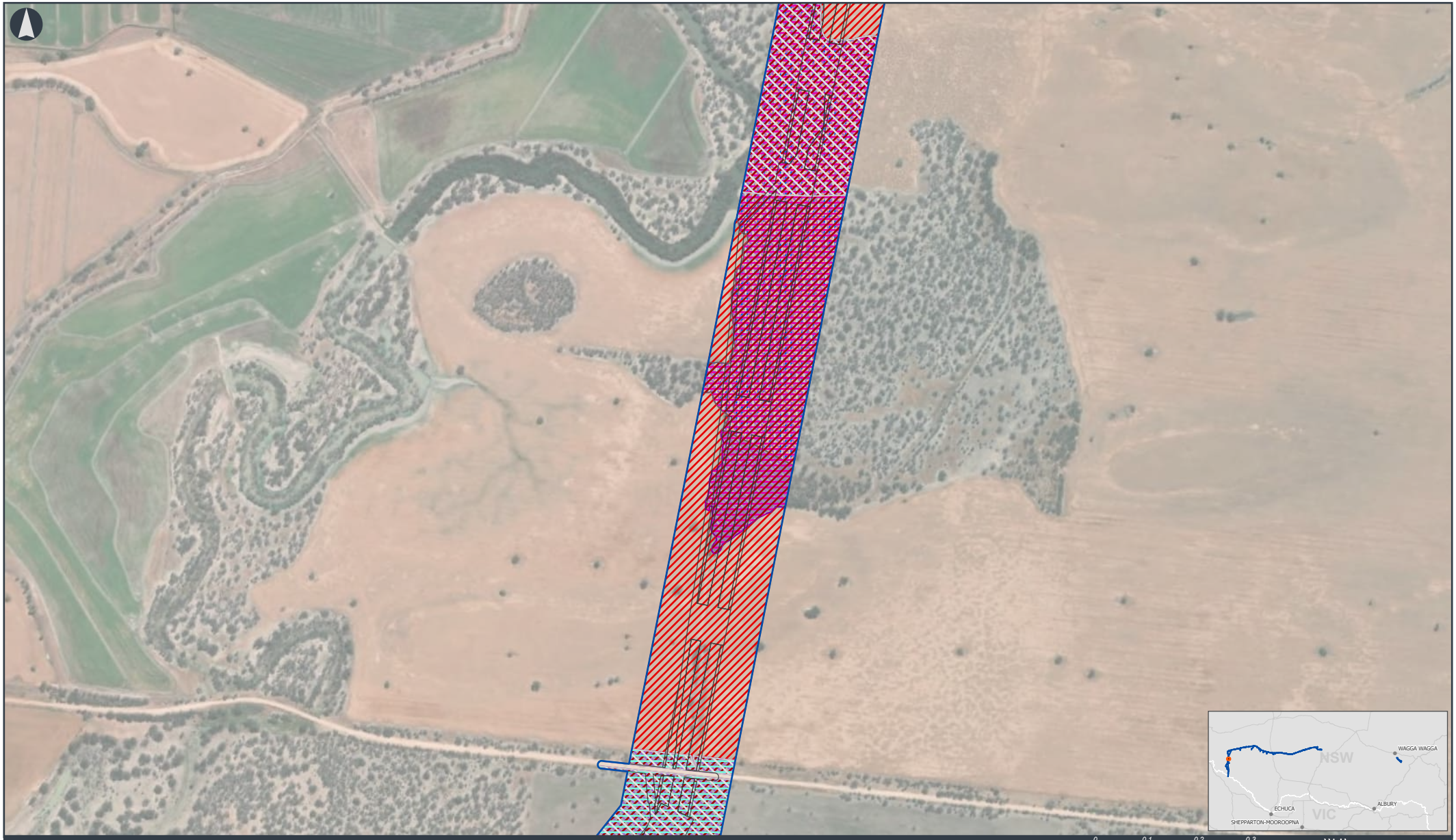
- Black Breasted Buzzard
- Grey Snake
- Koala
- Little Eagle
- Pink Cockatoo
- Southern Myotis
- Square-Tailed Kite
- Superb Parrot
- White-Bellied Sea Eagle

Fauna species polygons (confirmed)

- Bush Stone-Curlew
- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard
- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Square-Tailed Kite
- Superb Parrot
- White-Bellied Sea Eagle

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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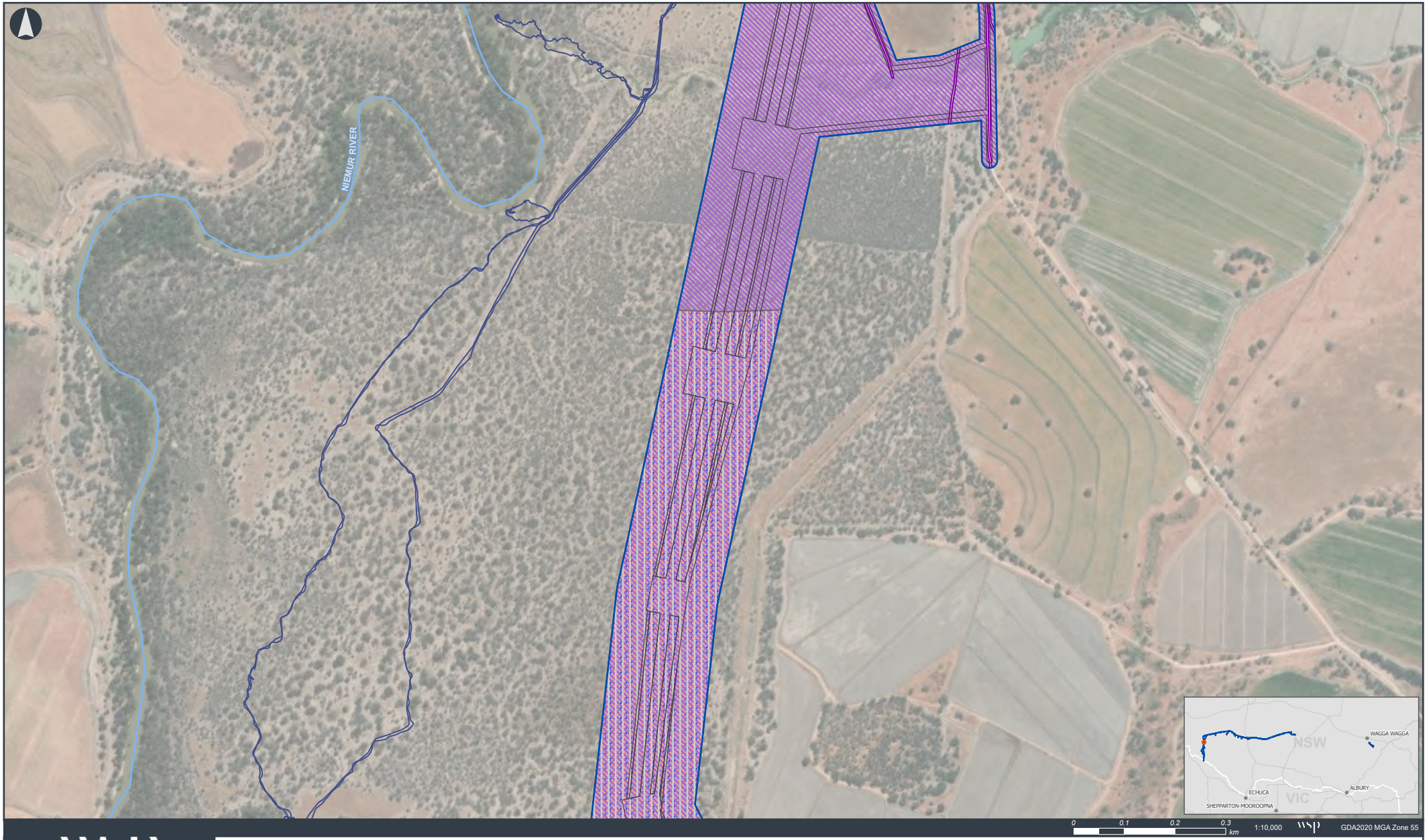
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard
- Barking Owl
- Black Breasted Buzzard
- Bush Stone-Curlew
- Grey Snake
- Koala
- Little Eagle
- Masked Owl
- Pink Cockatoo
- Southern Myotis
- Square-Tailed Kite
- Superb Parrot
- White-Bellied Sea Eagle

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VNI West – BDAR
Figure 15.11b
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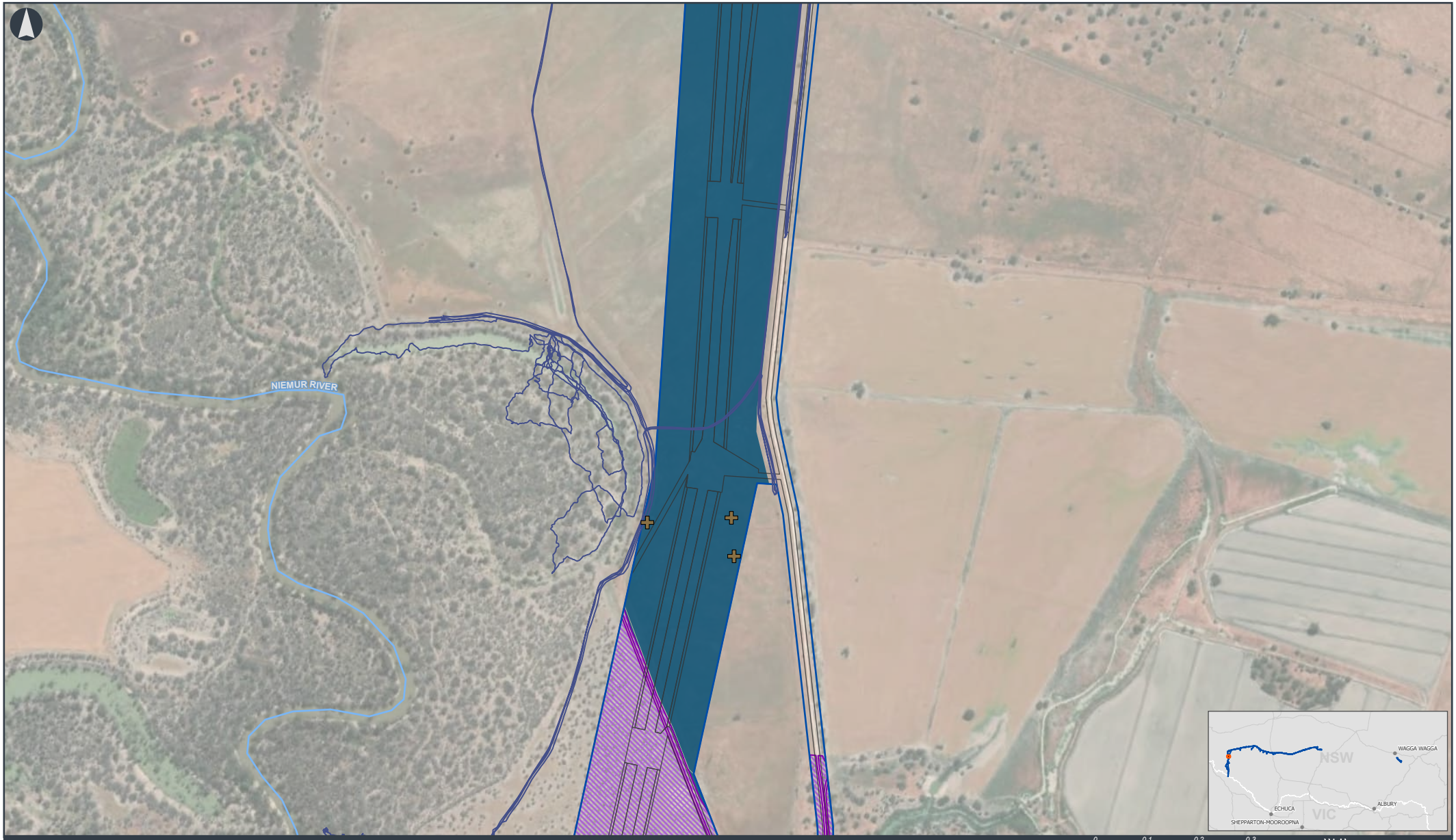
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Masked Owl

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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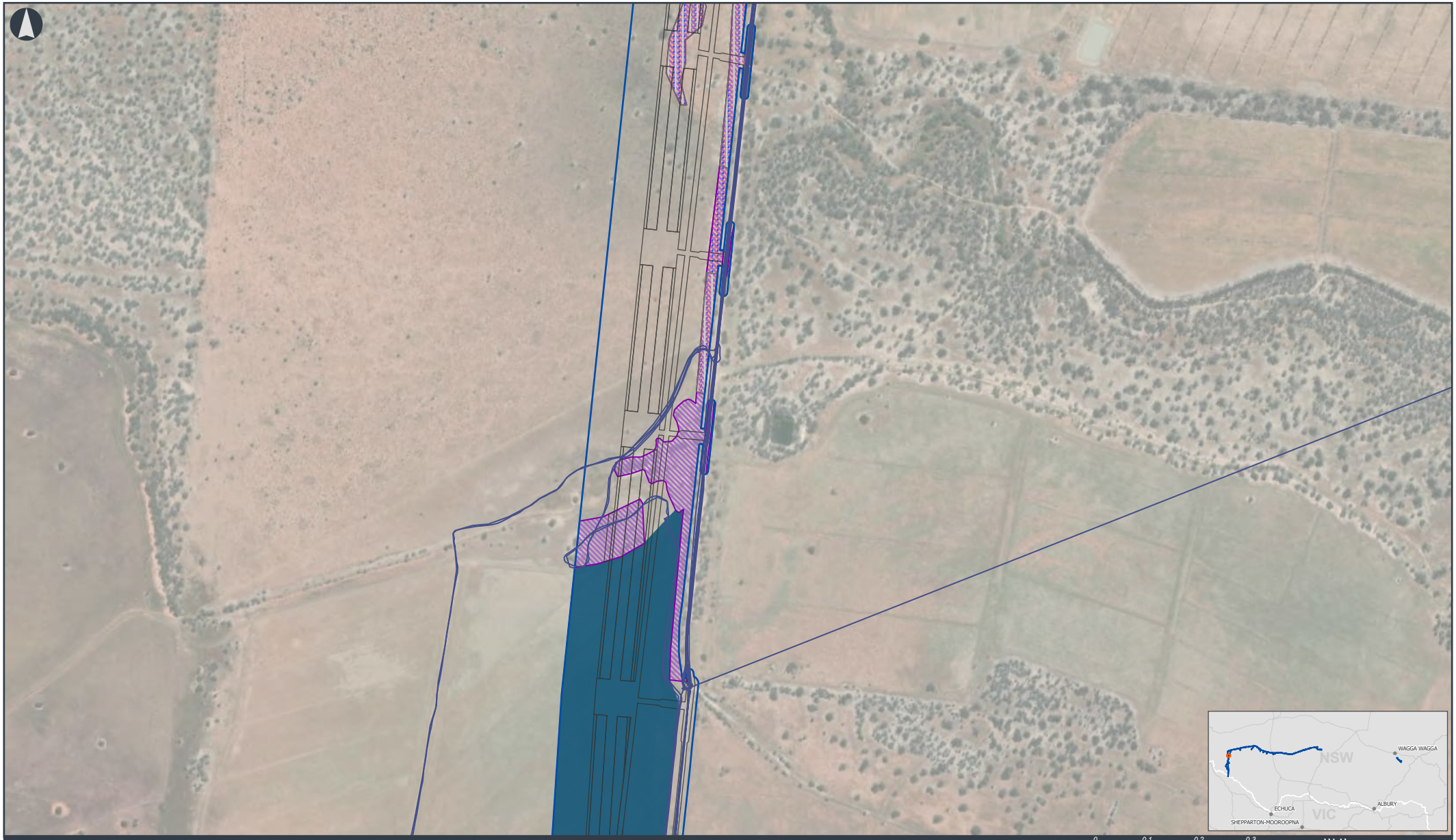
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Scattered tree

Fauna species polygons (assumed)

- Grey Snake
- Koala

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Koala
- Masked Owl

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys

- Grey-crowned Babbler (eastern subspecies)
- Southern Bell Frog

Fauna species polygons (assumed)

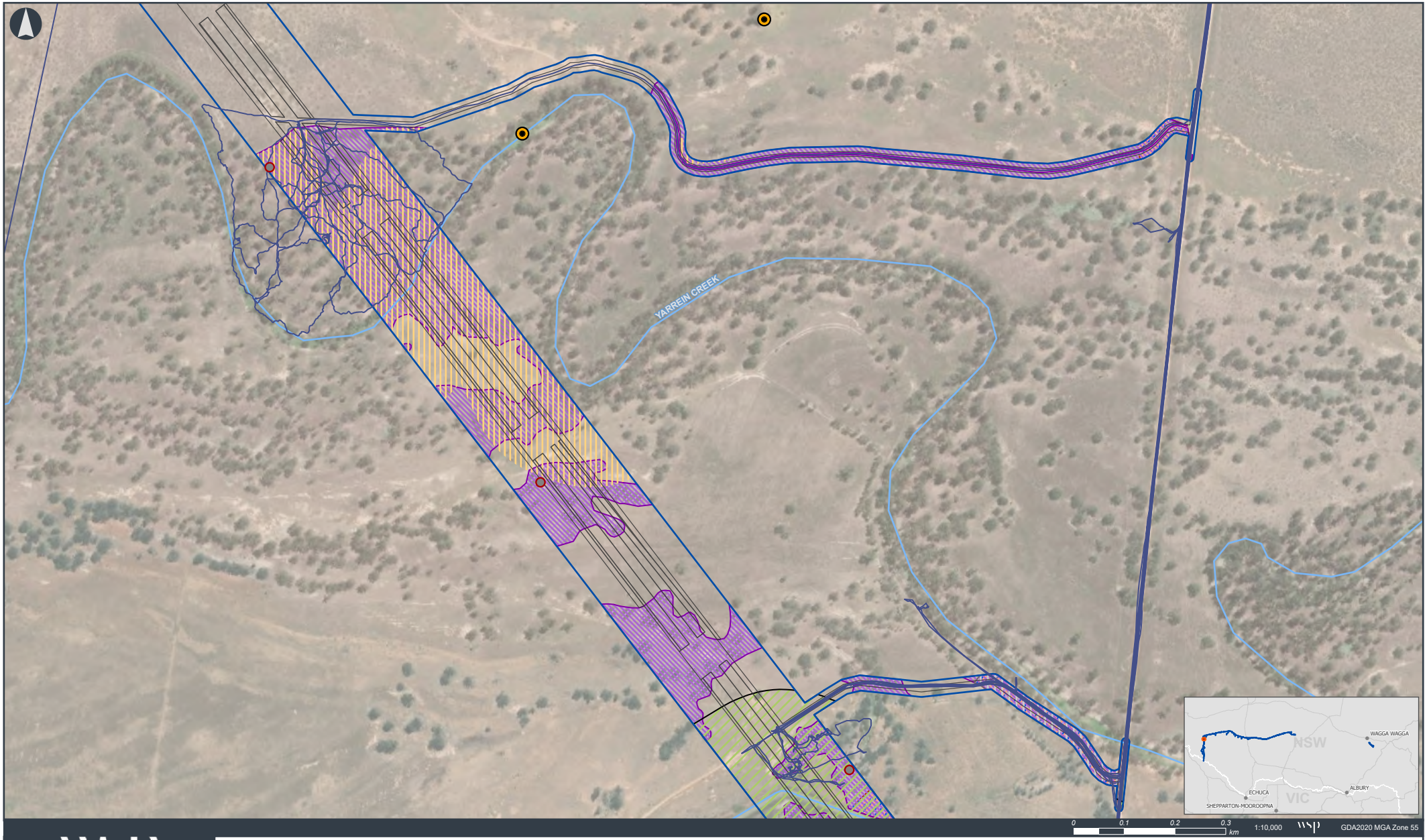
- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Masked Owl

Fauna species polygons (confirmed)

- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Significant fauna species surveys

- Grey-crowned Babbler (eastern subspecies)

Fauna species polygons (assumed)

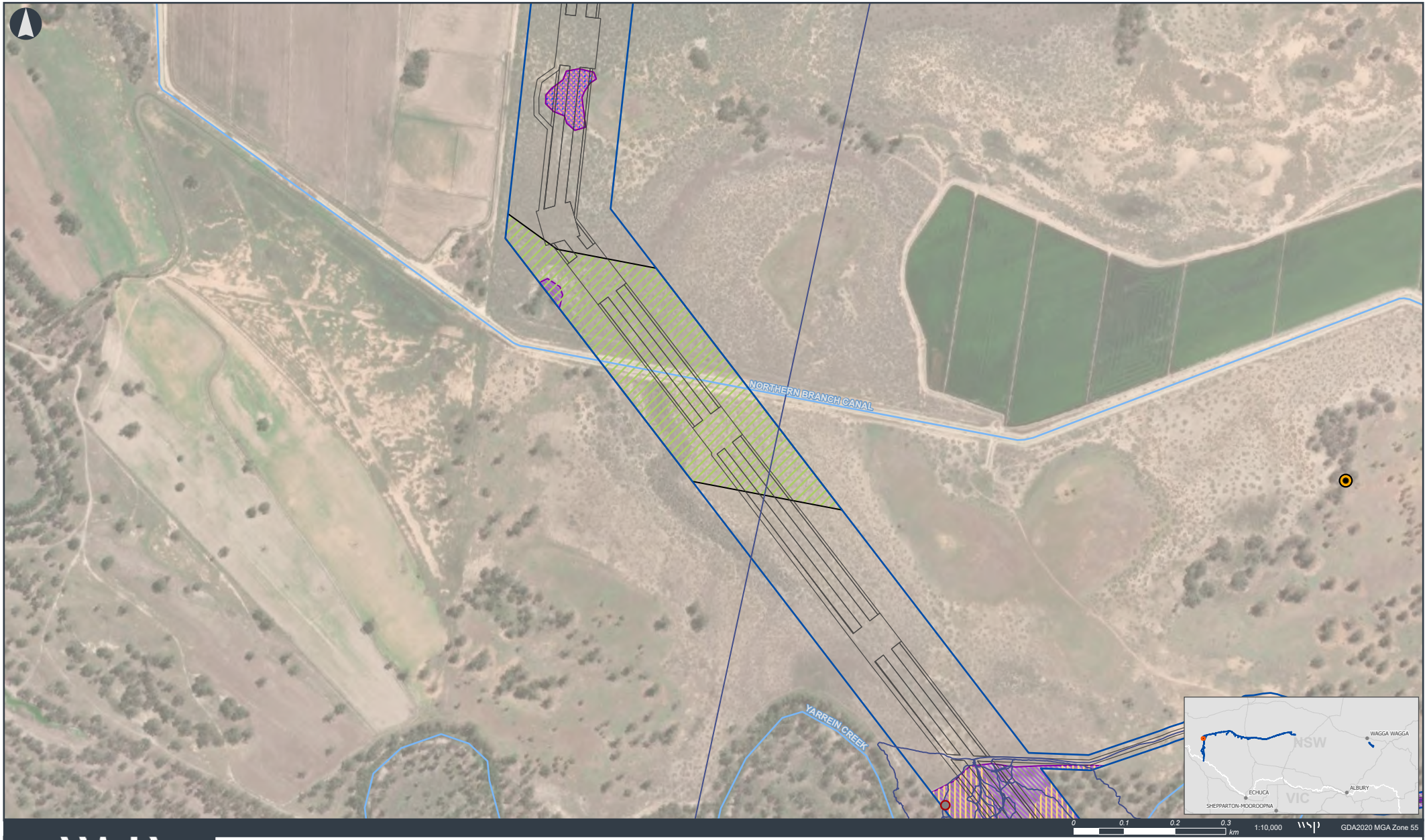
- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Masked Owl
- Southern Myotis

Fauna species polygons (confirmed)

- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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- Named waterway
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- Subject land
- Indicative disturbance footprint
- Habitat tree point

Significant fauna species surveys

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Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Koala
- Southern Myotis

Fauna species polygons (confirmed)

- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

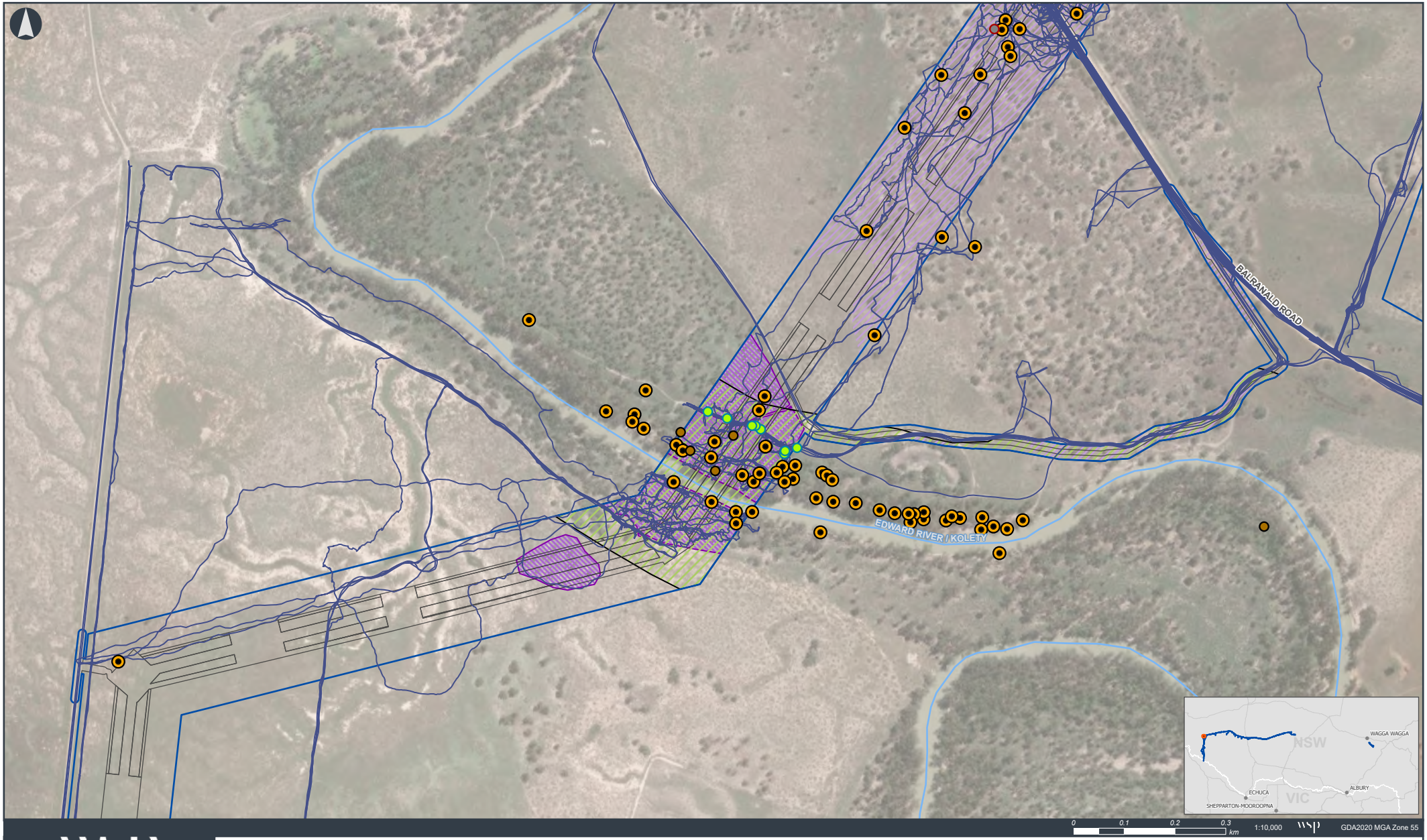
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Significant fauna species surveys

- White-fronted Chat

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys

- Brown Treecreeper (eastern subspecies)
- Grey-crowned Babbler (eastern subspecies)
- Southern Bell Frog

Fauna species polygons (assumed)

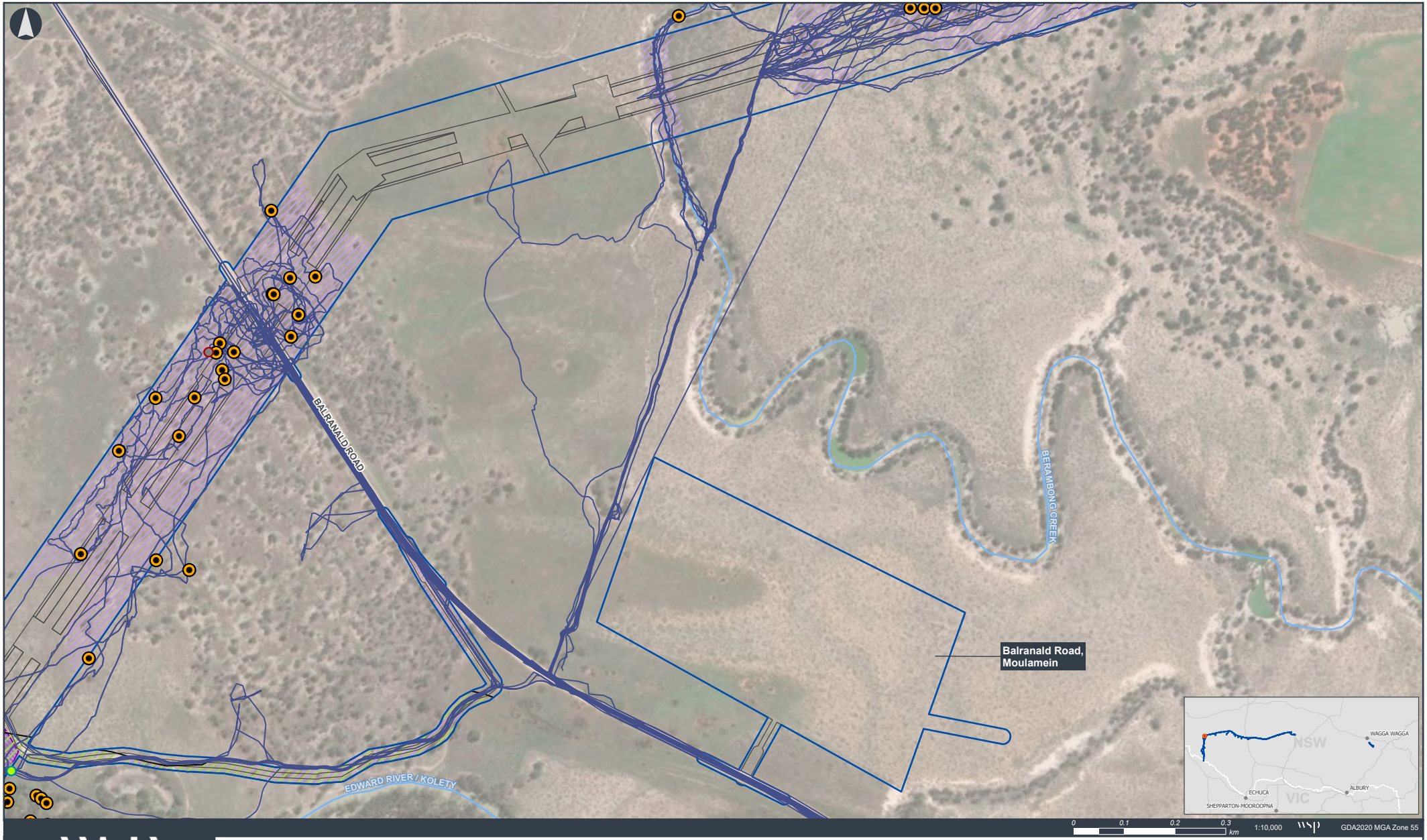
- Grey Snake
- Koala

Fauna species polygons (confirmed)

- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys

- Grey-crowned Babbler (eastern subspecies)
- Southern Bell Frog

Fauna species polygons (assumed)

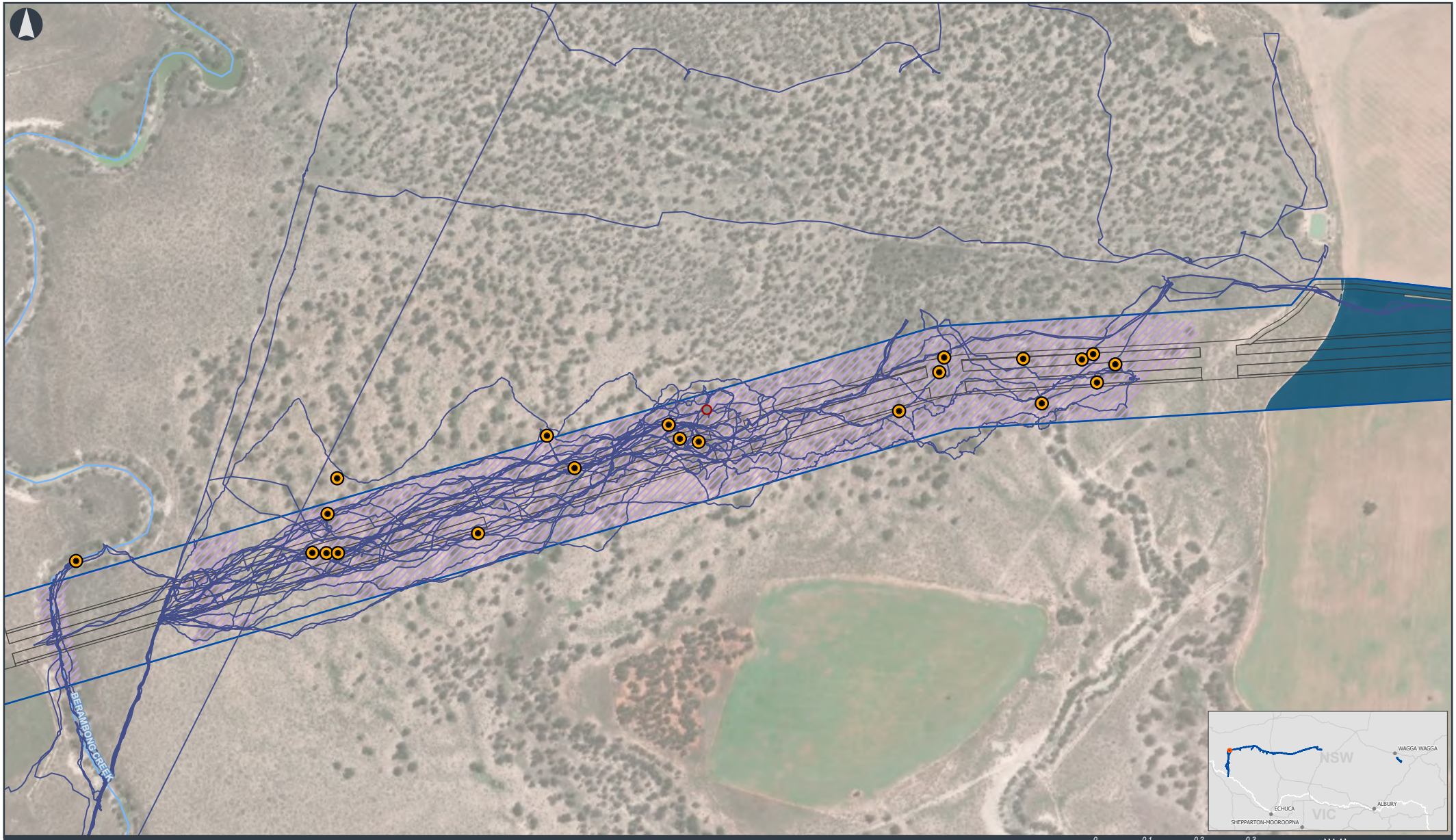
- Grey Snake
- Koala

Fauna species polygons (confirmed)

- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Habitat tree point

Significant fauna species surveys

- Grey-crowned Babbler (eastern subspecies)

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Rail line
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Scattered tree
- Habitat tree point

Significant fauna species surveys

- Grey-crowned Babbler (eastern subspecies)
- Southern Bell Frog

Fauna species polygons (assumed)

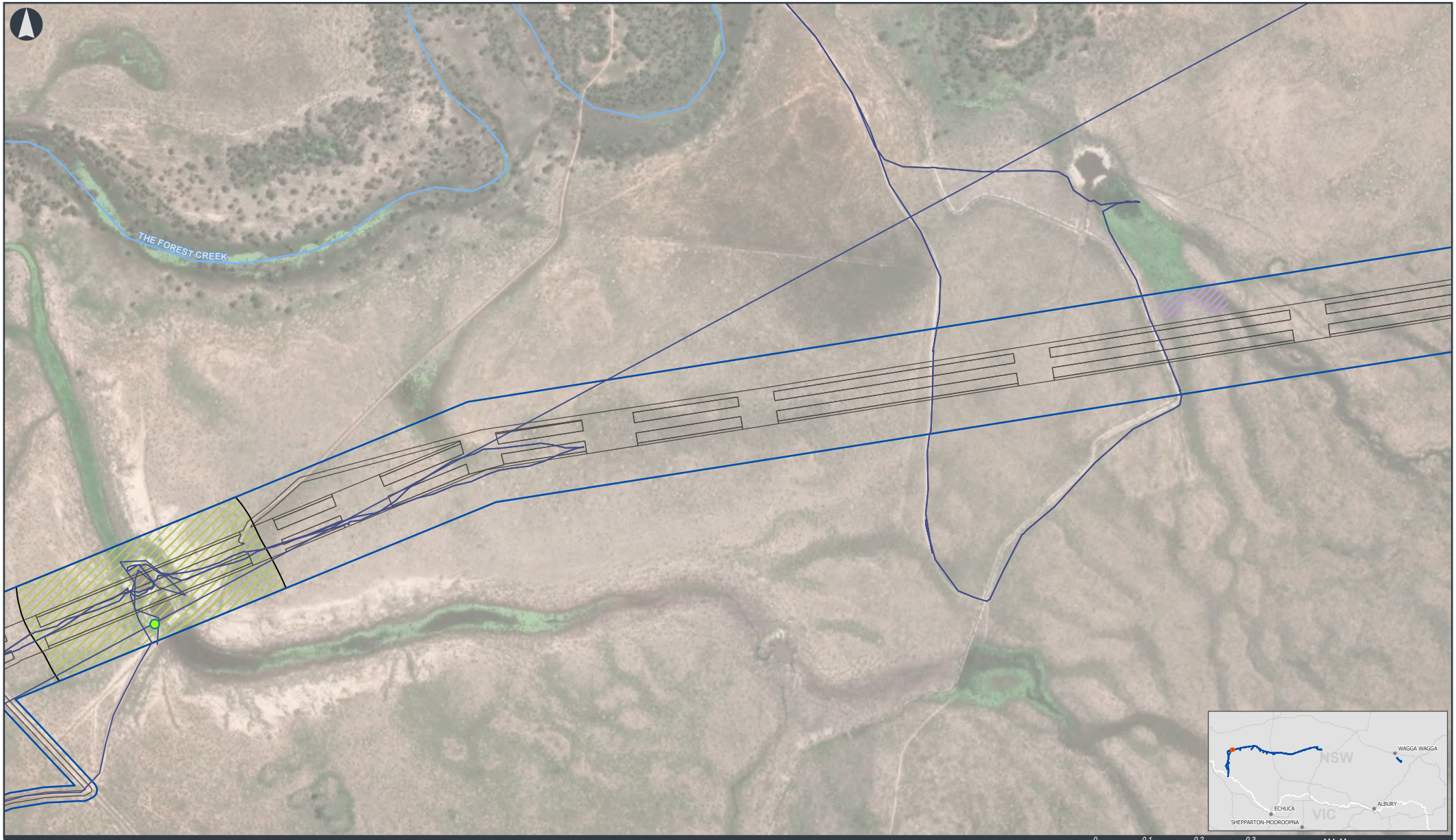
- Barking Owl
- Bush Stone-Curlew
- Grey Snake

Fauna species polygons (confirmed)

- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys
- Southern Bell Frog

Fauna species polygons (assumed)
- Grey Snake

Fauna species polygons (confirmed)
- Southern Bell Frog

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

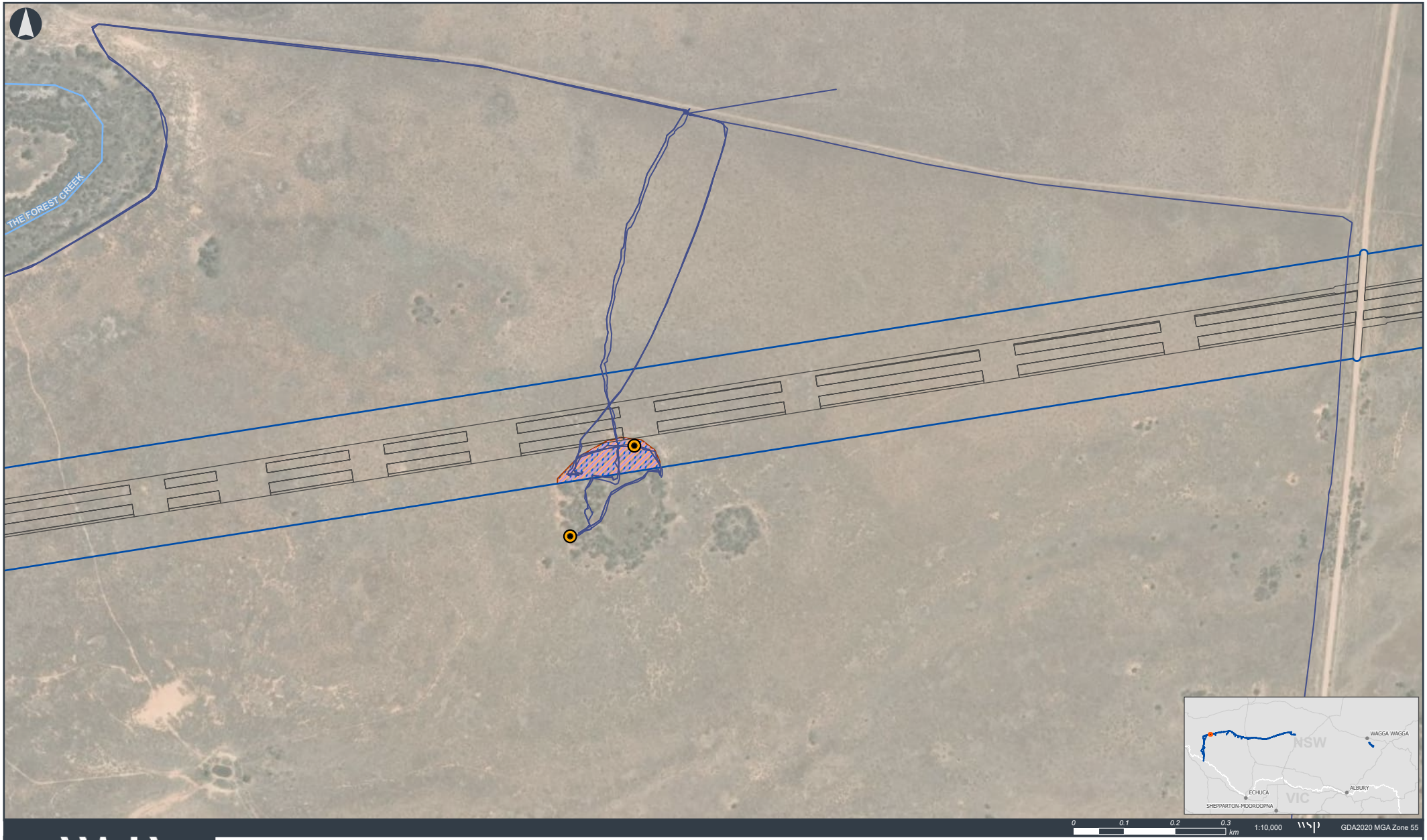
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Bush Stone-Curlew

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

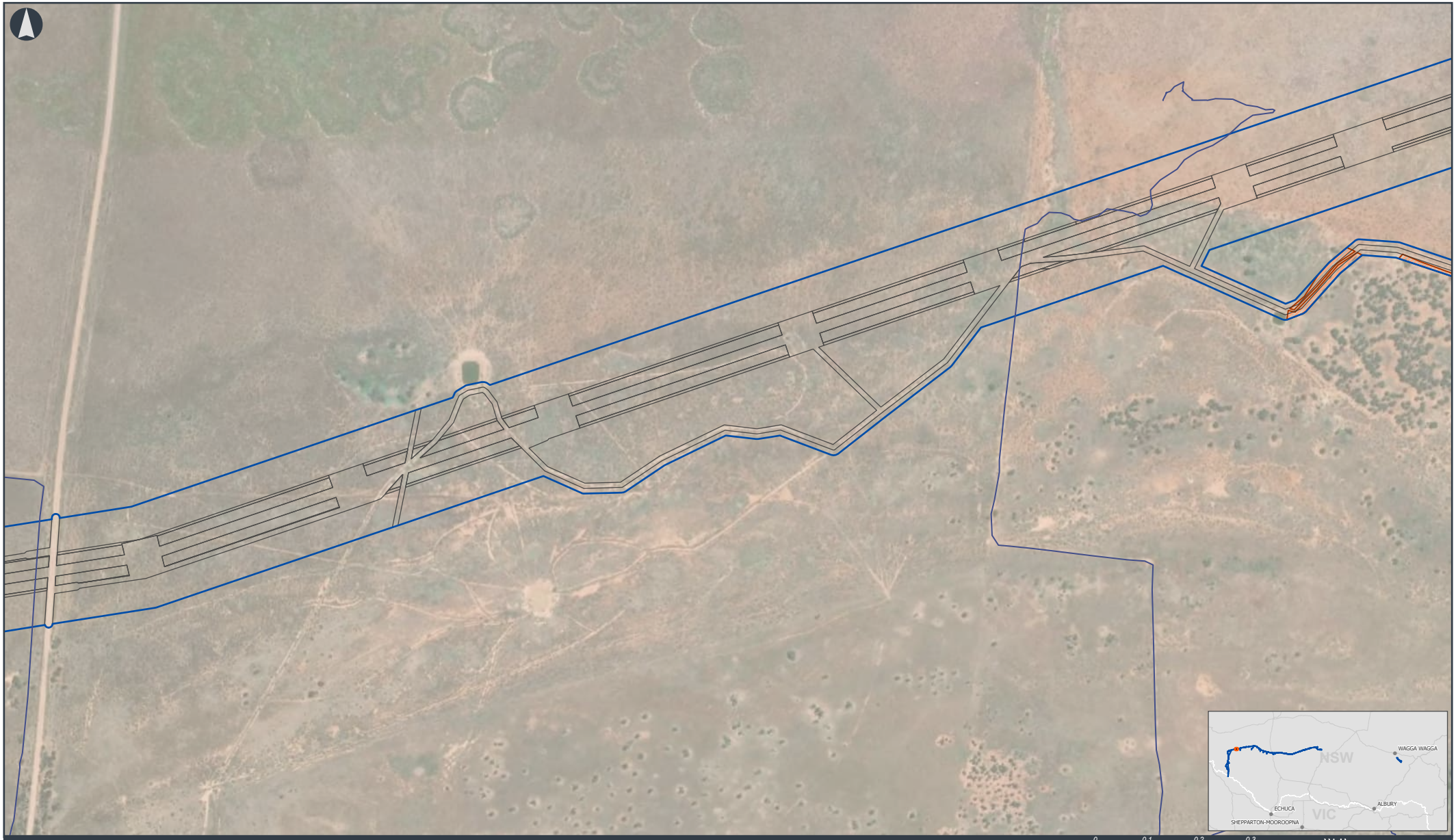
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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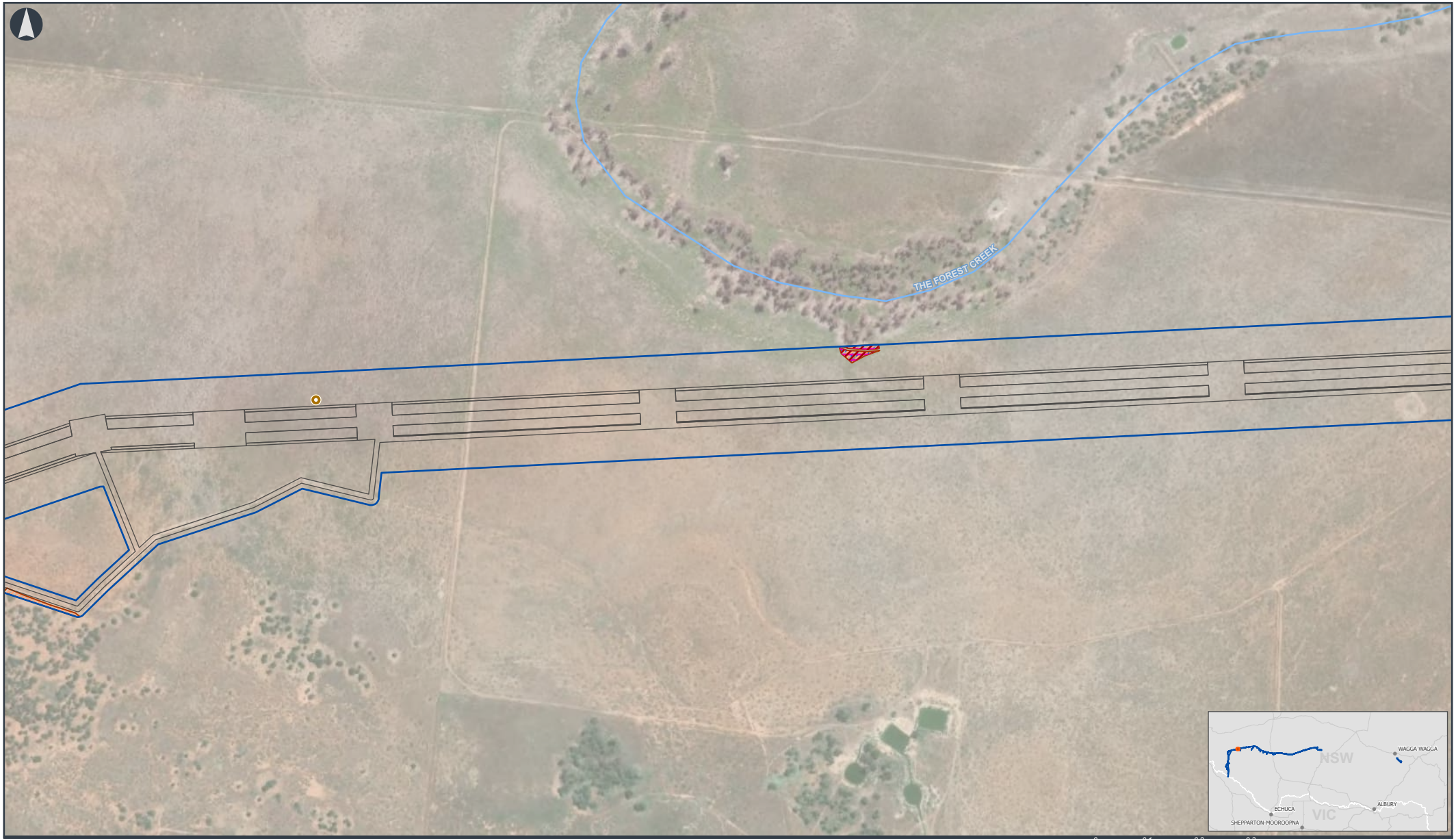
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Bush Stone-Curlew

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Significant fauna species surveys

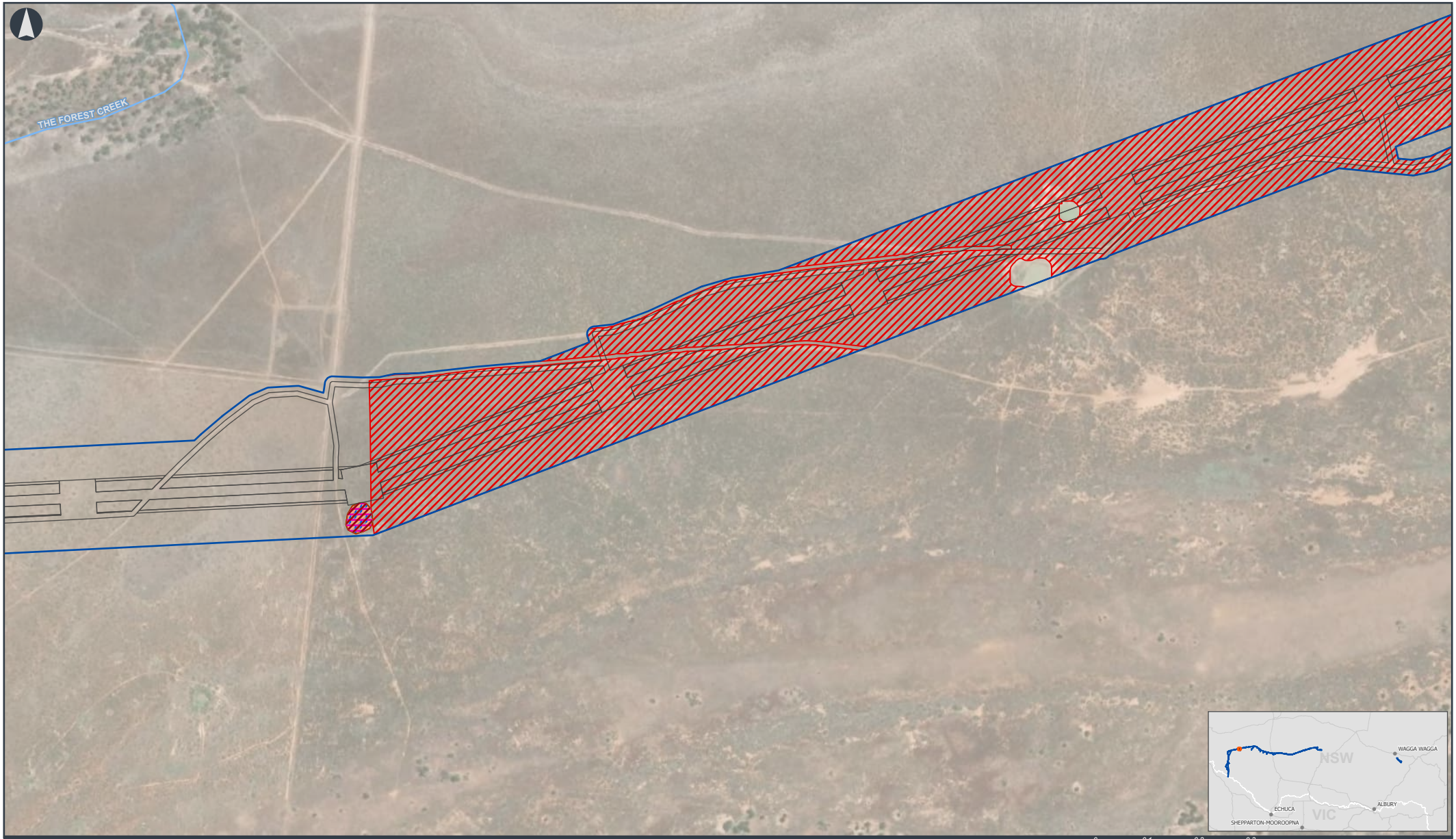
- White-fronted Chat

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Pink Cockatoo
- Square-Tailed Kite

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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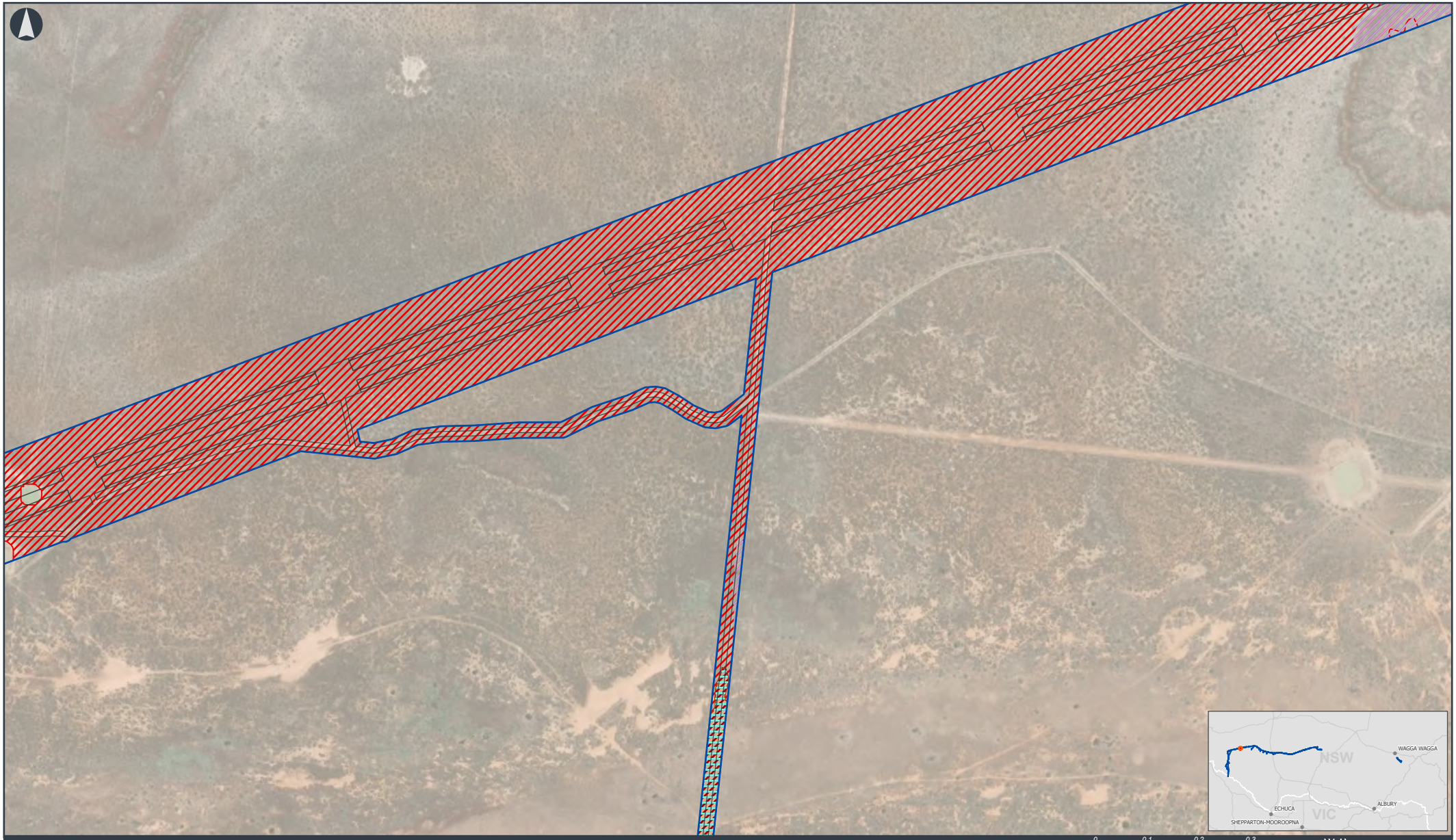
- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard
- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Little Eagle
- Pink Cockatoo
- Square-Tailed Kite

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard
- Bush Stone-Curlew
- Grey Snake
- Little Eagle
- Pink Cockatoo
- Square-Tailed Kite
- Superb Parrot

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard
- Bush Stone-Curlew
- Grey Snake
- Little Eagle
- Pink Cockatoo
- Square-Tailed Kite
- Superb Parrot

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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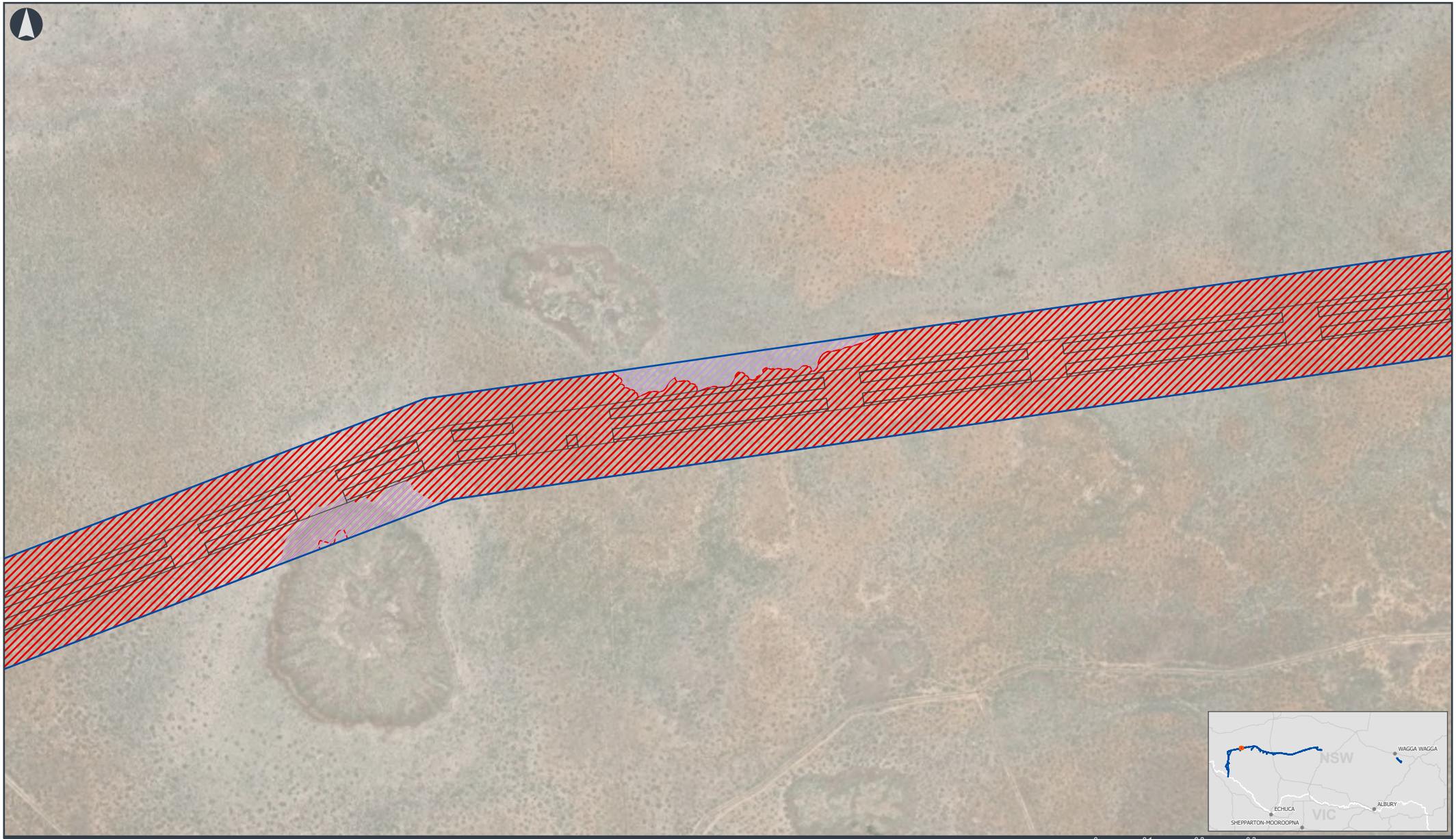
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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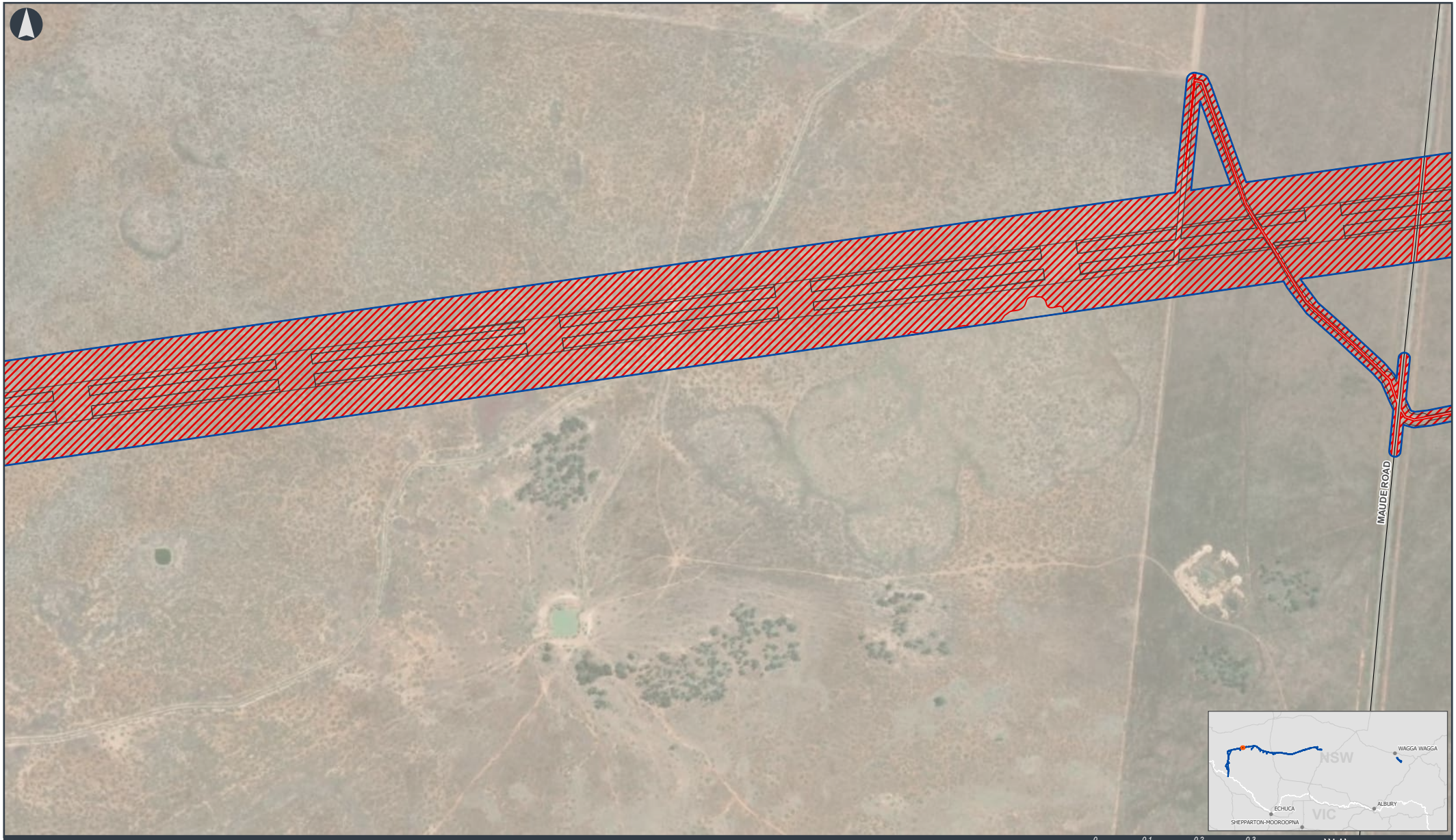
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard
- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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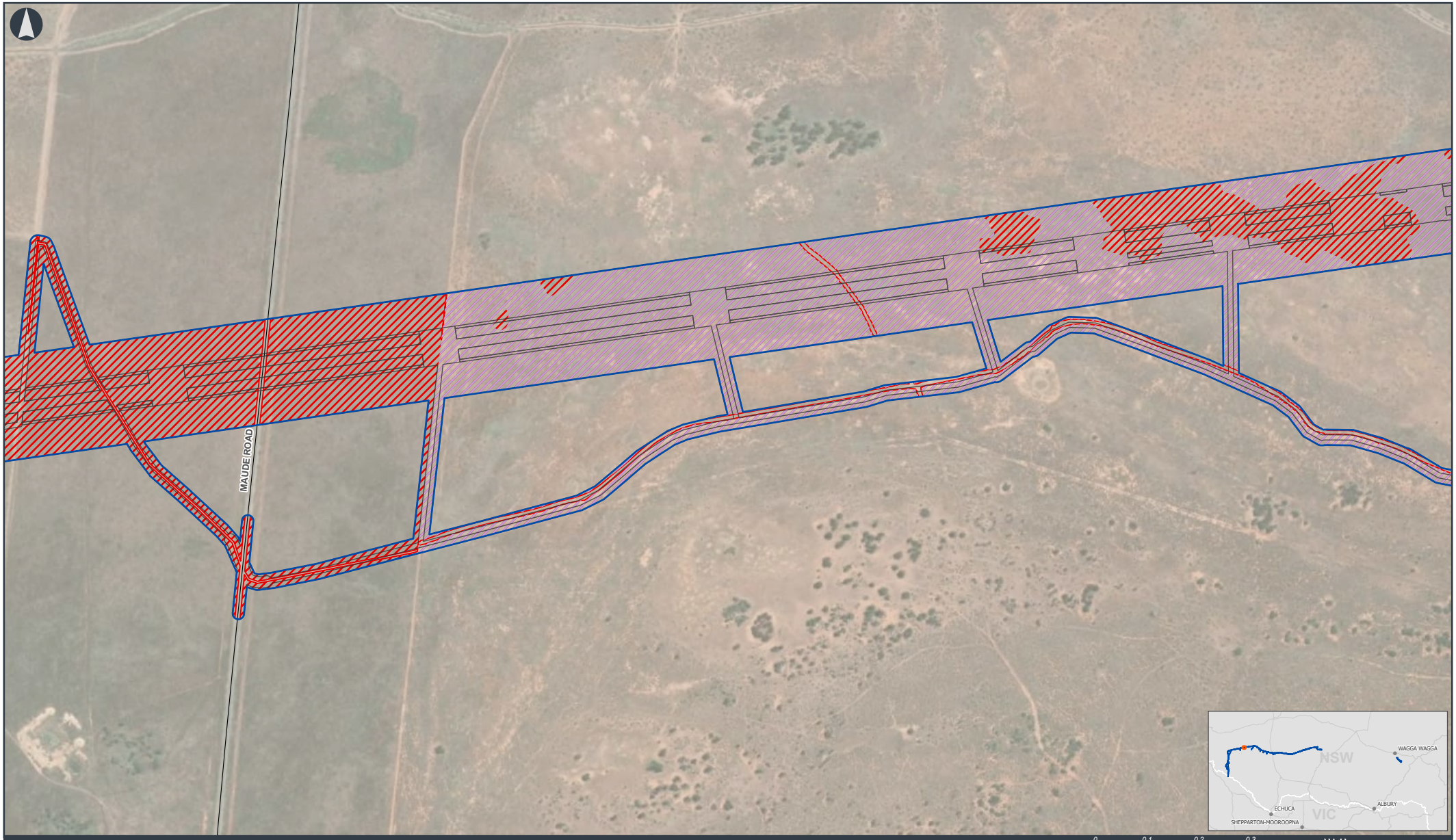
- Main road
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Main road
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard
- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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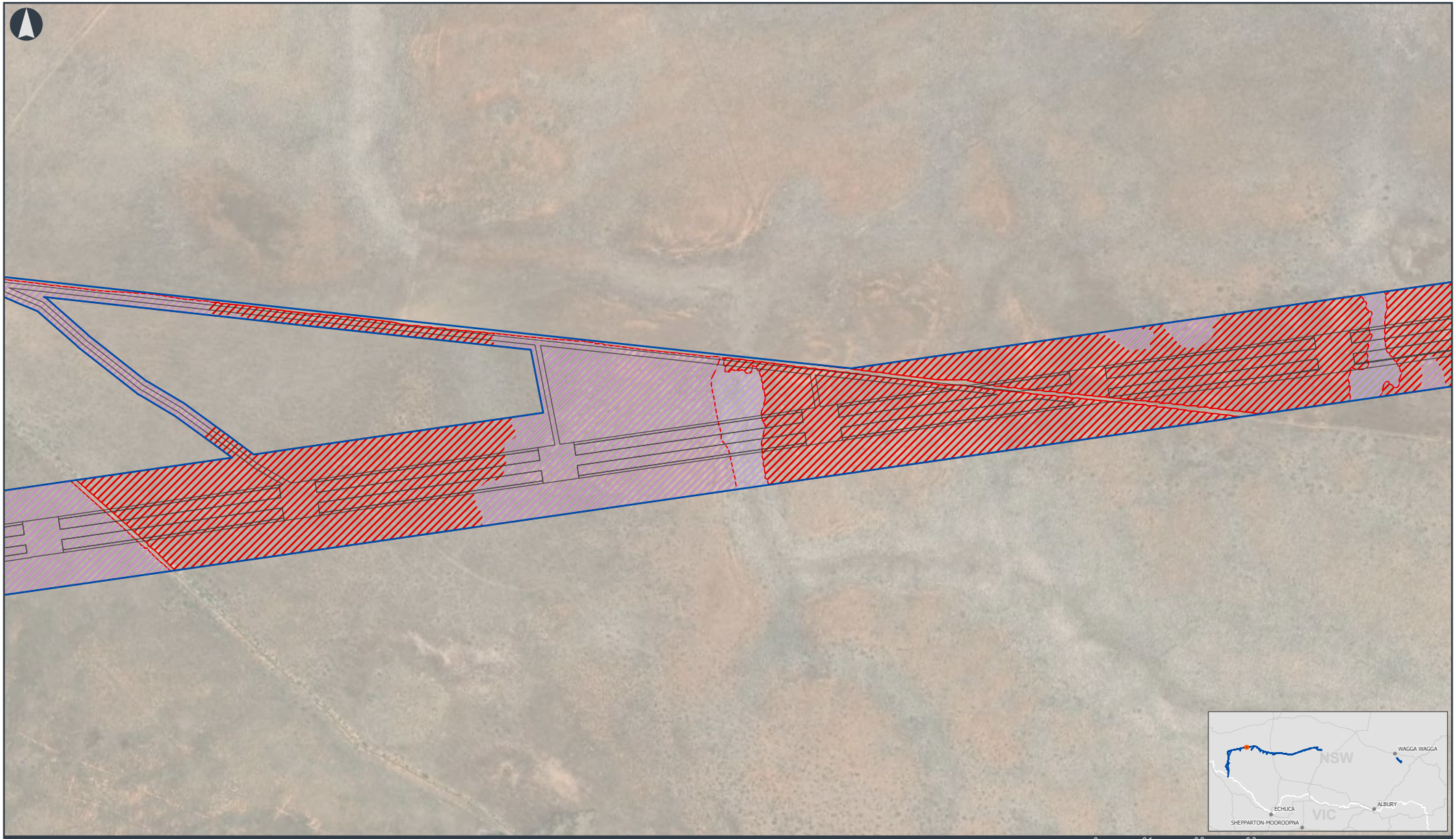
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard
- Bush Stone-Curlew
- Grey Snake
- Little Eagle
- Pink Cockatoo
- Square-Tailed Kite
- Superb Parrot

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VNI West – BDAR
Figure 15.11b
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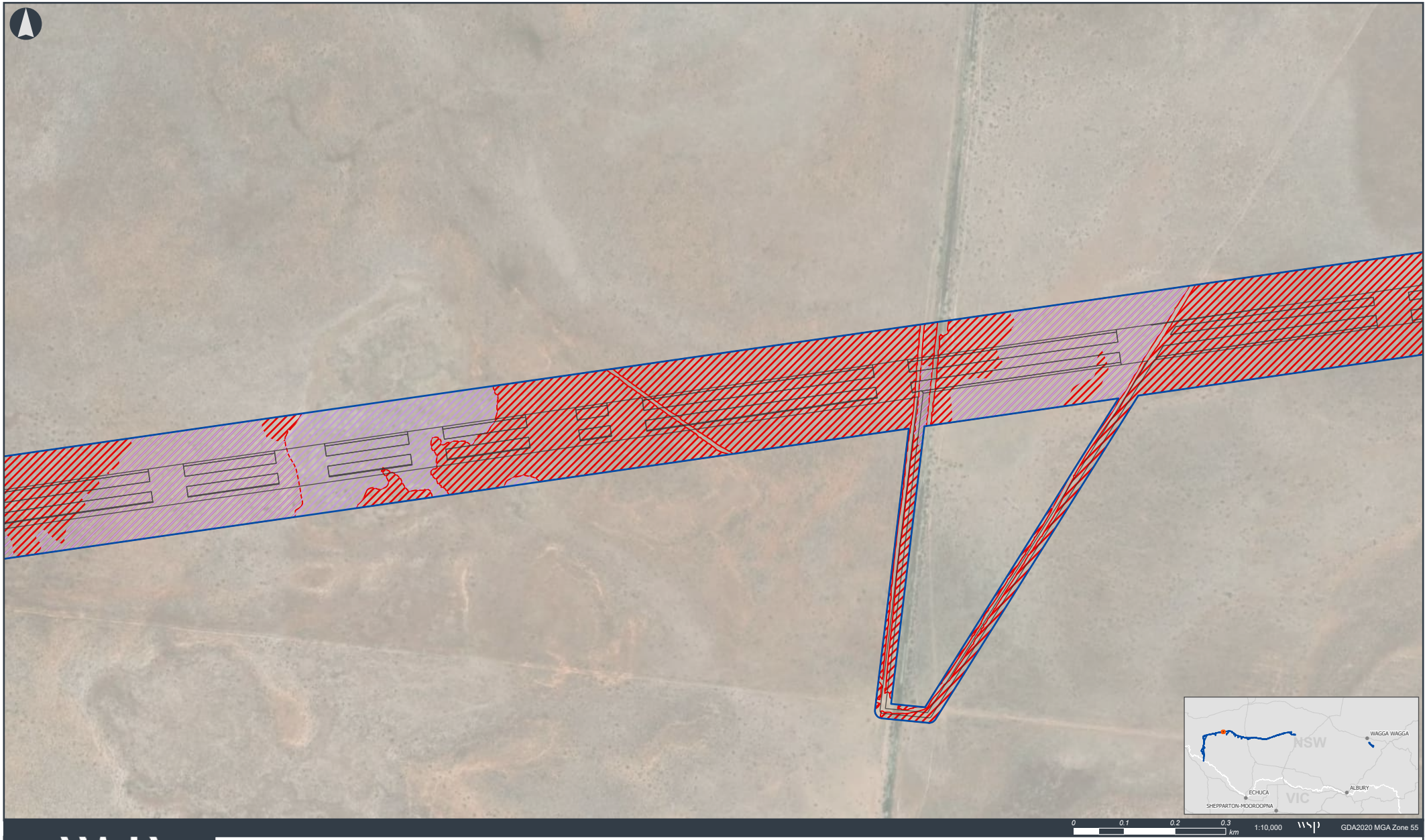
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Fauna species polygons (assumed)

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- Grey Snake

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VNI West – BDAR
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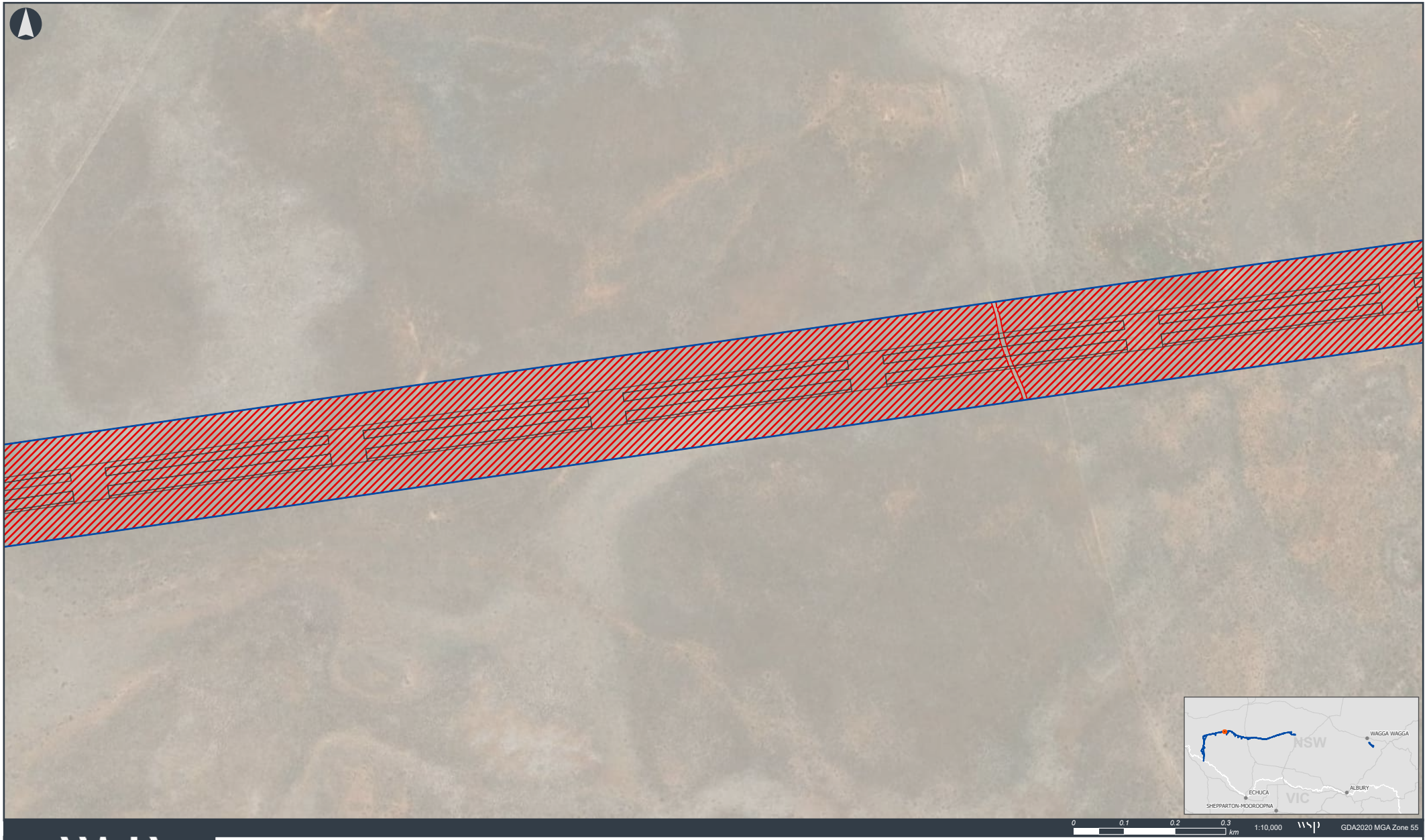
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

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- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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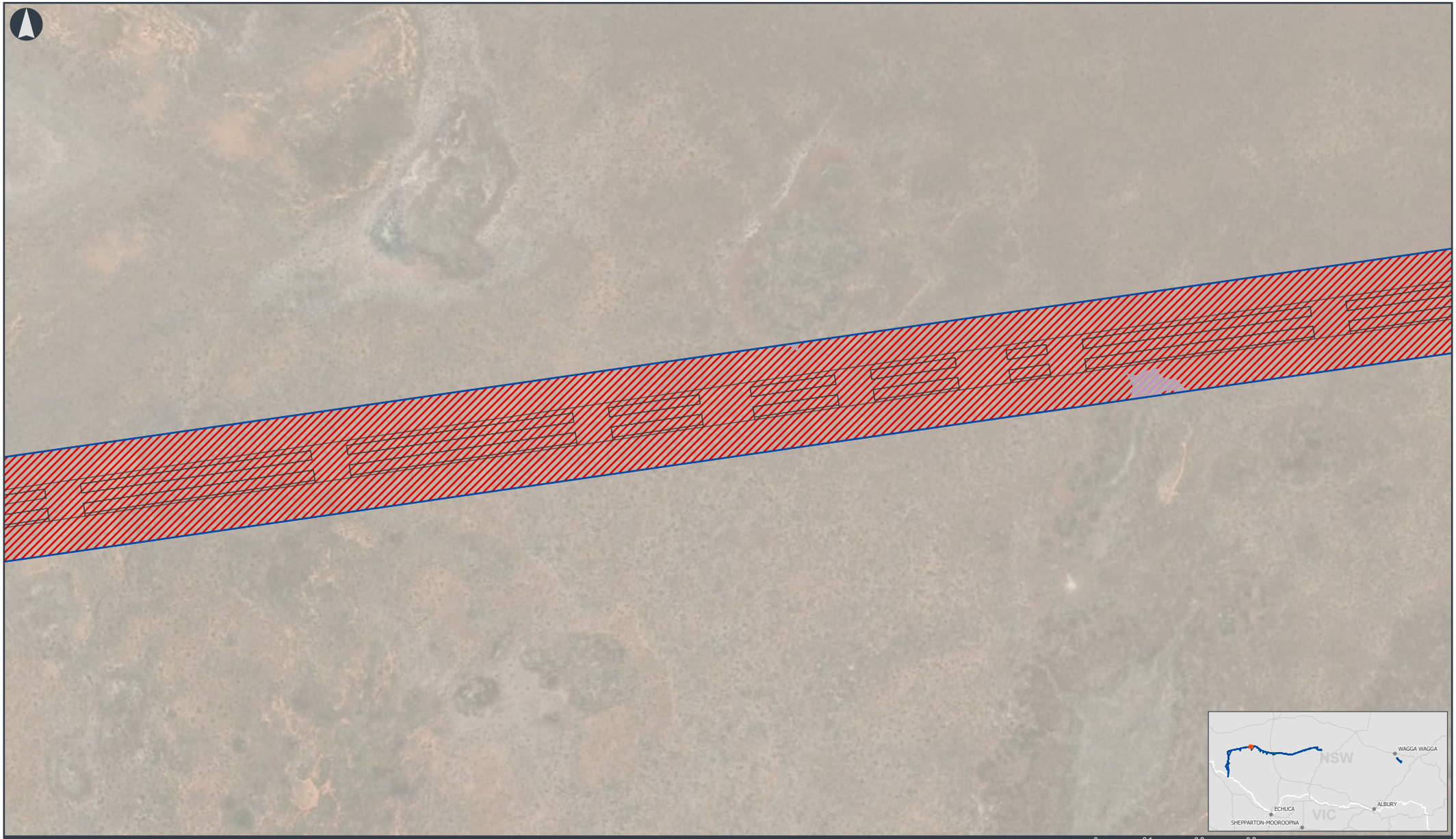
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Fauna species polygons (assumed)

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VNI West – BDAR
Figure 15.11b
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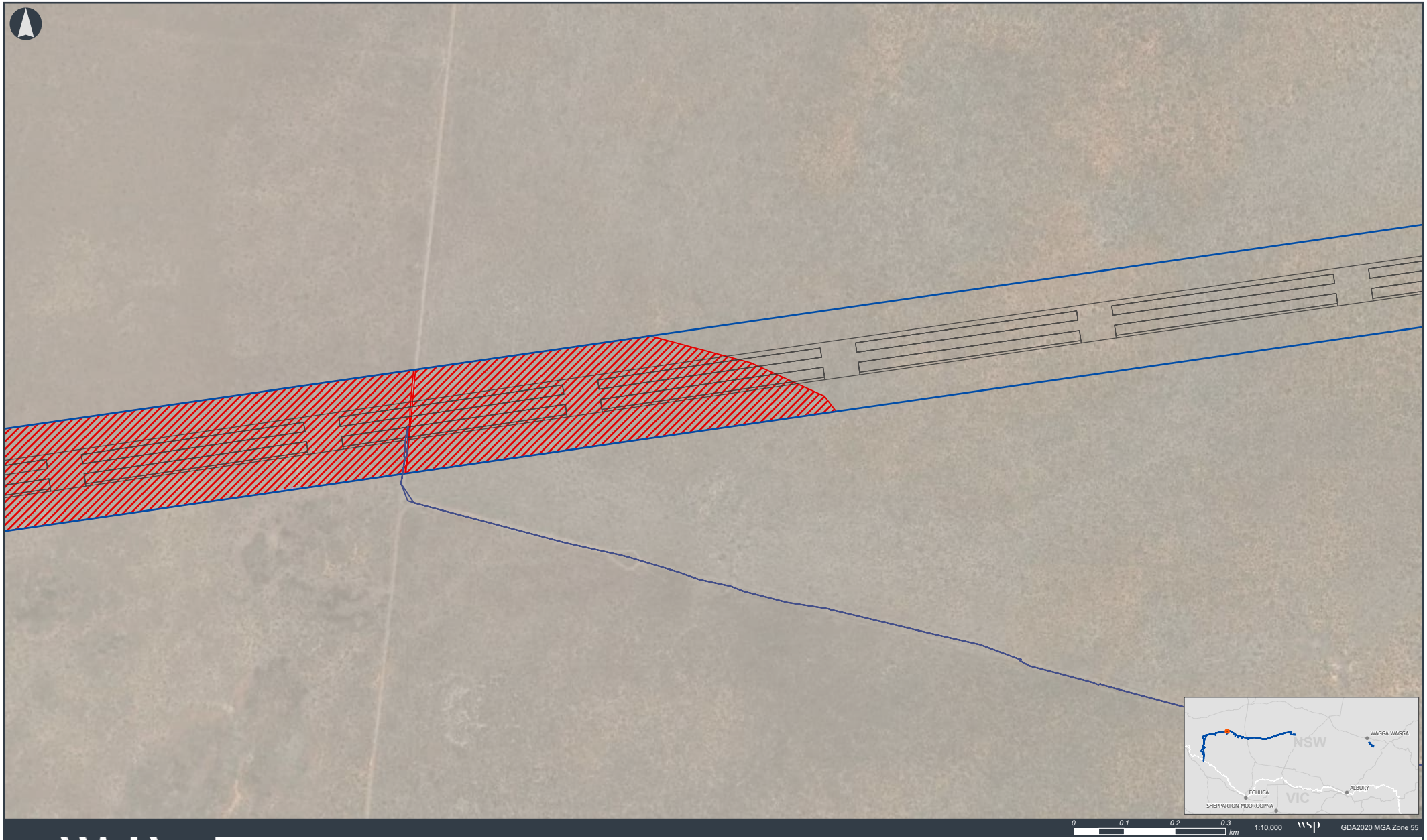
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Australian Bustard
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Significant fauna species surveys

- White-fronted Chat

Fauna species polygons (assumed)

- Bush Stone-Curlew

VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Bush Stone-Curlew

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Bush Stone-Curlew
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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

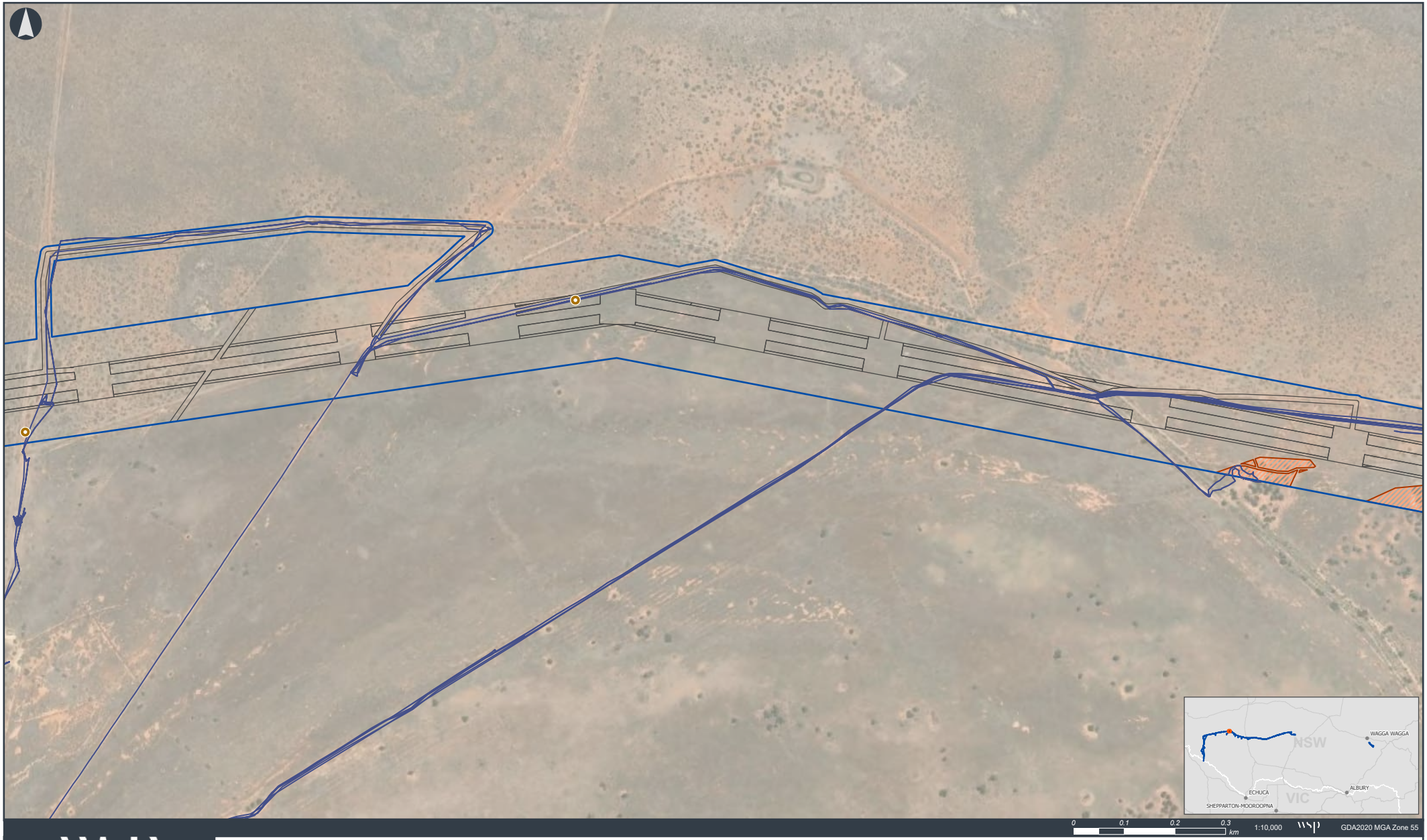
Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake

VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Significant fauna species surveys

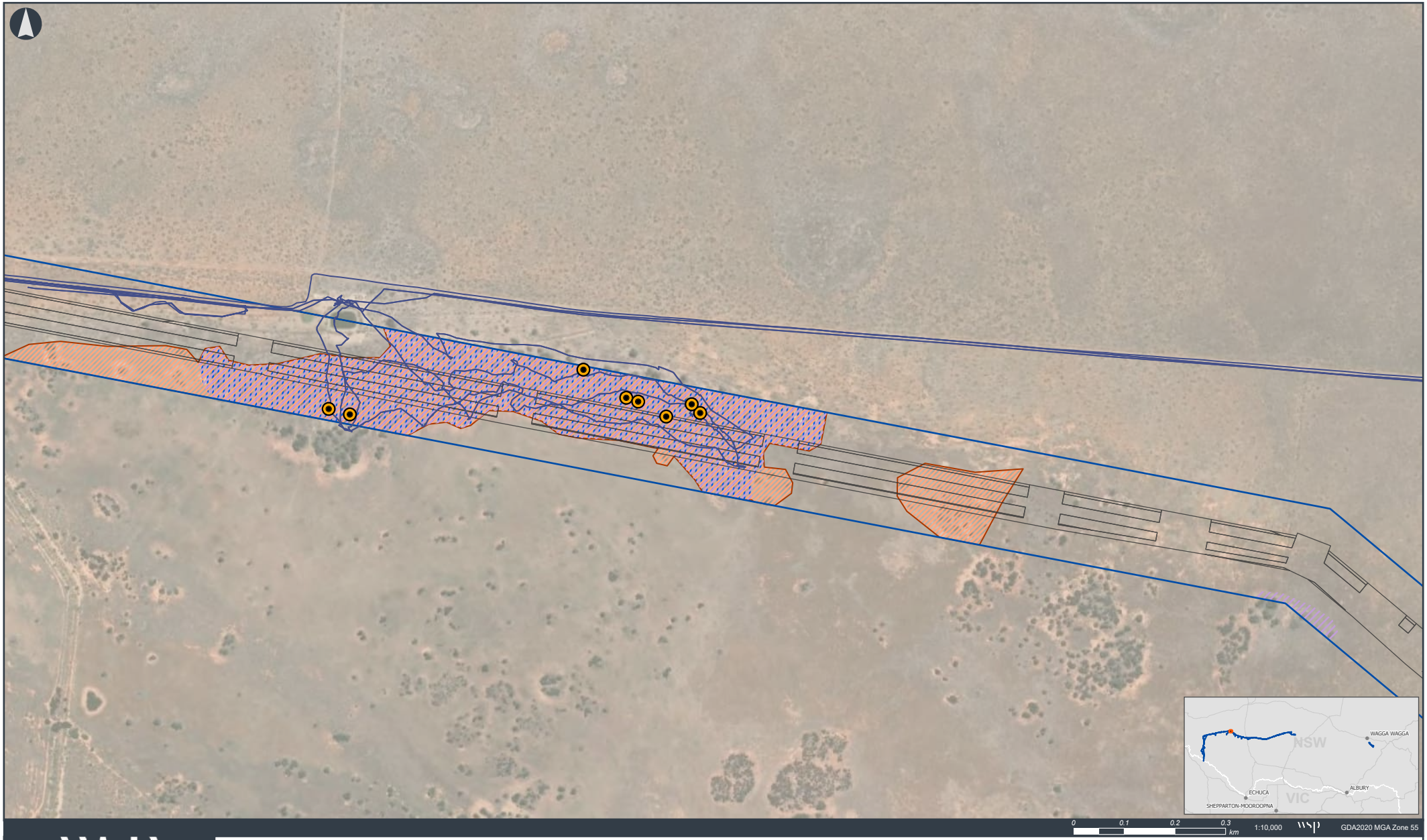
- White-fronted Chat

Fauna species polygons (assumed)

- Bush Stone-Curlew

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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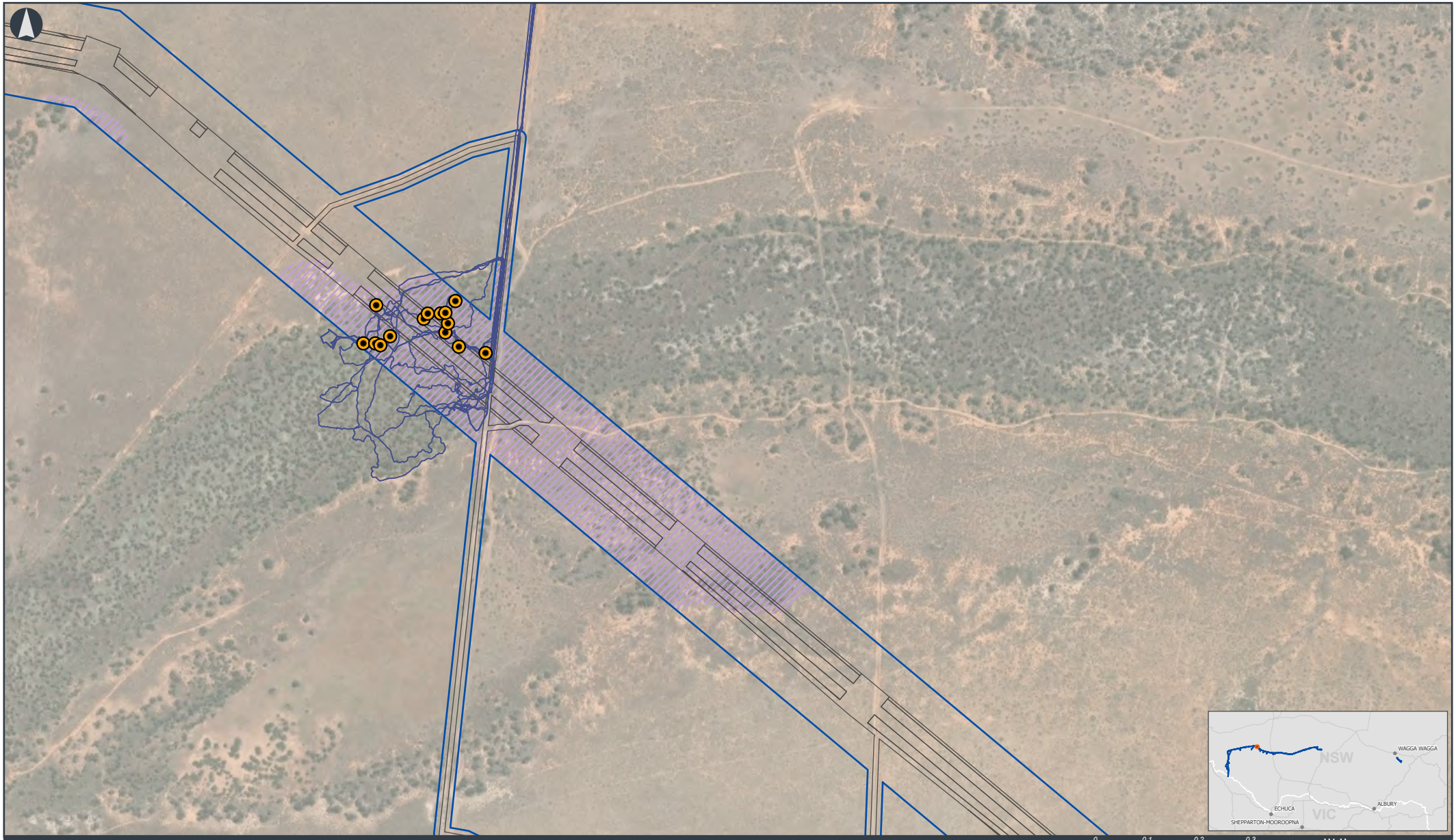
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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- Subject land
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Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

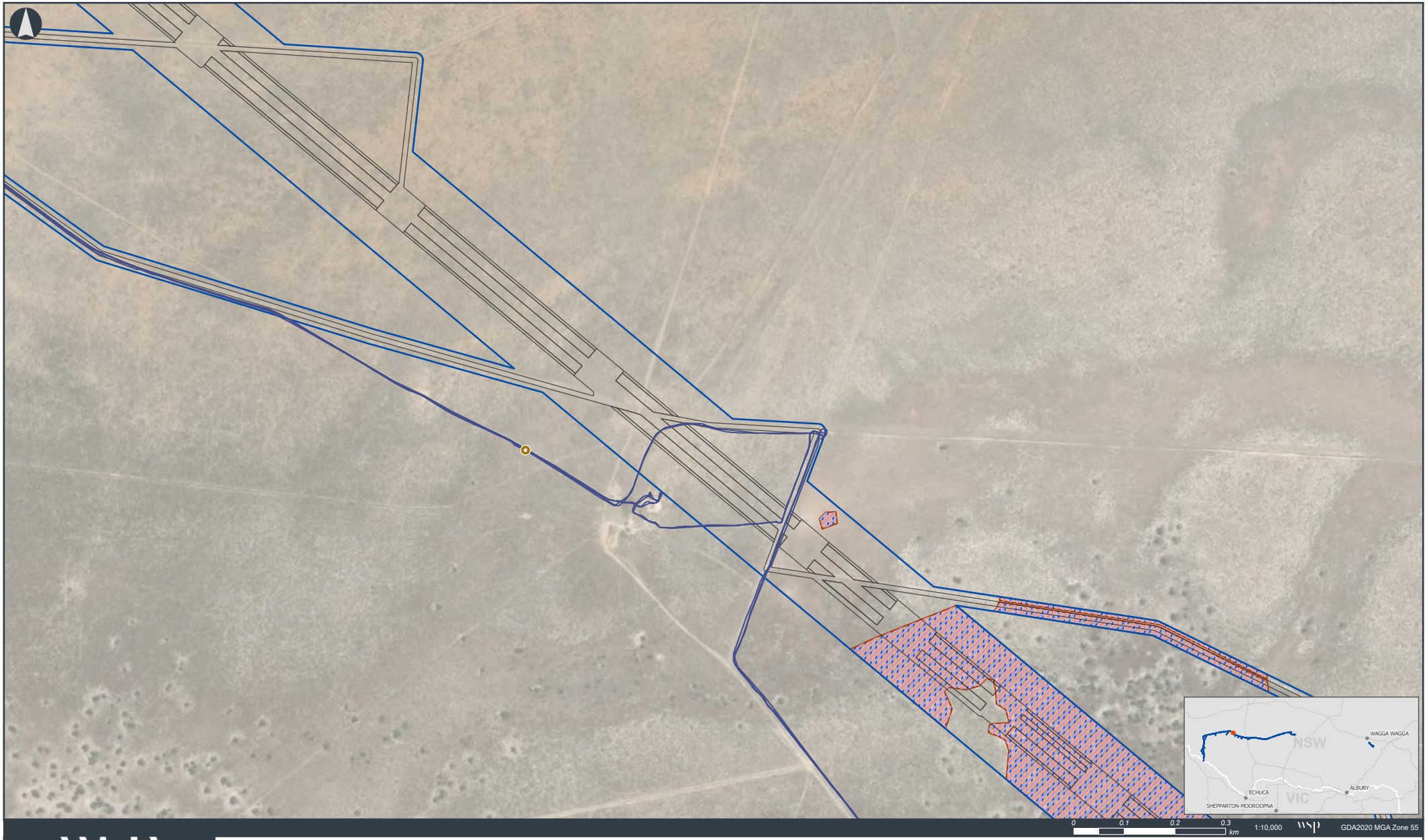
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Significant fauna species surveys

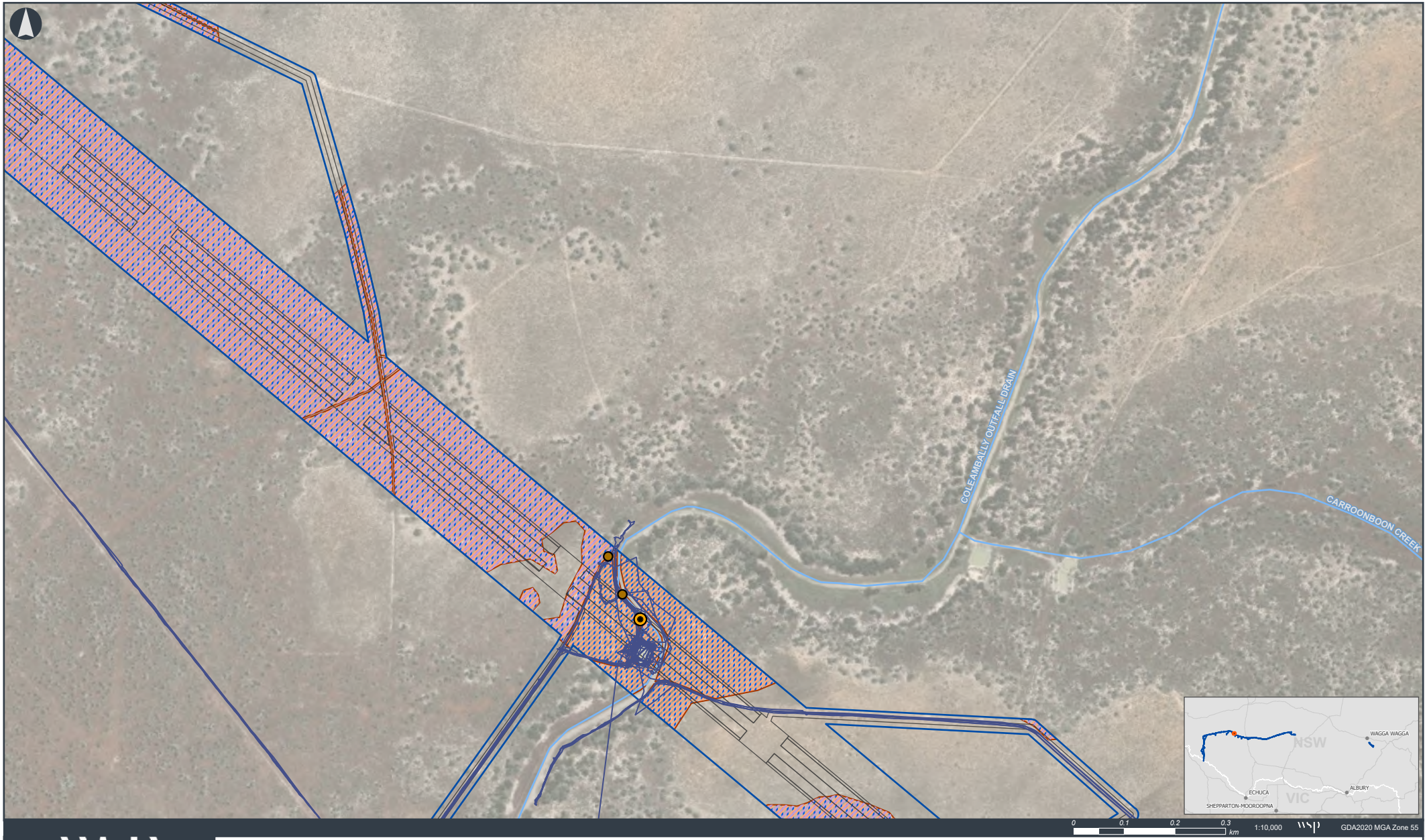
- White-fronted Chat

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Significant fauna species surveys

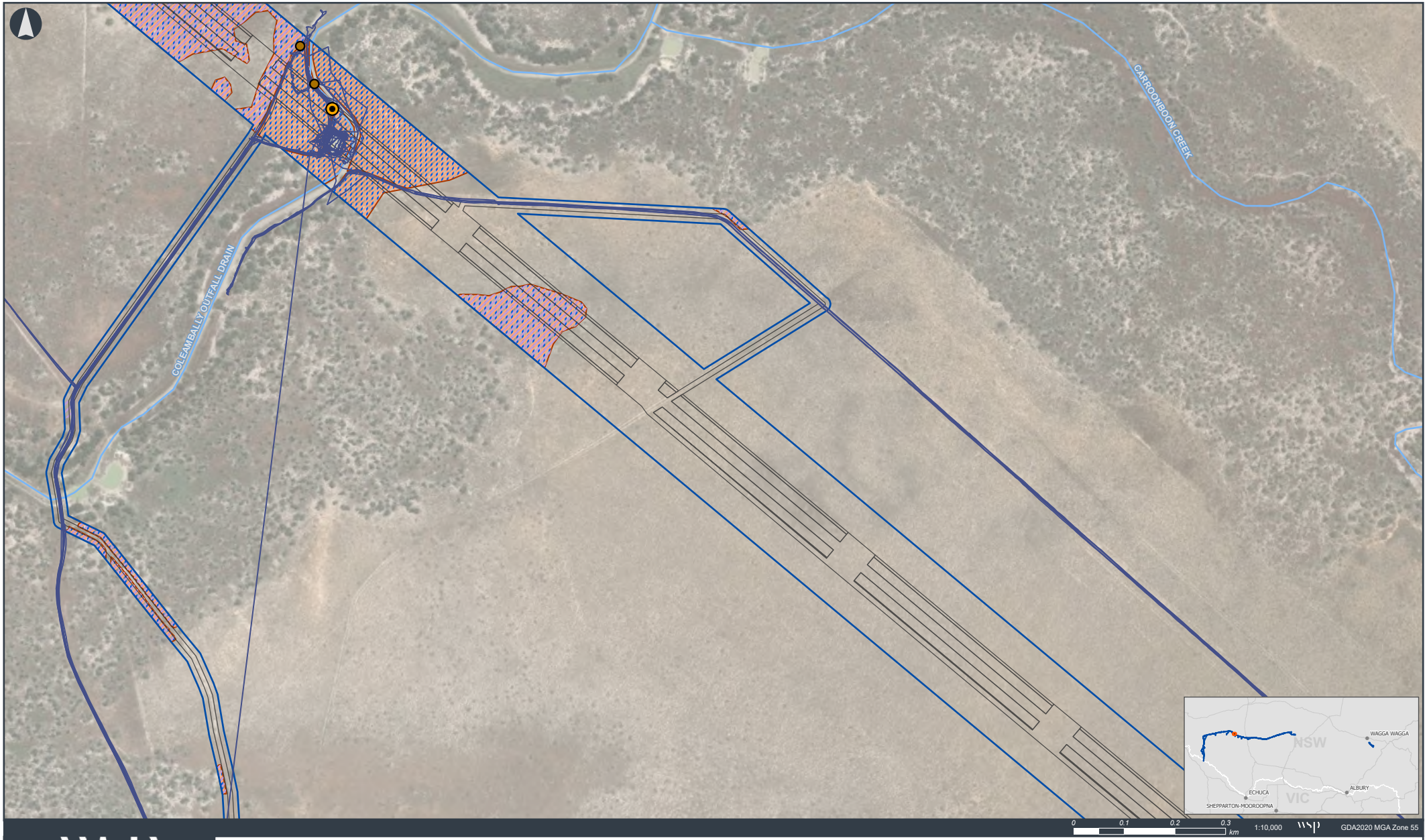
- Brown Treecreeper (eastern subspecies)

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Significant fauna species surveys

- Brown Treecreeper (eastern subspecies)

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

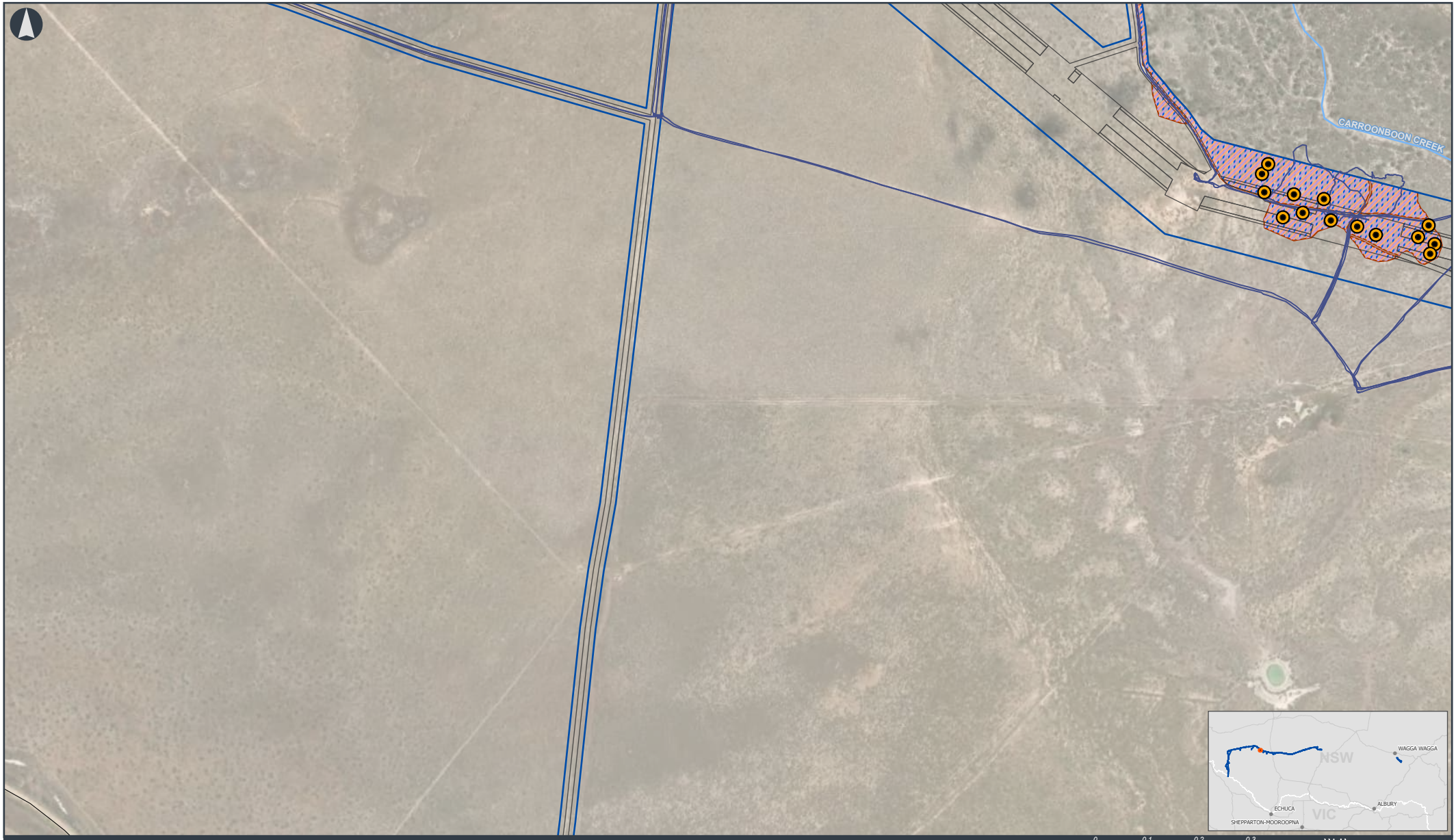
Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake

VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Grey Snake

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Significant fauna species surveys

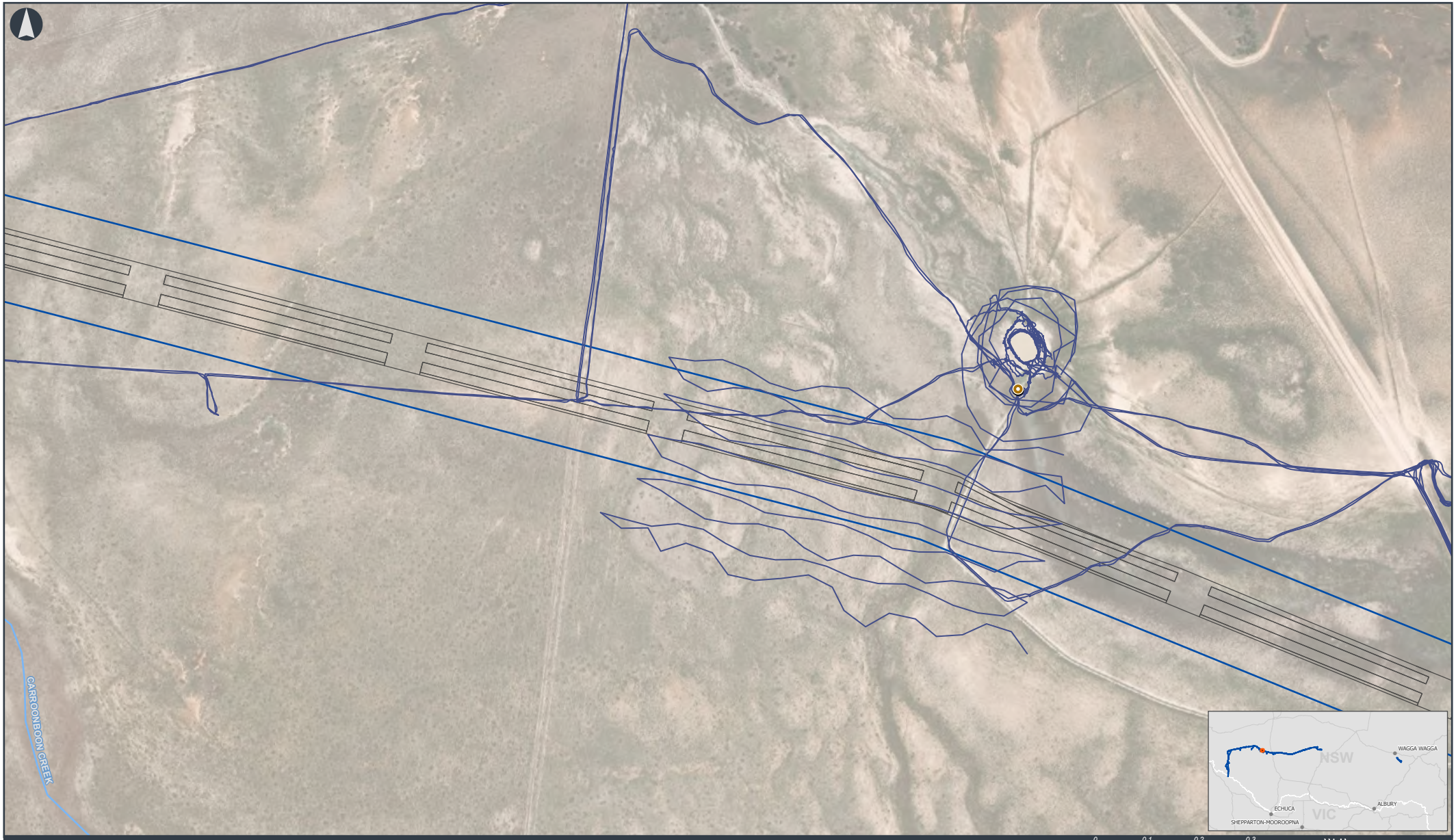
- White-fronted Chat

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys

- Little Eagle
- White-fronted Chat

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Significant fauna species surveys

- Spotted Harrier
- White-fronted Chat

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

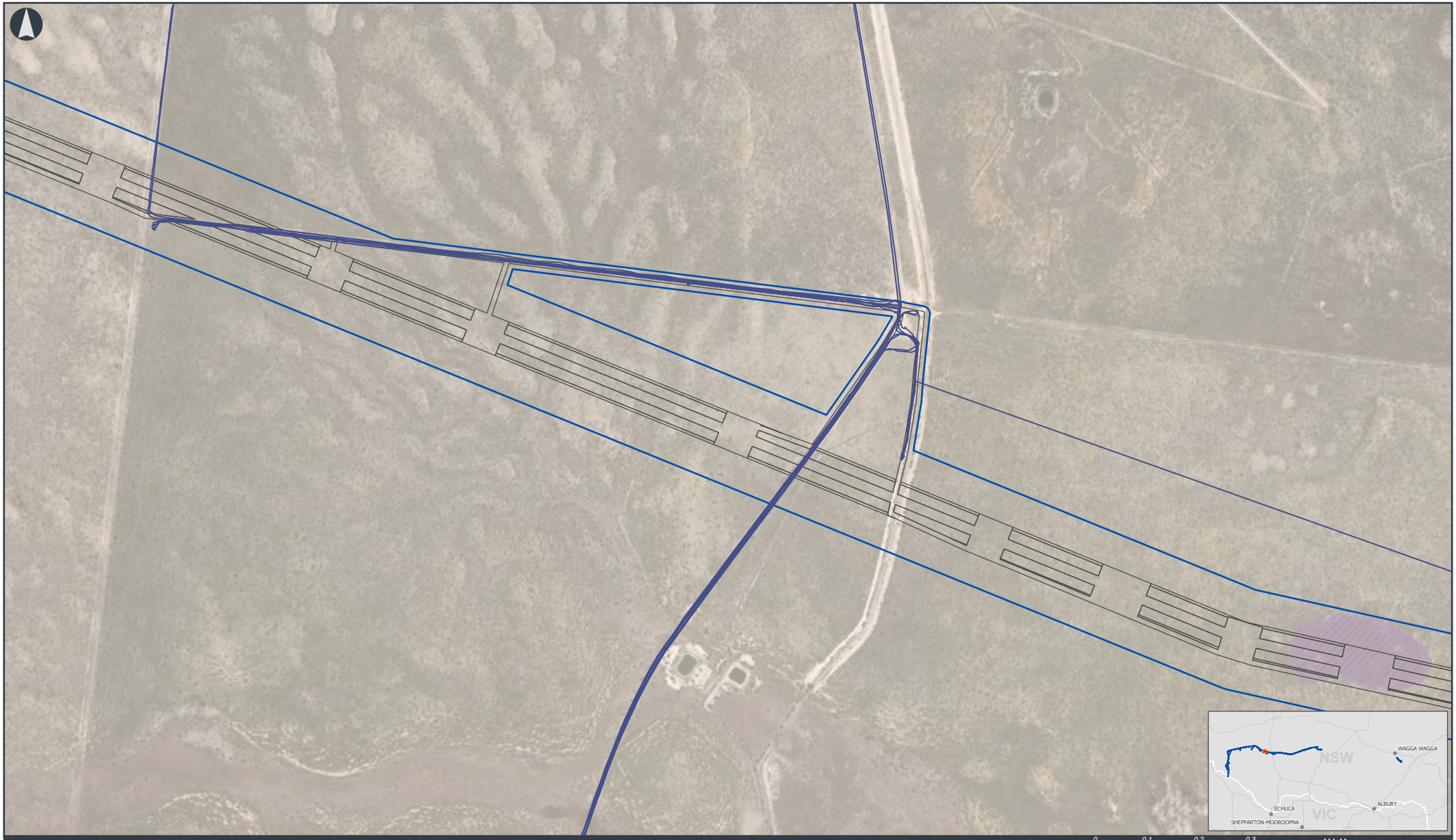
- Main road
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Significant fauna species surveys

- White-fronted Chat

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Significant fauna species surveys

- White-fronted Chat

Fauna species polygons (assumed)

- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



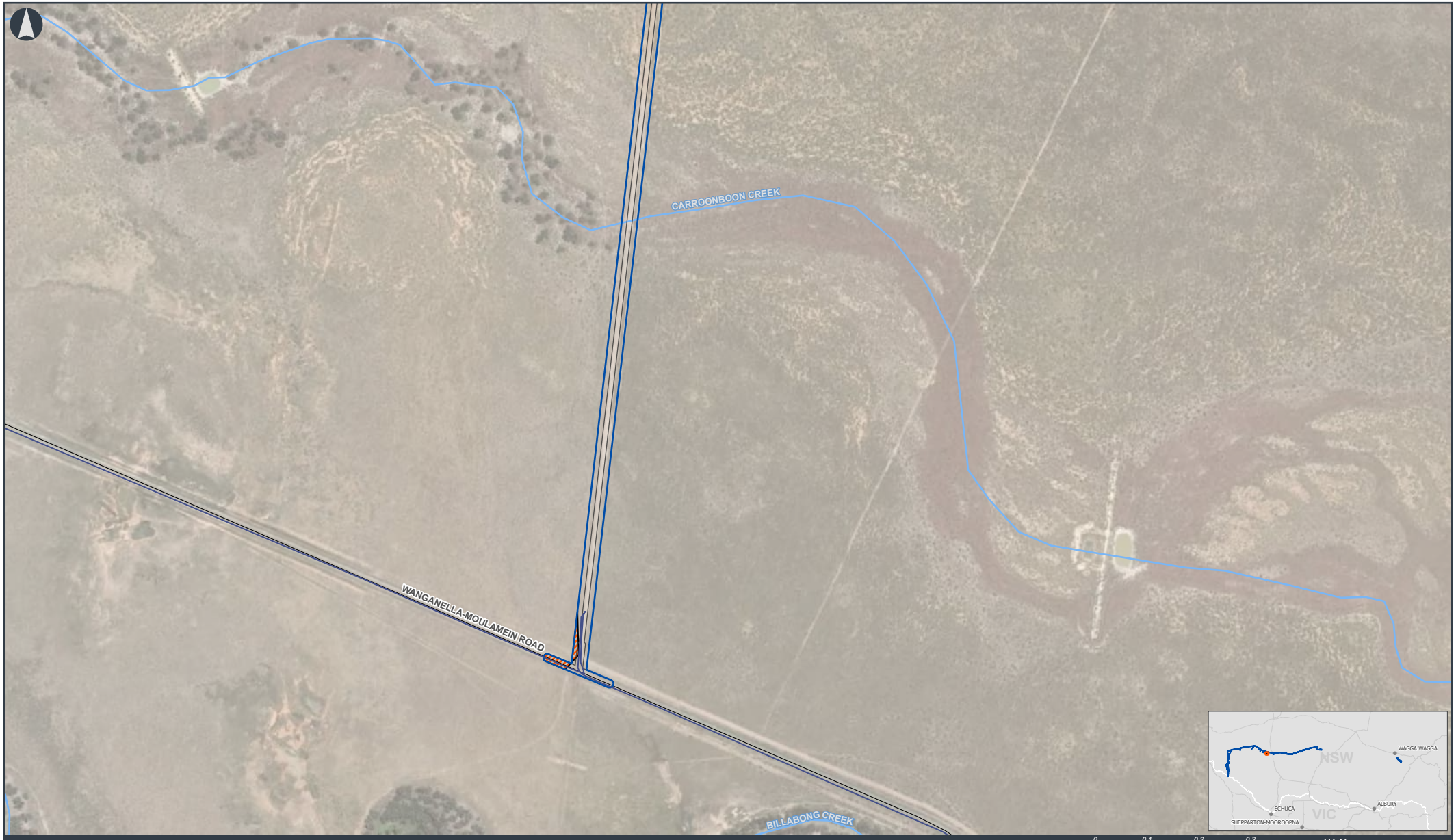
VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

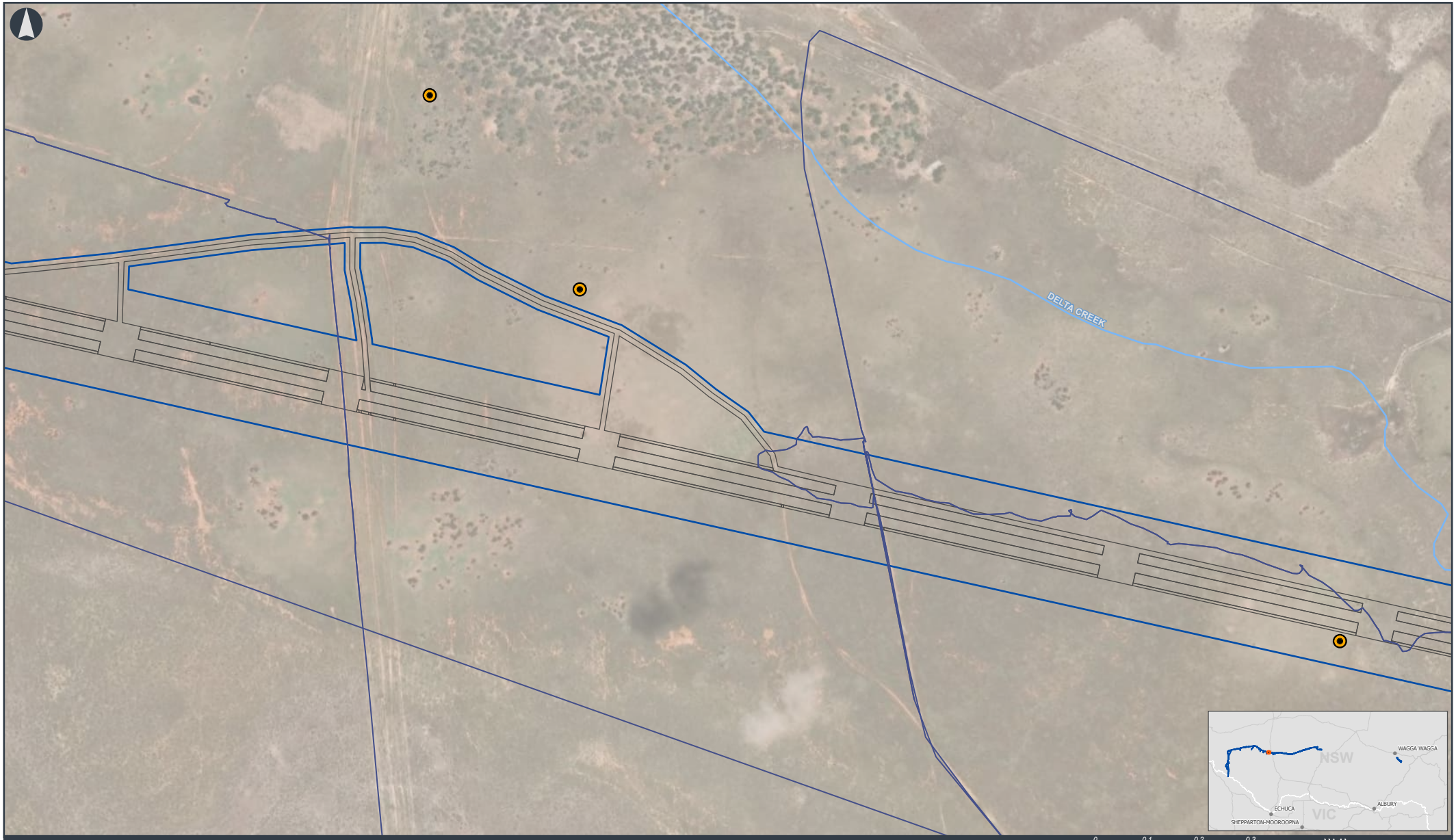
- Main road
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (confirmed)

- Plains-Wanderer

C:\Users\local_AUJB50596\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Fauna species polygons (assumed)

- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

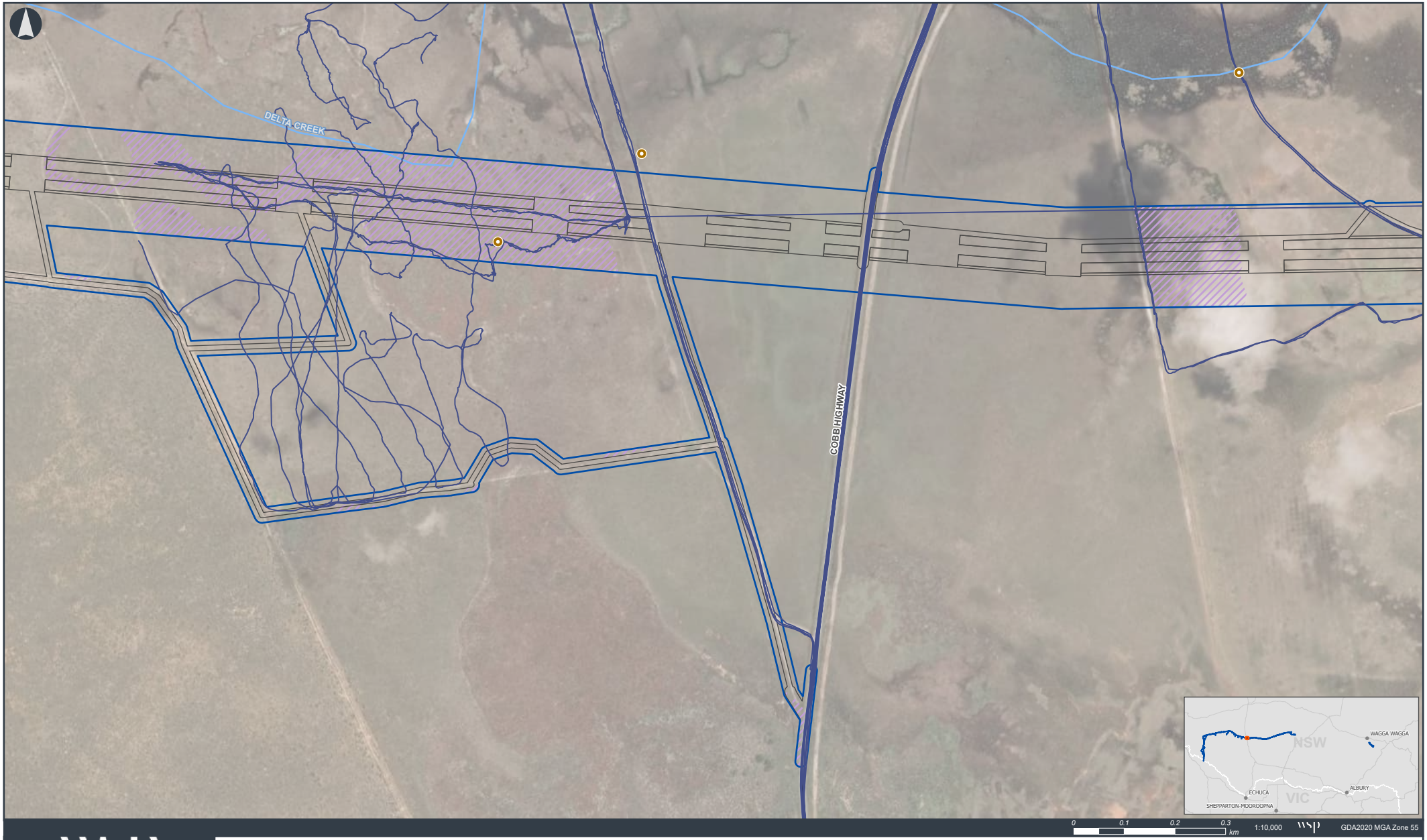
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys

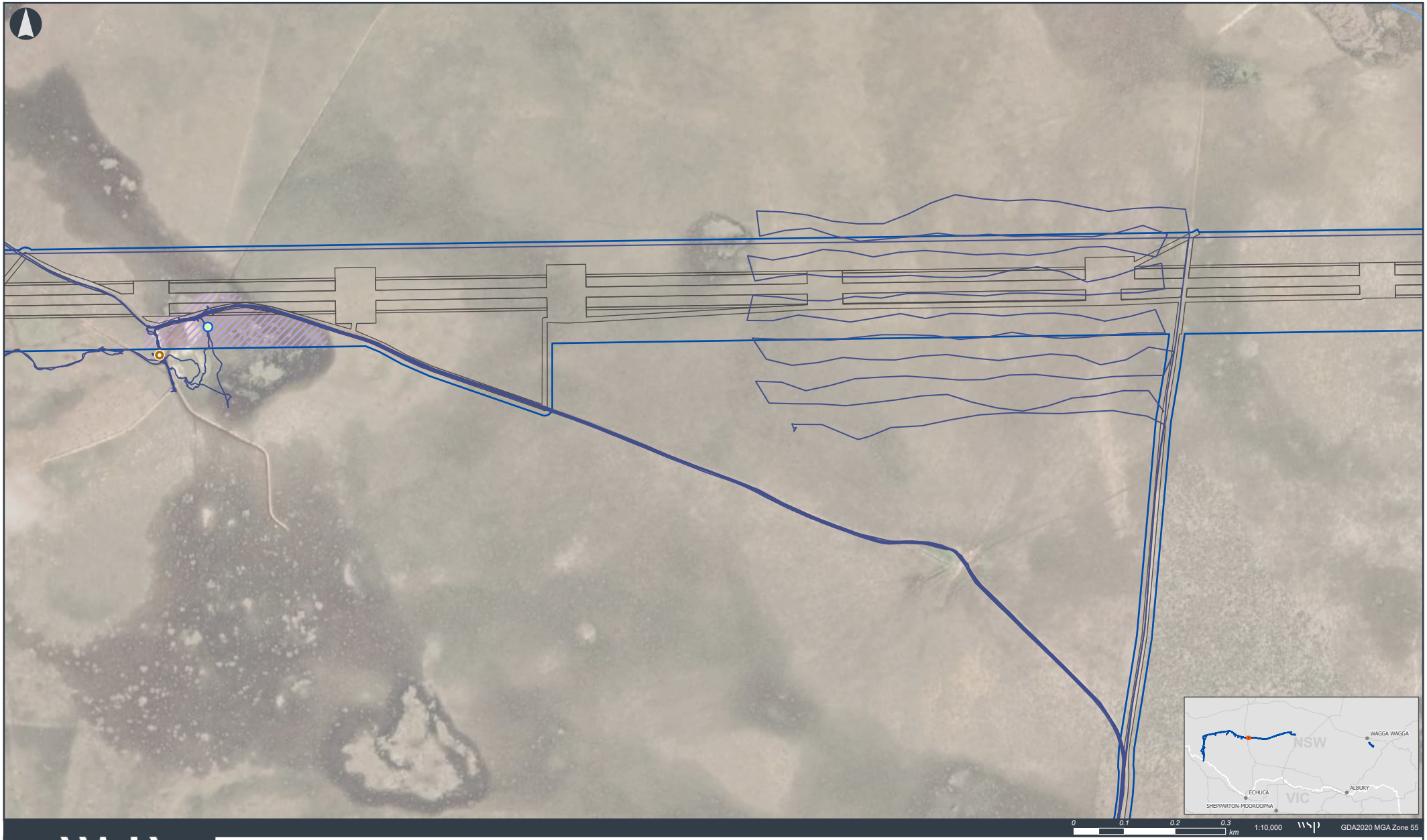
- White-fronted Chat

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys

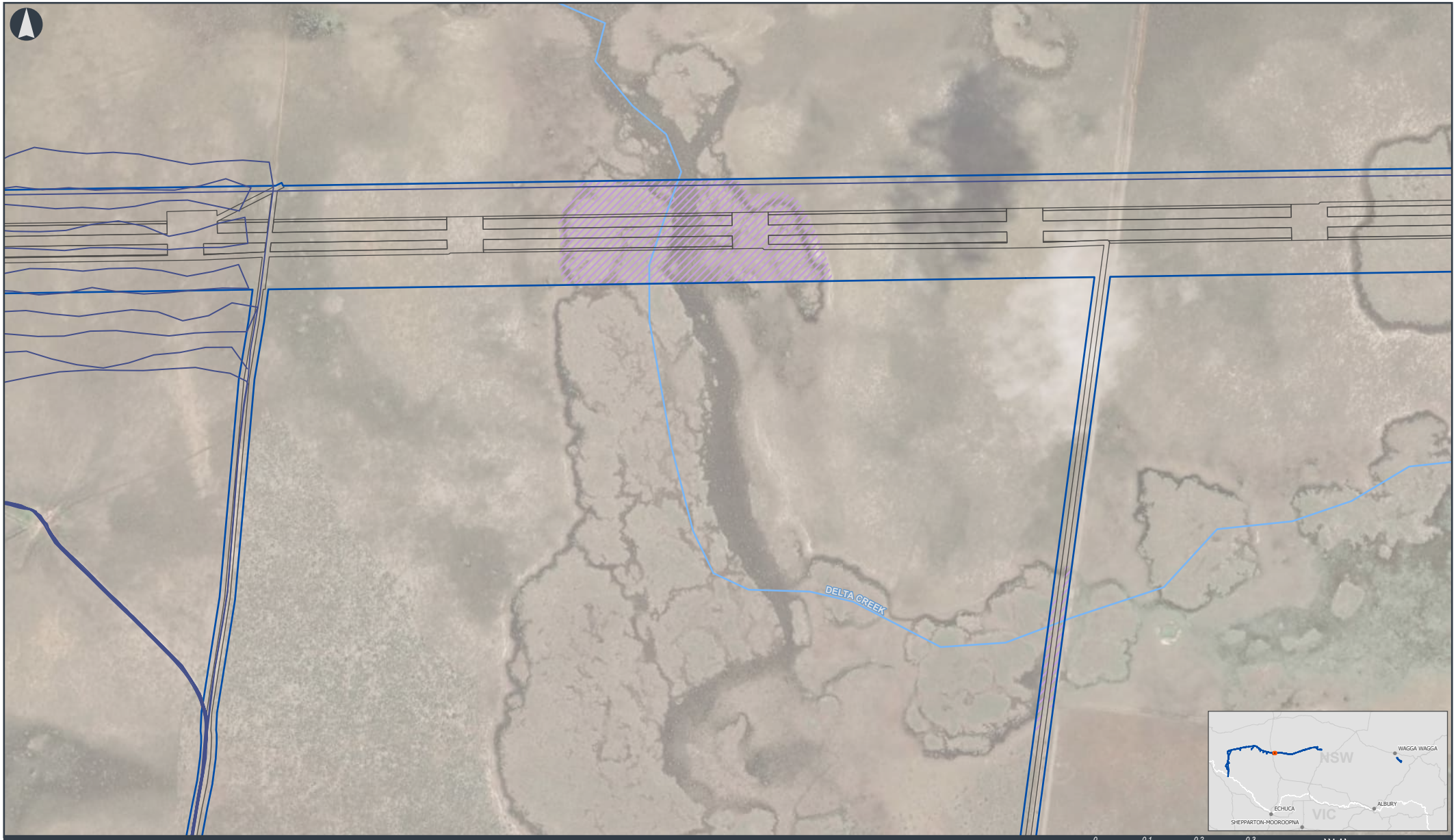
- Blue-winged Parrot
- White-fronted Chat

Fauna species polygons (assumed)

- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

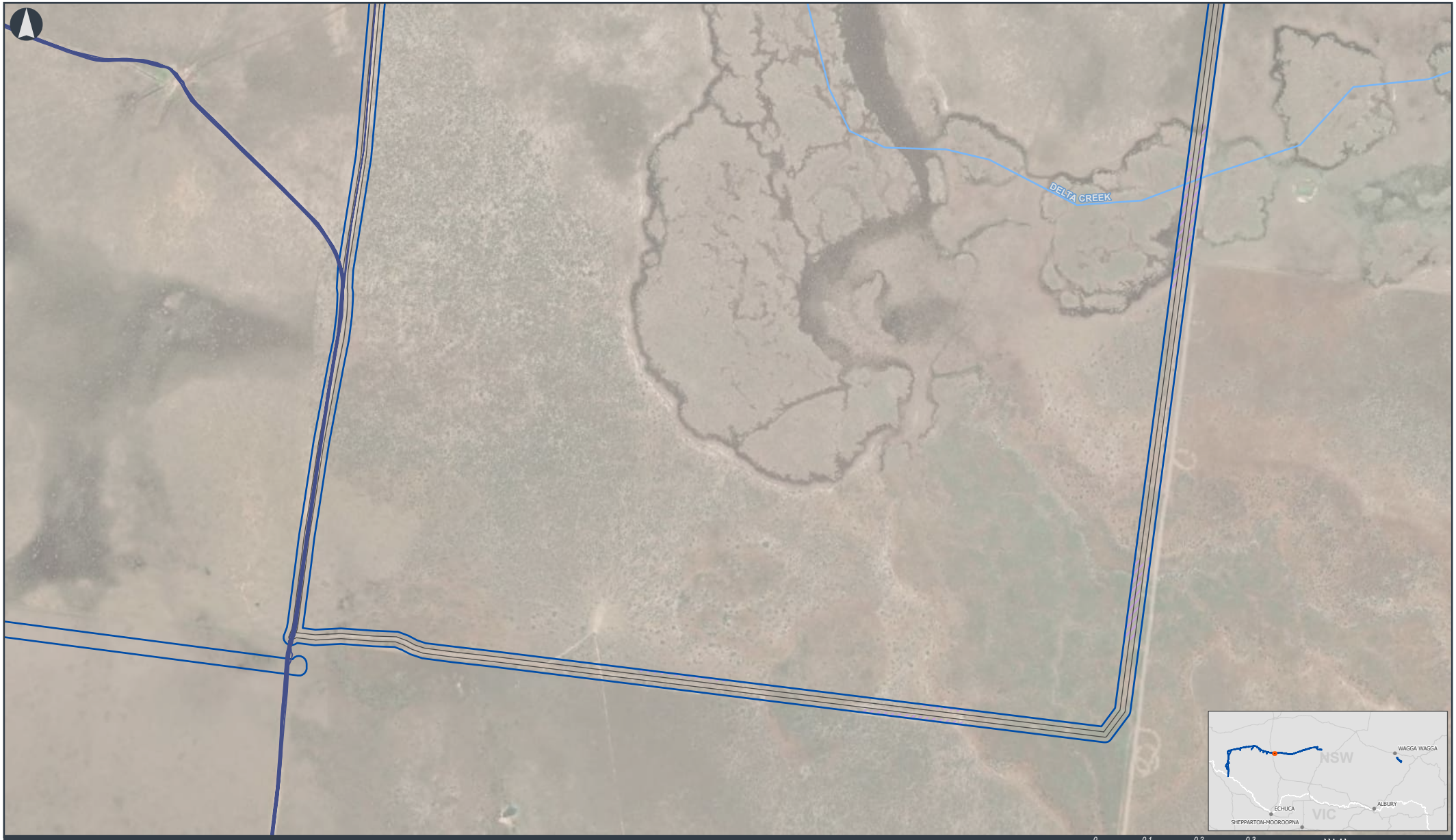
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

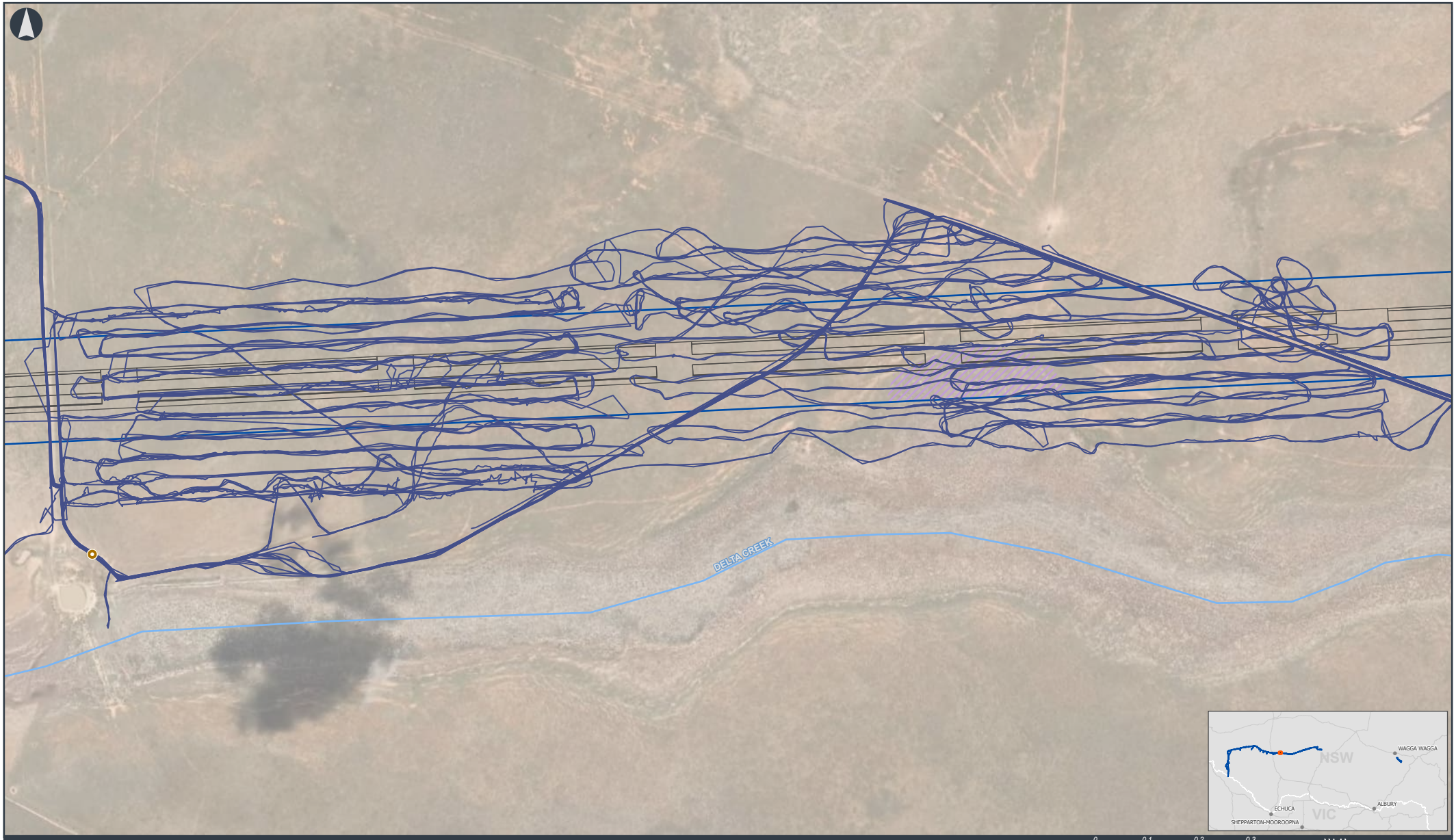
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Significant fauna species surveys

- White-fronted Chat

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys

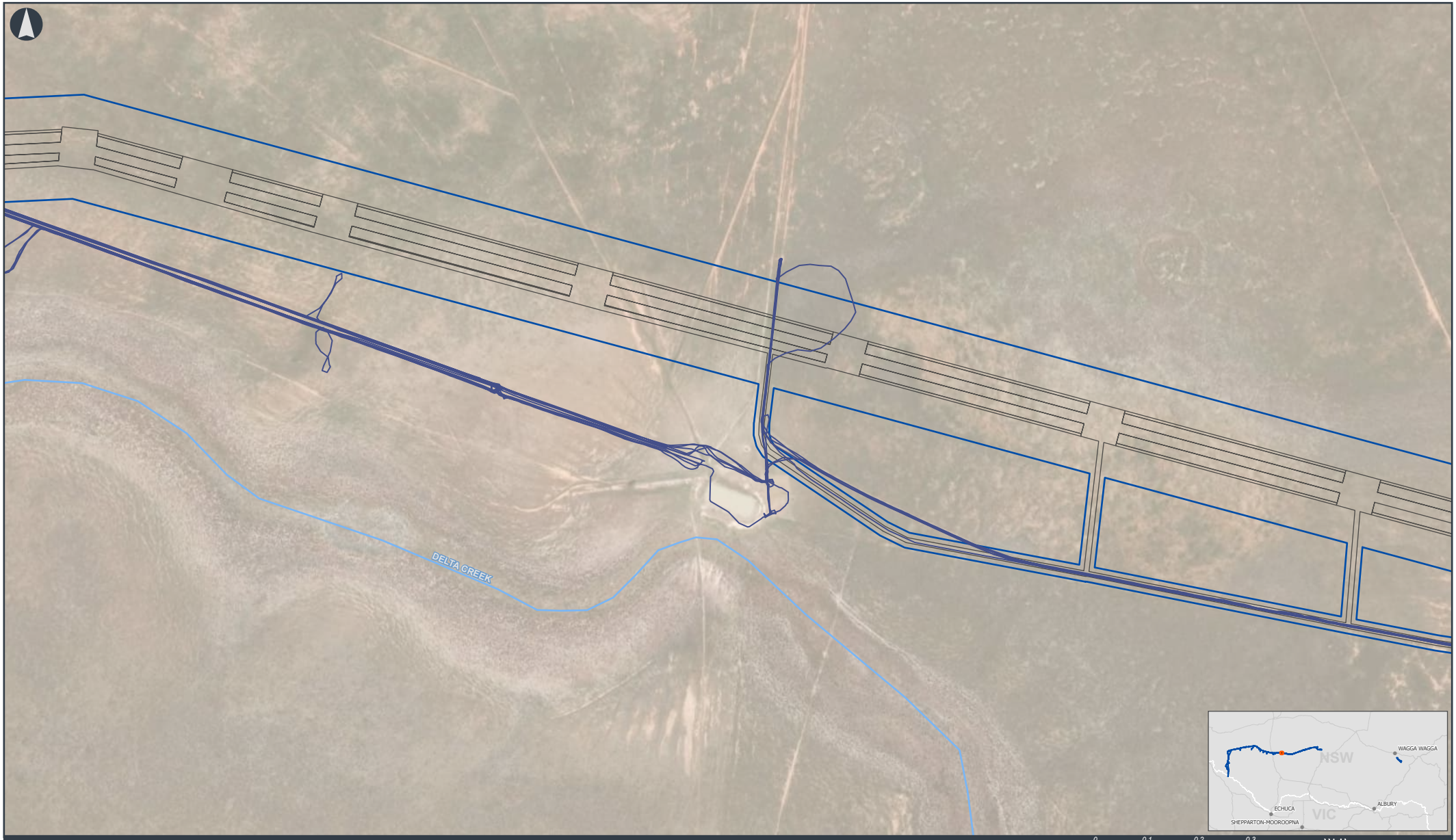
- White-fronted Chat

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



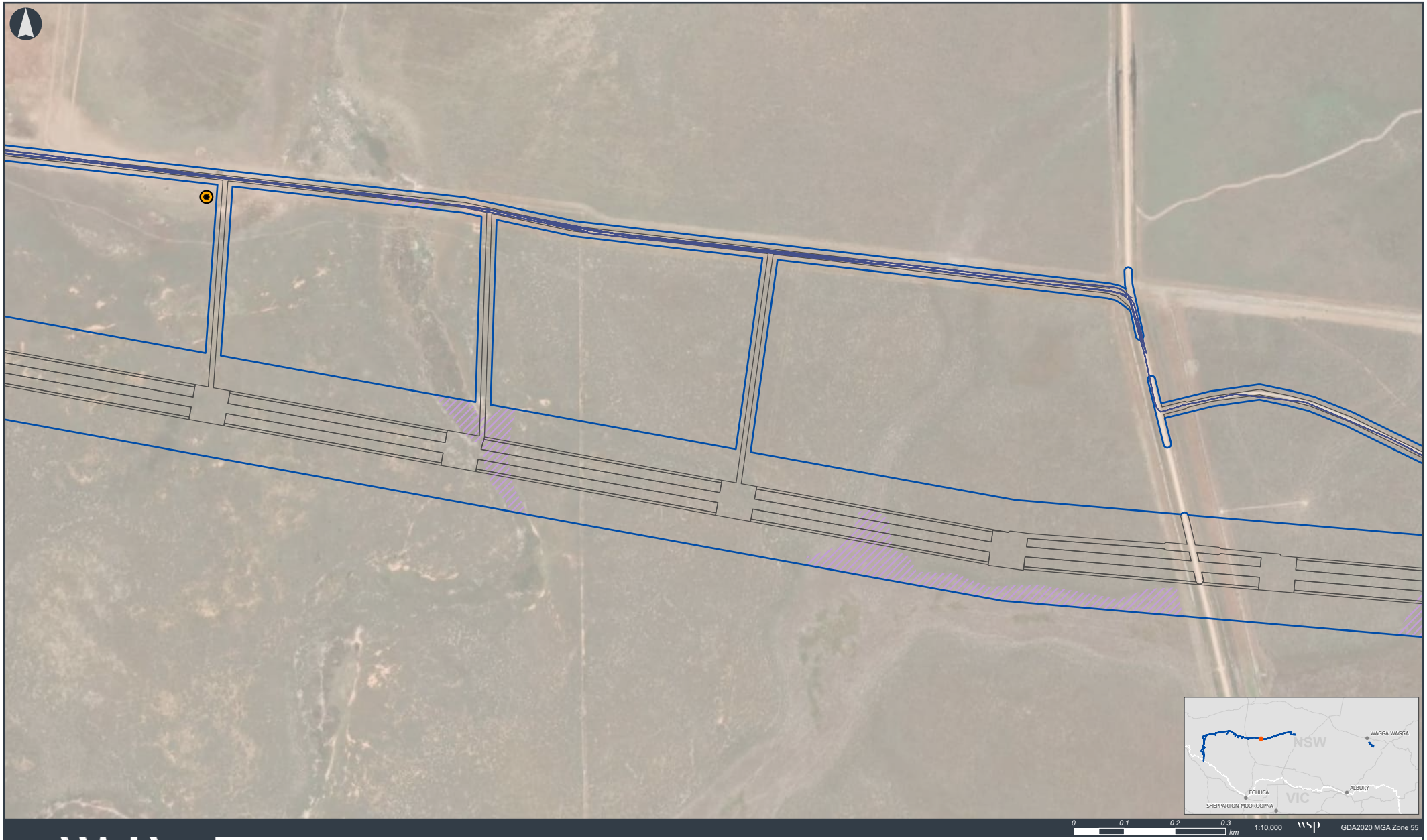
VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point
- Plains-wanderer

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

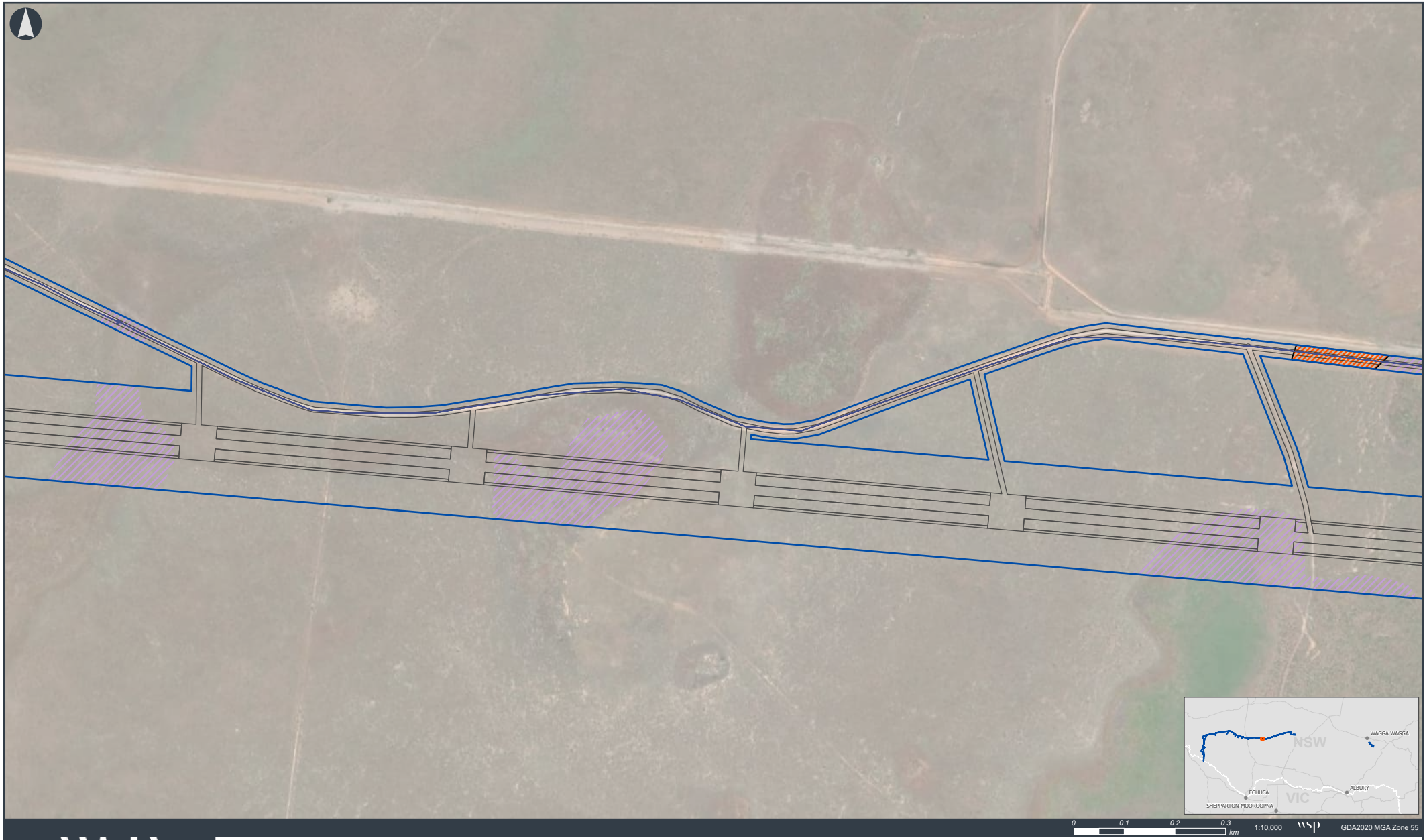
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Fauna species polygons (assumed)

- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Grey Snake

Fauna species polygons (confirmed)

- Plains-Wanderer

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

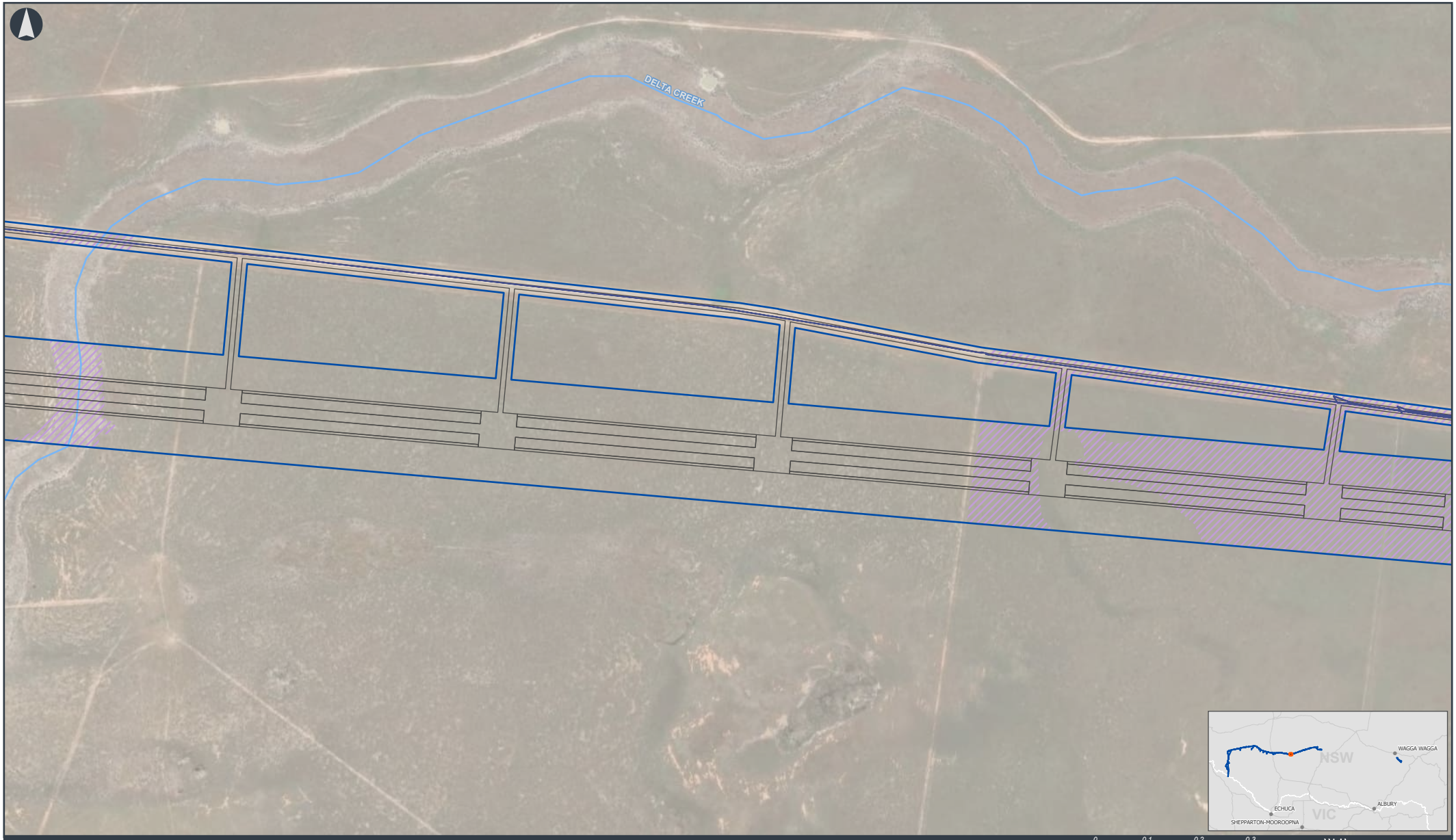
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)
- Grey Snake

Fauna species polygons (confirmed)
- Plains-Wanderer

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

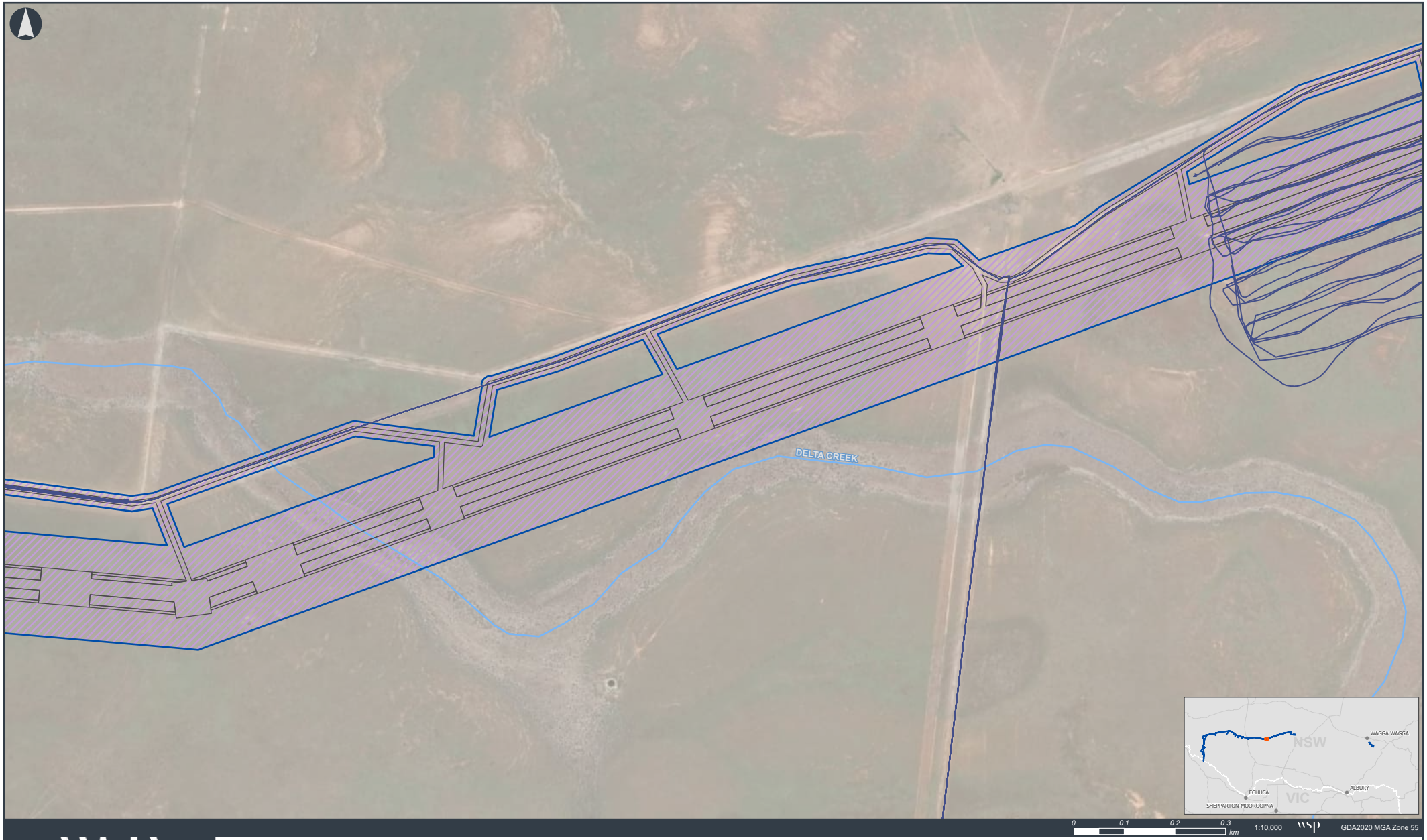
- Named waterway
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Grey Snake

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Grey Snake

Fauna species polygons (confirmed)

- Plains-Wanderer

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

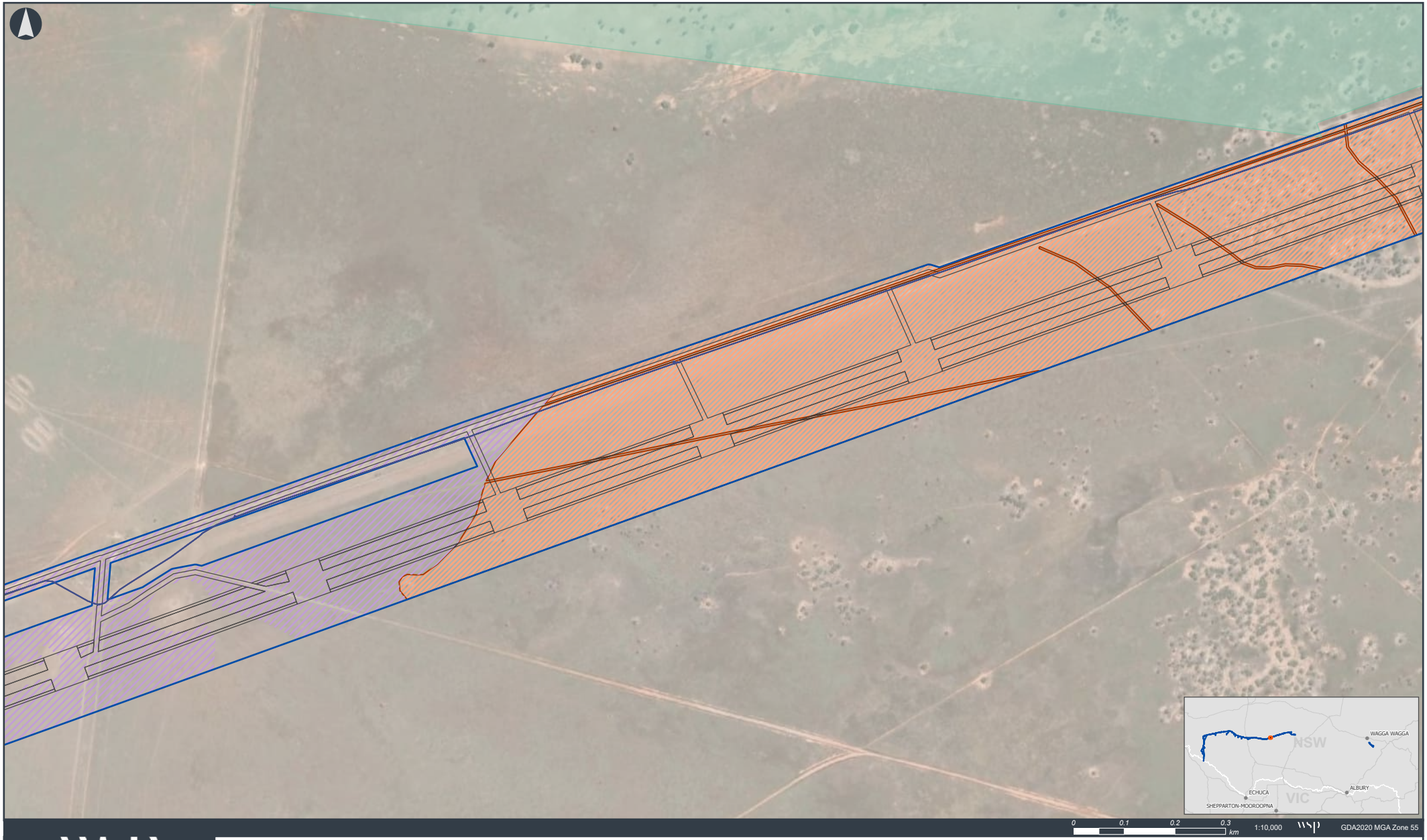
- Grey Snake

Fauna species polygons (confirmed)

- Plains-Wanderer

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

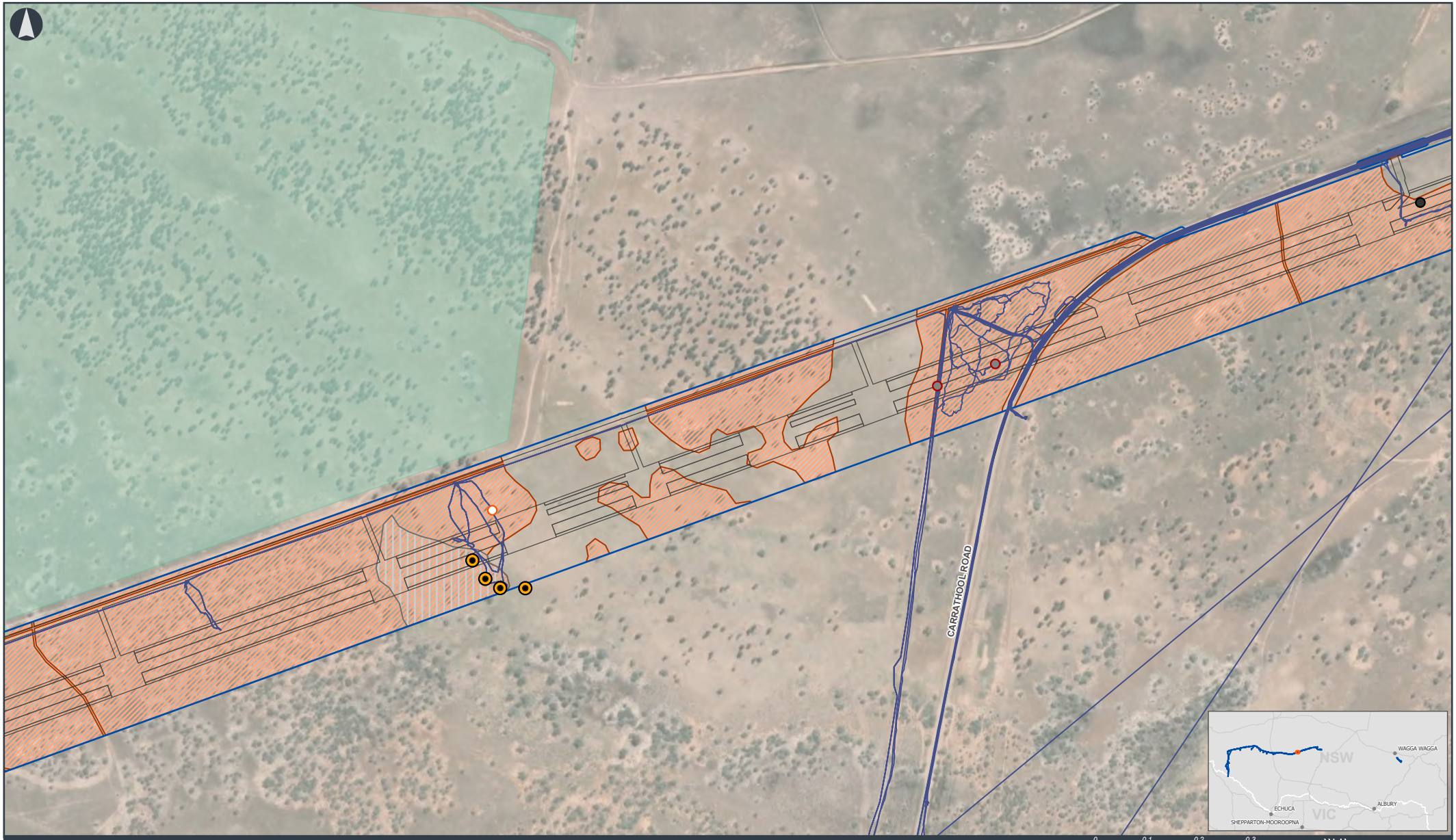
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Main road
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Significant fauna species surveys

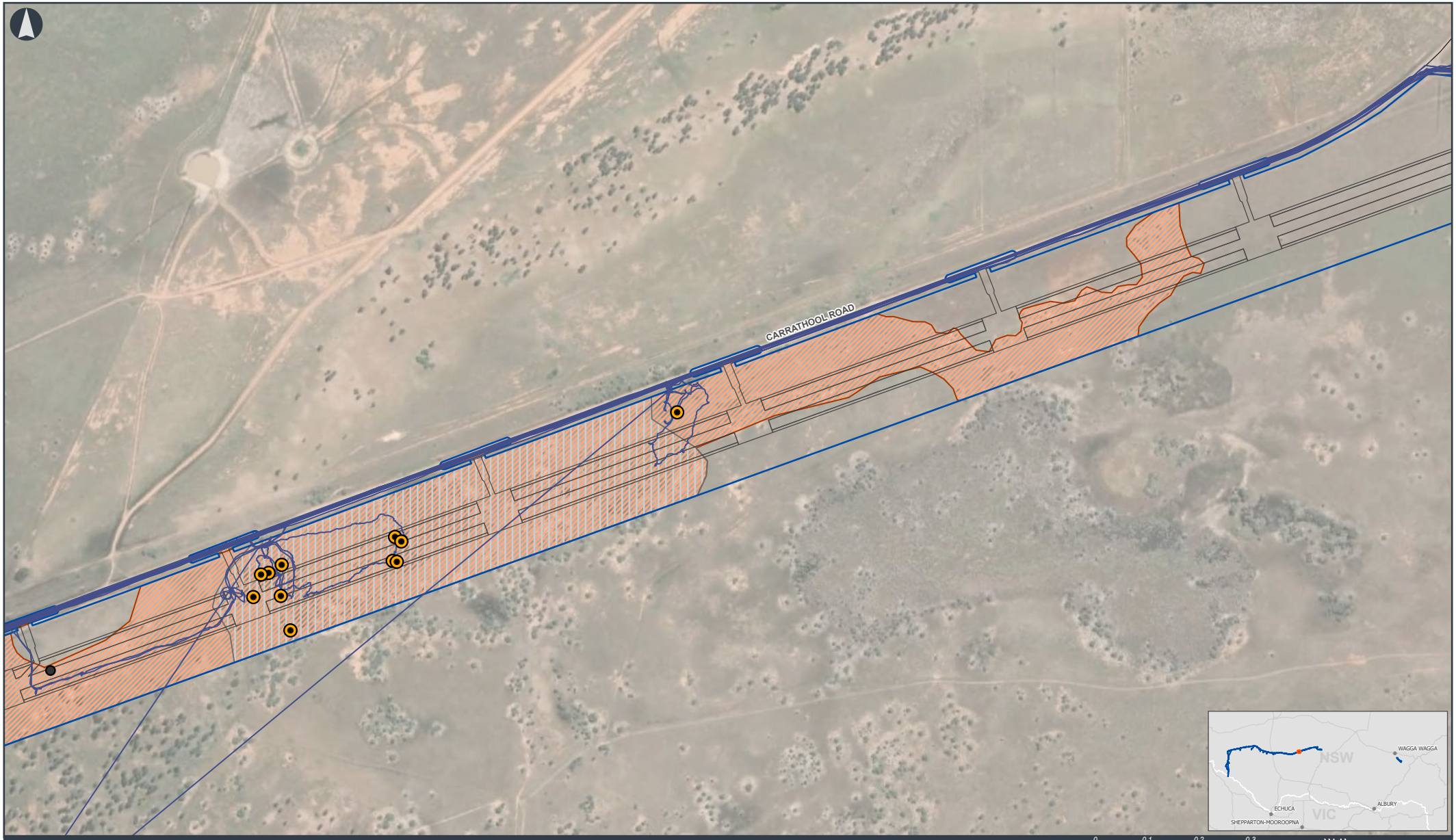
- Black falcon
- Grey-crowned Babbler (eastern subspecies)
- Southern Whiteface

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Masked Owl

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Main road
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Significant fauna species surveys

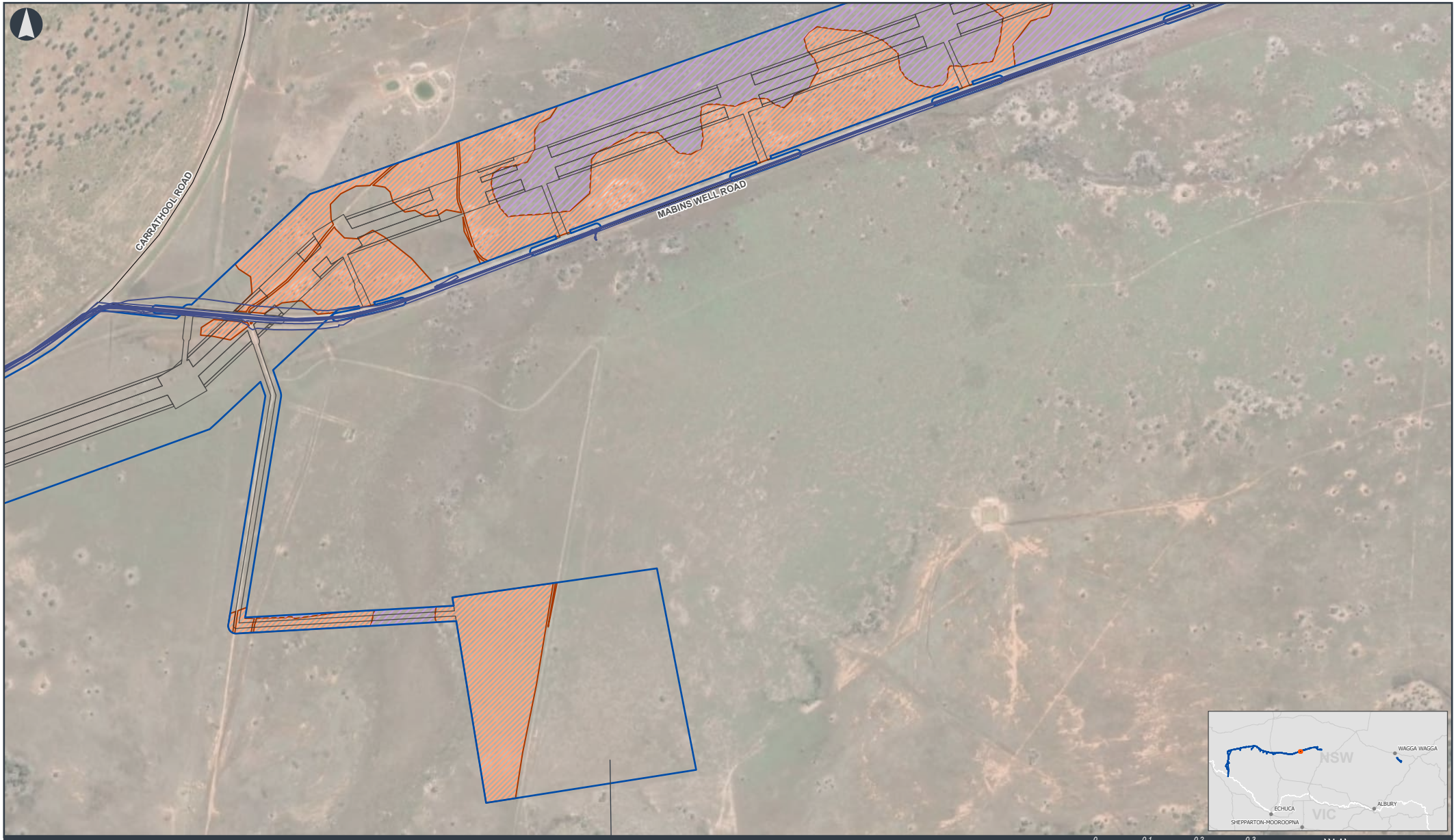
- Black falcon

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Masked Owl

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

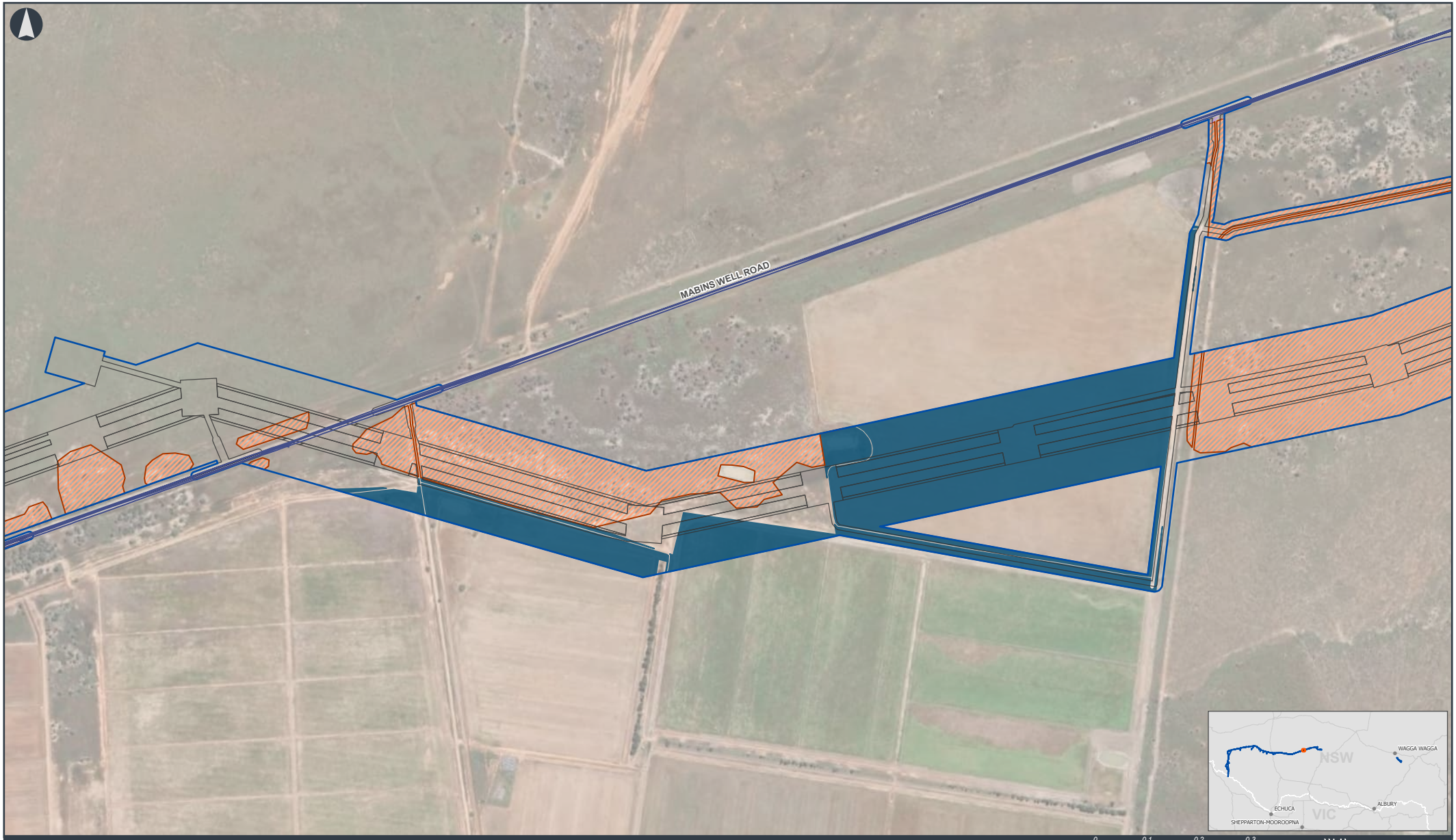
- Main road
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

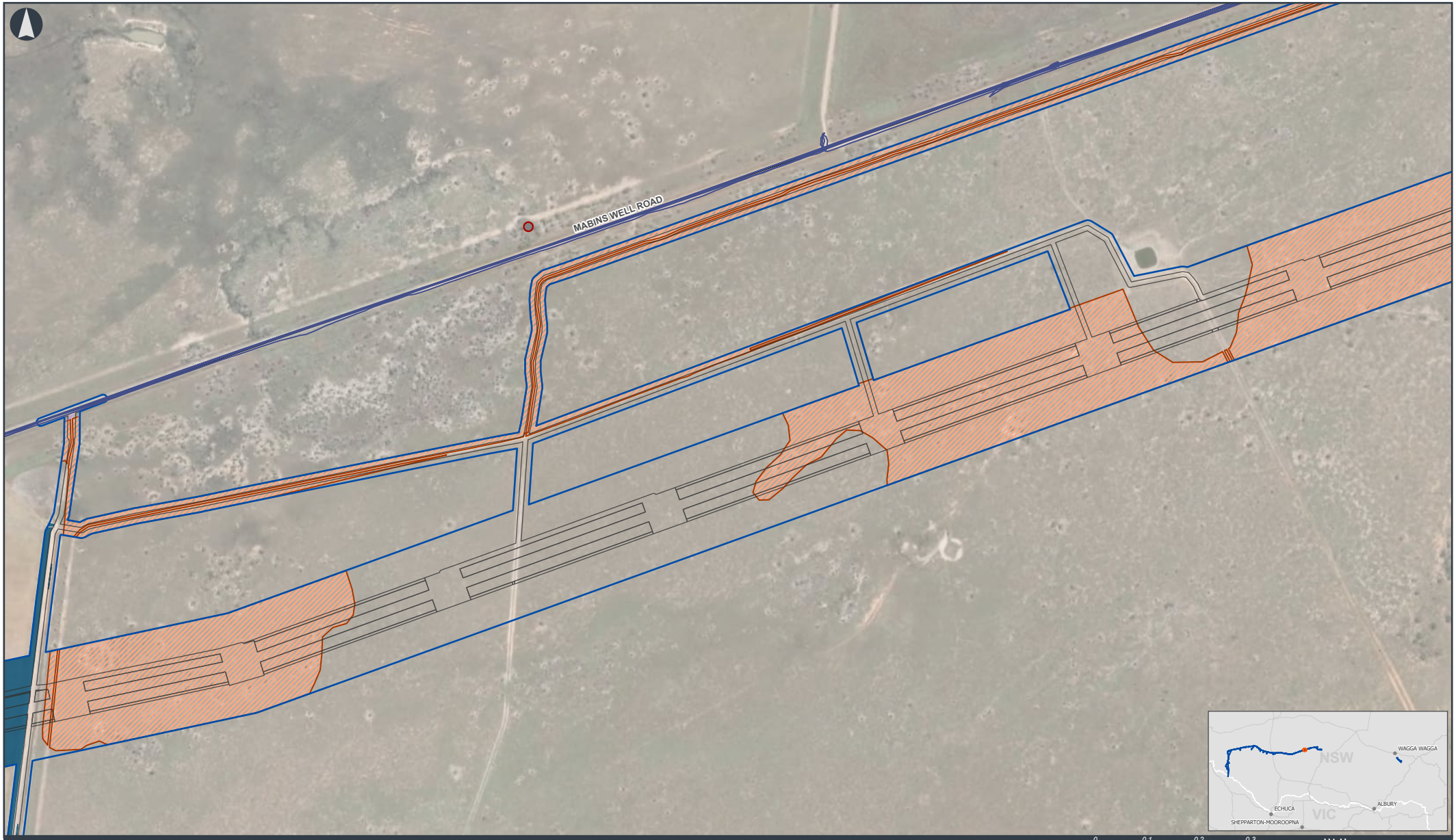
- Main road
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Main road
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

Significant fauna species surveys

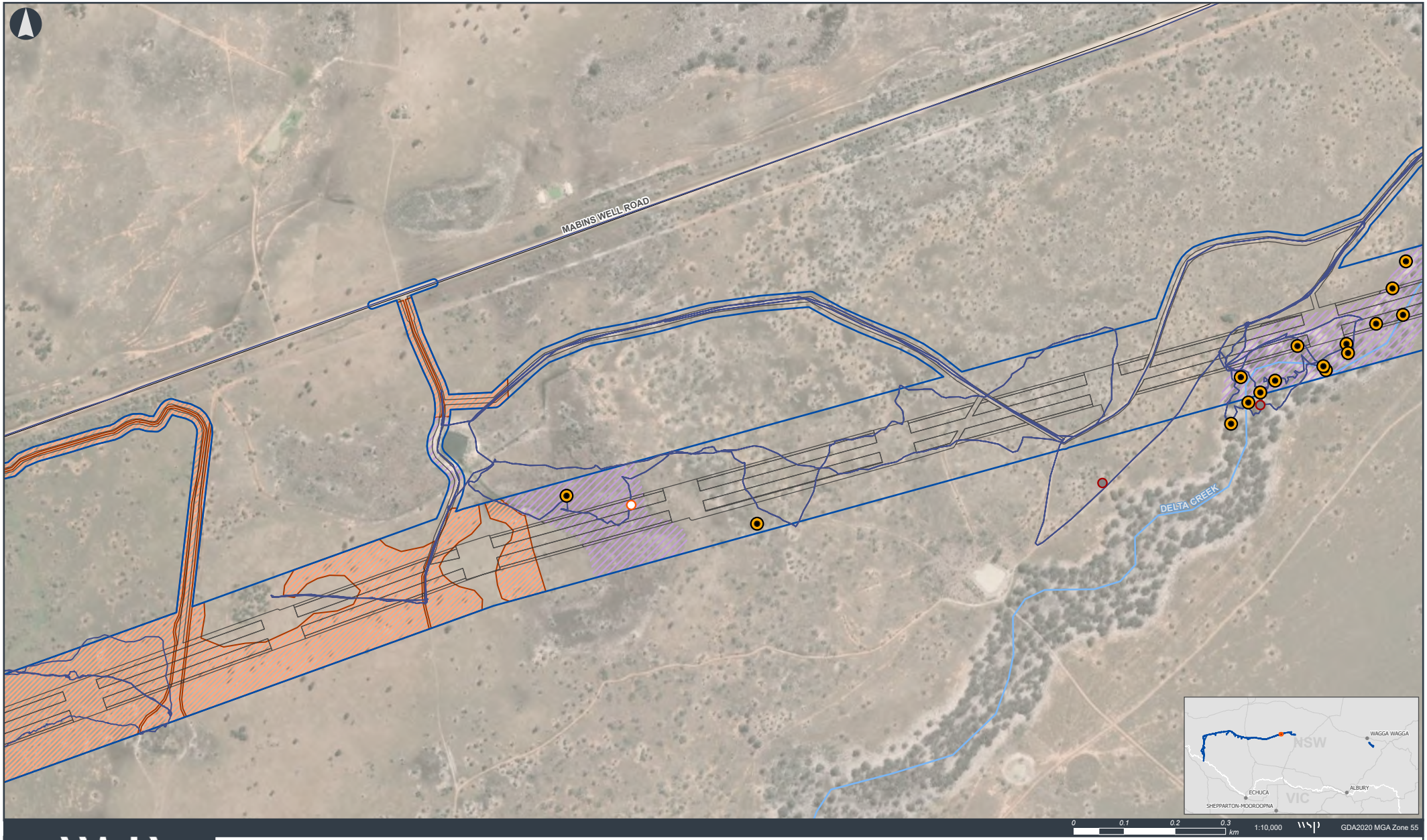
- Grey-crowned Babbler (eastern subspecies)

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys

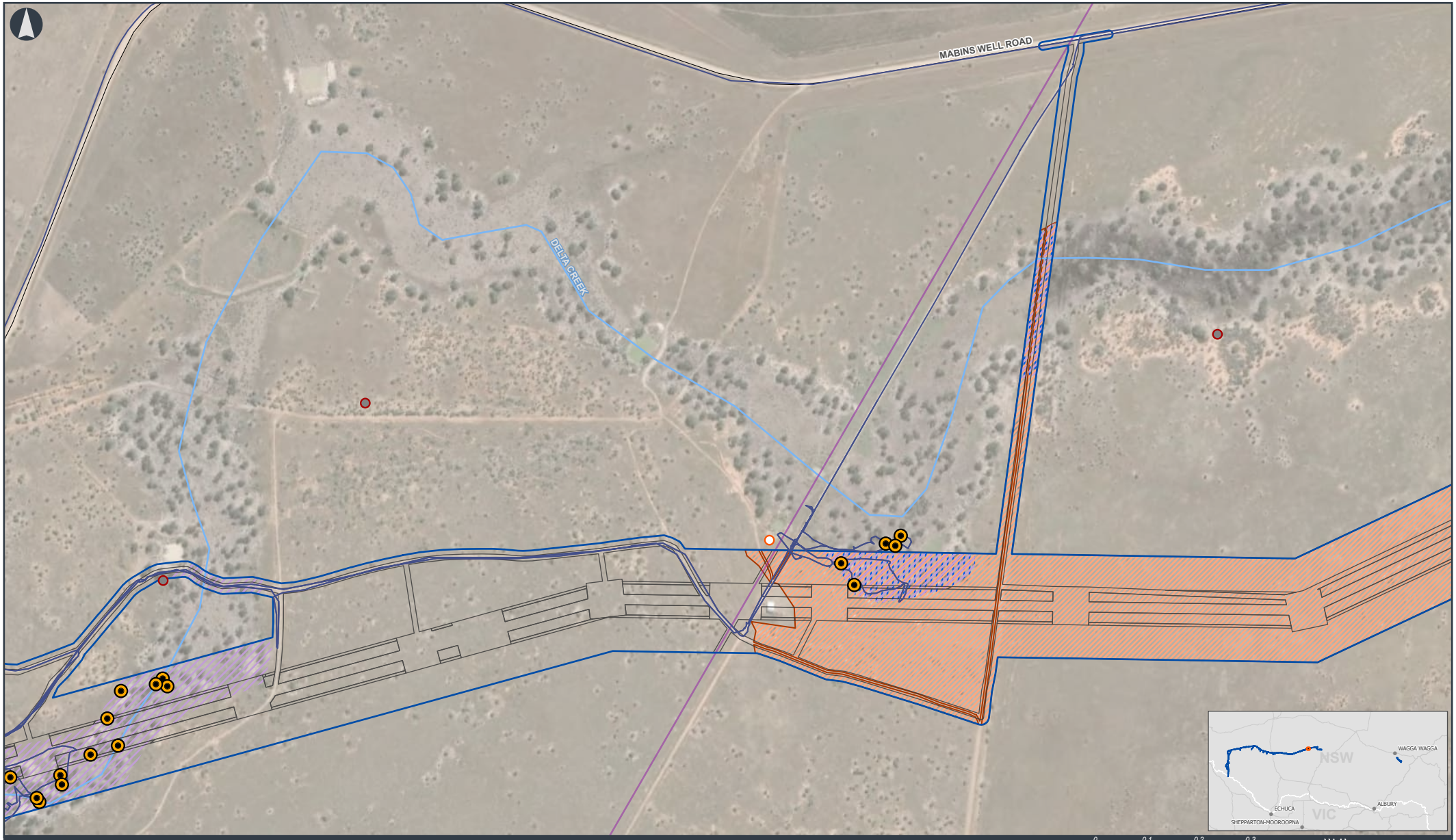
- Grey-crowned Babbler (eastern subspecies)
- Southern Whiteface

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Main road
- Named waterway
- Existing transmission line
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- Habitat tree point

Significant fauna species surveys

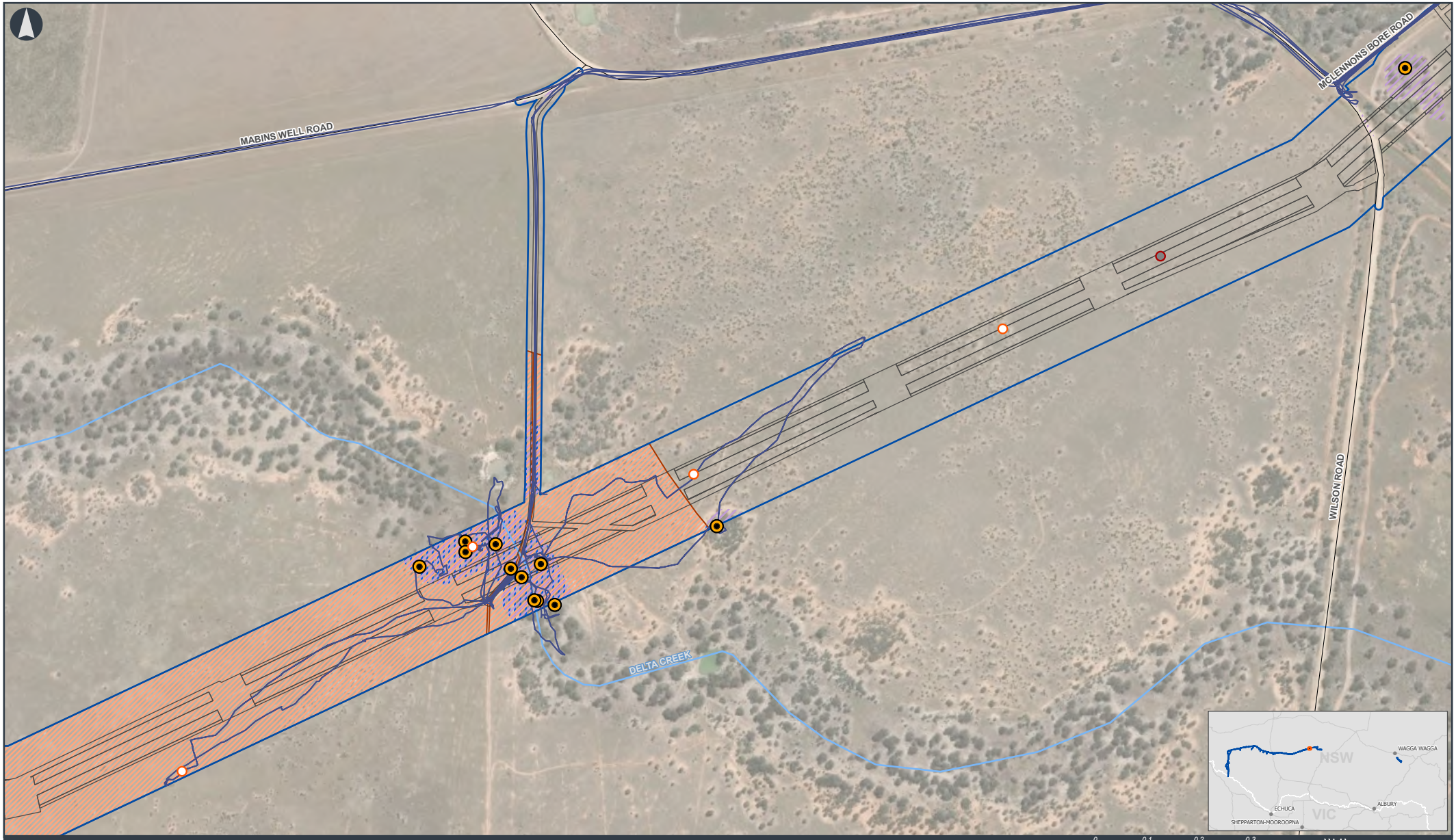
- Grey-crowned Babbler (eastern subspecies)
- Southern Whiteface

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys

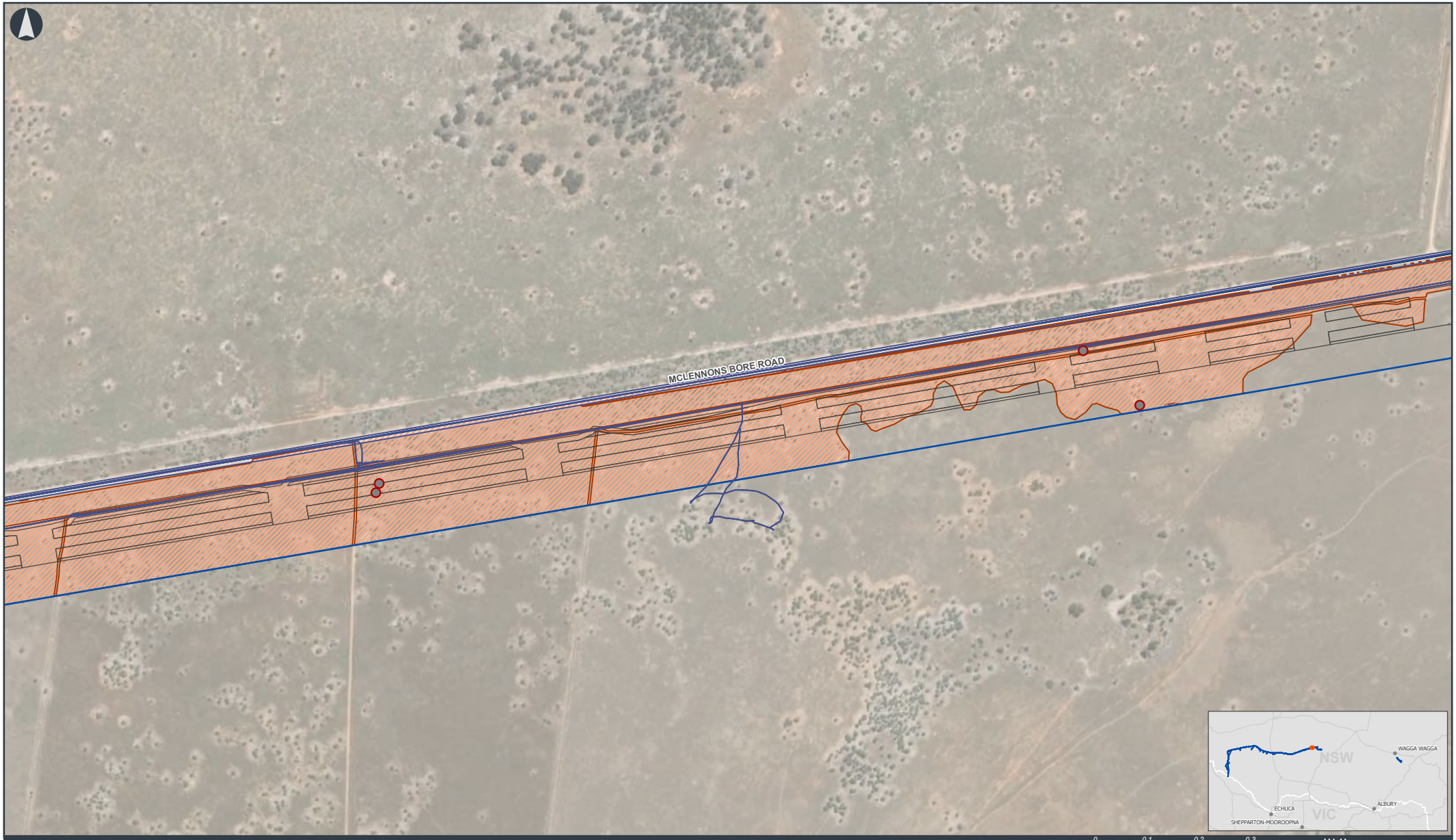
- Grey-crowned Babbler (eastern subspecies)
- Southern Whiteface

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys

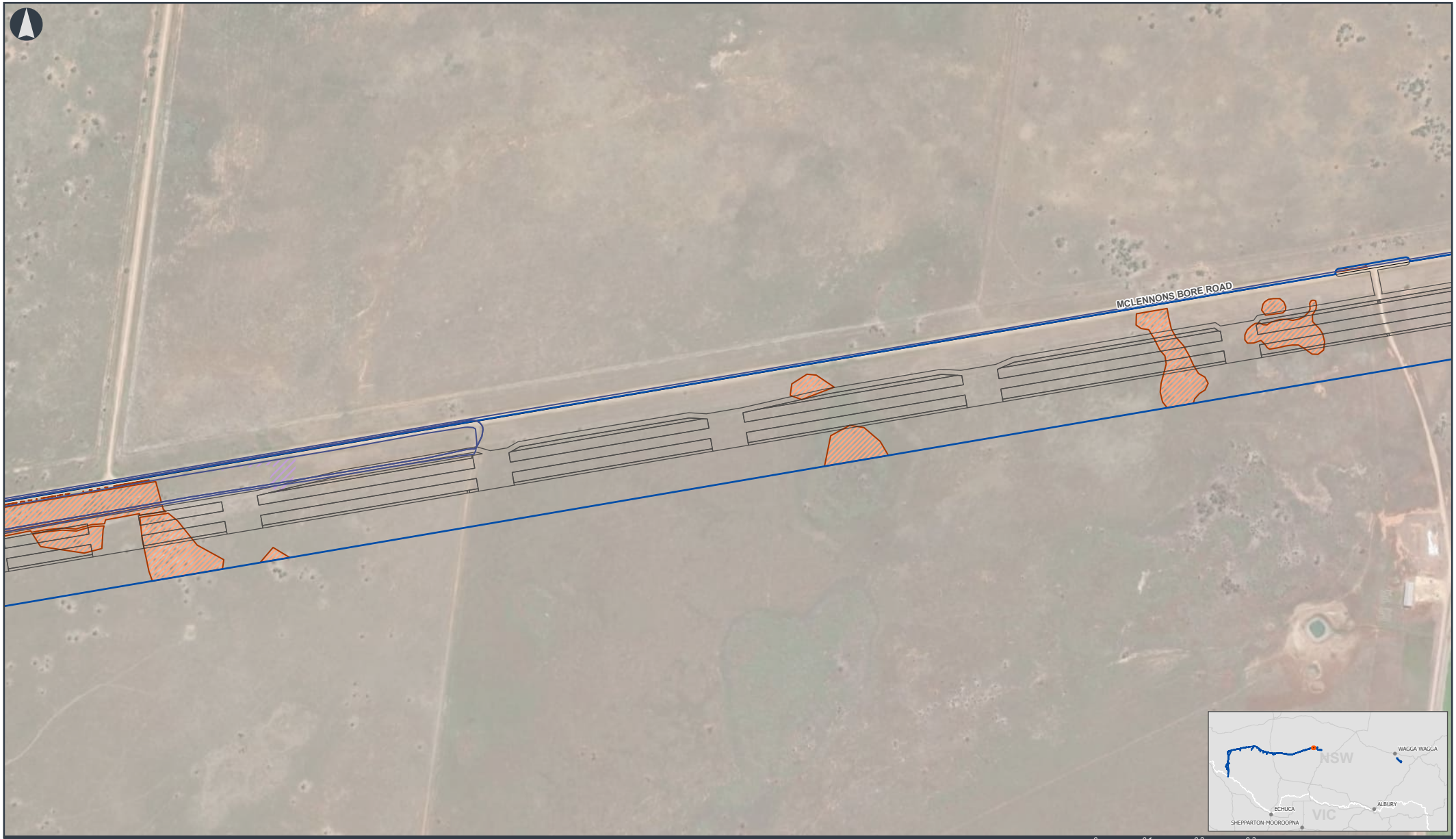
- Grey-crowned Babbler (eastern subspecies)

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

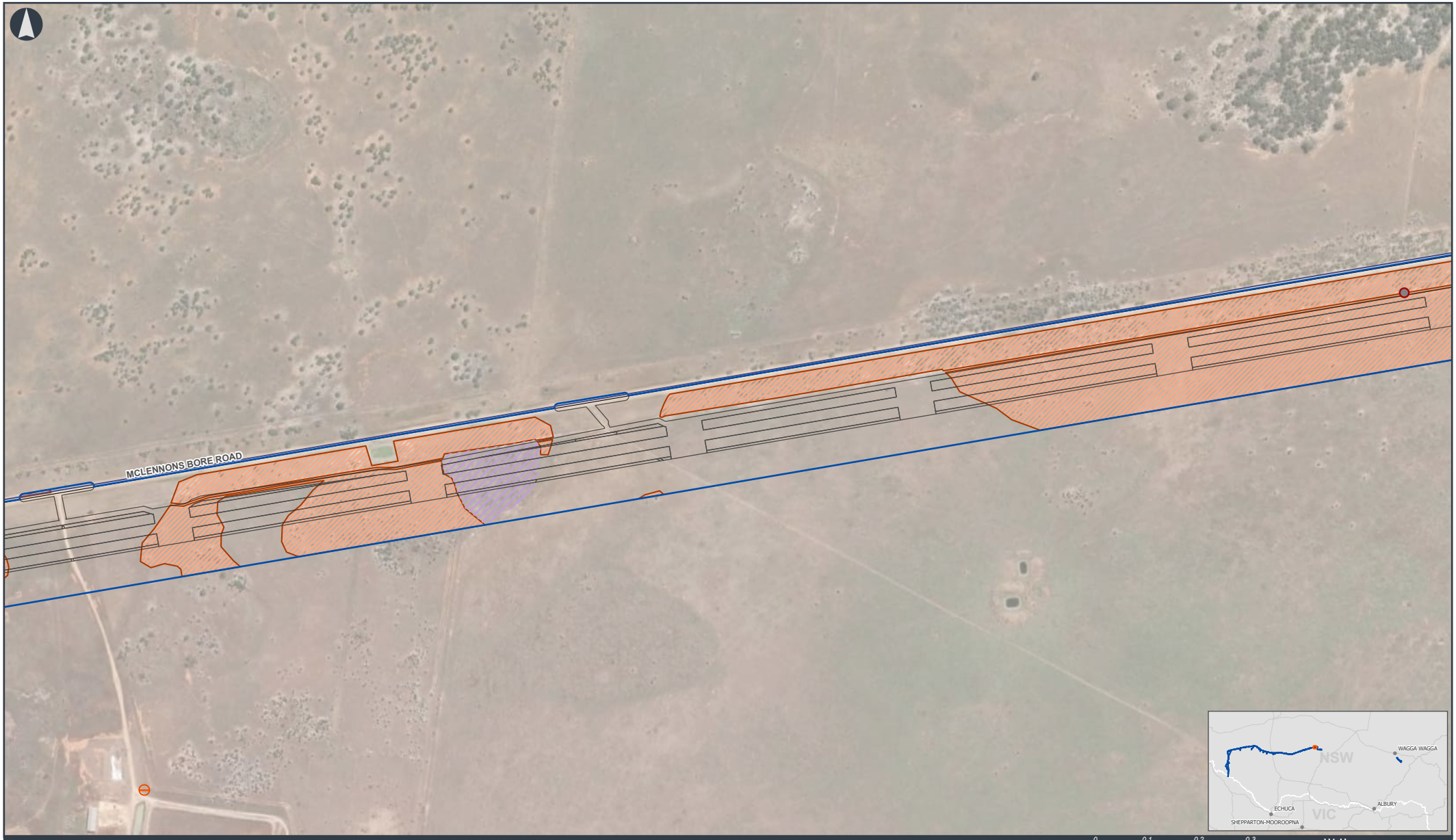
- Main road
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Main road
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Significant fauna species surveys

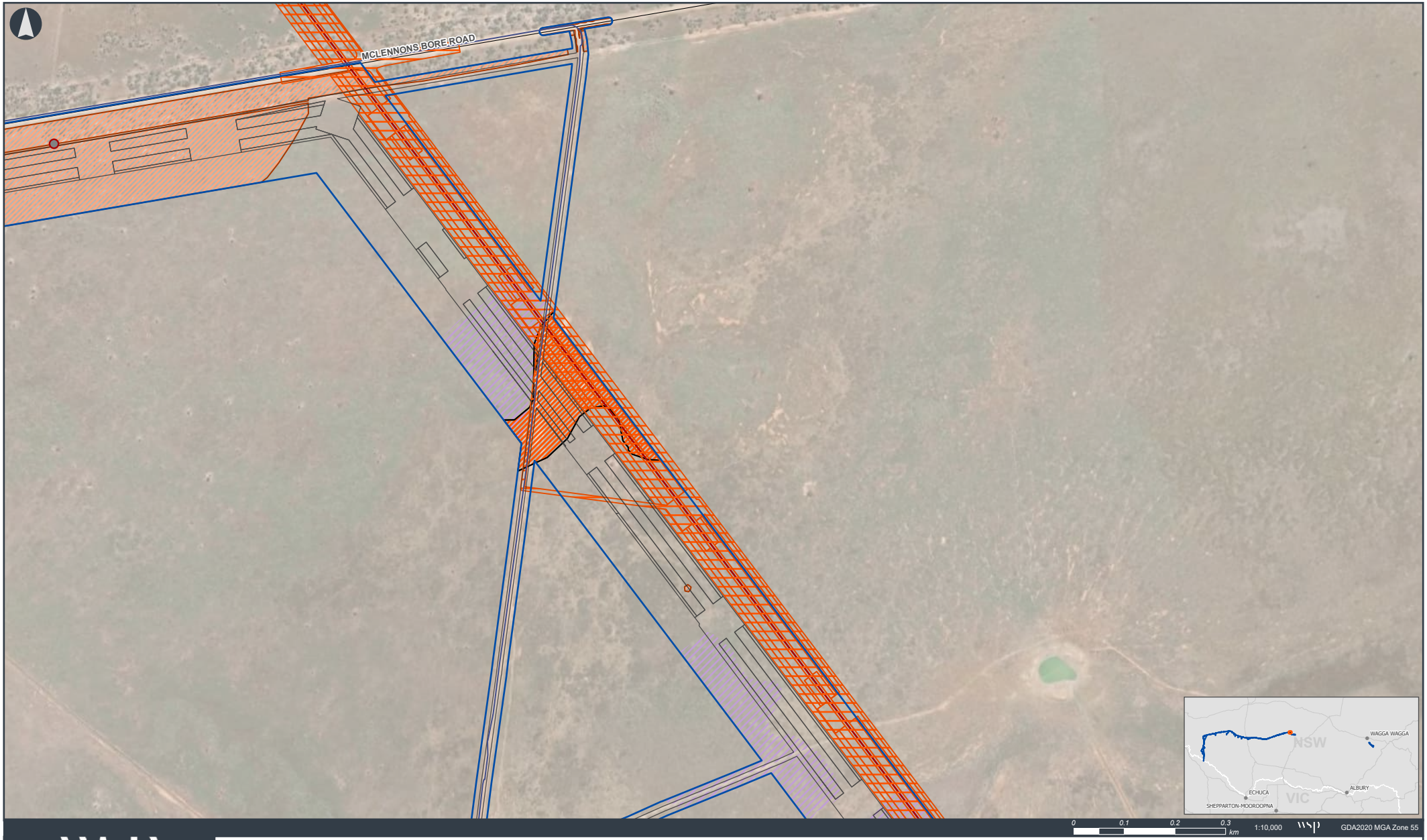
- Grey-crowned Babbler (eastern subspecies)

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Significant fauna species surveys
- Grey-crowned Babbler (eastern subspecies)

Fauna species polygons (assumed)
- Bush Stone-Curlew
- Grey Snake

Fauna species polygons (confirmed)
- Plains-Wanderer

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

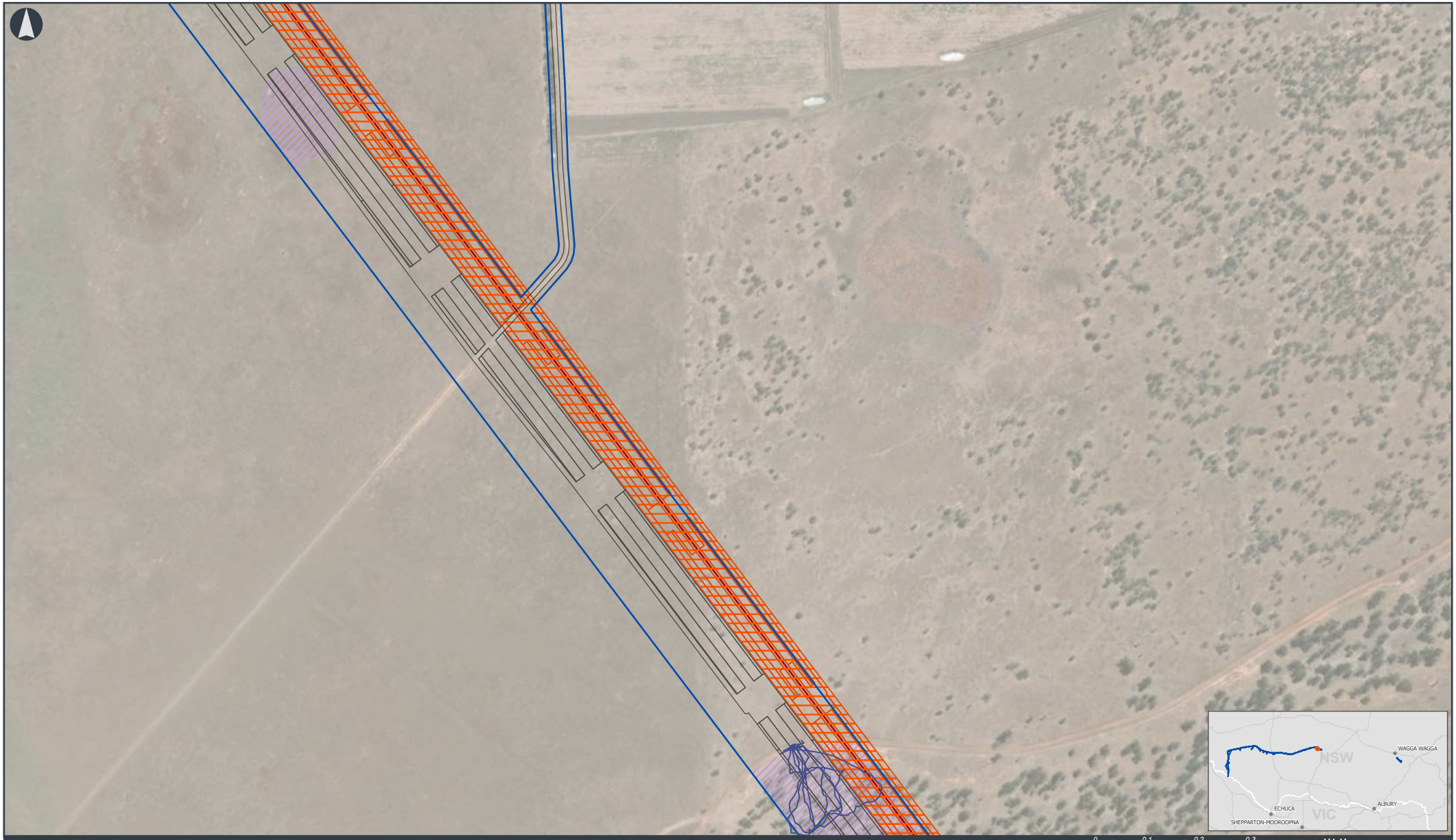
- EnergyConnect (NSW - Eastern section) (under construction)
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Fauna survey tracks
- Subject land
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Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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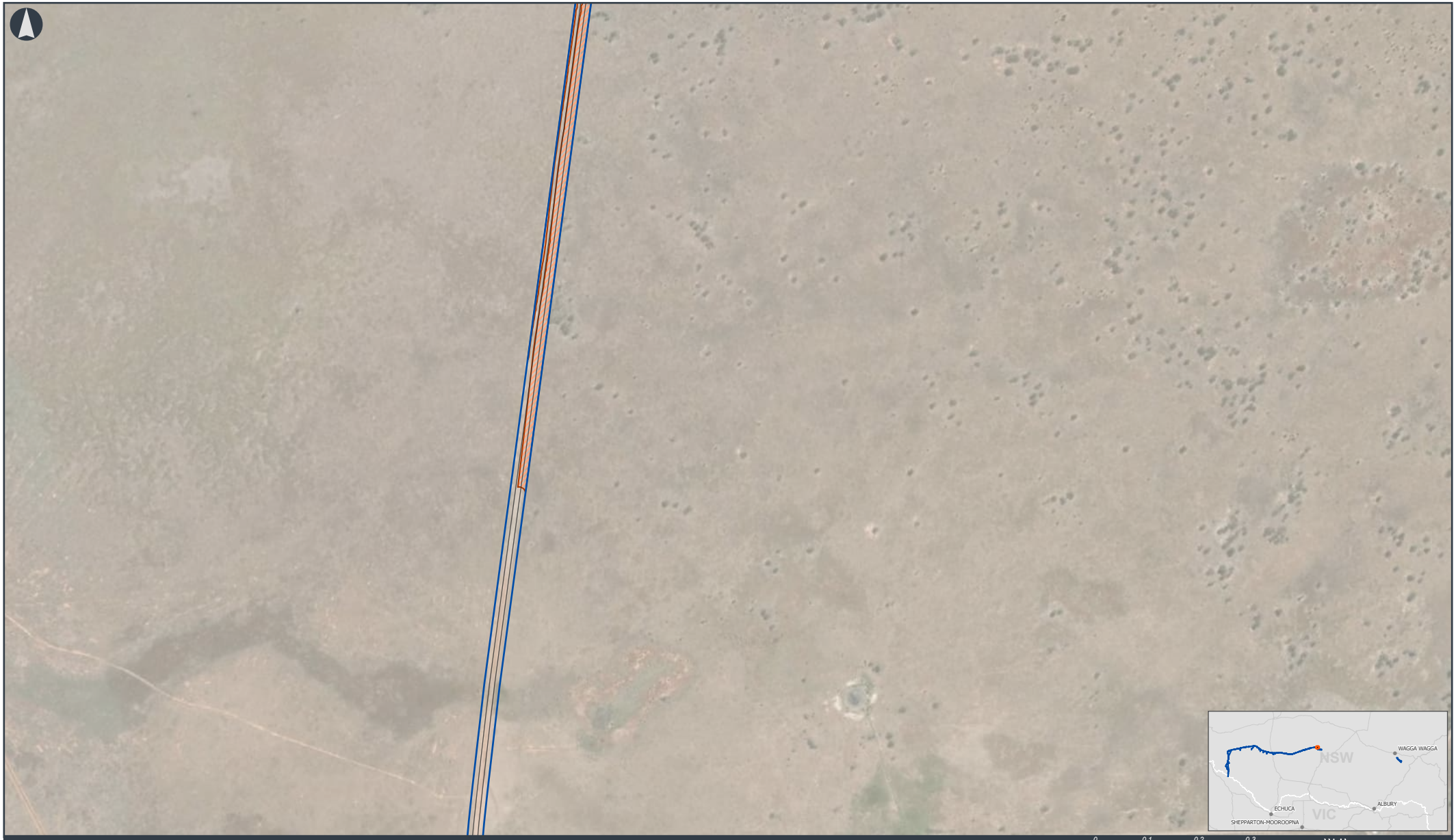
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Bush Stone-Curlew

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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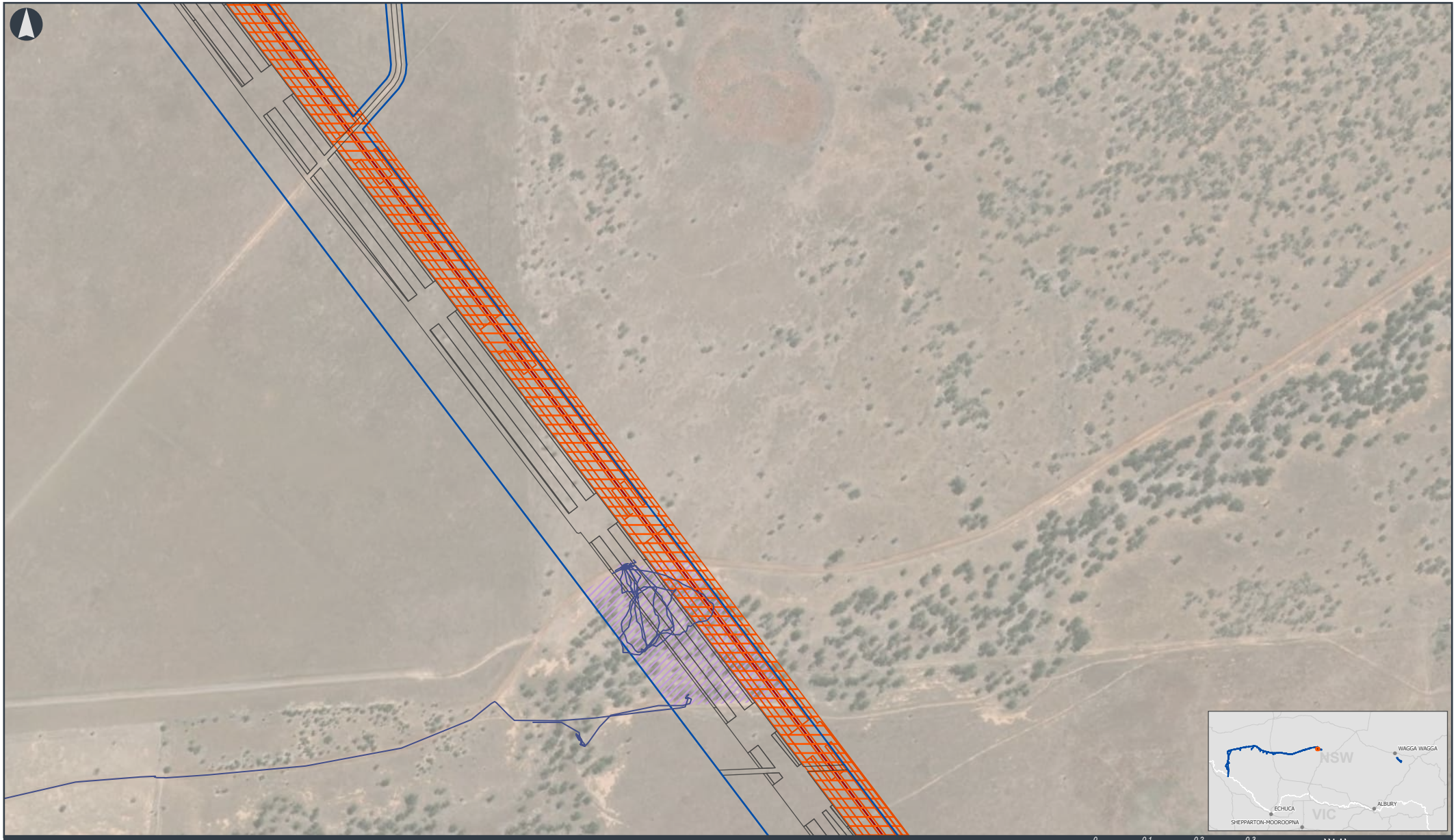
- Main road
- Subject land
- Indicative disturbance footprint

Fauna species polygons (assumed)

- Bush Stone-Curlew

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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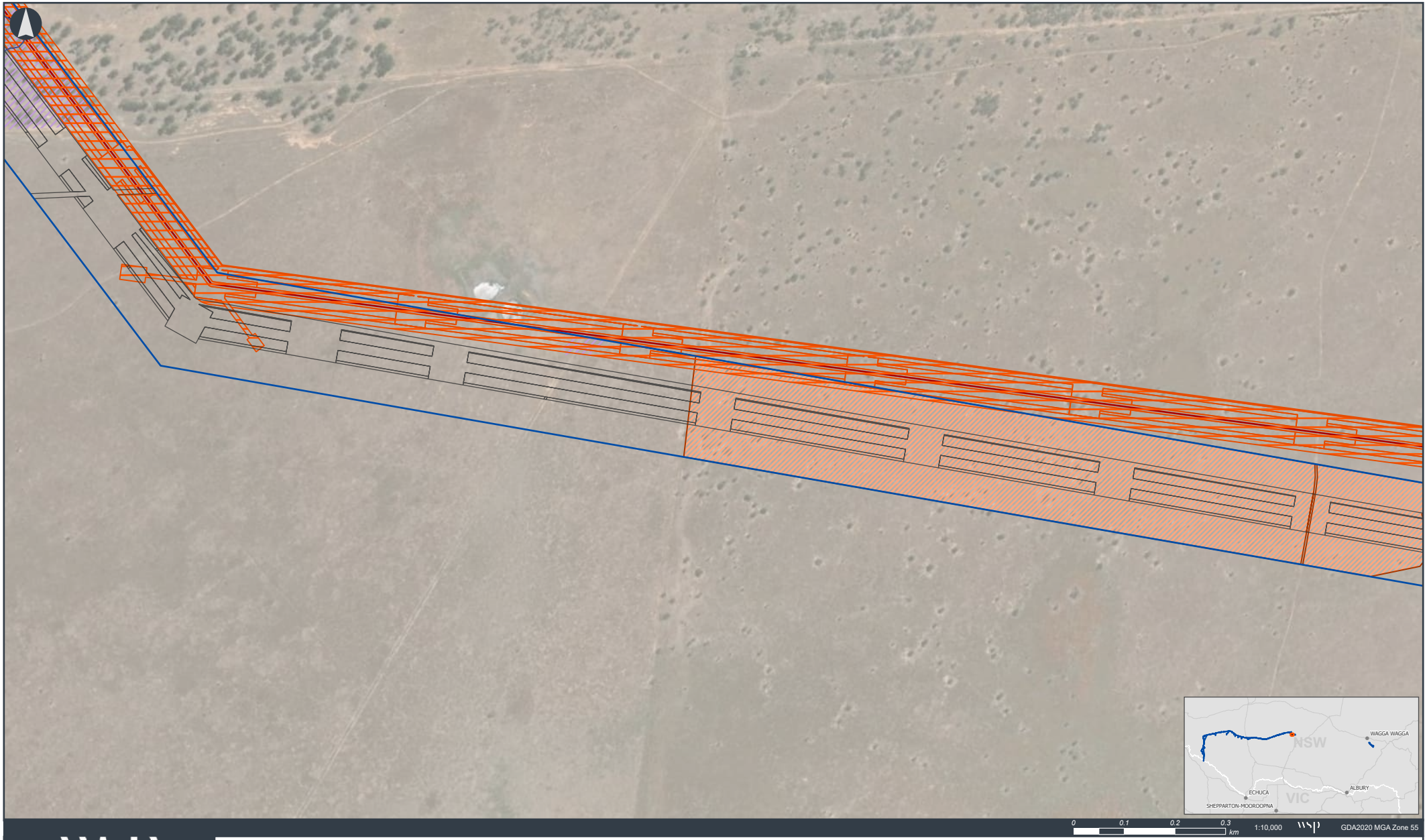
- EnergyConnect (NSW - Eastern section) (under construction)
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Fauna species polygons (assumed)

- Grey Snake

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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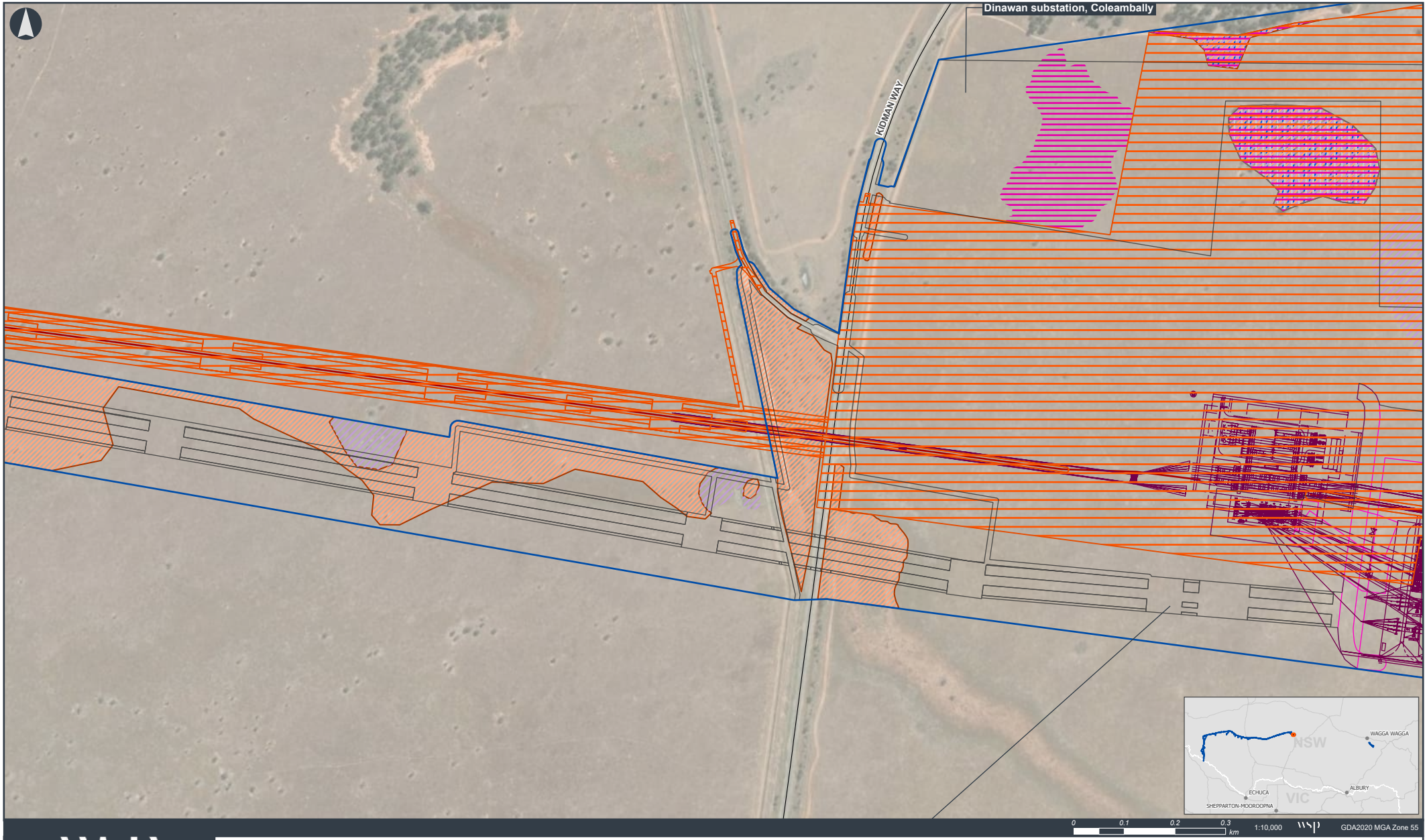
- EnergyConnect (NSW - Eastern section) (under construction)
- Fauna survey tracks
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Grey Snake

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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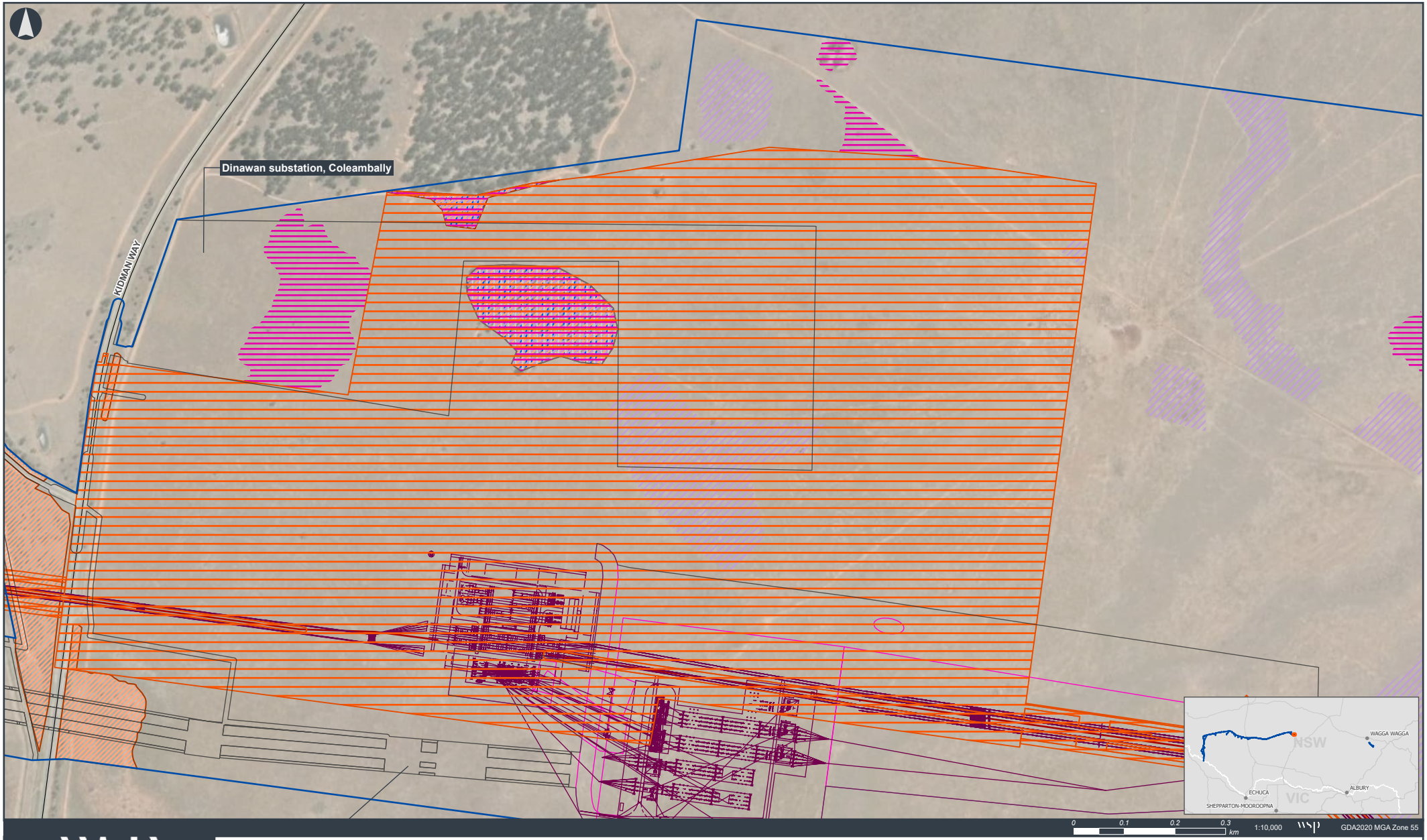
- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Masked Owl
- Pink Cockatoo

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

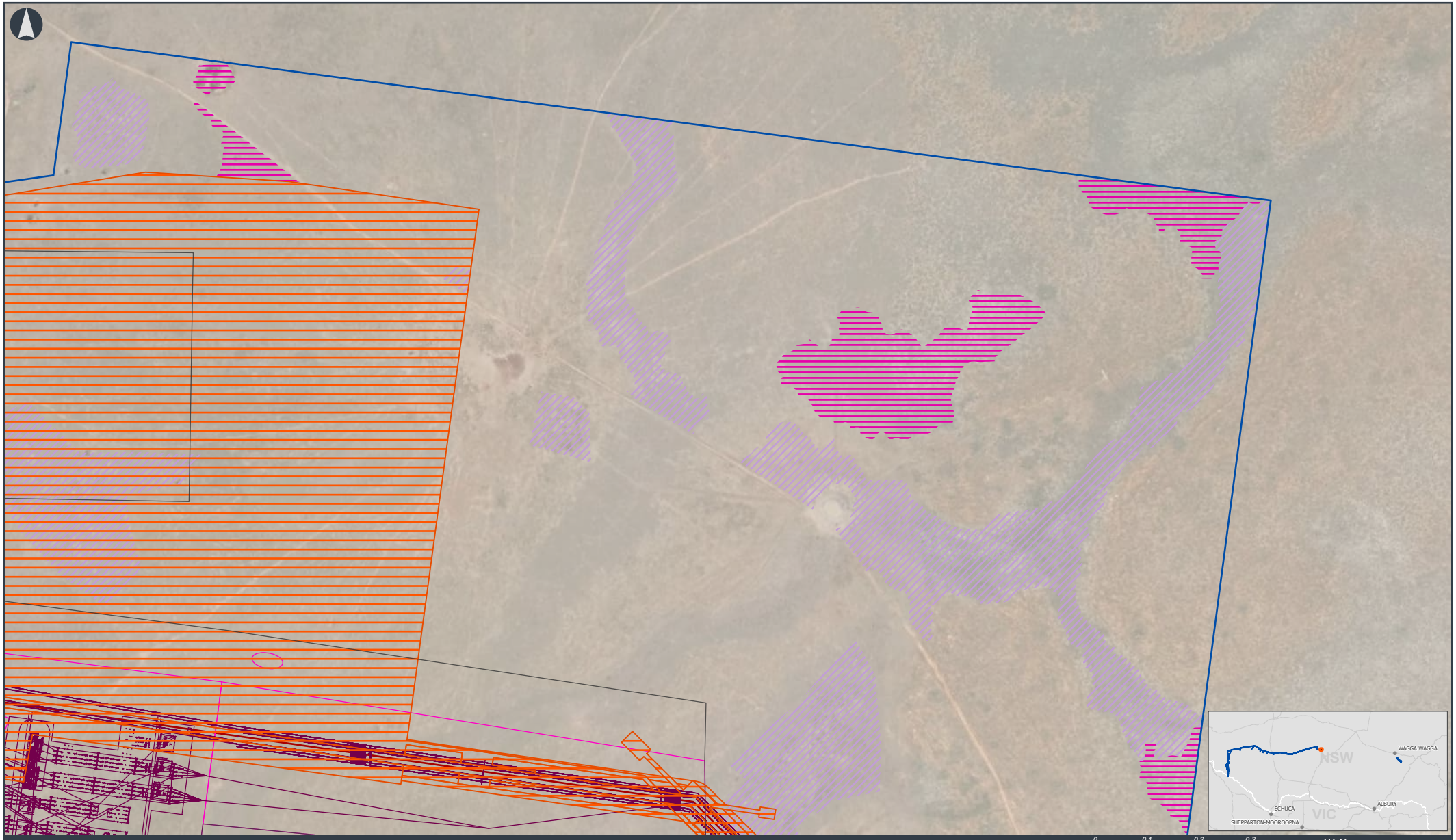
- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Fauna species polygons (assumed)

- Barking Owl
- Bush Stone-Curlew
- Grey Snake
- Masked Owl
- Pink Cockatoo

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VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

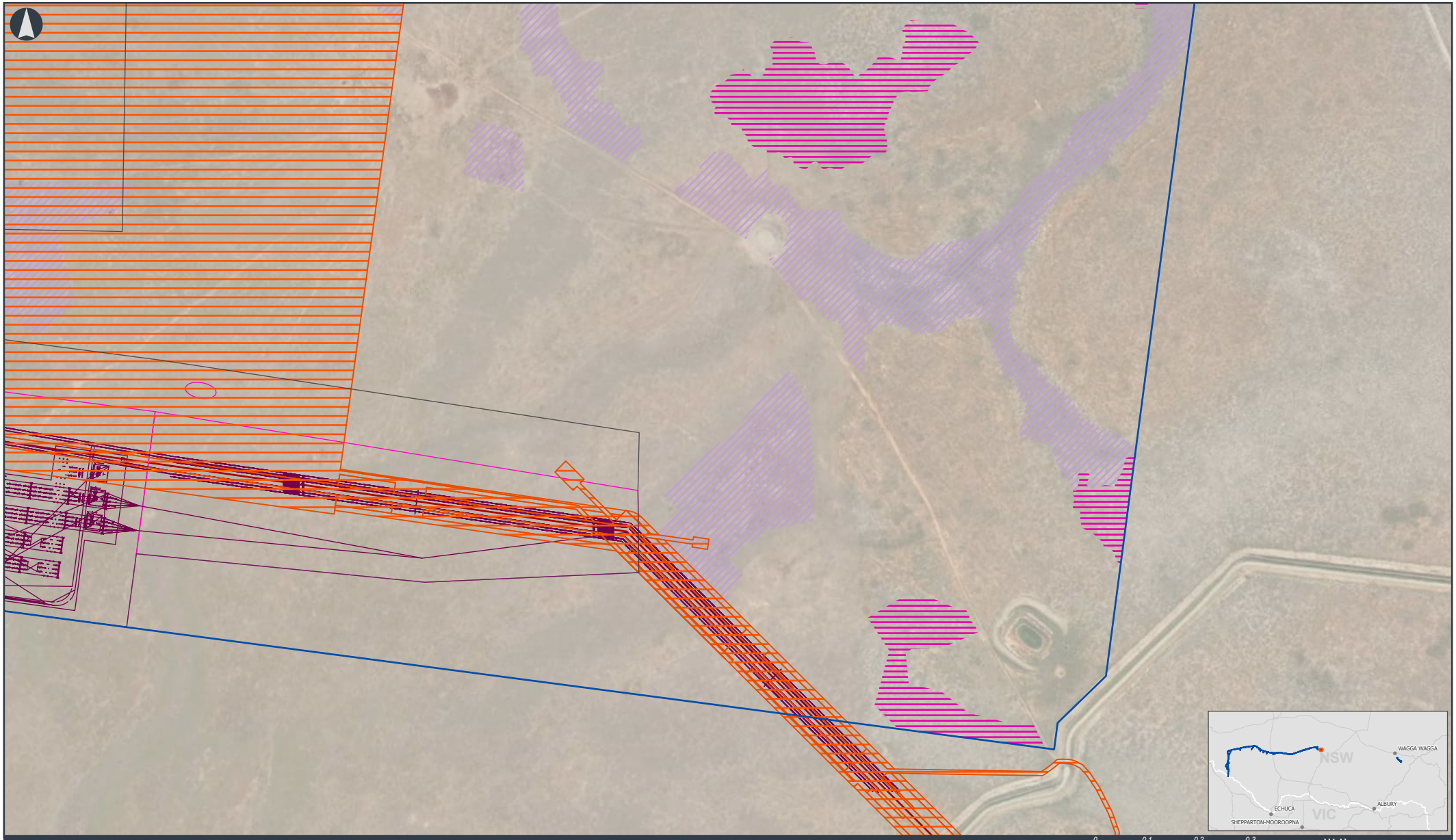
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area

Fauna species polygons (assumed)

- Grey Snake
- Pink Cockatoo

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Grey Snake
- Pink Cockatoo

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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)
- Habitat tree point

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Koala
- Superb Parrot

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

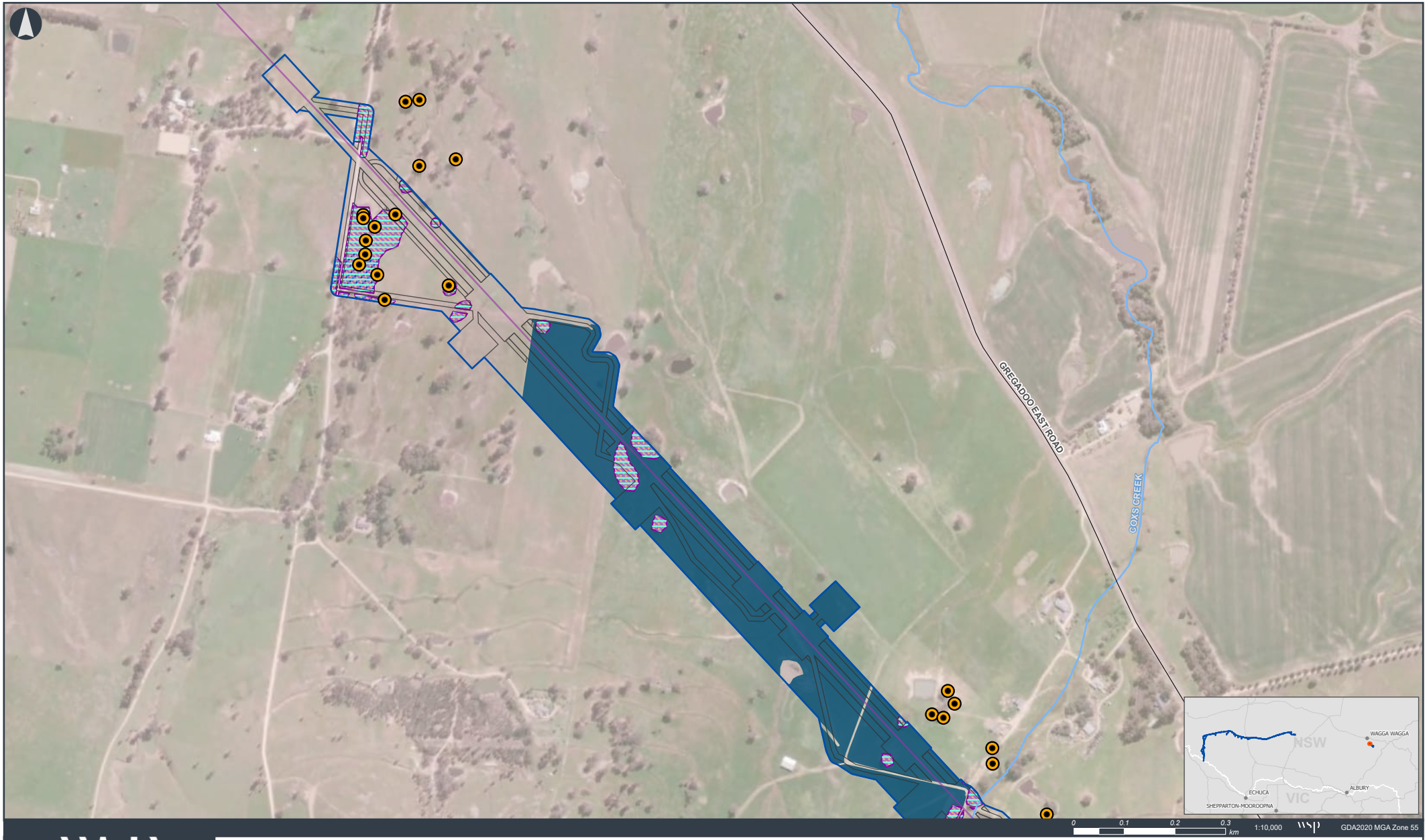
Fauna species polygons (assumed)

- Bush Stone-Curlew
- Koala
- Superb Parrot

VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

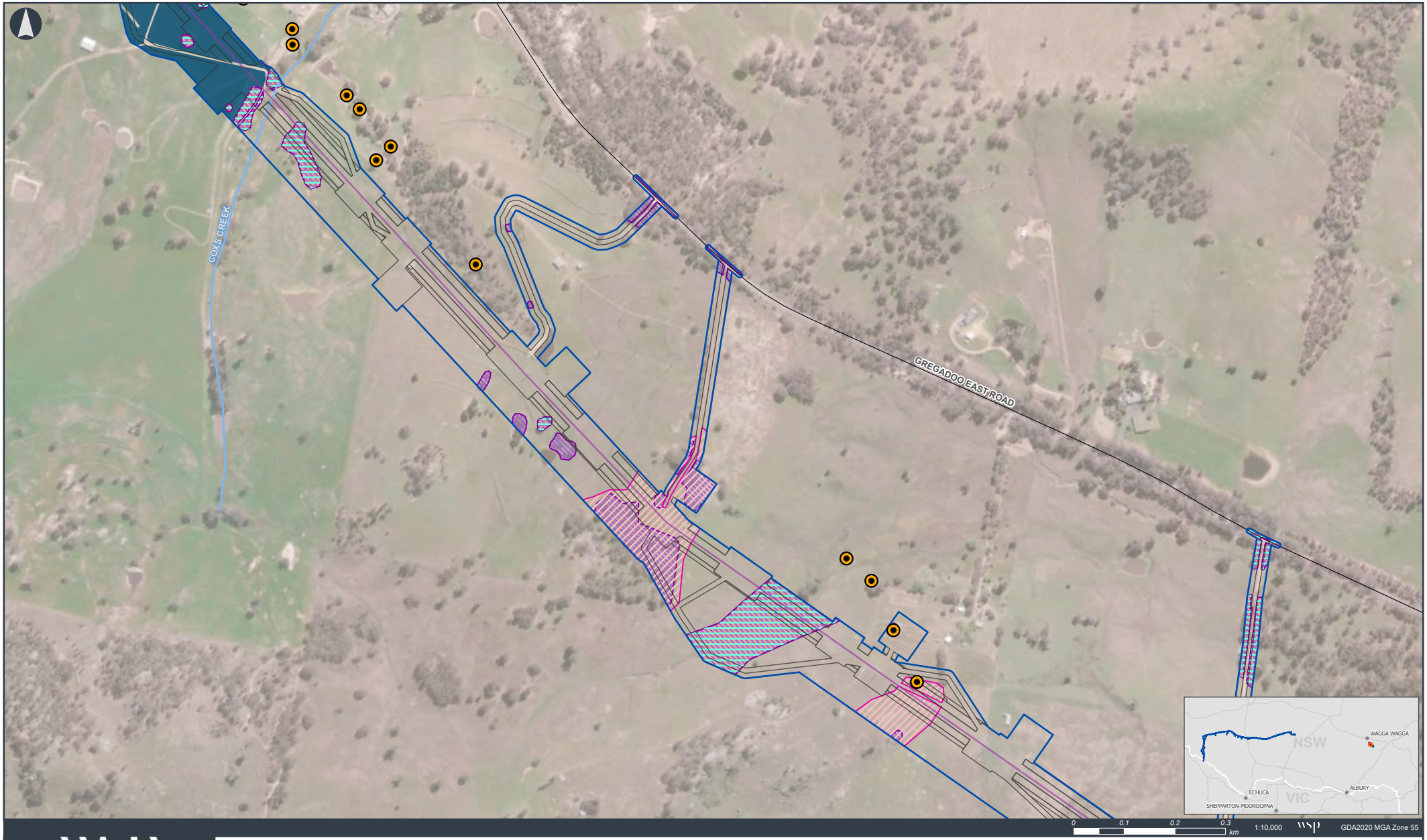
Fauna species polygons (assumed)

- Bush Stone-Curlew
- Gang-Gang Cockatoo
- Koala
- Superb Parrot

VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

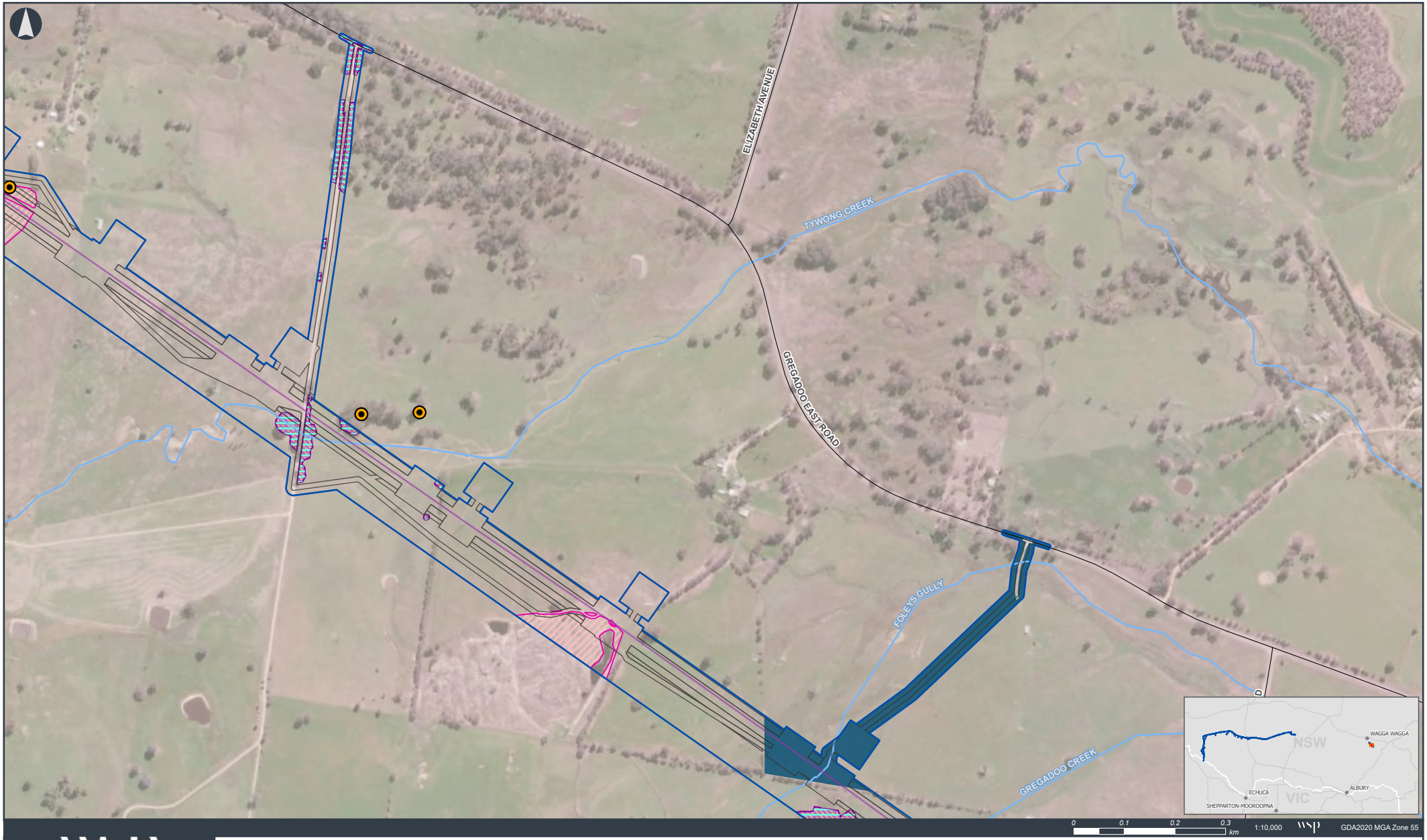
- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Habitat tree point

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Koala
- Pink-Tailed Worm-Lizard
- Superb Parrot

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Koala
- Pink-Tailed Worm-Lizard
- Superb Parrot

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

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

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Koala
- Superb Parrot

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp53252\Untitled\Untitled.aprx | PS138962_BDAR_F015_11b_FaunaCreditSpecies_r1v1 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Koala
- Superb Parrot

VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.11b
Candidate species credit species records and species polygons - fauna

Legend

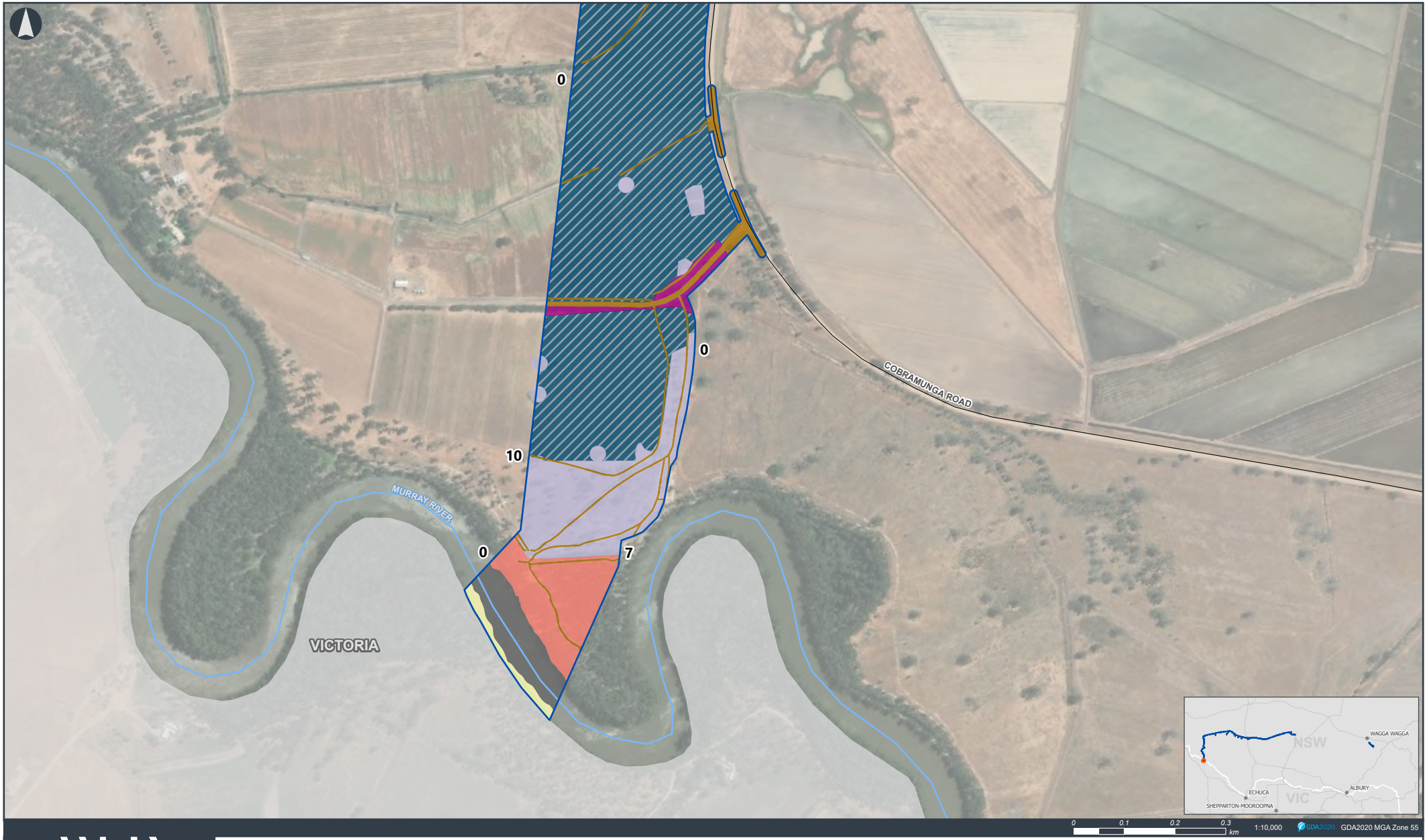
- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Scattered tree
- Habitat tree point

Fauna species polygons (assumed)

- Bush Stone-Curlew
- Koala
- Superb Parrot

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
Page 1 of 139

Legend

- Main road
- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- 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



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
Page 2 of 139

Legend

- Main road
- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- 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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

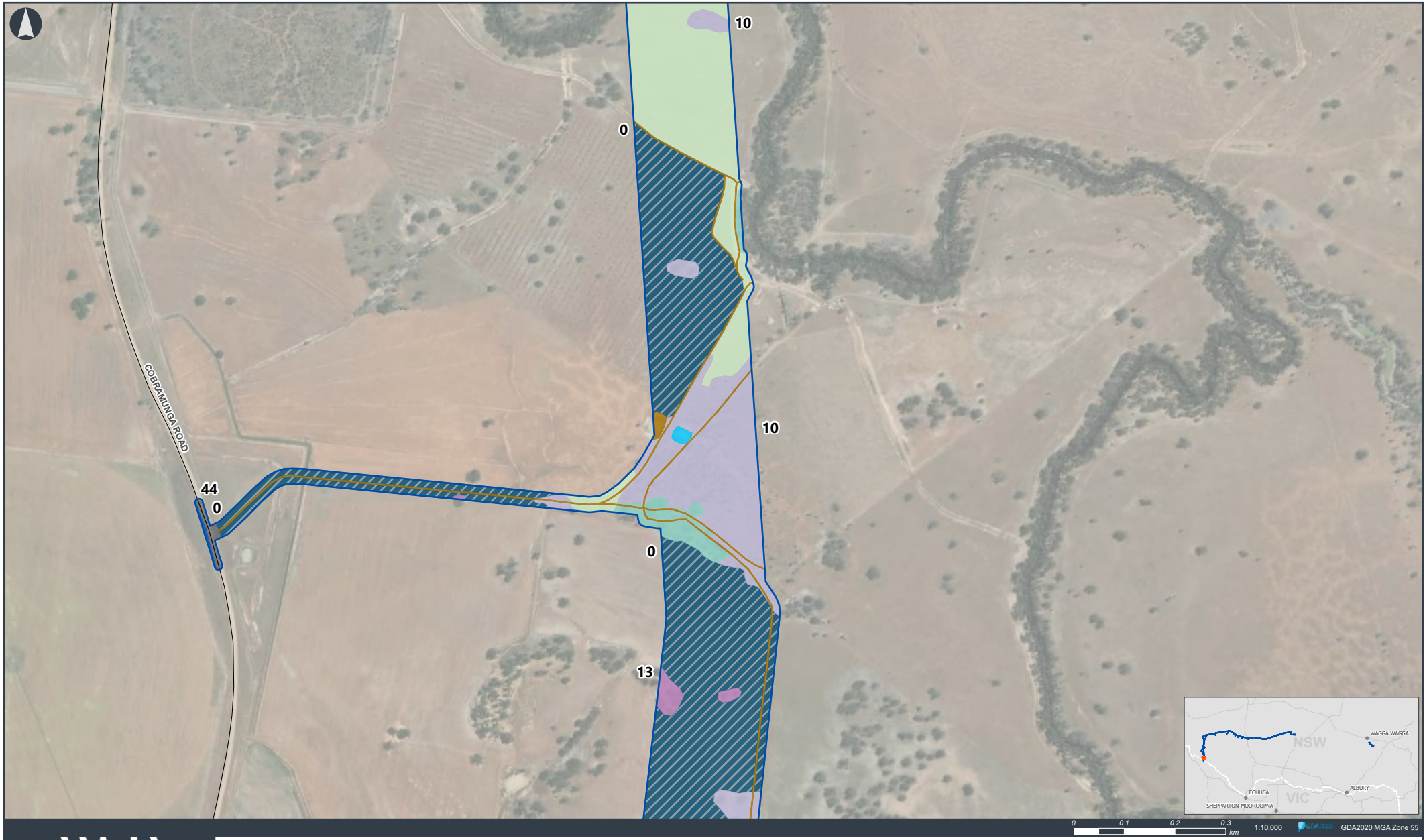
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Derived - Low Conservation Value
- PCT 10_Thinned

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
Page 5 of 139

Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- 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 15.12
Final impacts likely to occur on the subject land

Legend

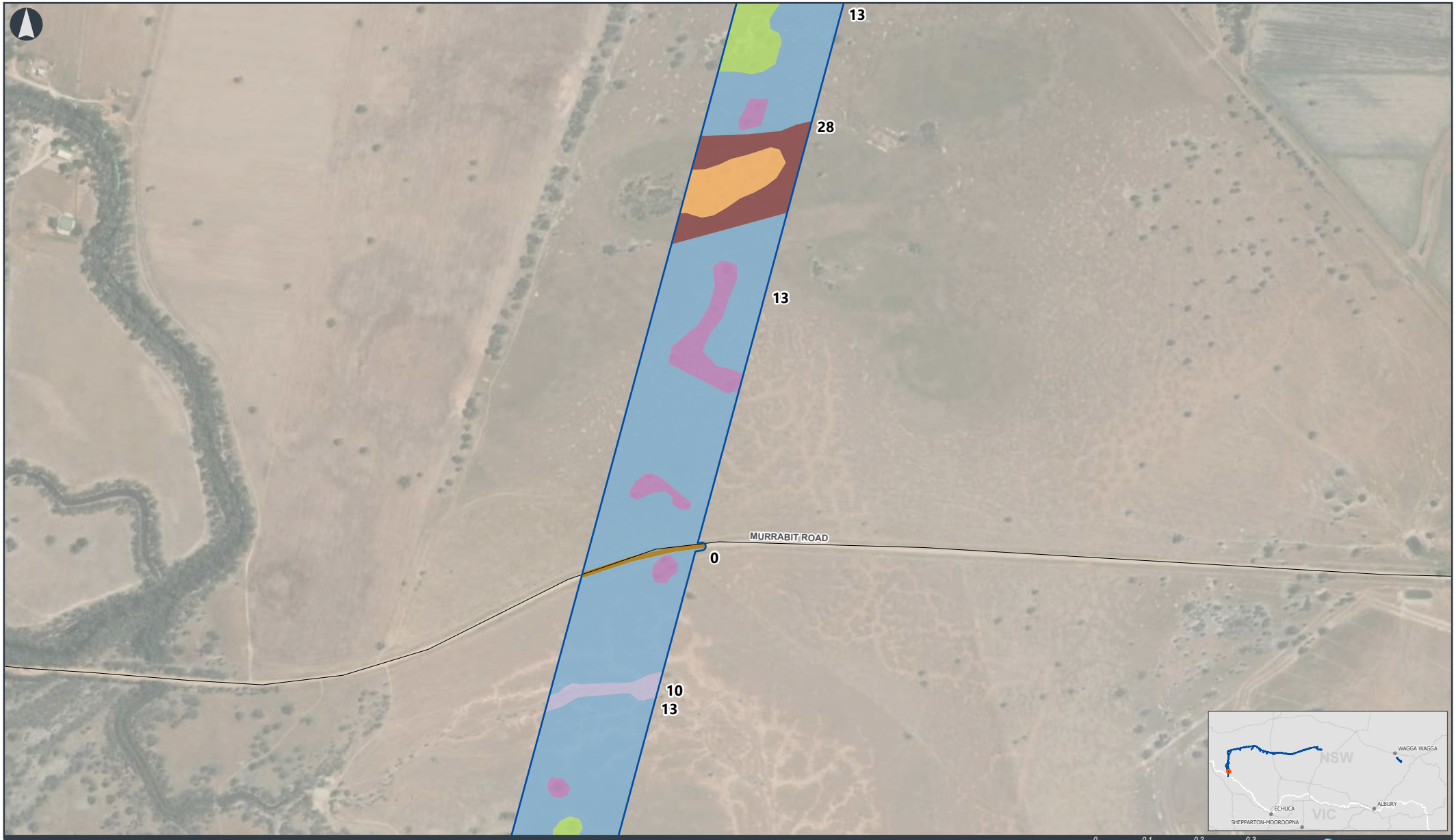
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

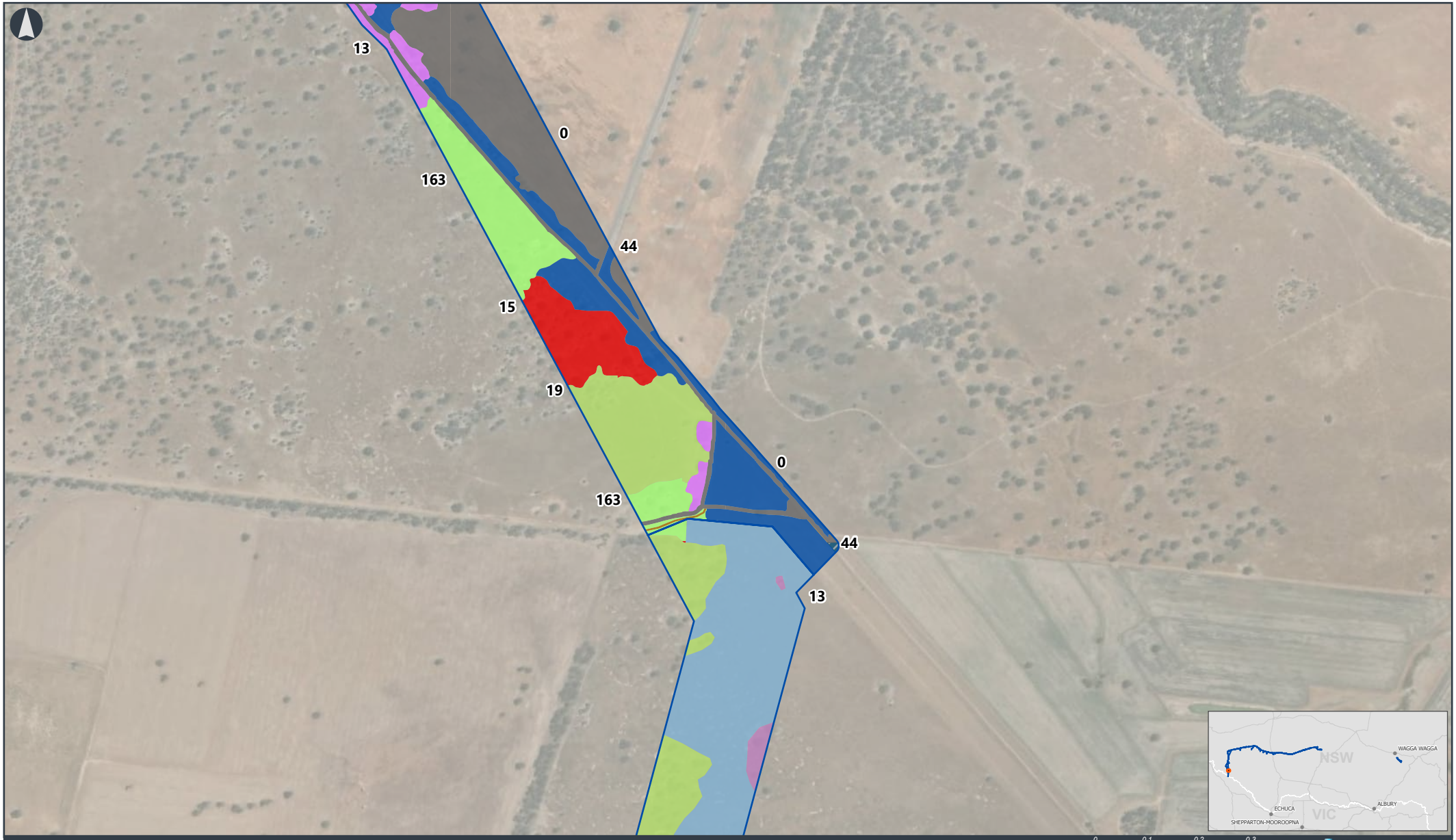
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

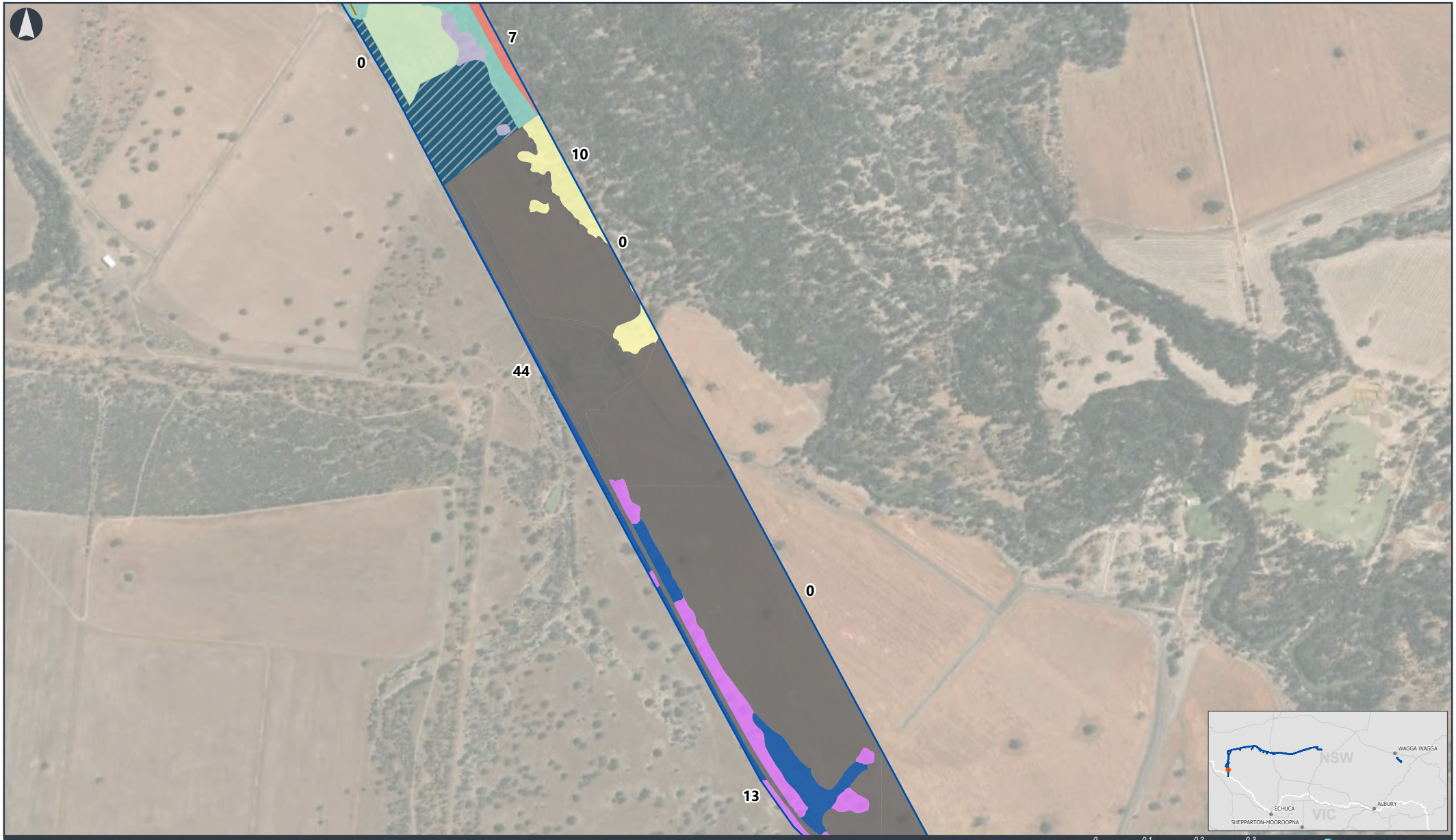
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

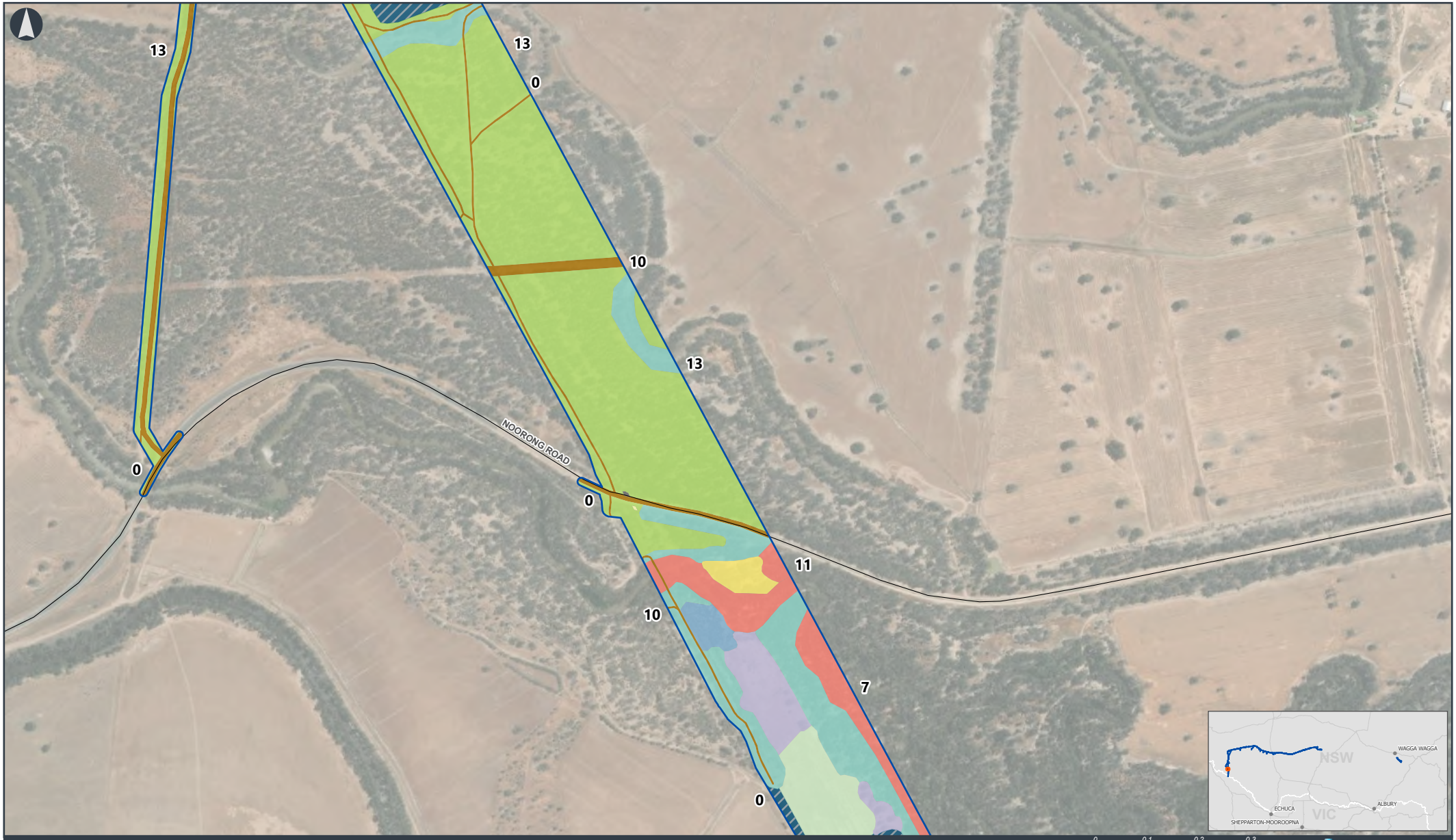
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 10_SVTM
- PCT 10_Thinned
- PCT 13_SVTM
- PCT 216_Moderate-good
- PCT 44_SVTM
- PCT 7_Moderate-good

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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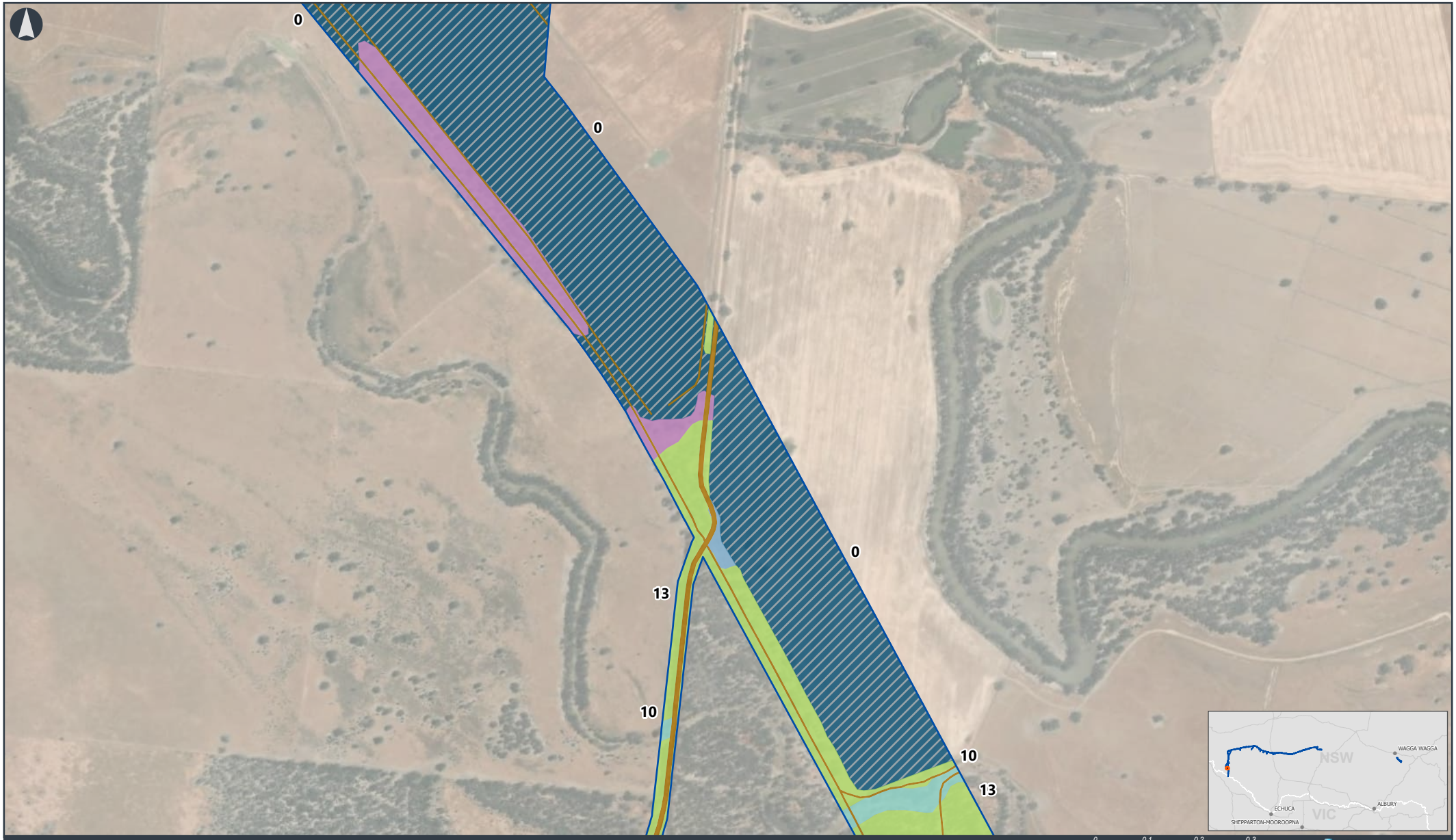
Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- 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



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

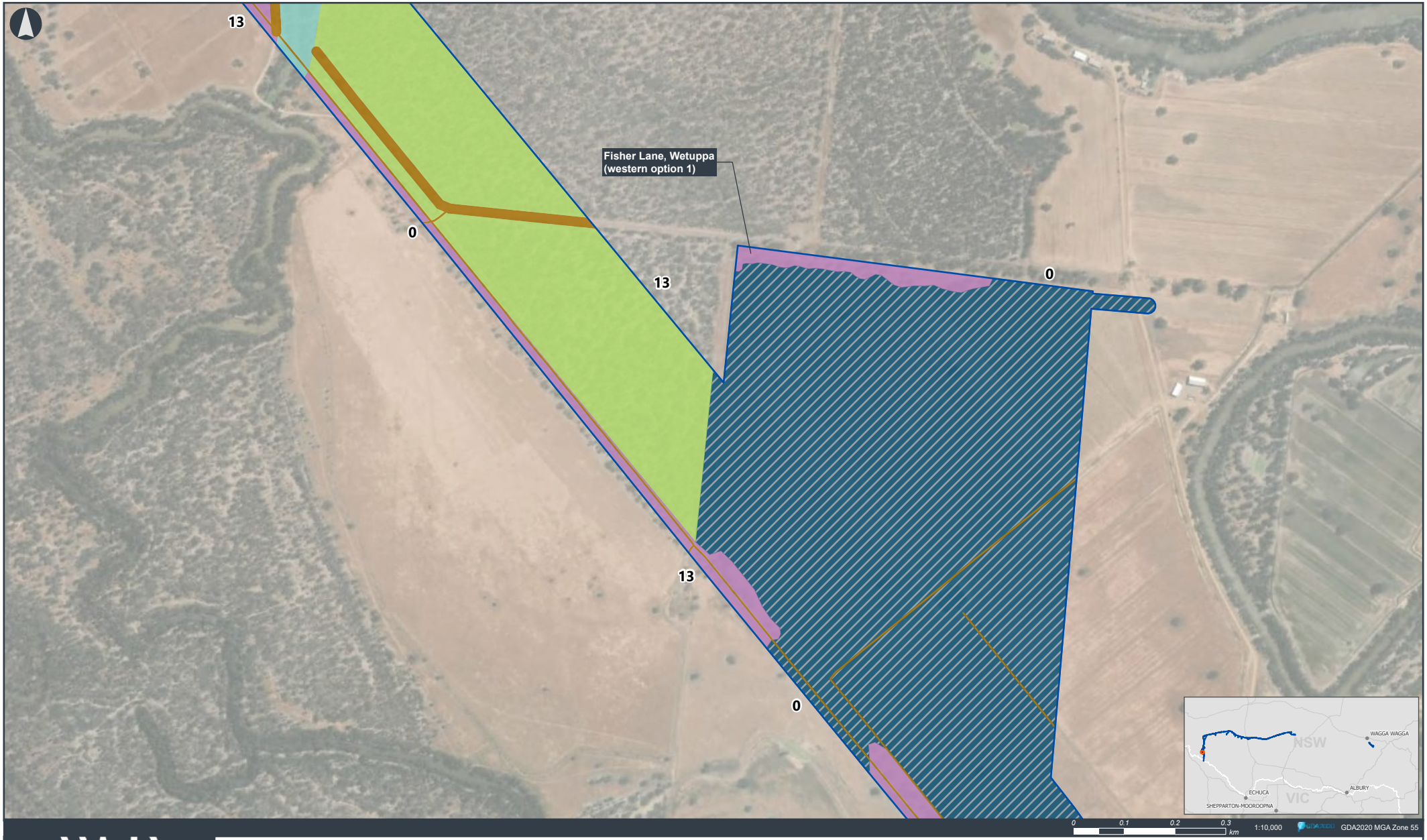
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

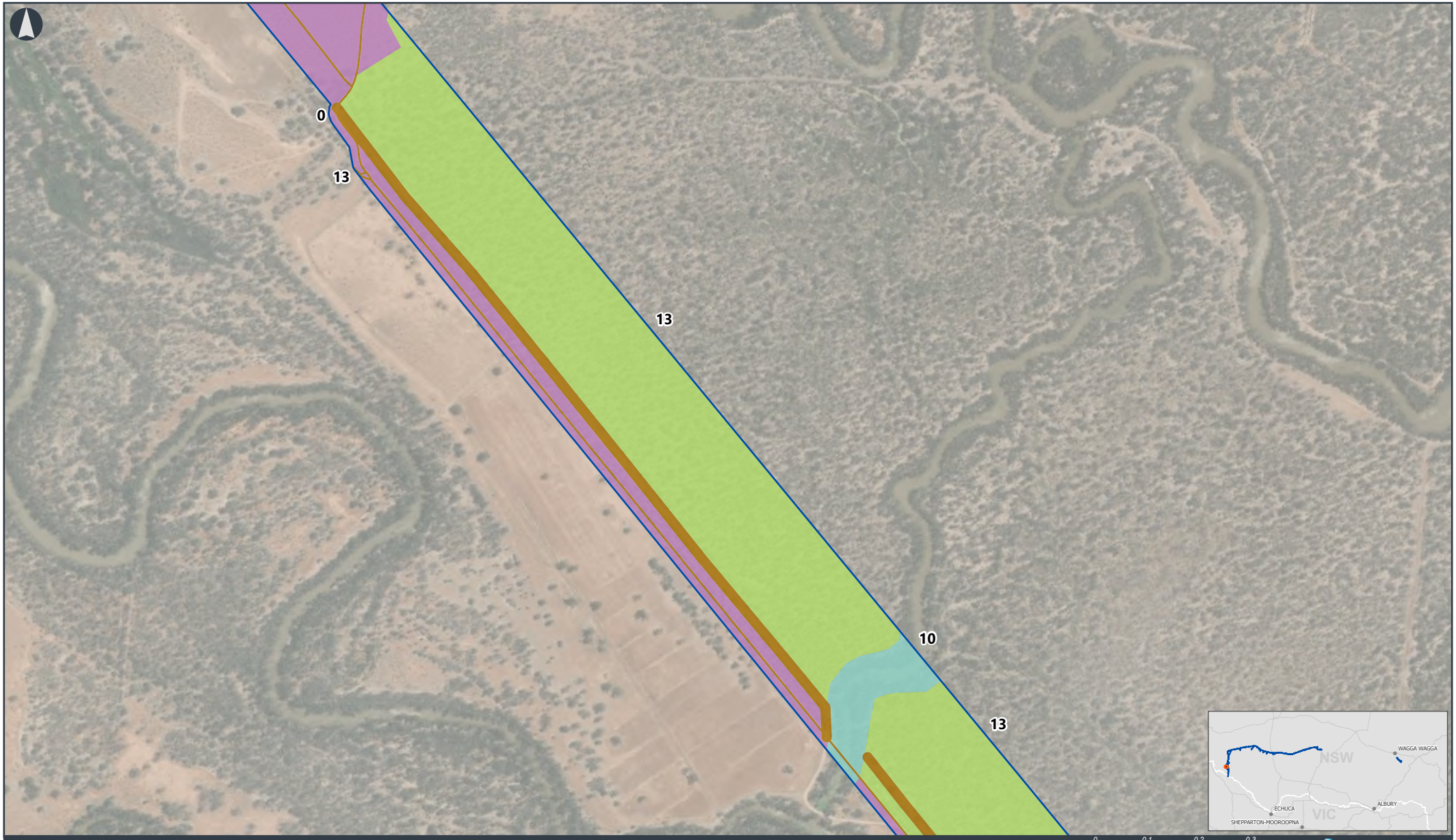
Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 13_Moderate-good
- PCT 13_Thinned

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

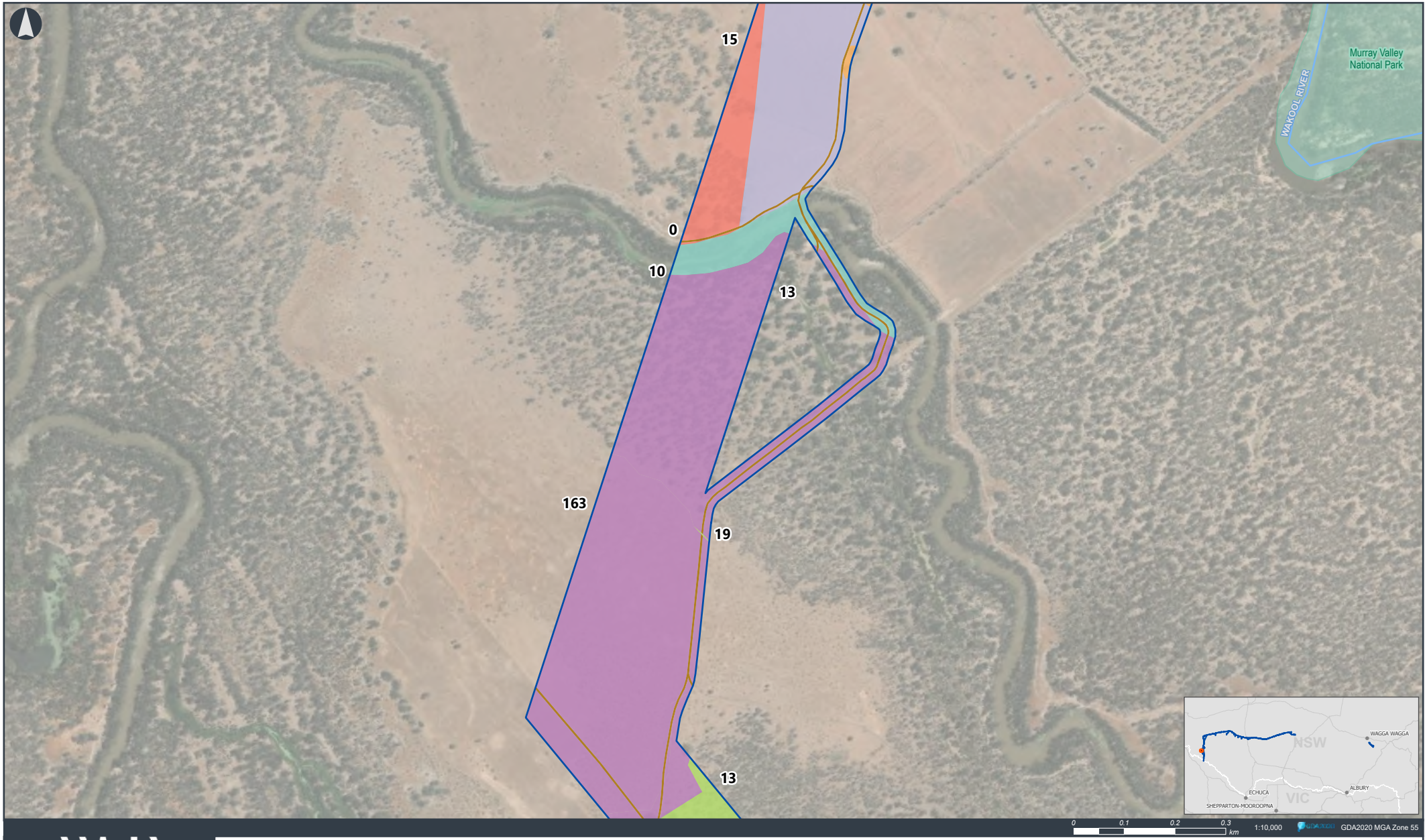
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 13_Moderate-good
- PCT 13_Thinned
- PCT 163_Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

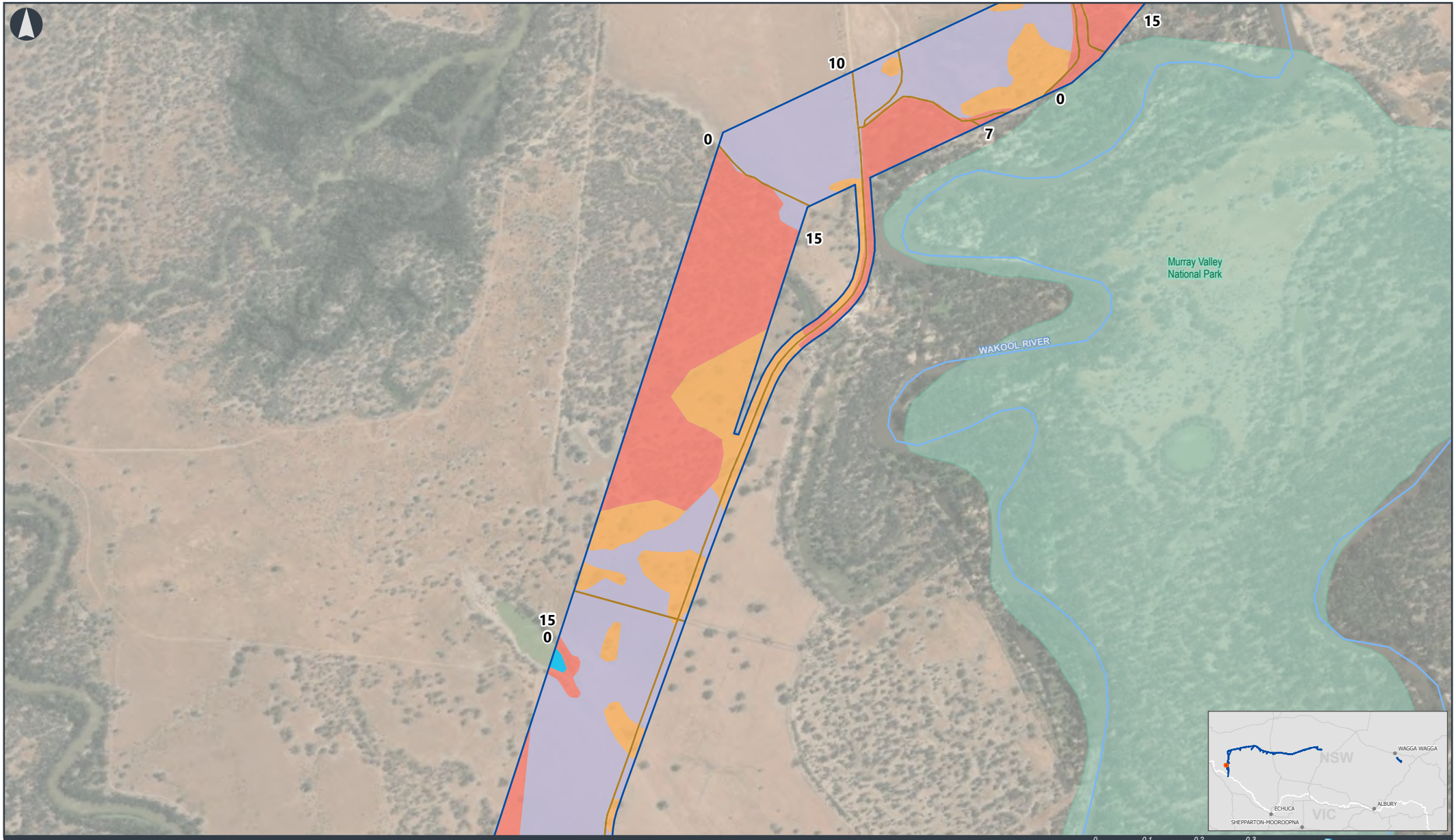
Vegetation zones

- 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

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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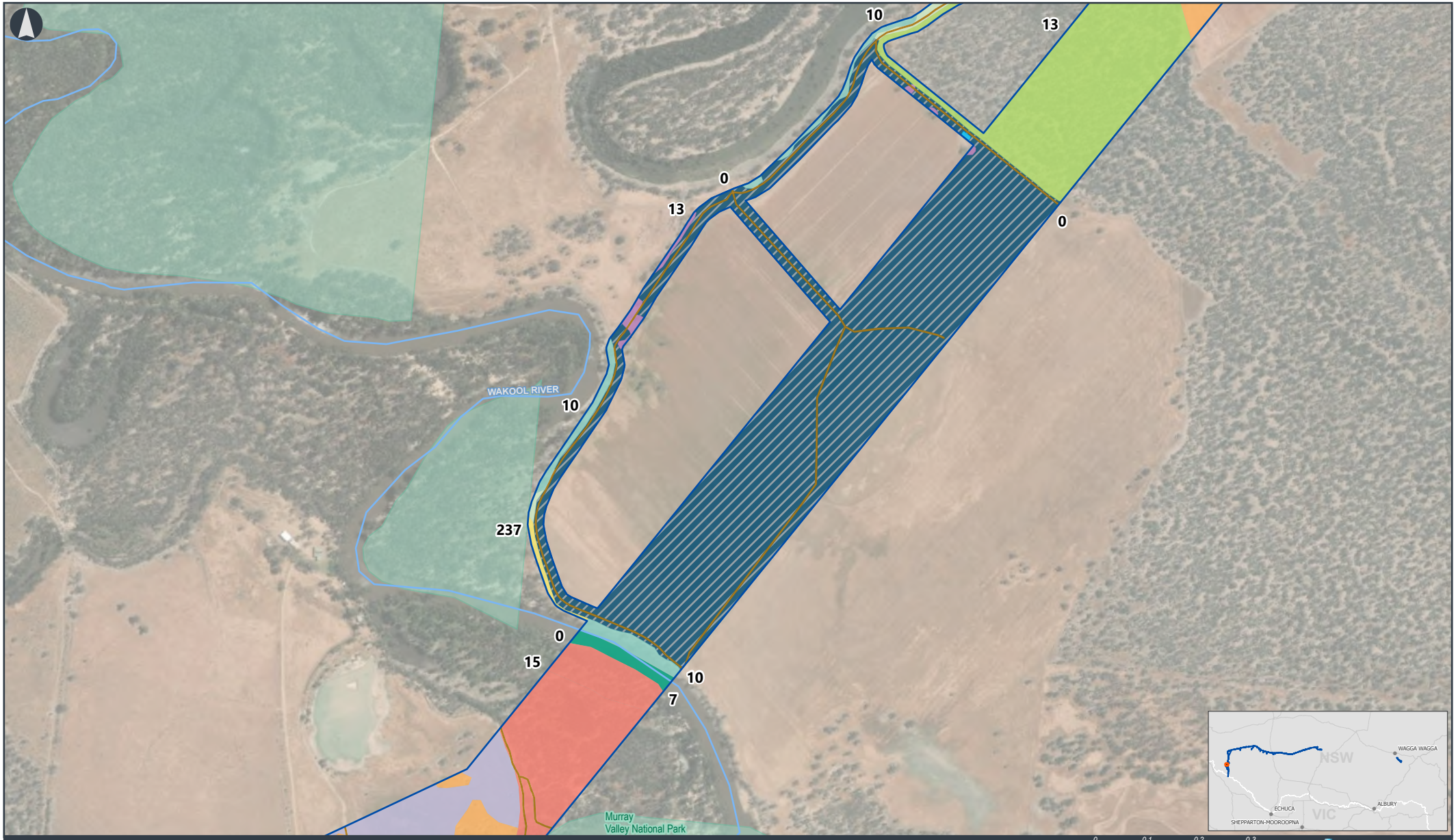
Legend

- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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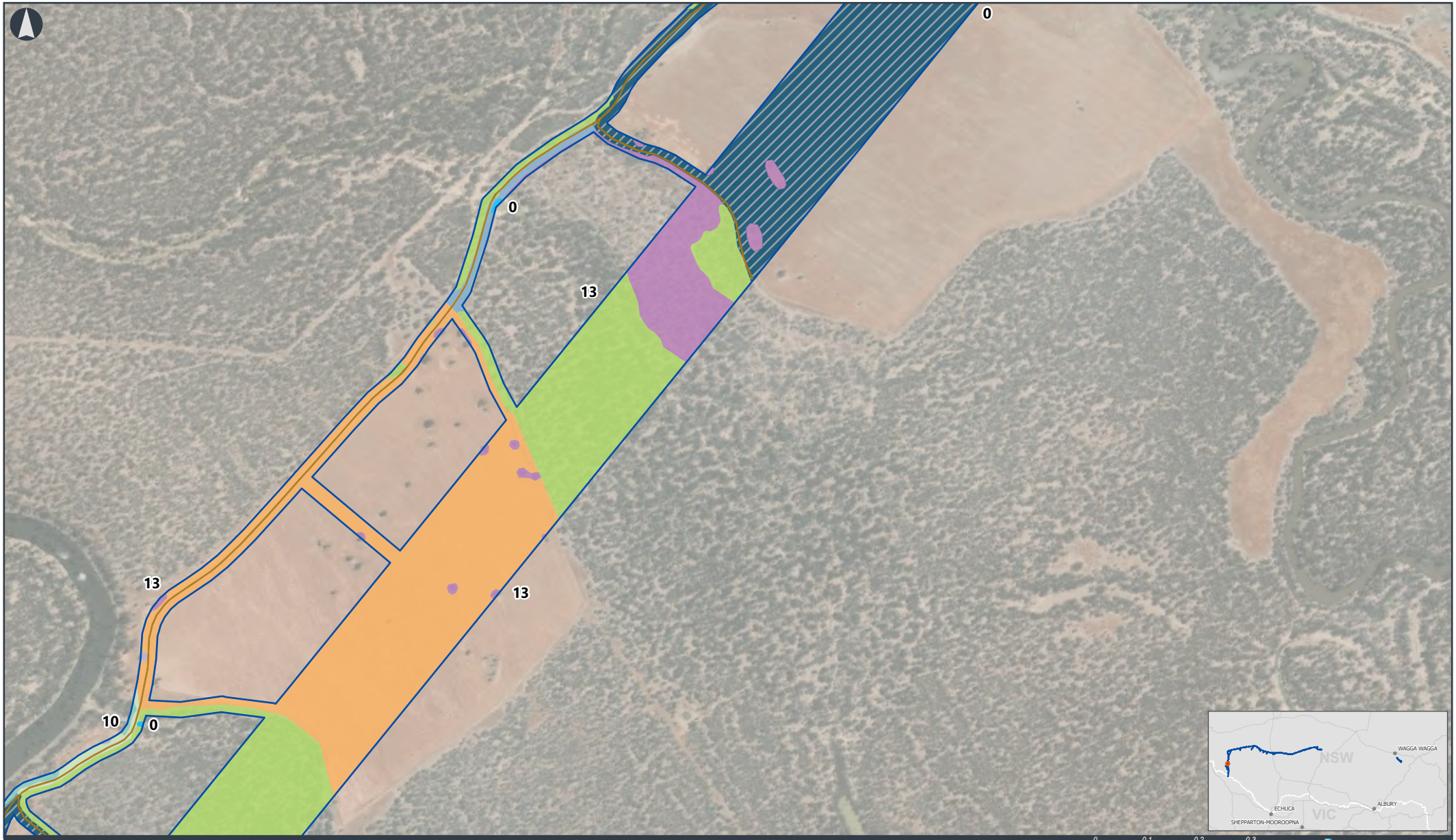
Legend

- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- 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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

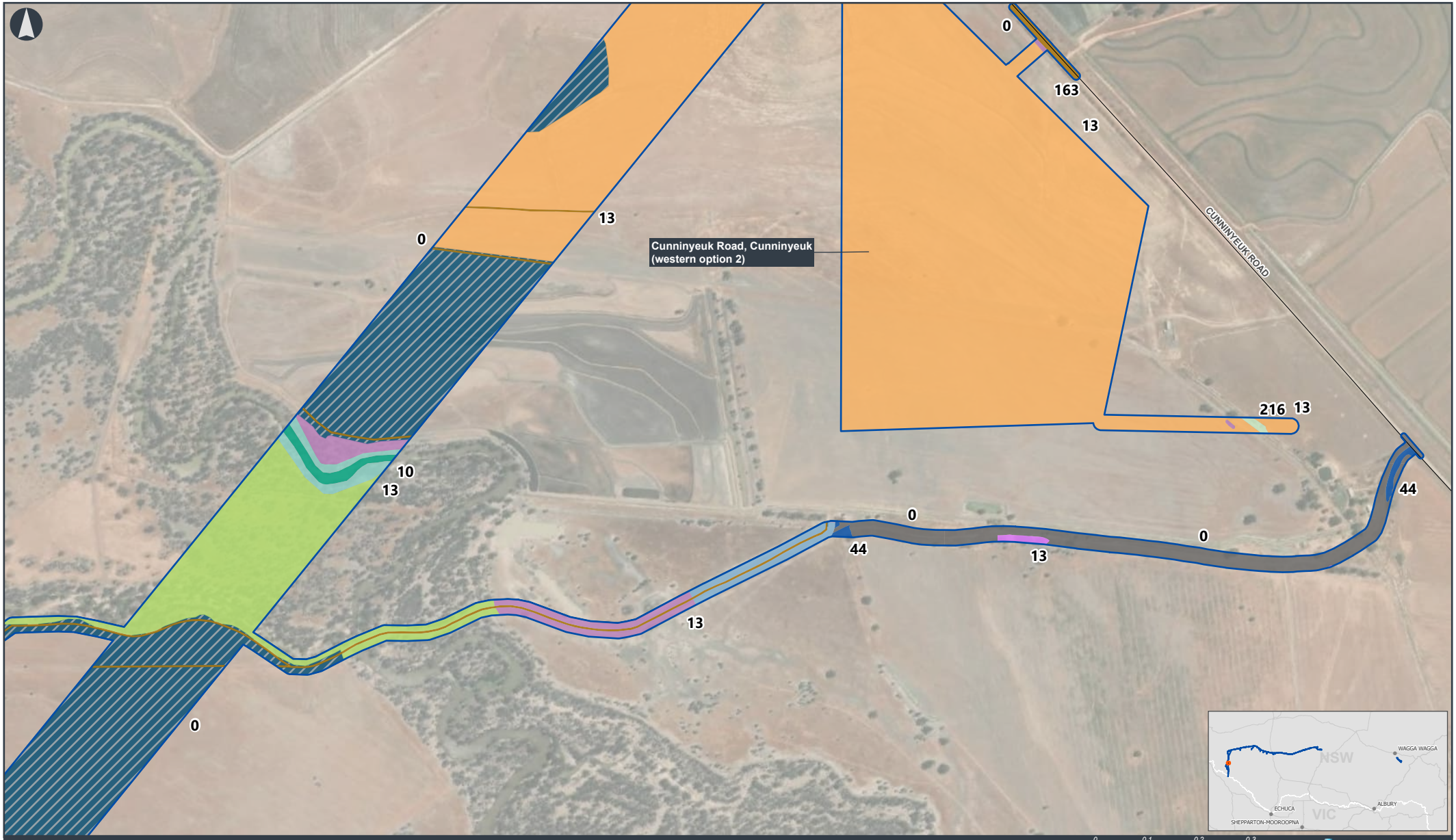
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

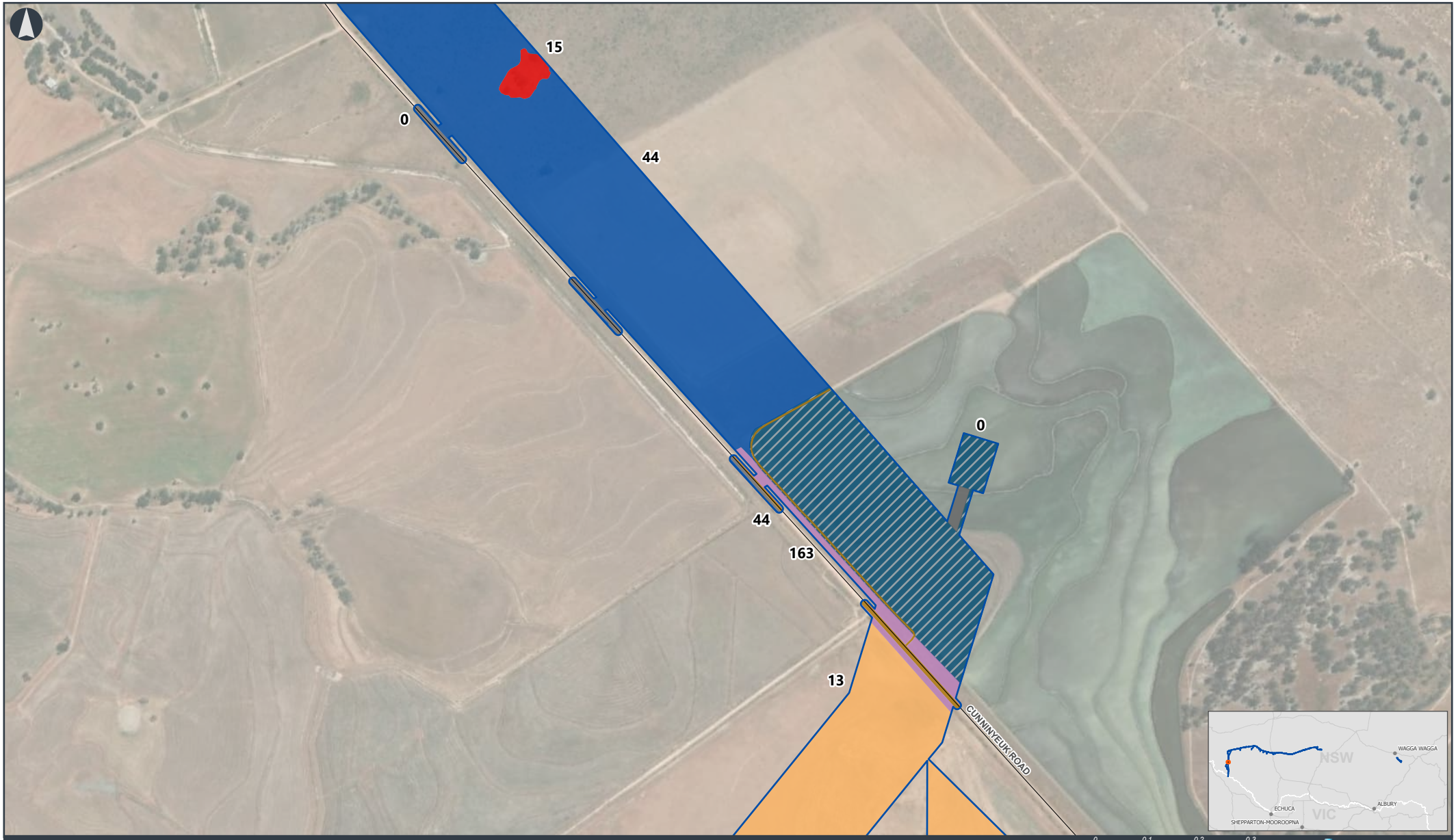
Vegetation zones

- 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

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- 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

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- 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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

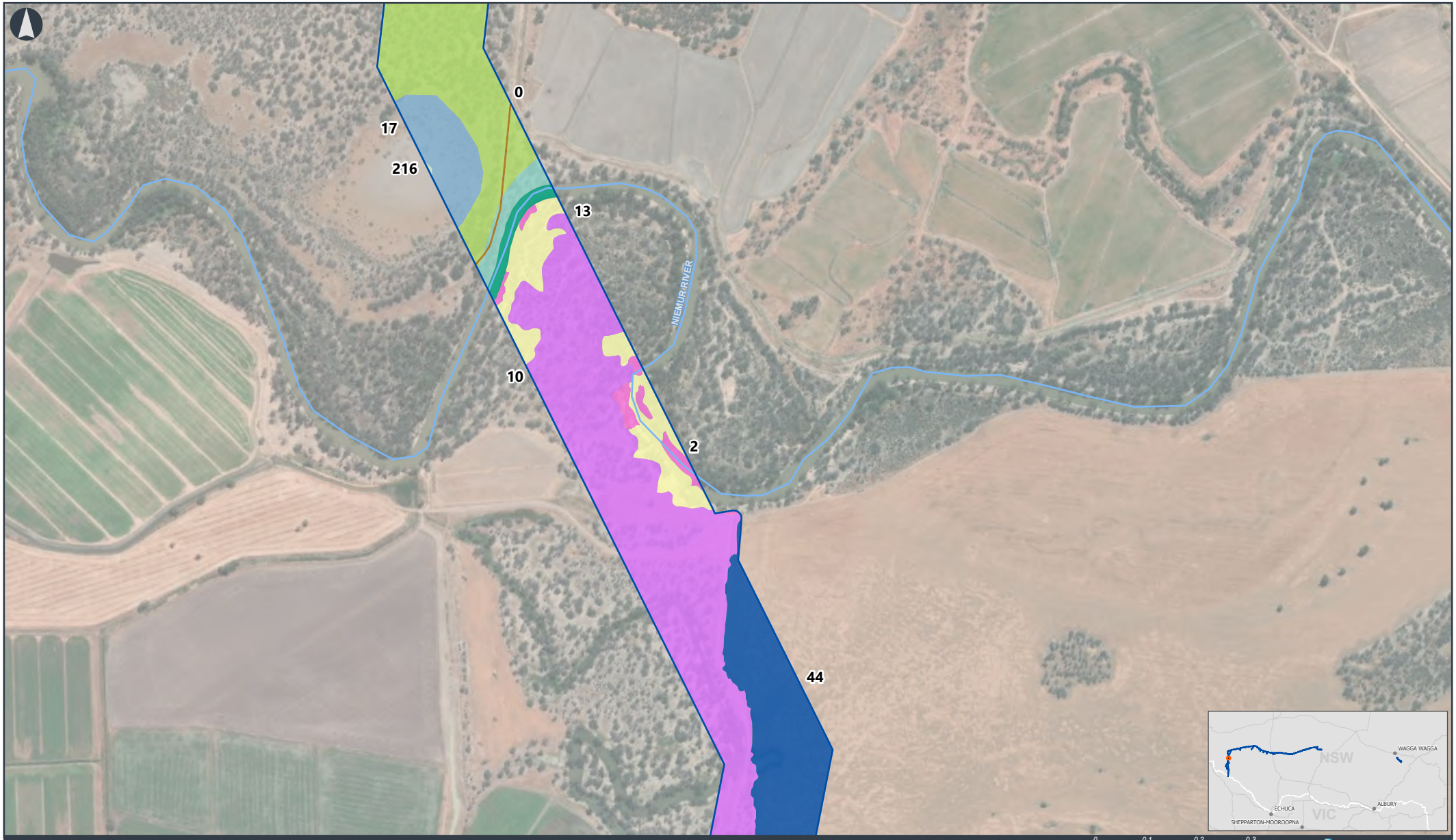
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 13_Moderate-good
- PCT 13_SVTM
- PCT 13_Thinned
- PCT 44_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 13_Moderate-good
- PCT 13_Thinned

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

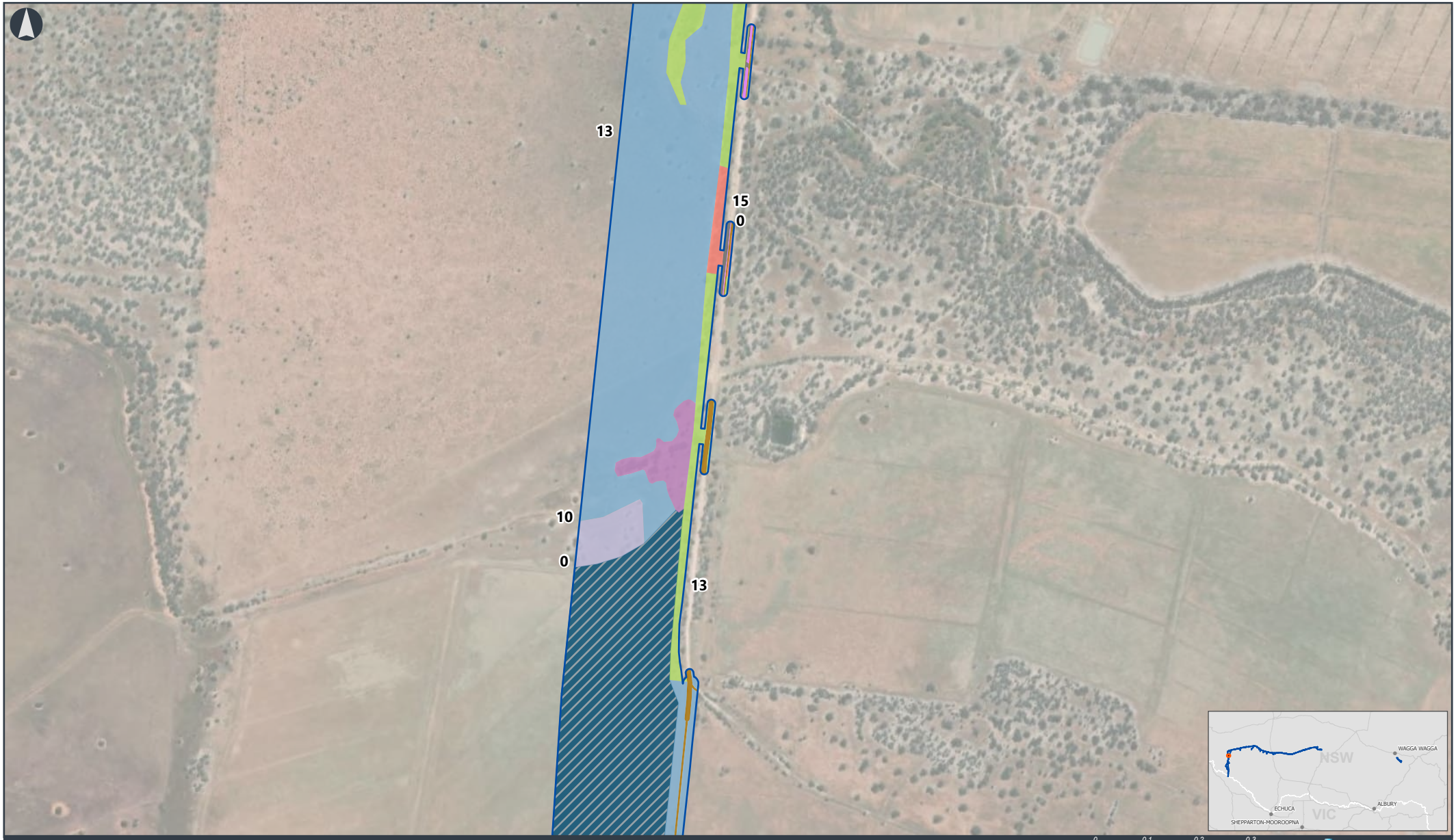
- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

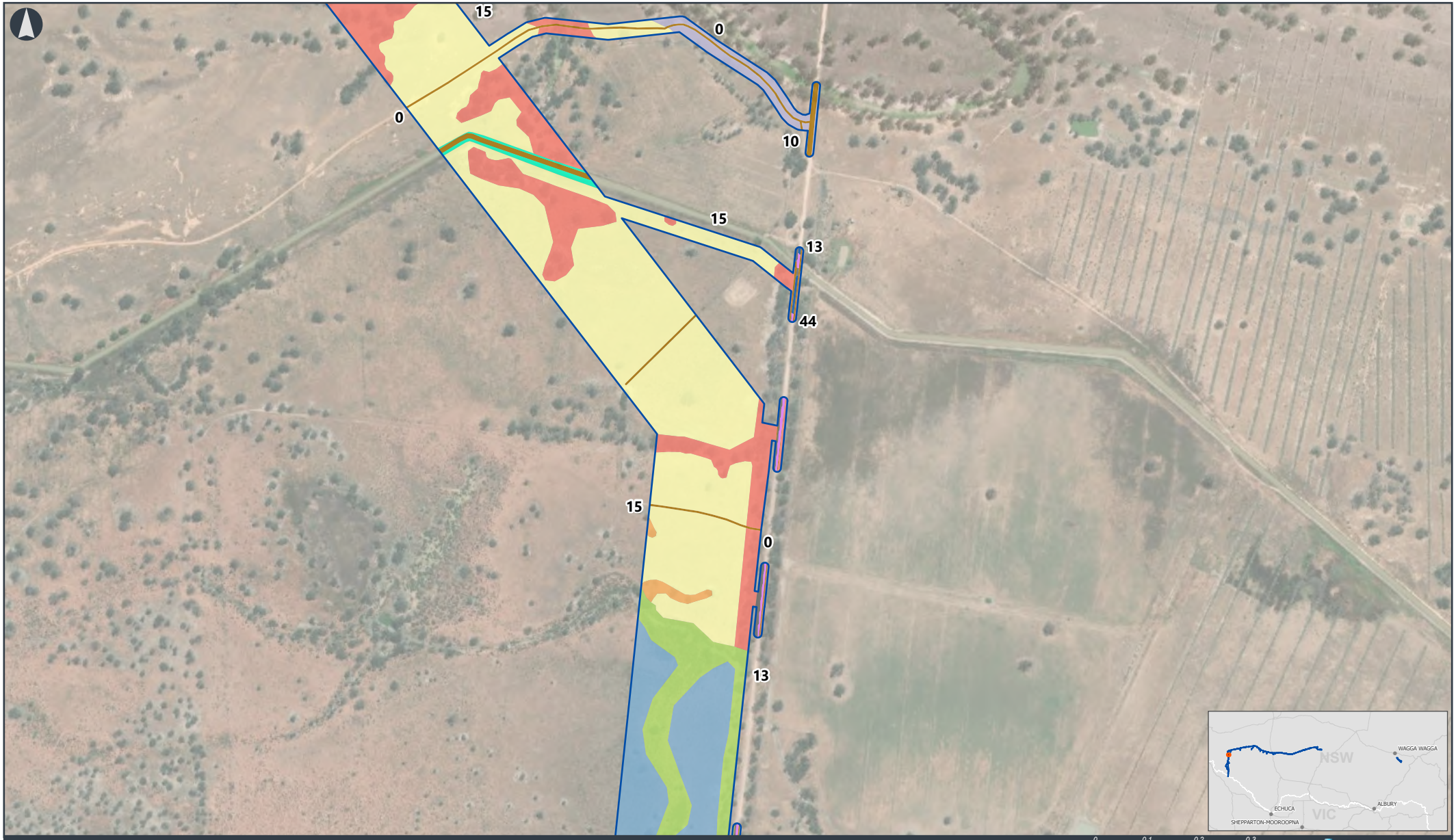
Vegetation zones

- 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

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

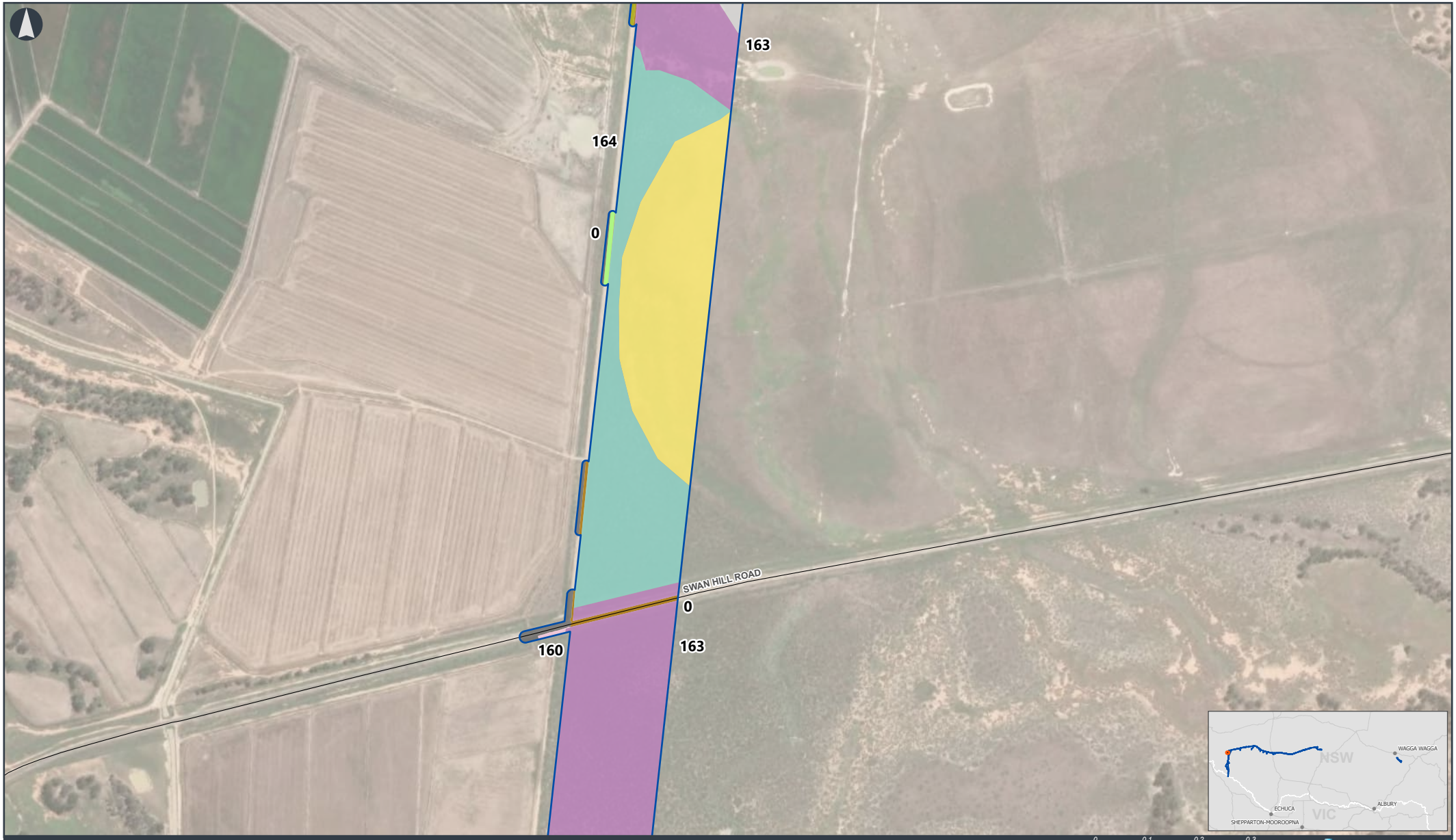
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

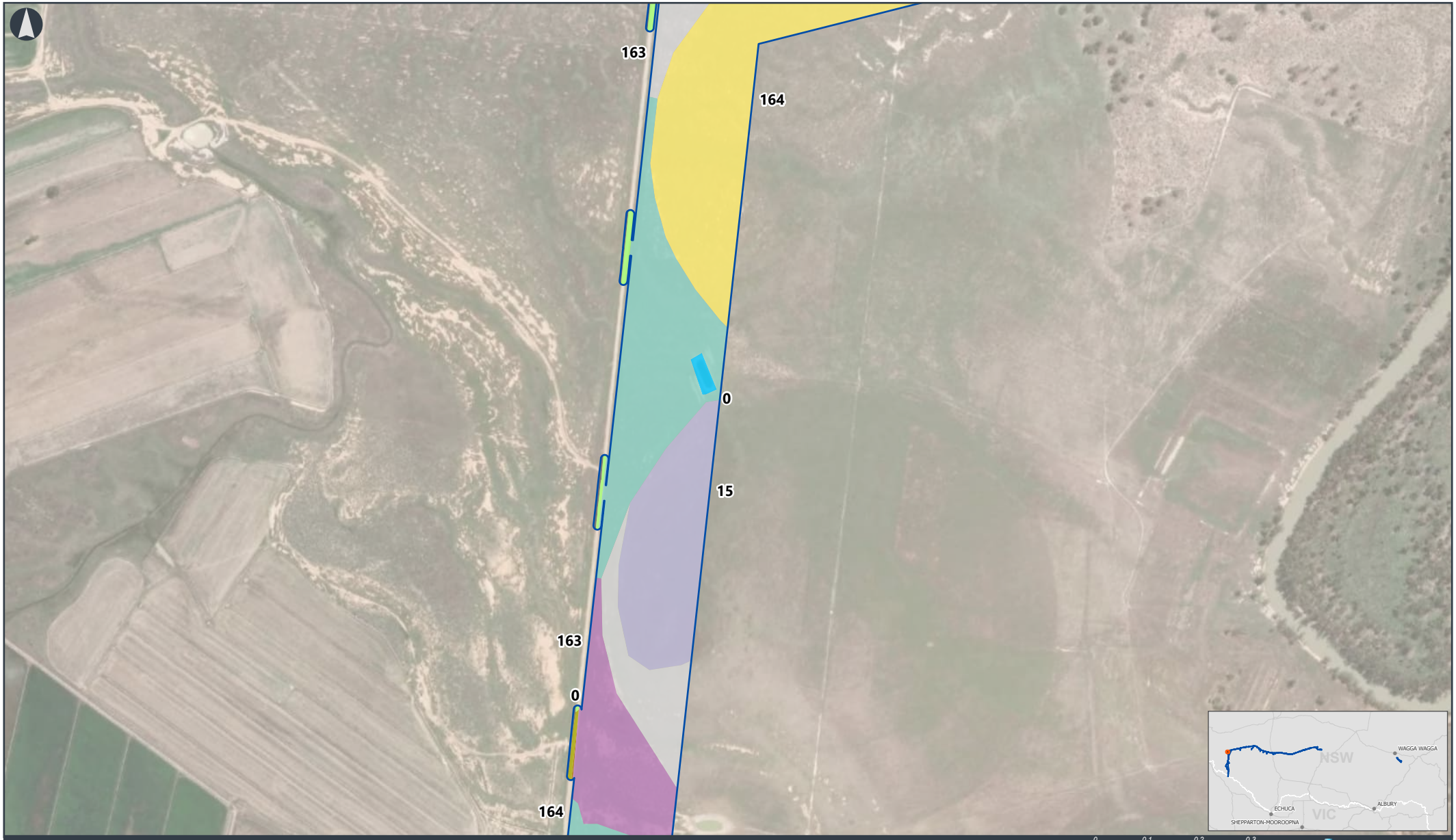
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

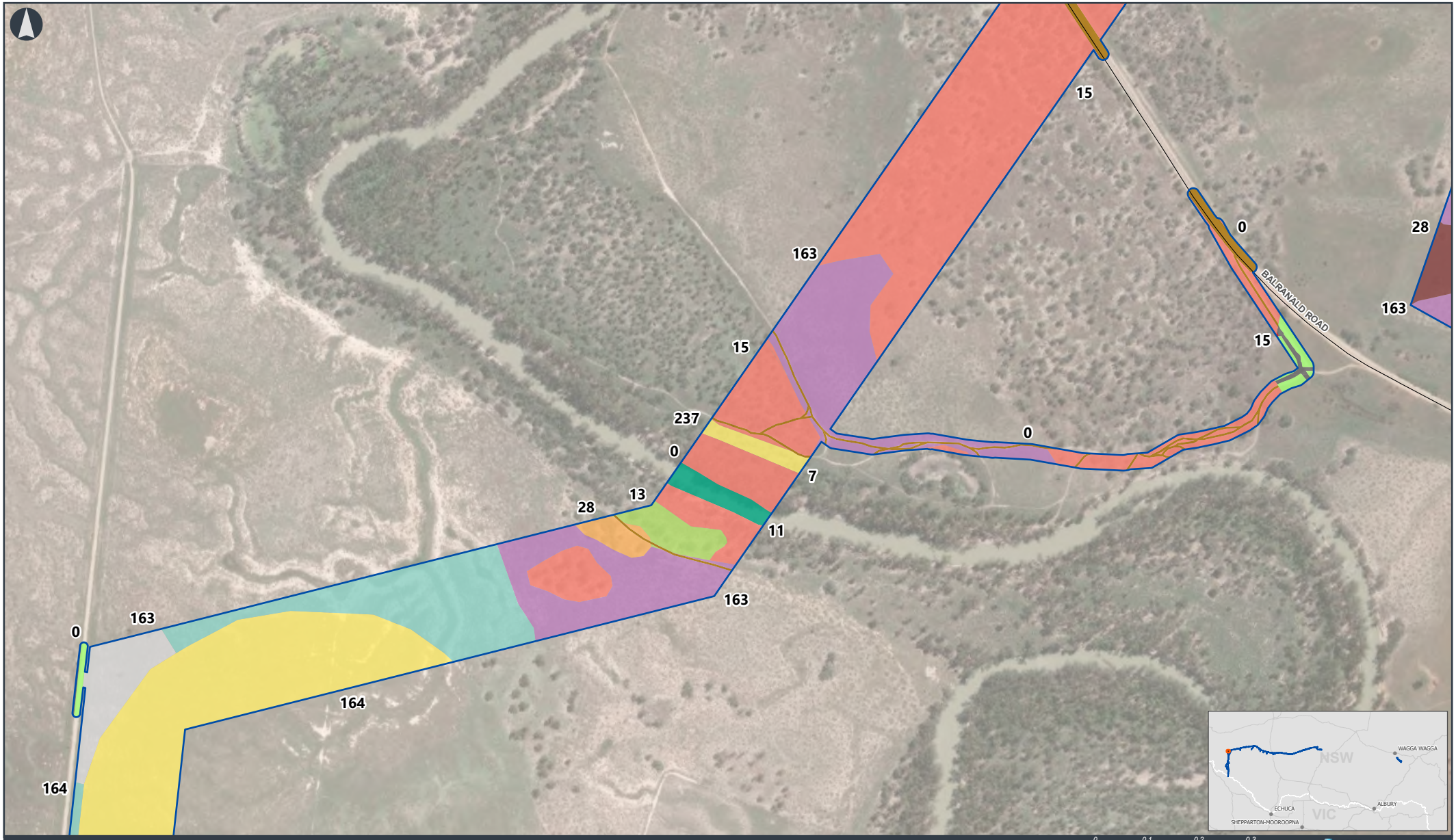
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

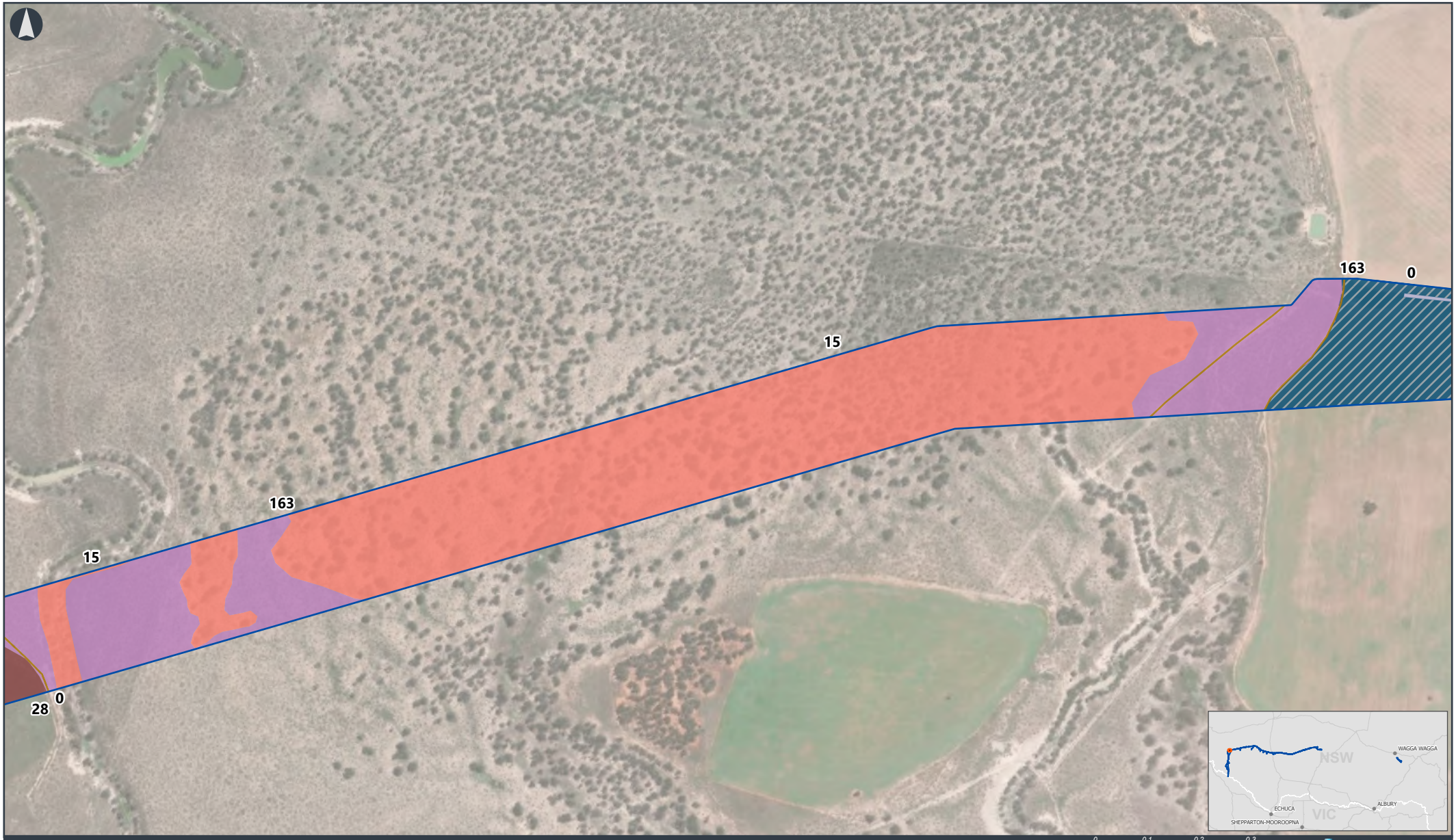
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

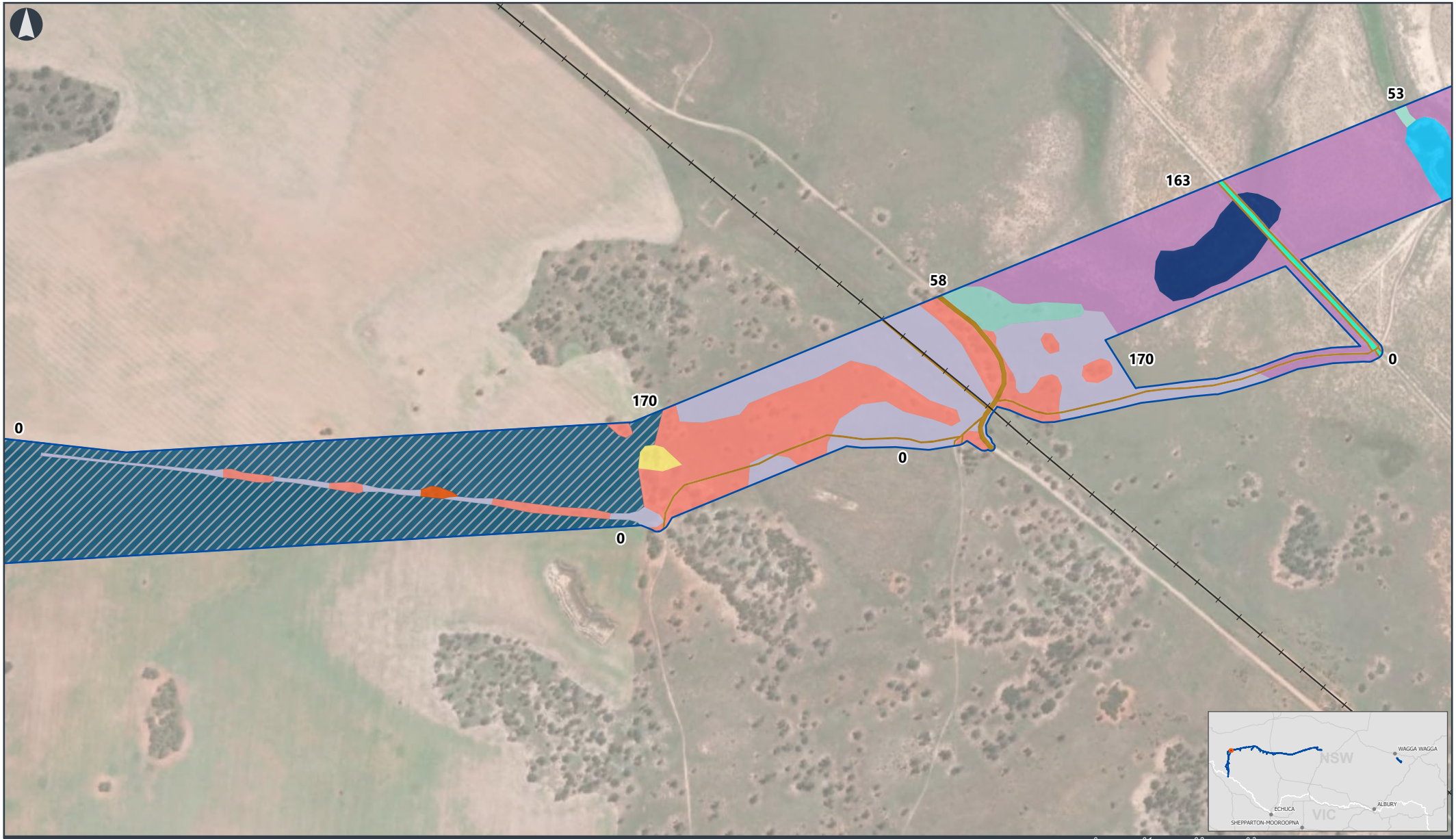
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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 15.12
Final impacts likely to occur on the subject land

Legend

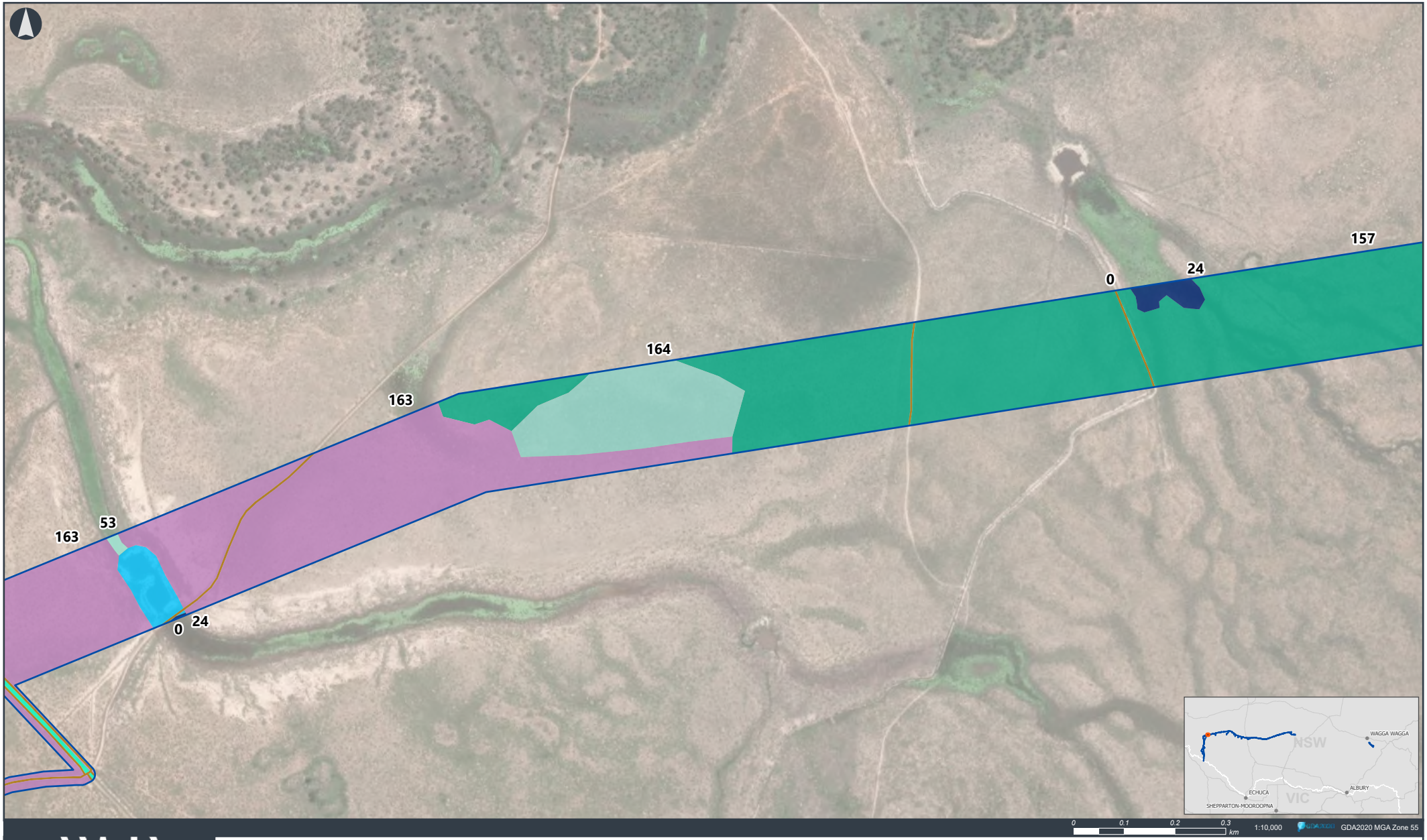
- Rail line
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

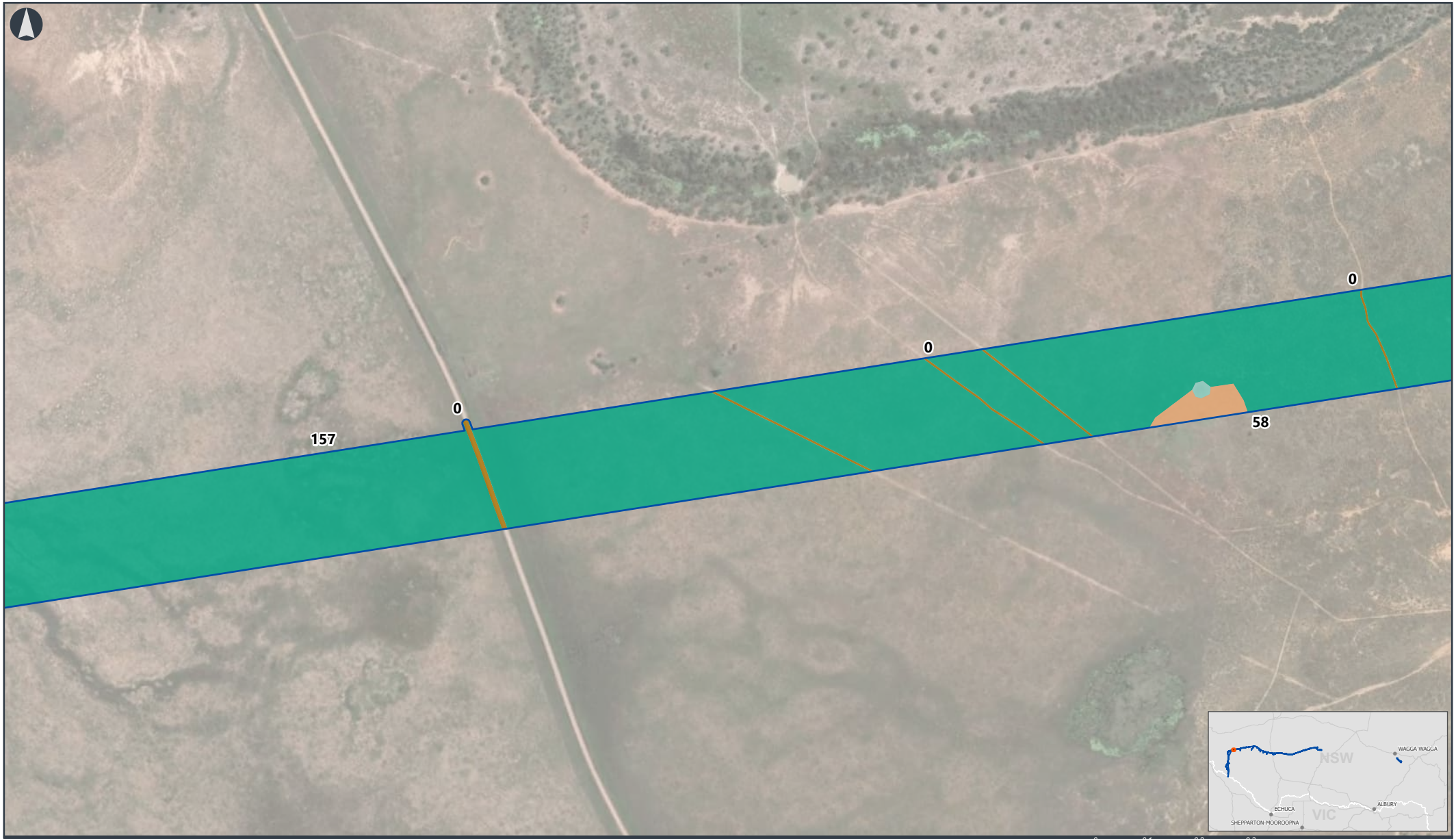
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

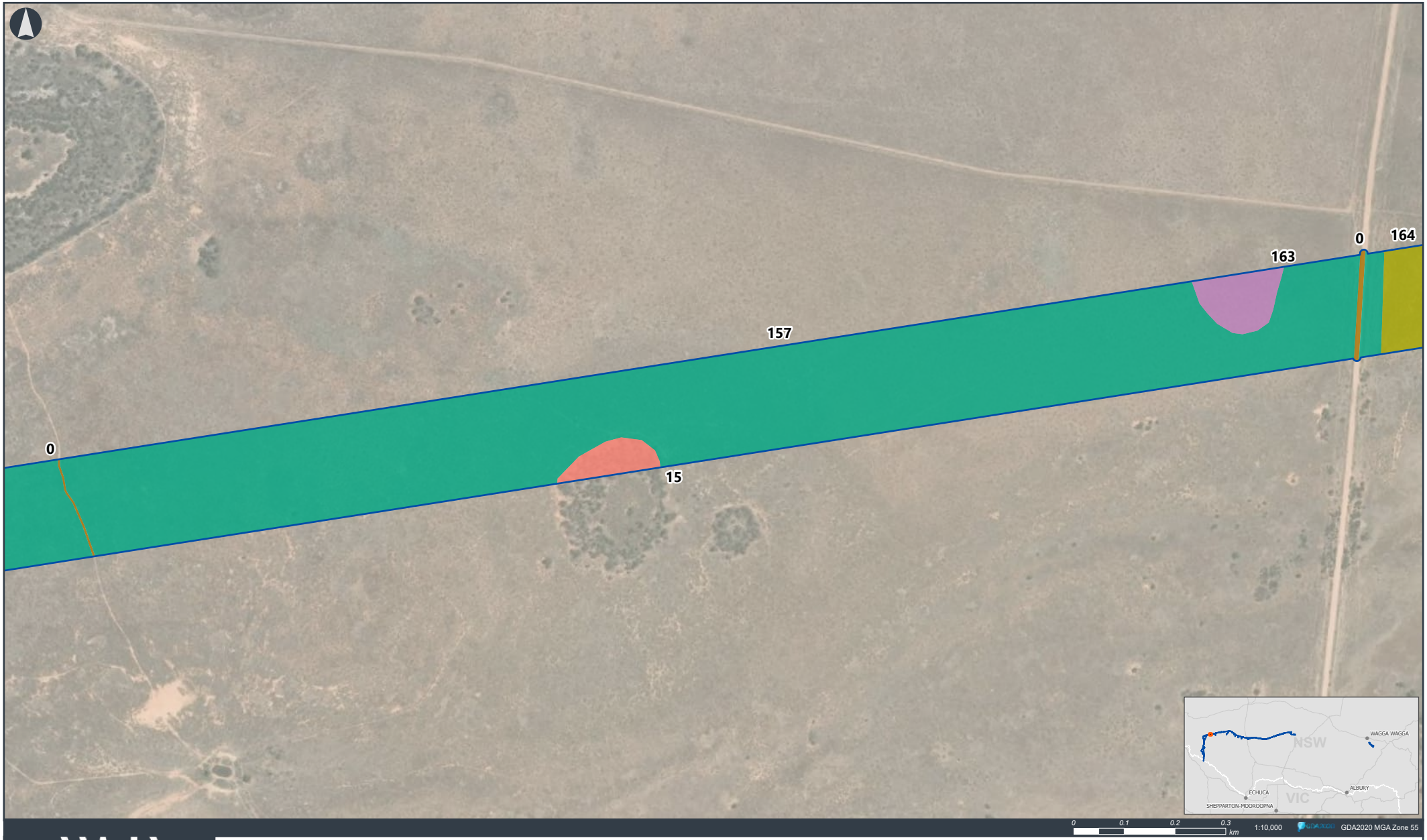
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 58_Thinned
- PCT 58_Derived

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

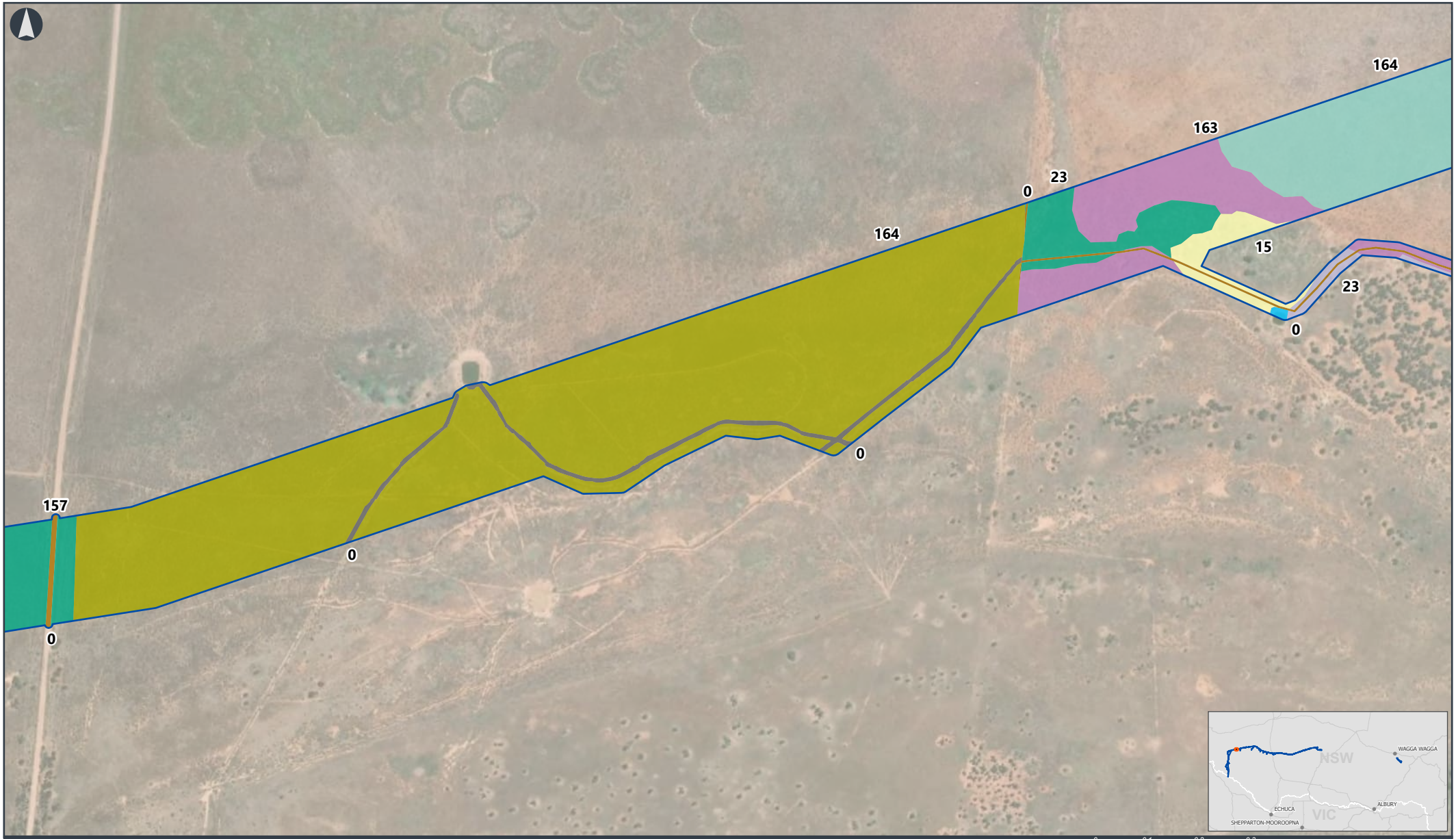
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

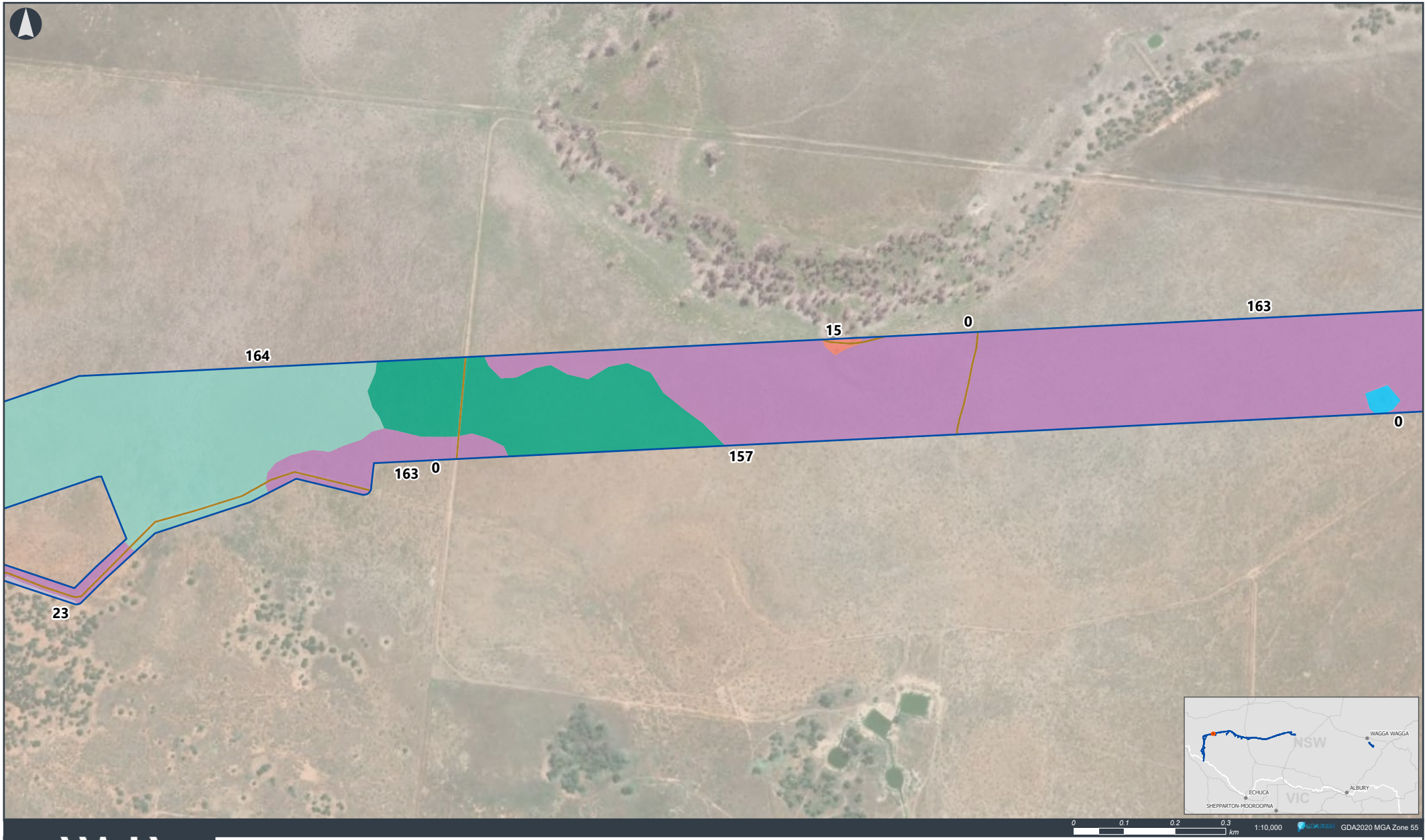
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

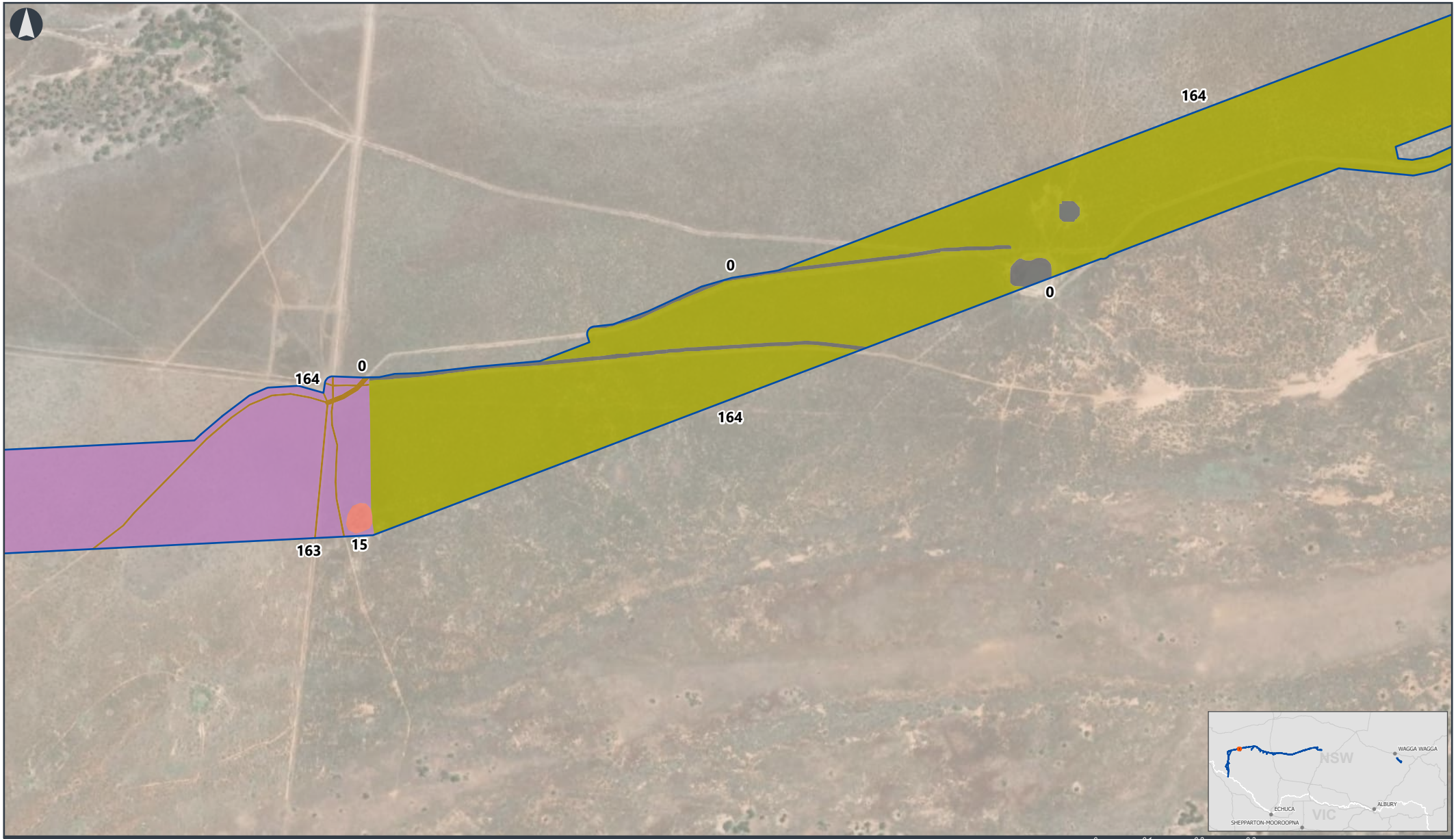
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

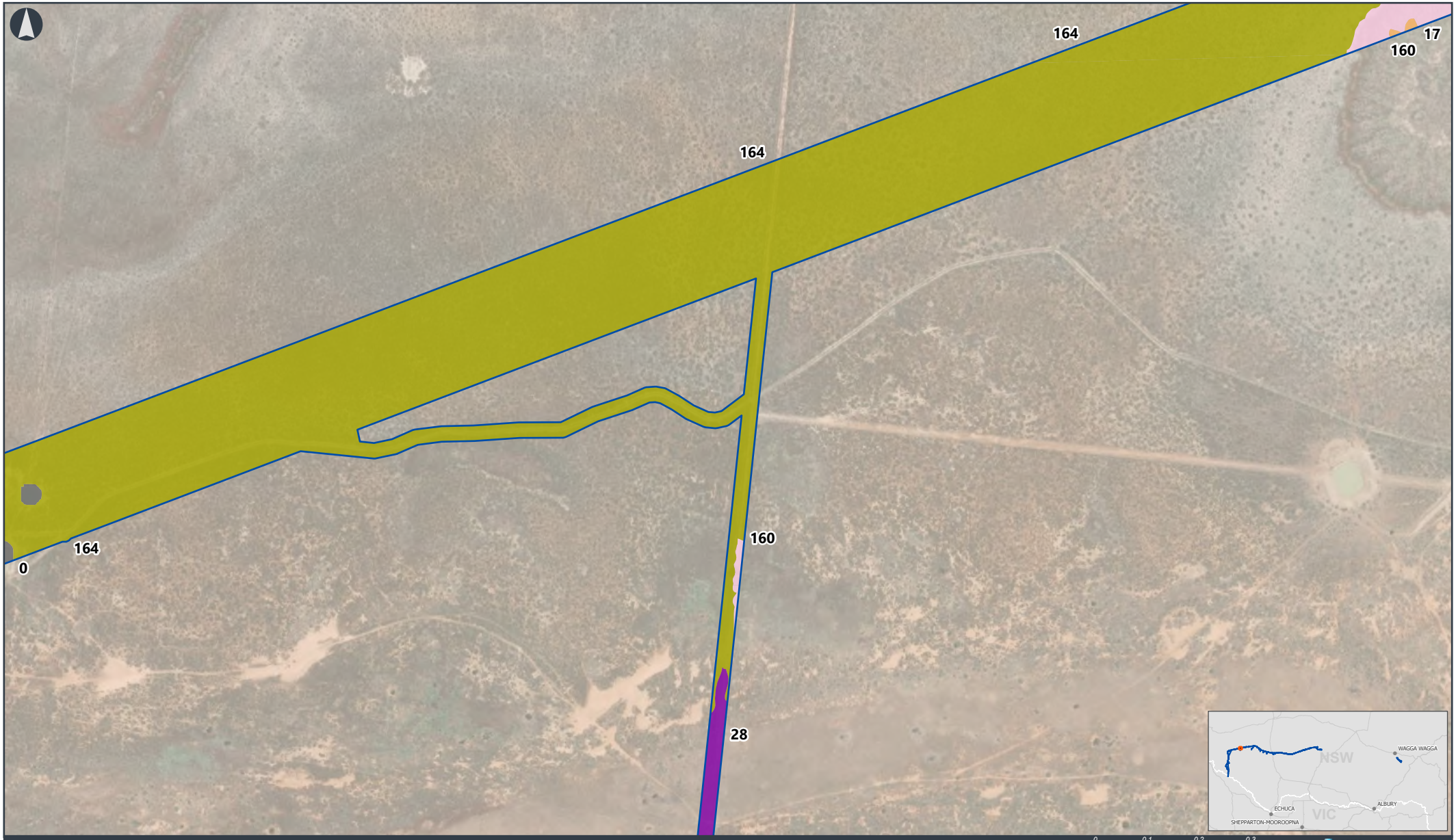
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 15_Moderate-good
- PCT 163_Moderate-good
- PCT 164_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 160_SVTM
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 28_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

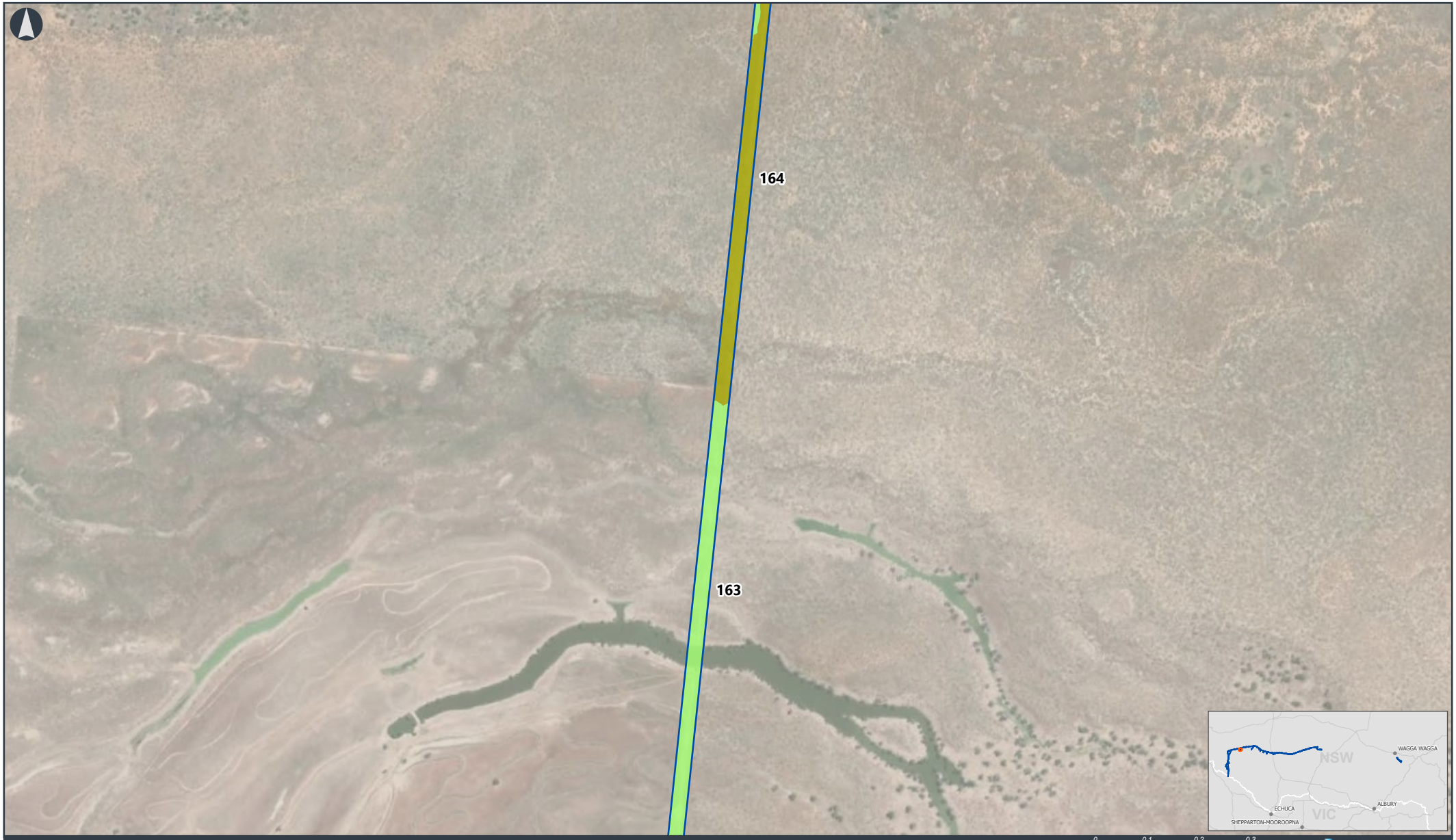
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 160_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 28_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 163_SVTM
- PCT 164_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

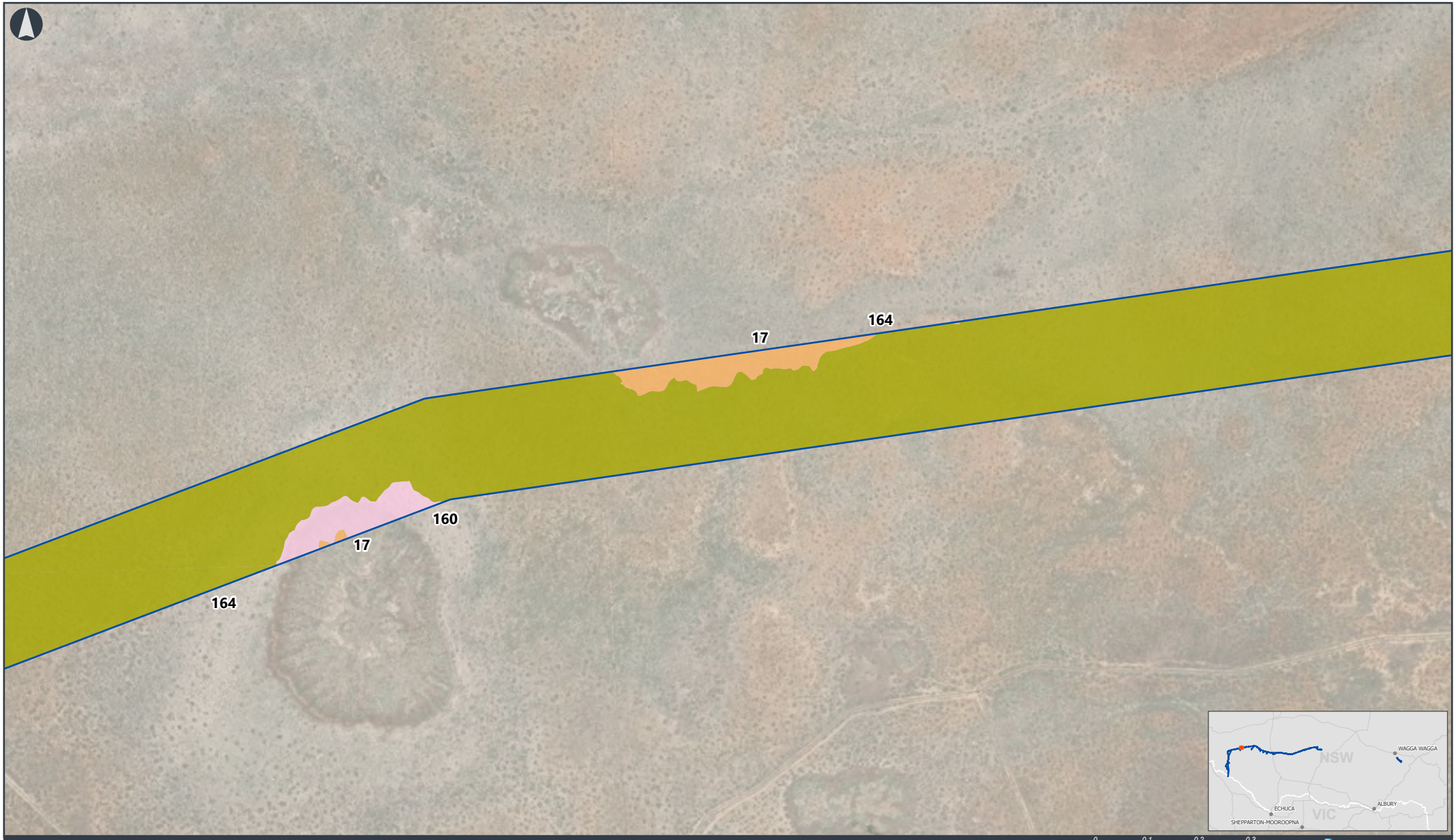
- Main road
- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

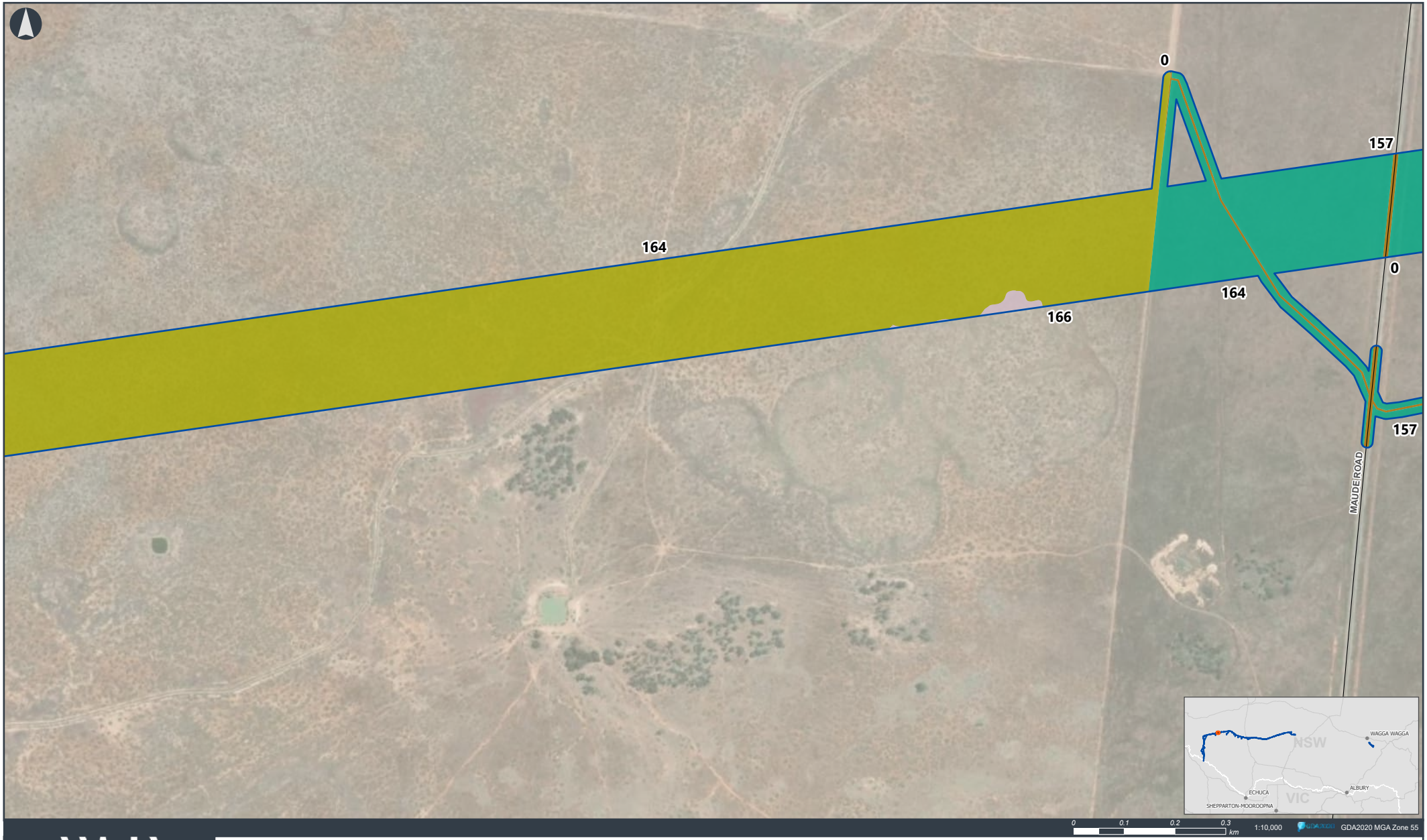
Vegetation zones

- PCT 160_SVTM
- PCT 164_SVTM
- PCT 17_SVTM

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

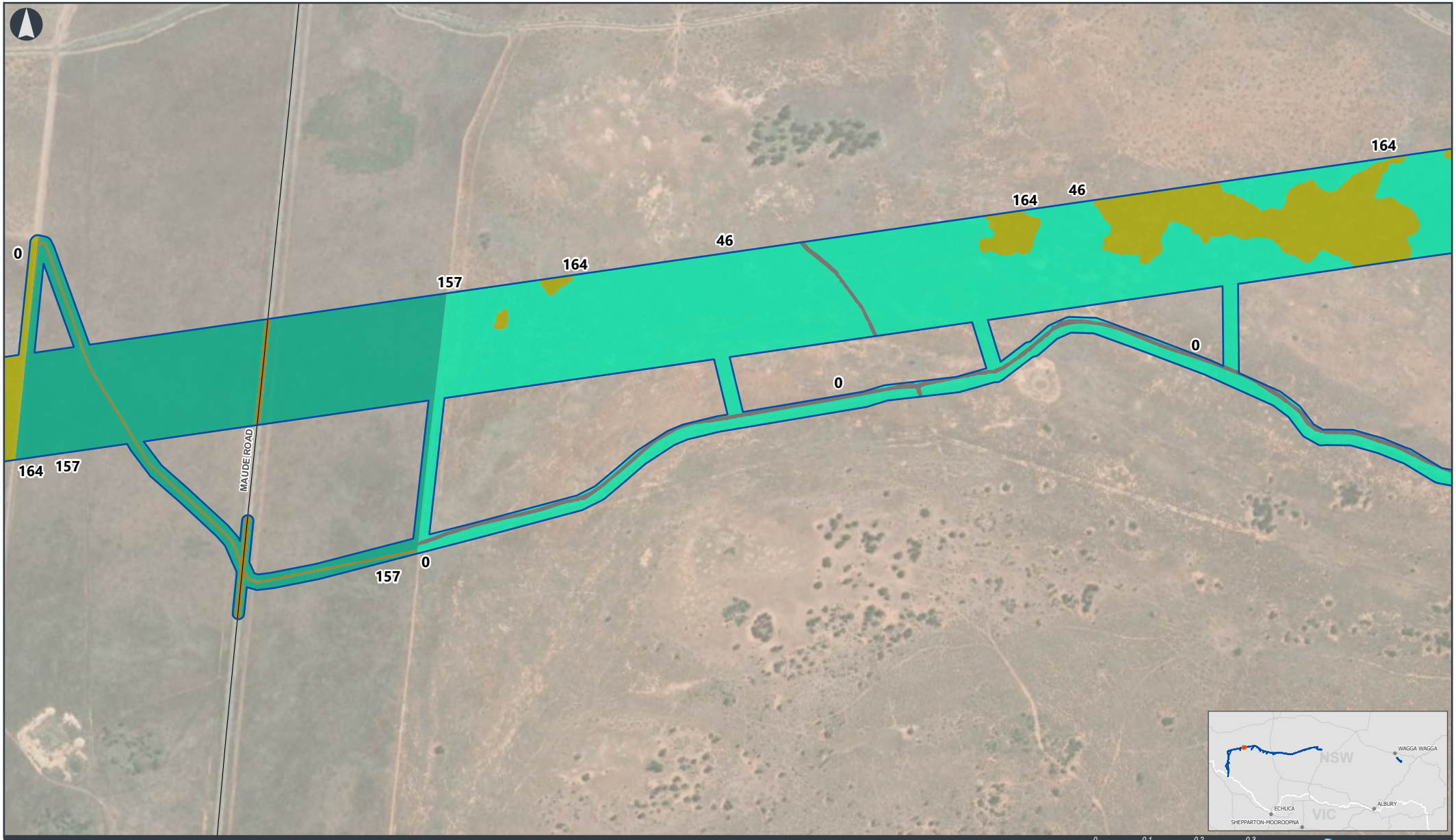
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 164_SVTM
- PCT 166_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

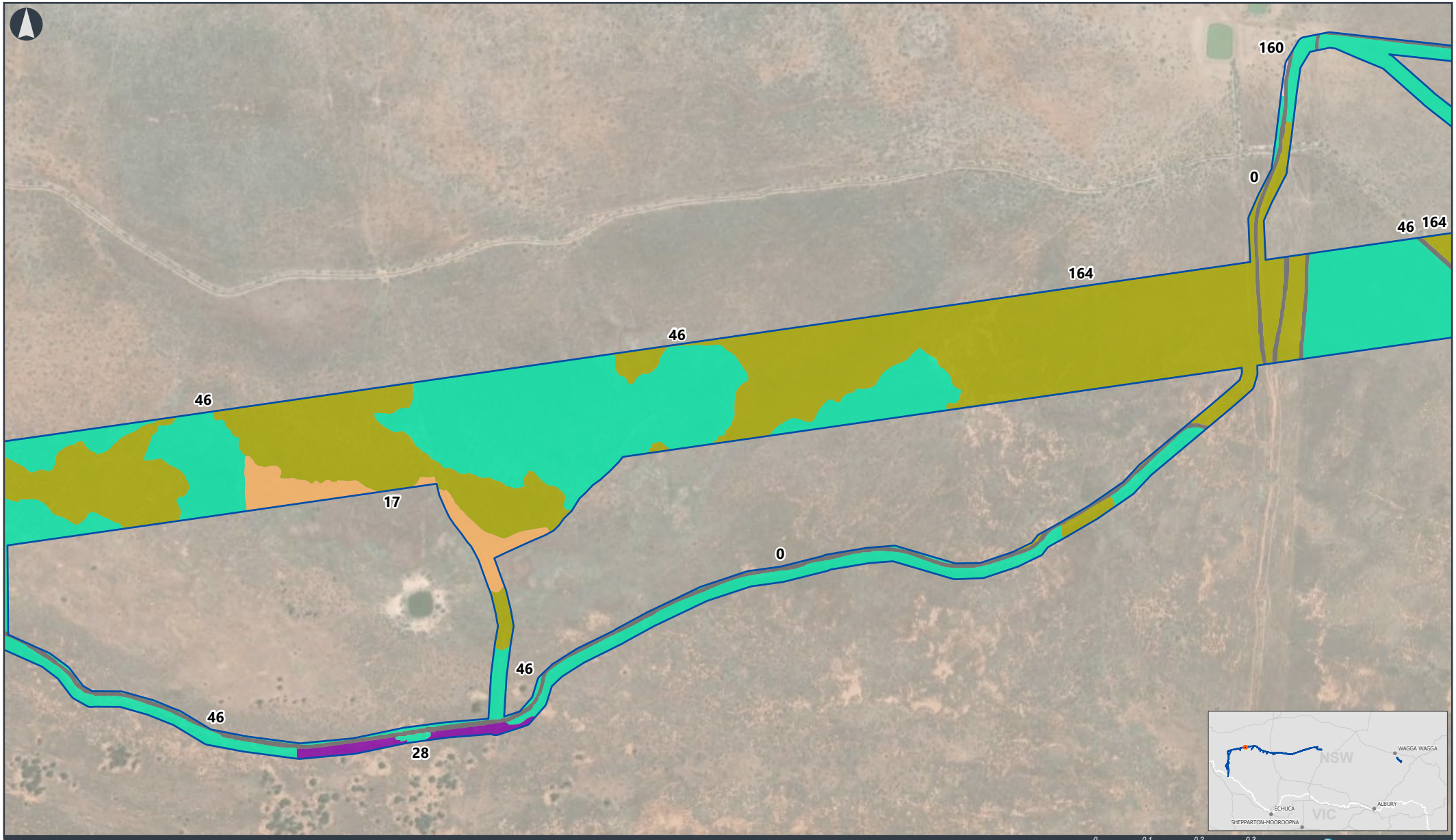
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 164_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

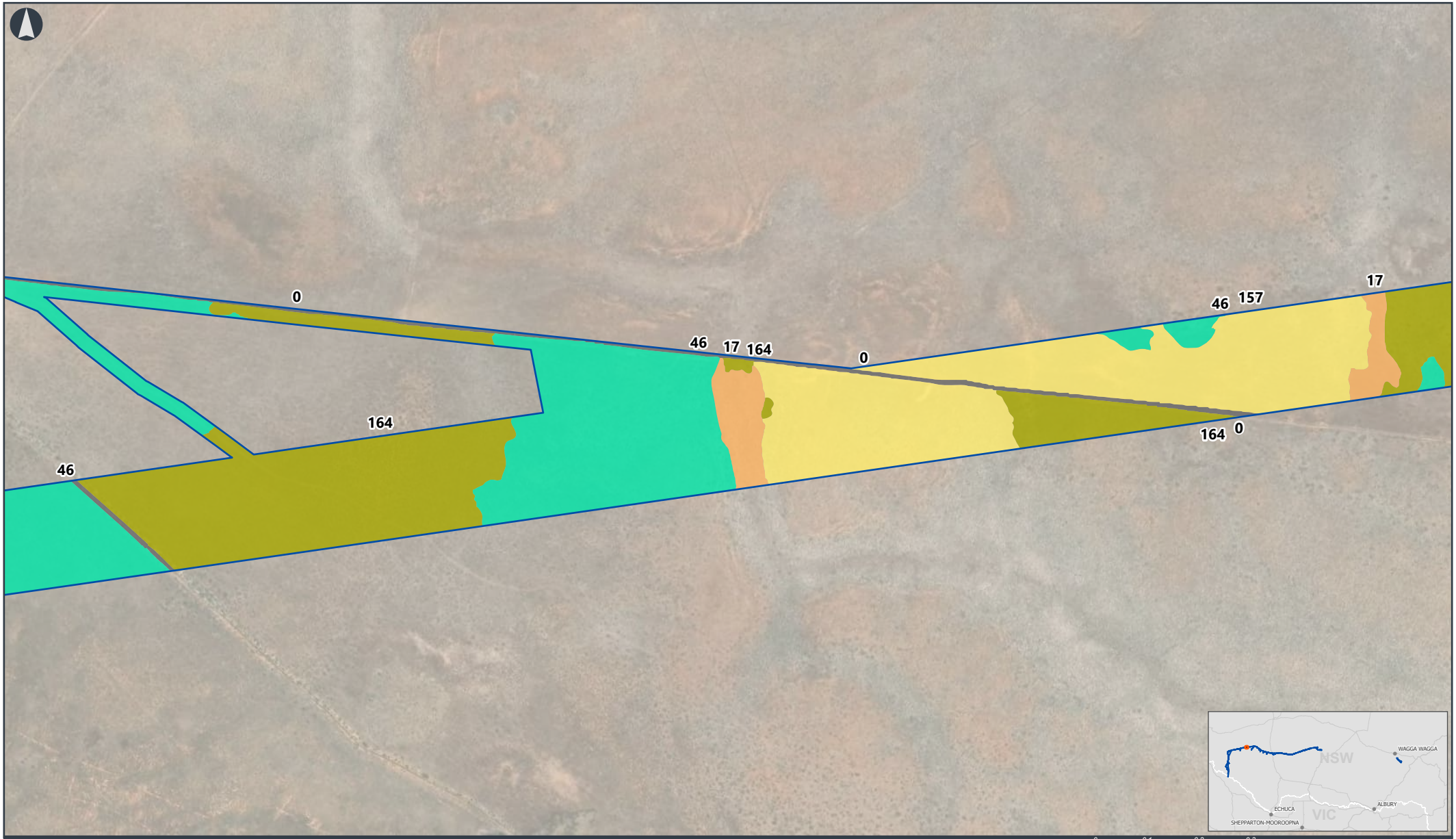
Vegetation zones

- PCT 0_SVTM
- PCT 160_SVTM
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 28_SVTM
- PCT 46_SVTM

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

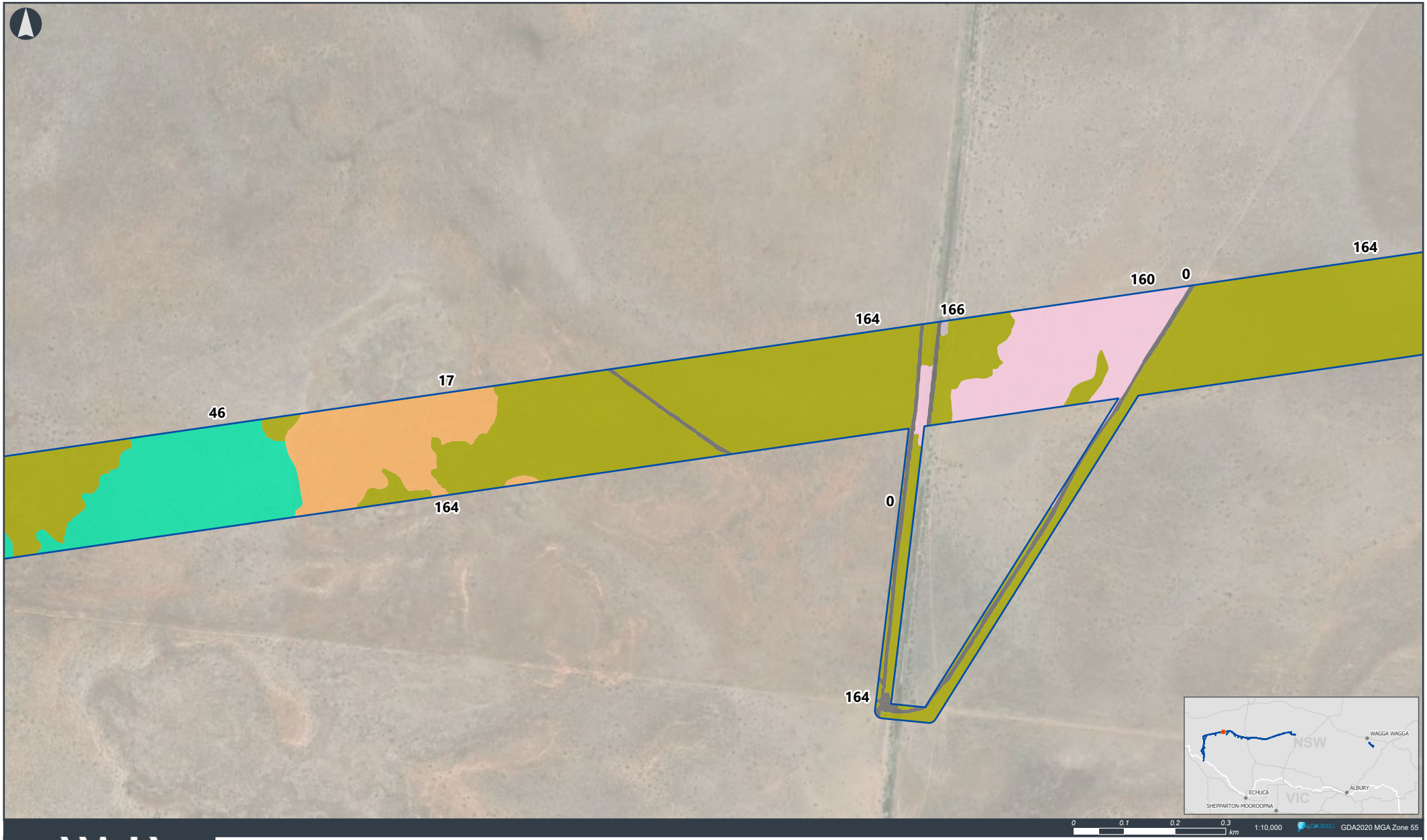
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 157_SVTM
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

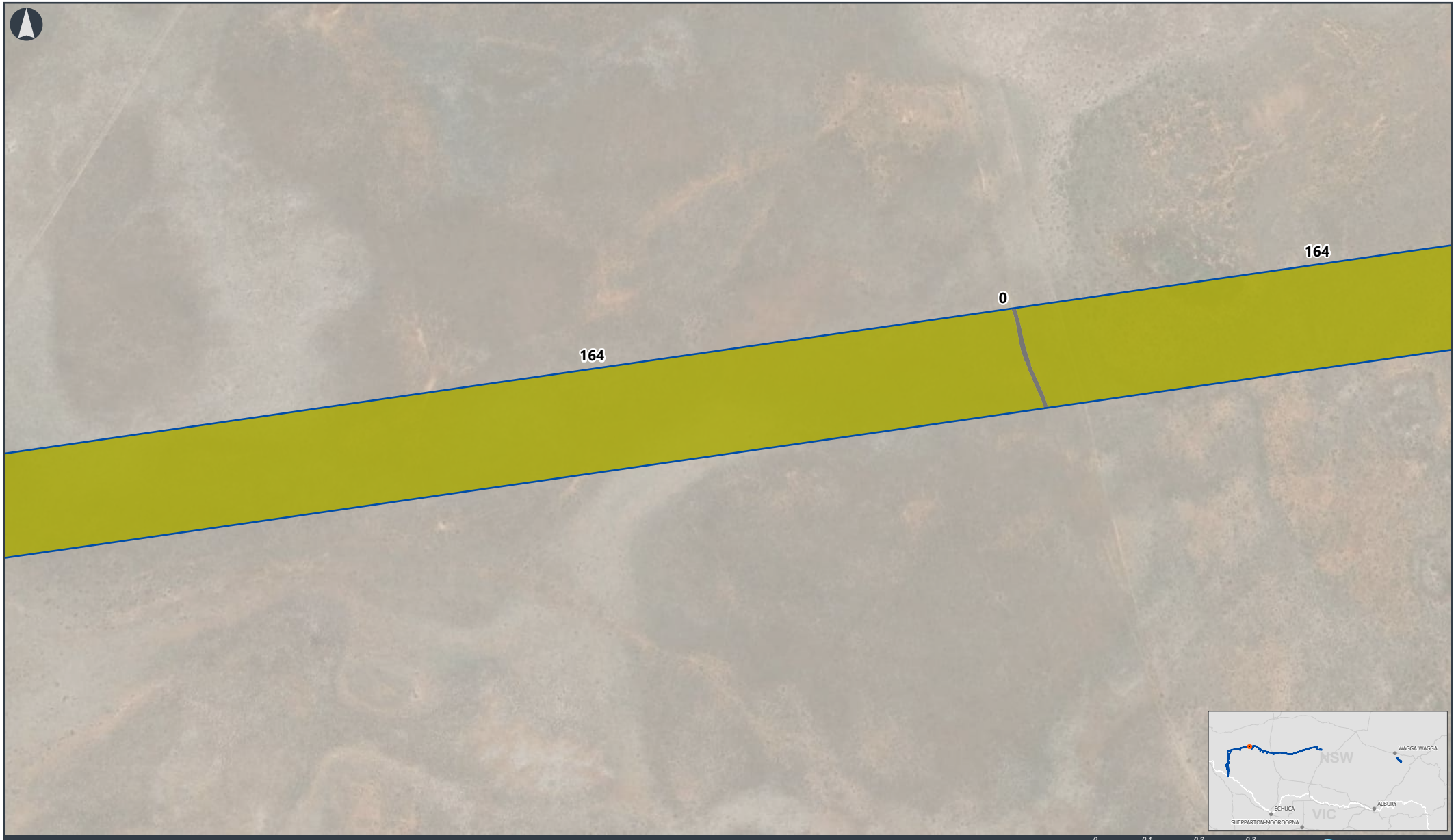
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

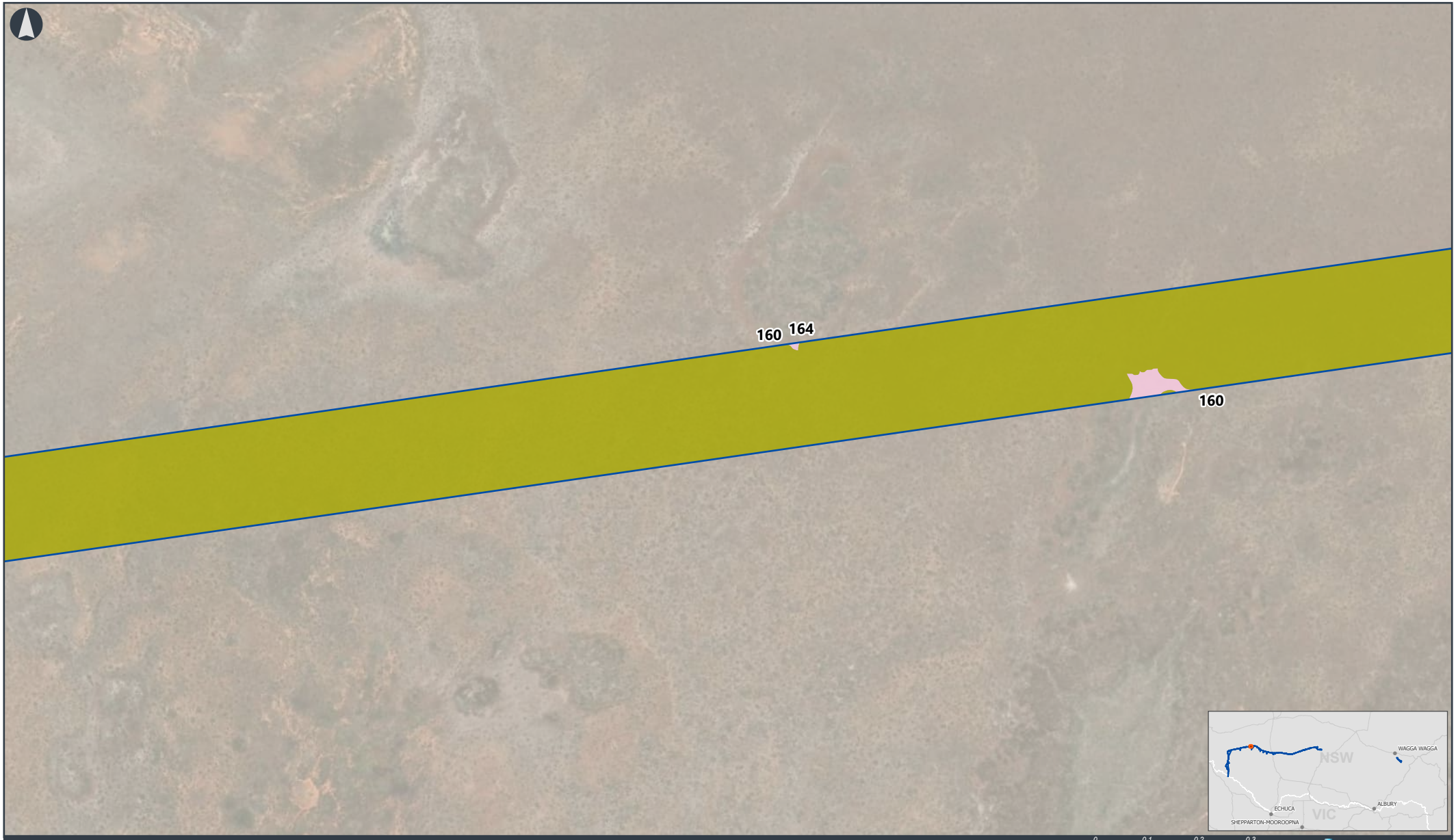
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

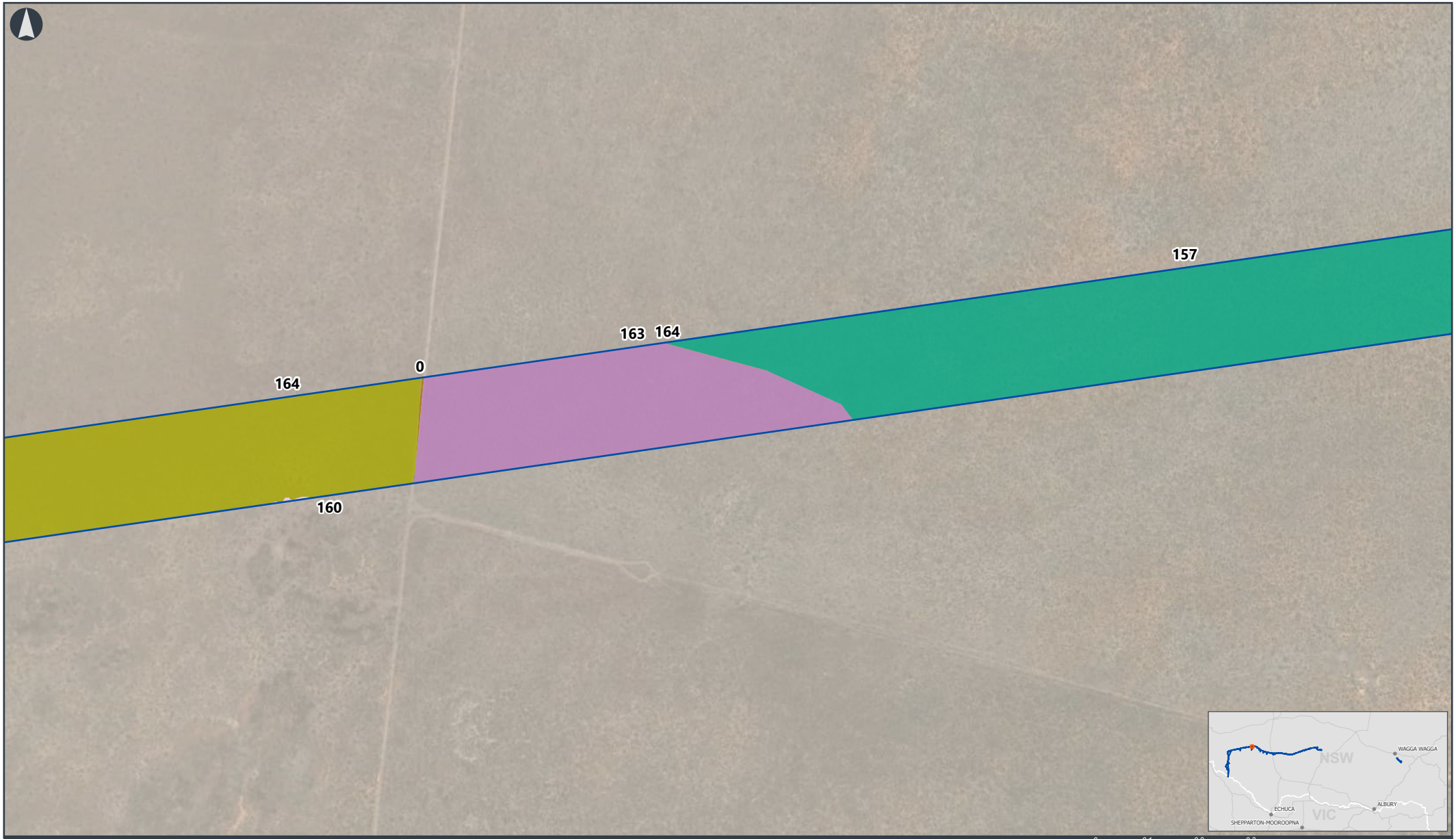
Vegetation zones

- PCT 160_SVTM
- PCT 164_SVTM

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

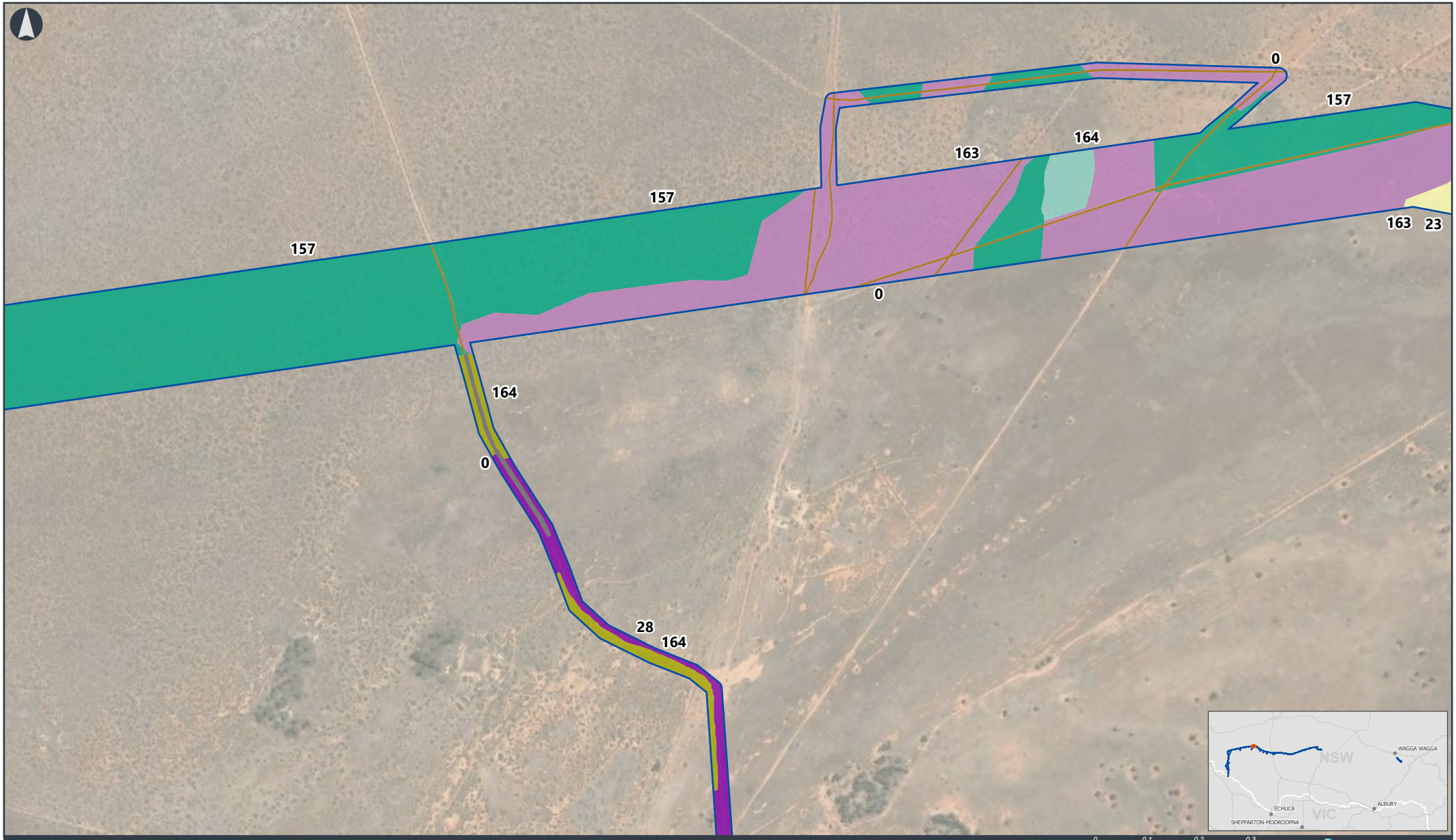
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 164_SVTM
- PCT 28_SVTM

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 28_SVTM
- PCT 46_SVTM

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

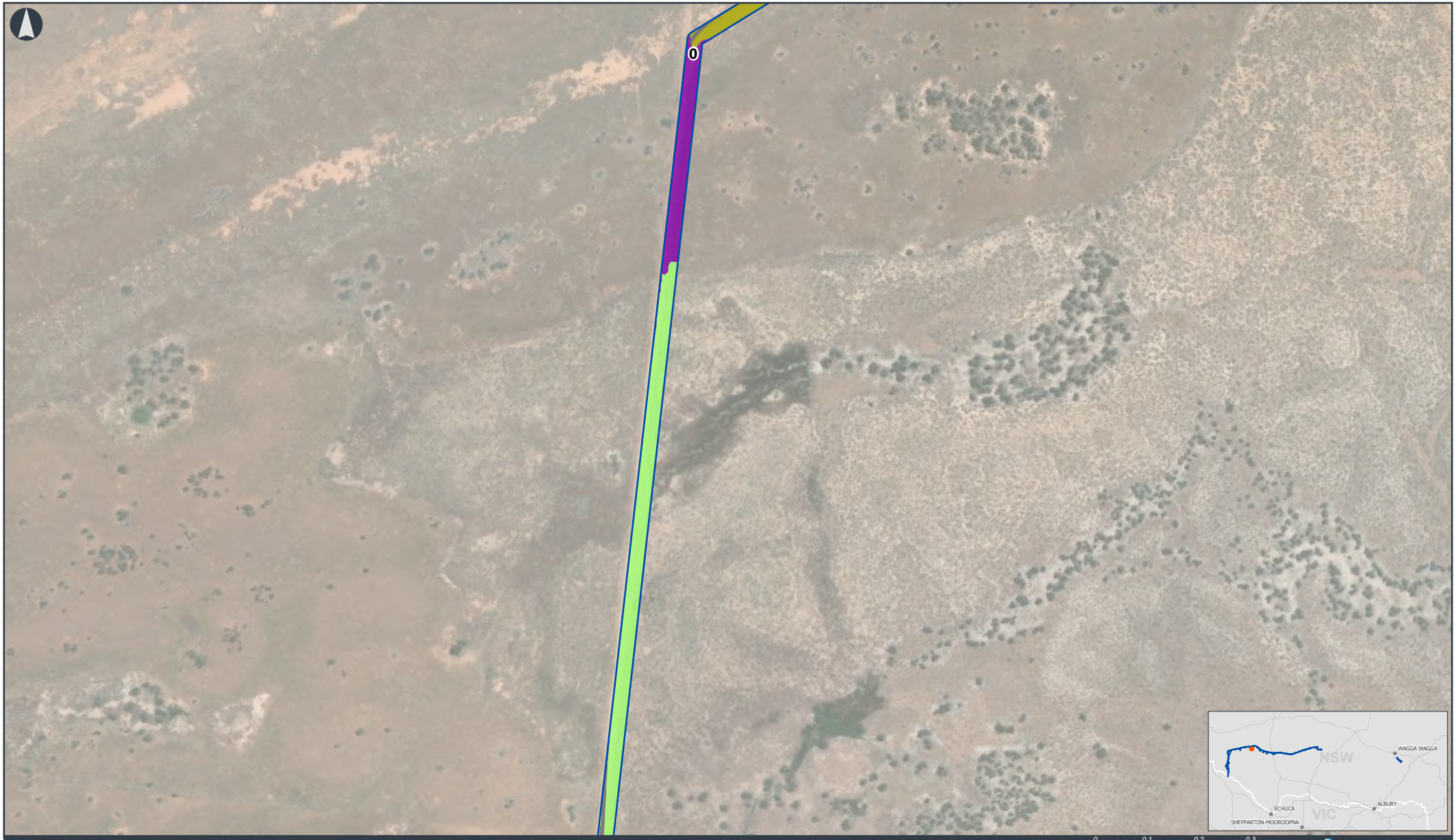
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 28_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

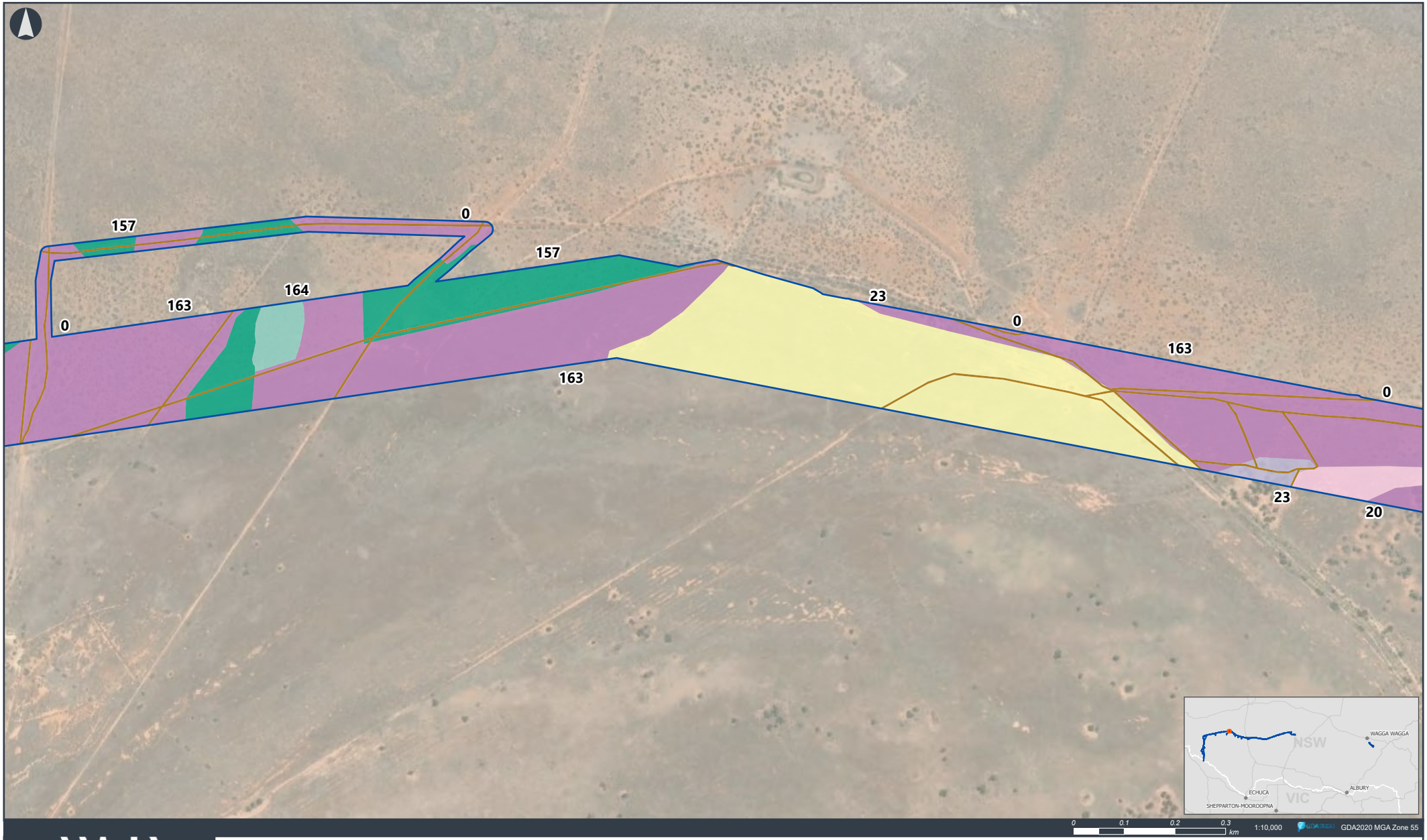
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 15_SVTM
- PCT 163_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

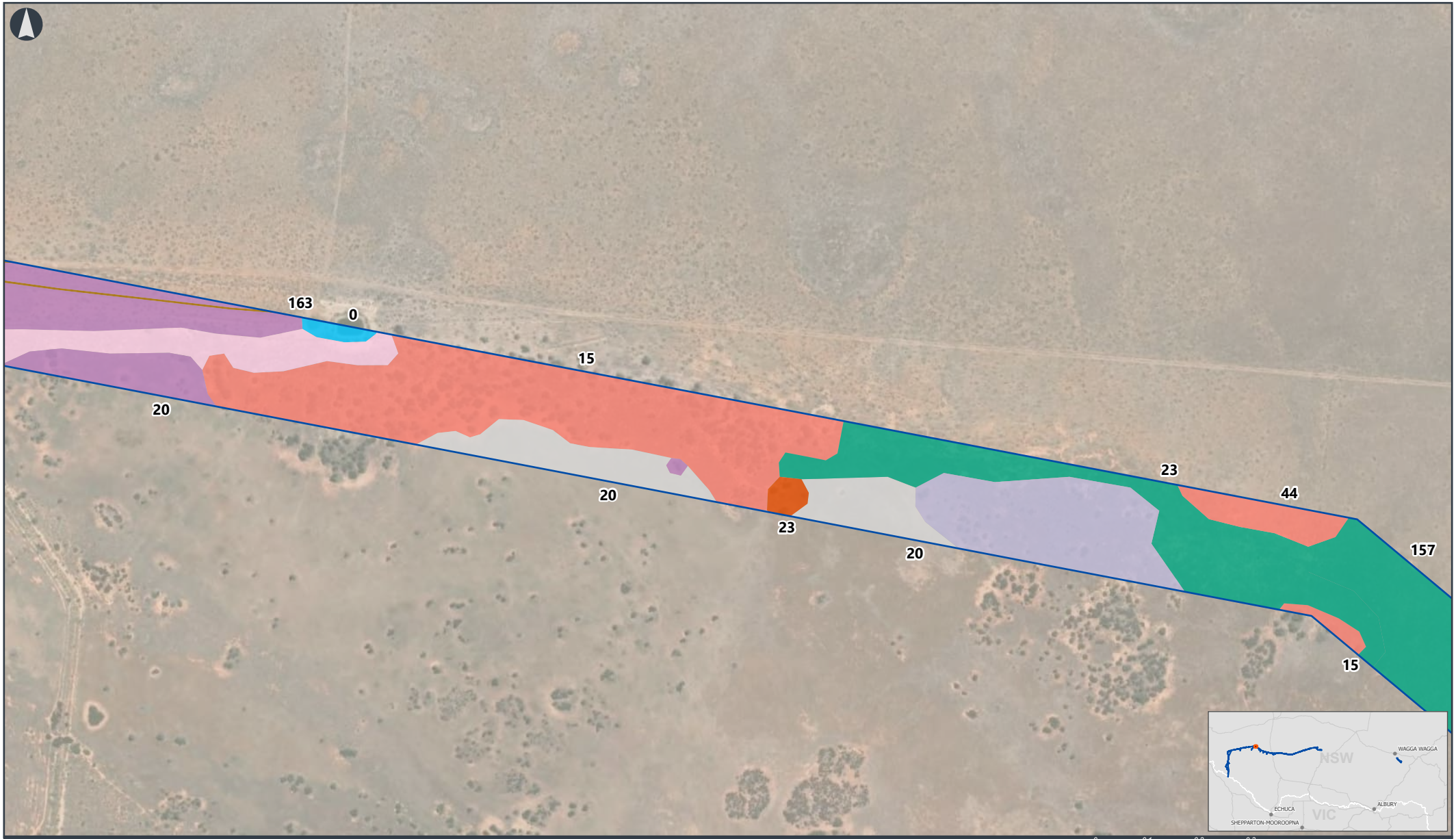
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

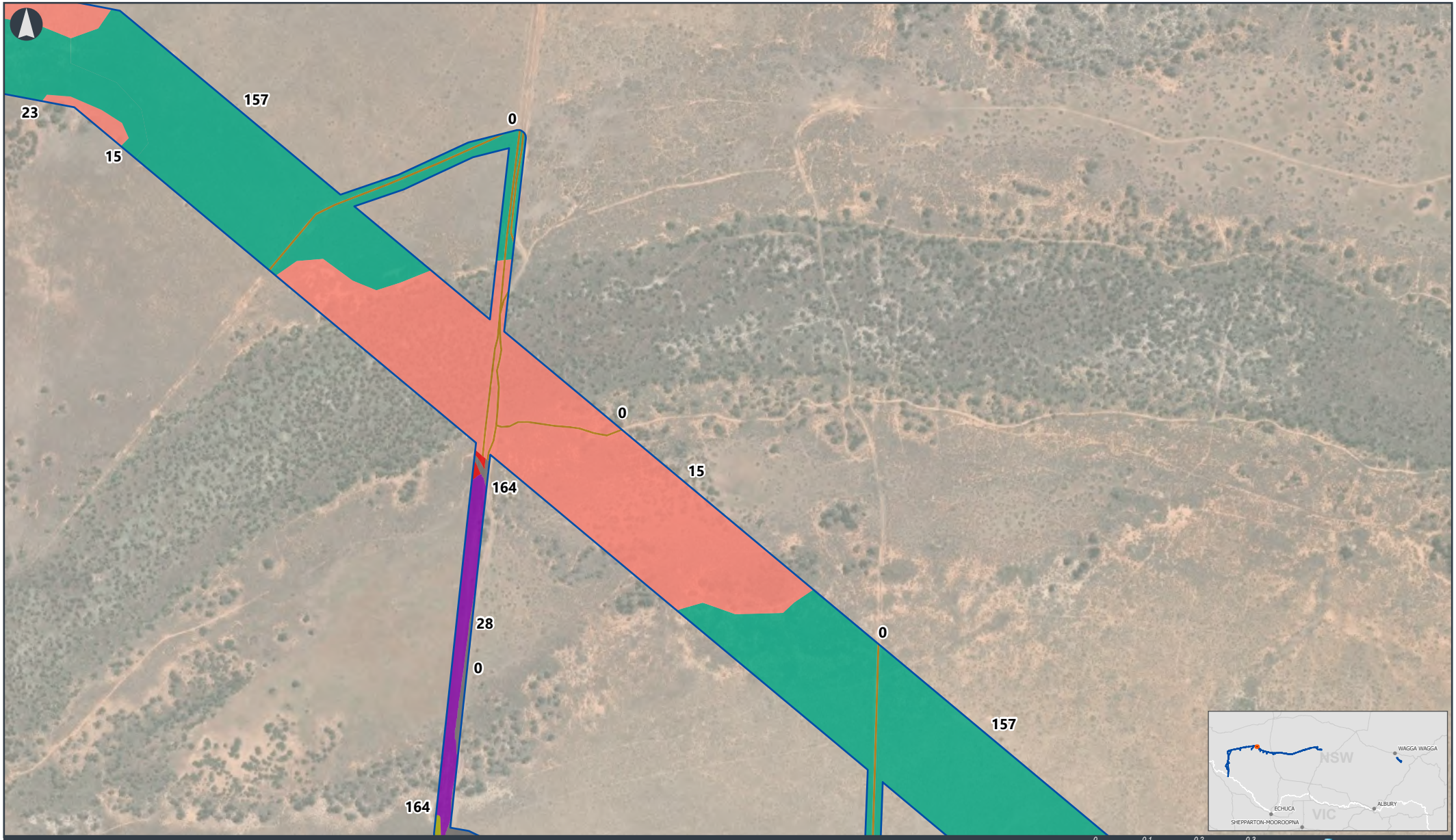
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

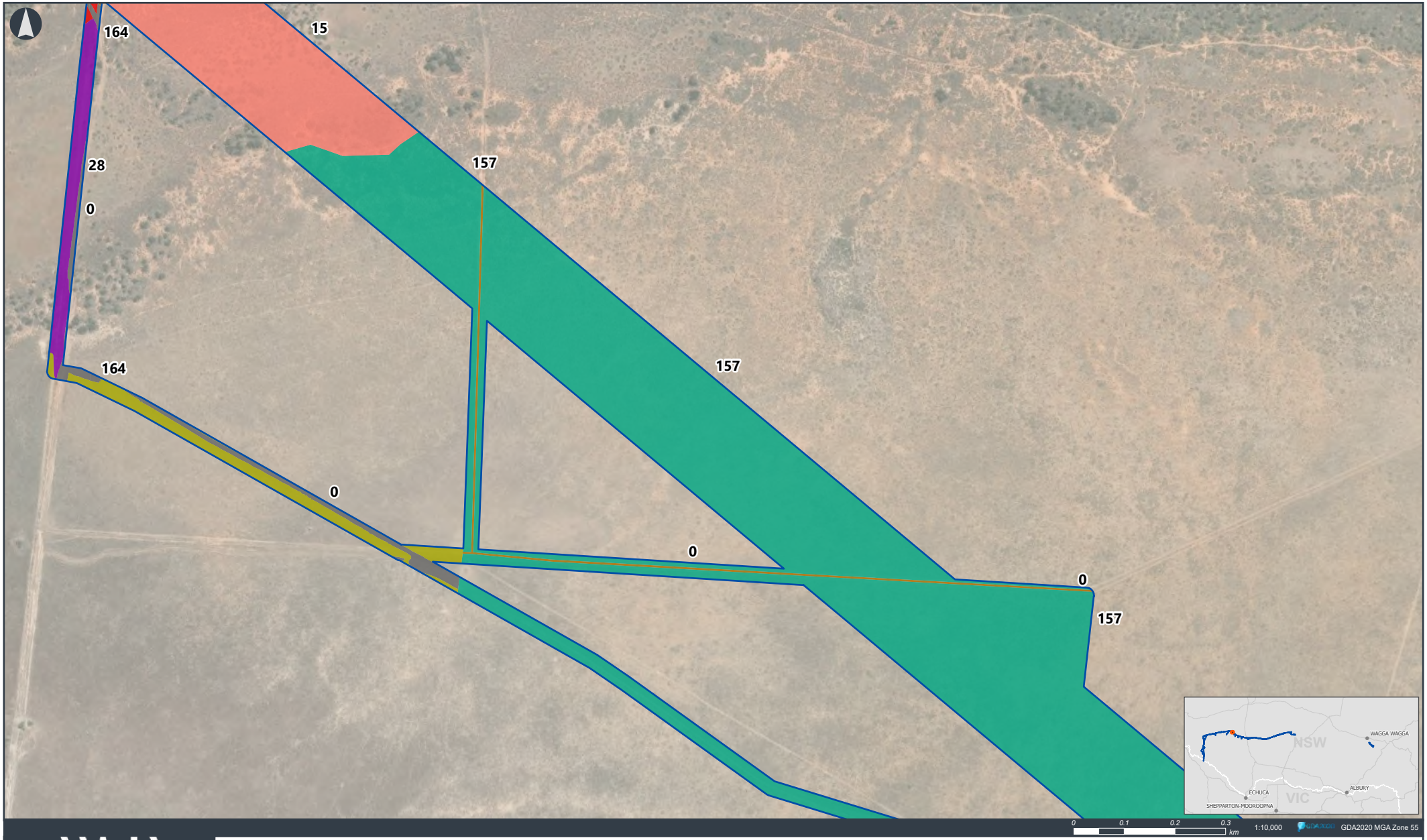
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

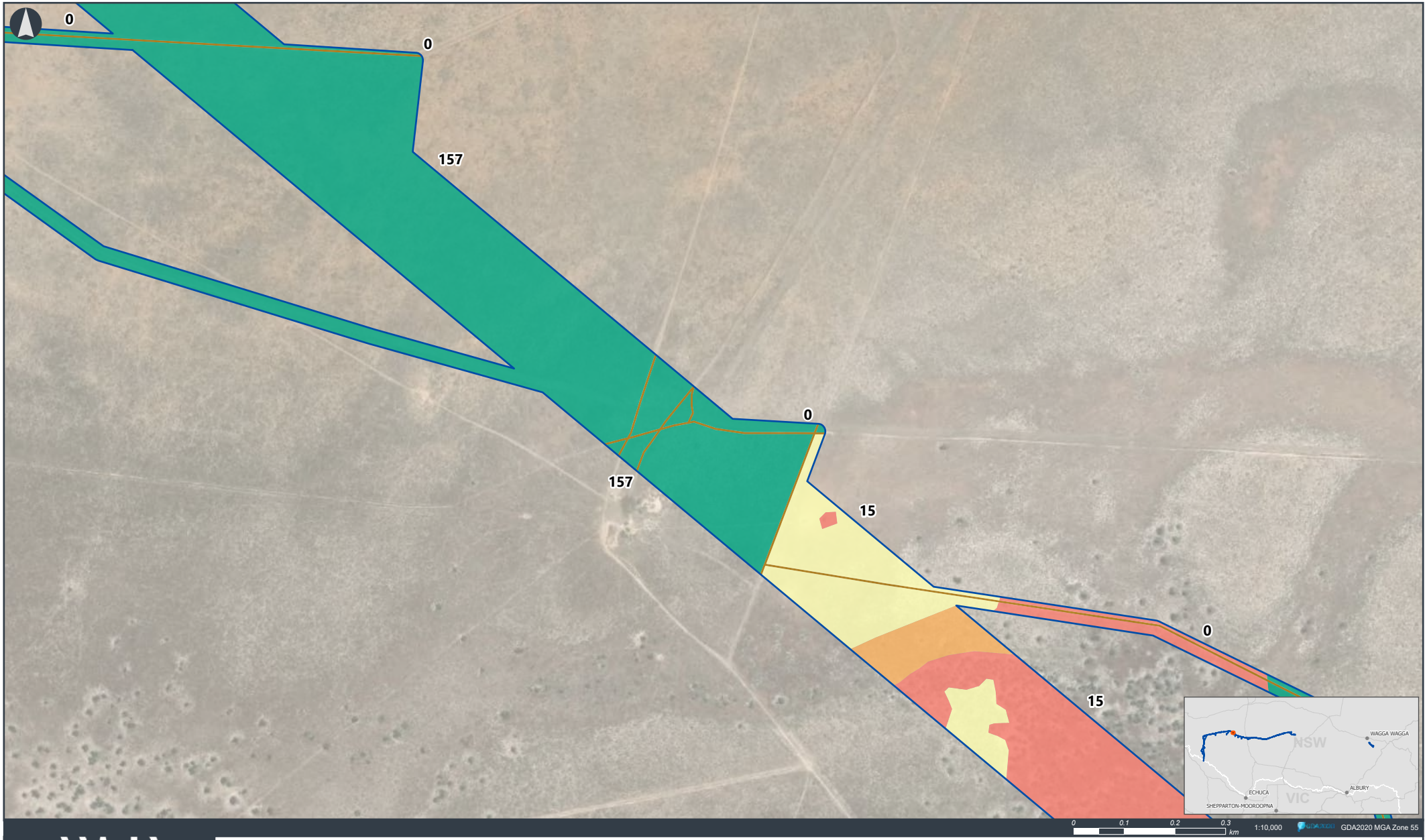
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

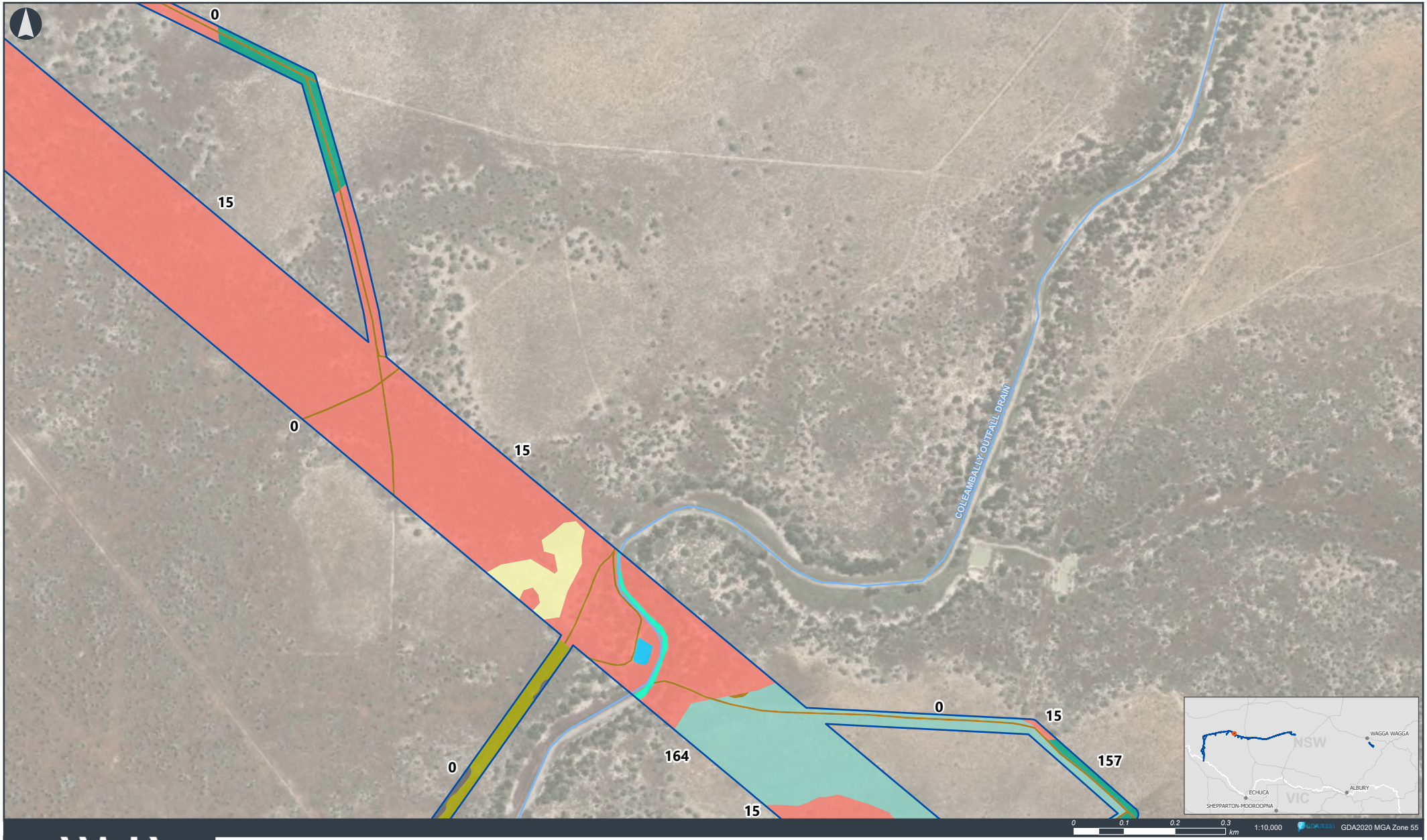
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 15_Thinned

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

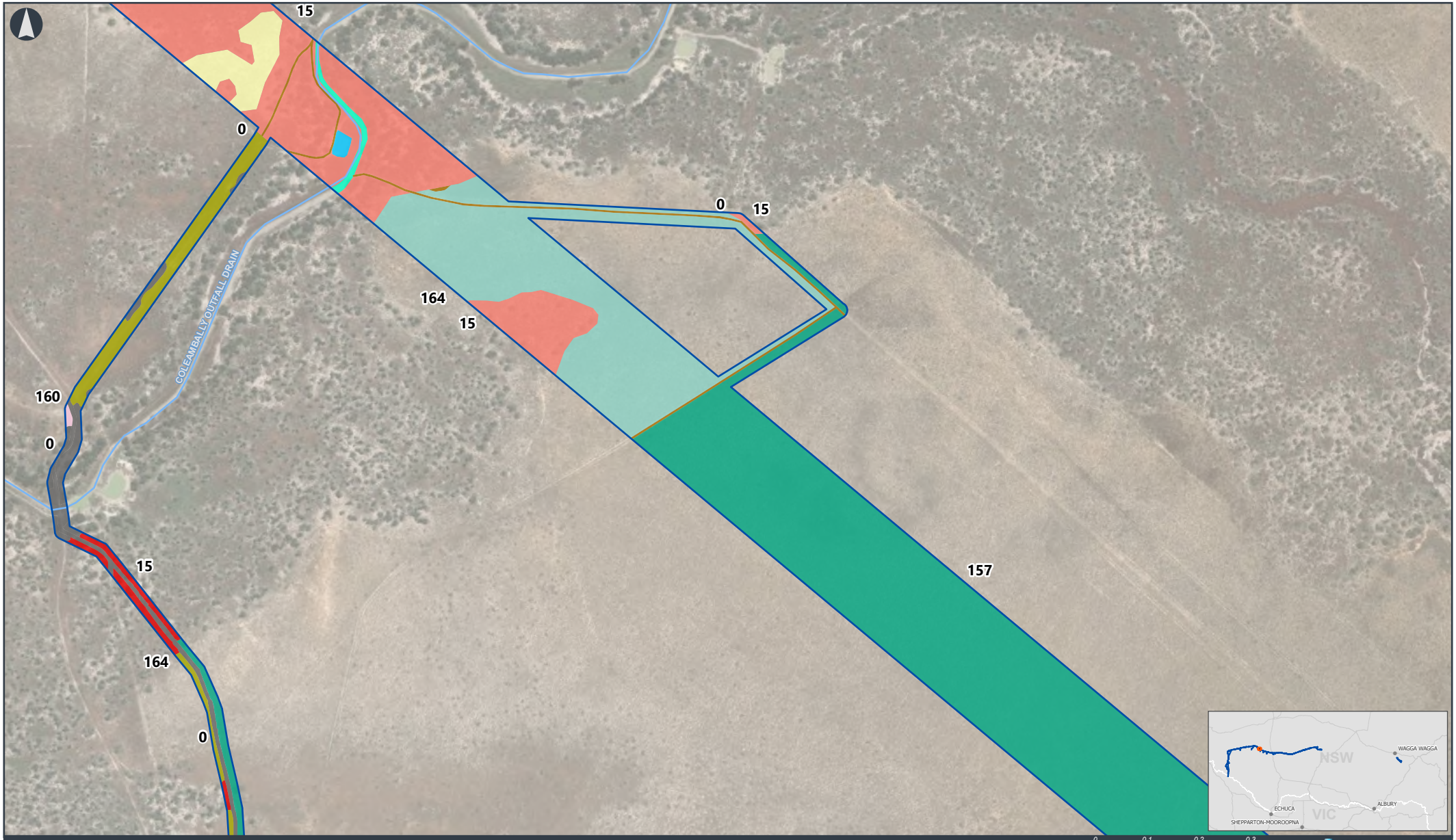
- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

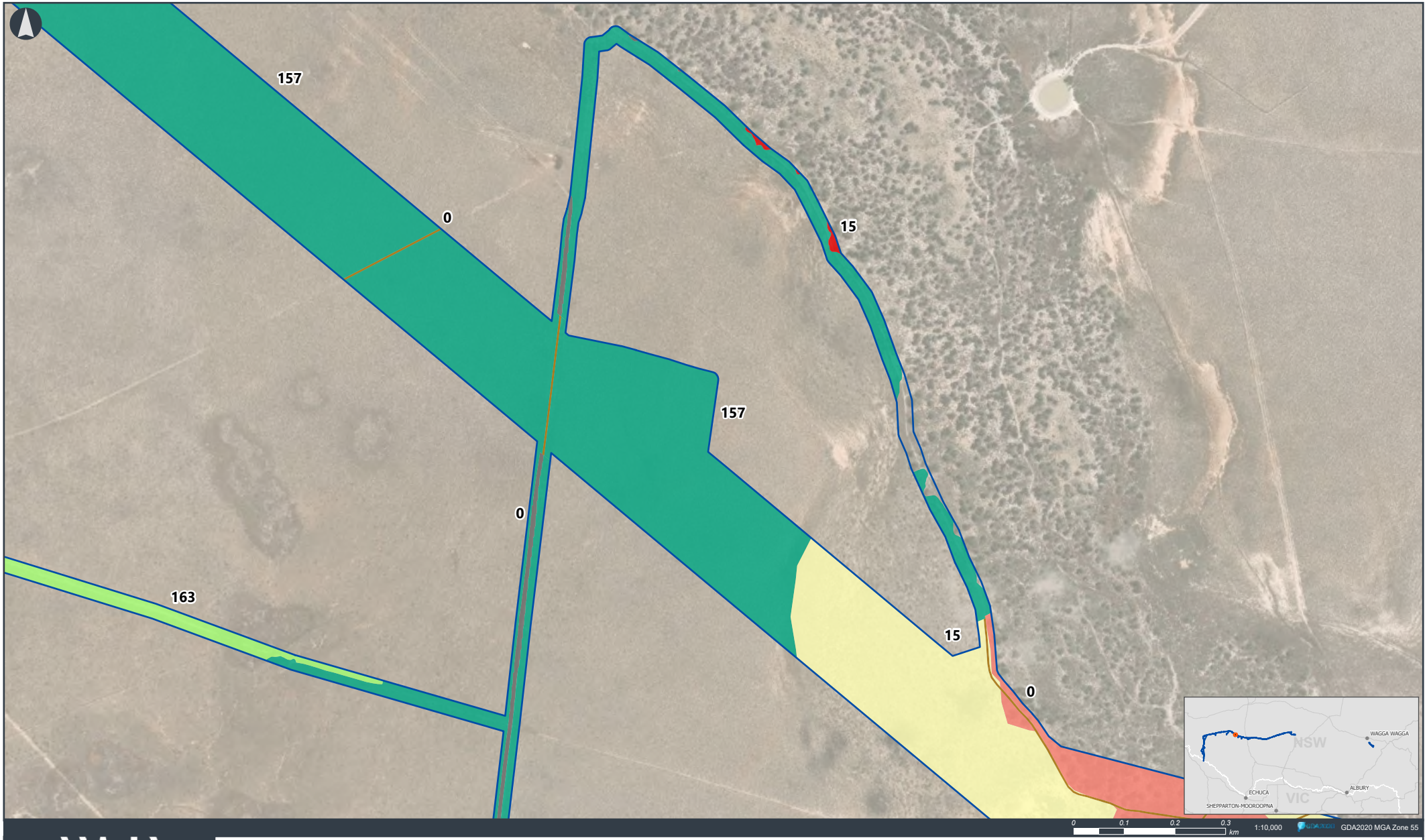
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

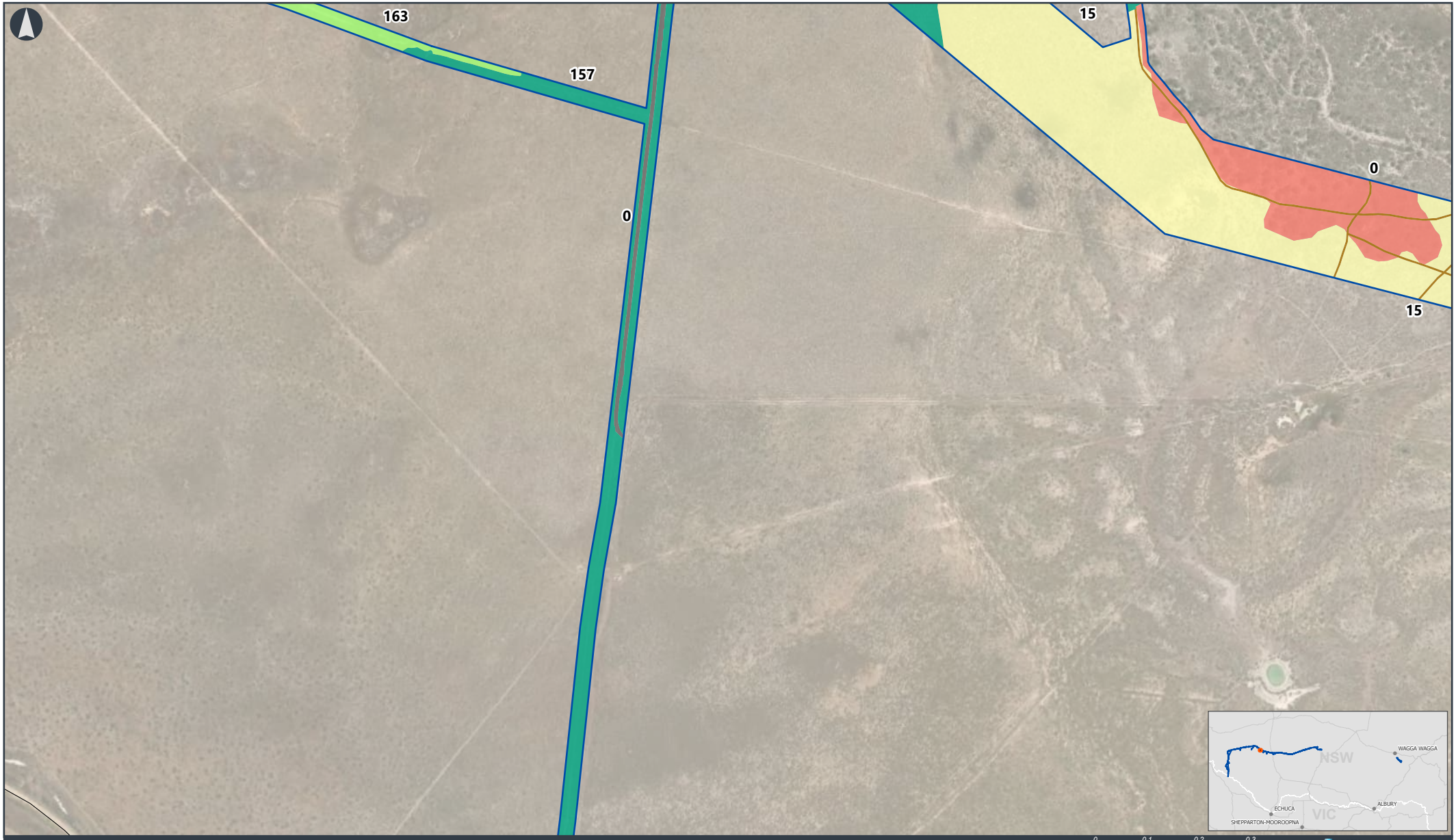
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 163_SVTM

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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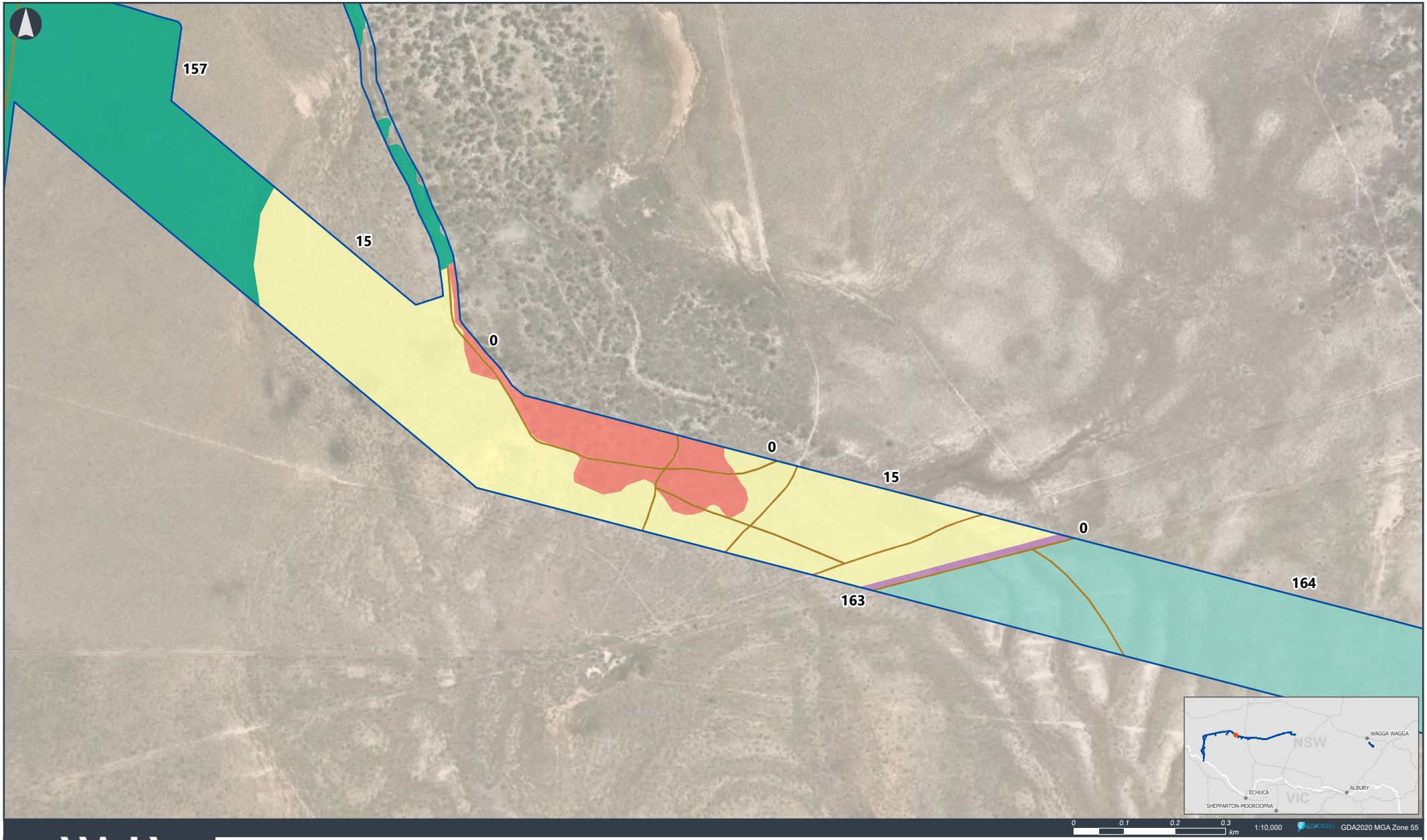
Legend

- Main road
- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 157_Moderate-good
- PCT 163_SVTM
- PCT 46_SVTM

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

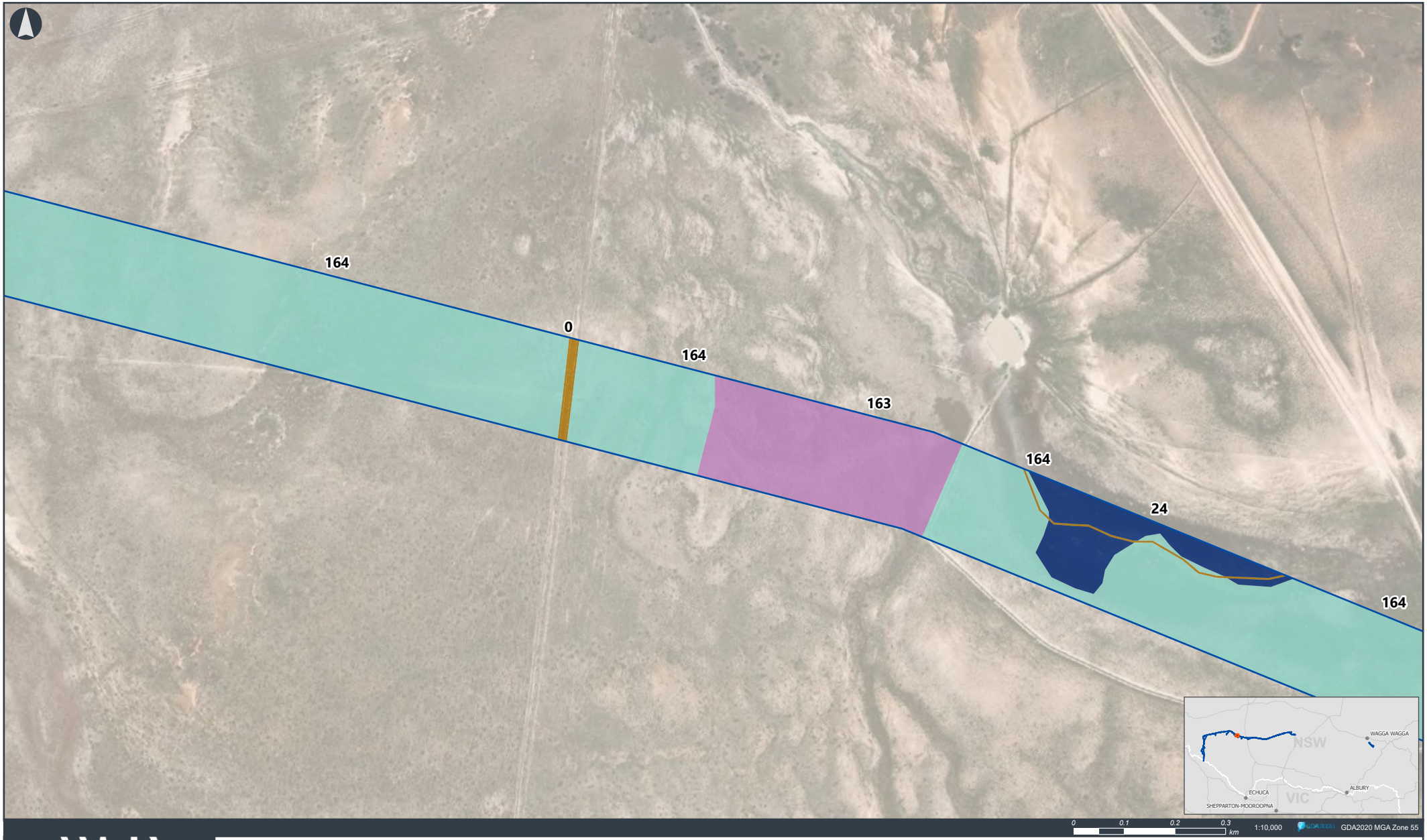
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 163_Moderate-good
- PCT 164_Moderate-good
- PCT 24_Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

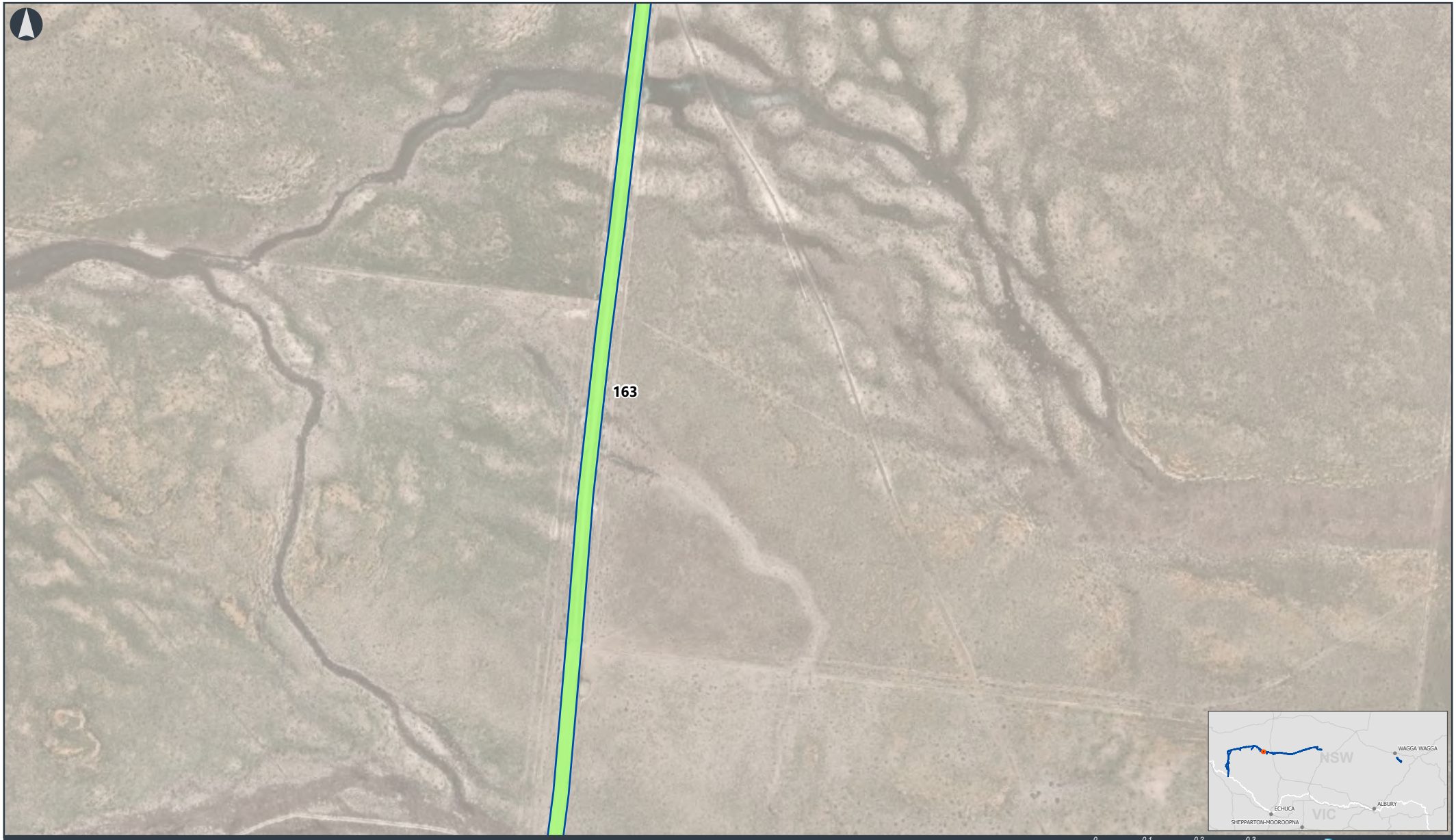
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 163_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

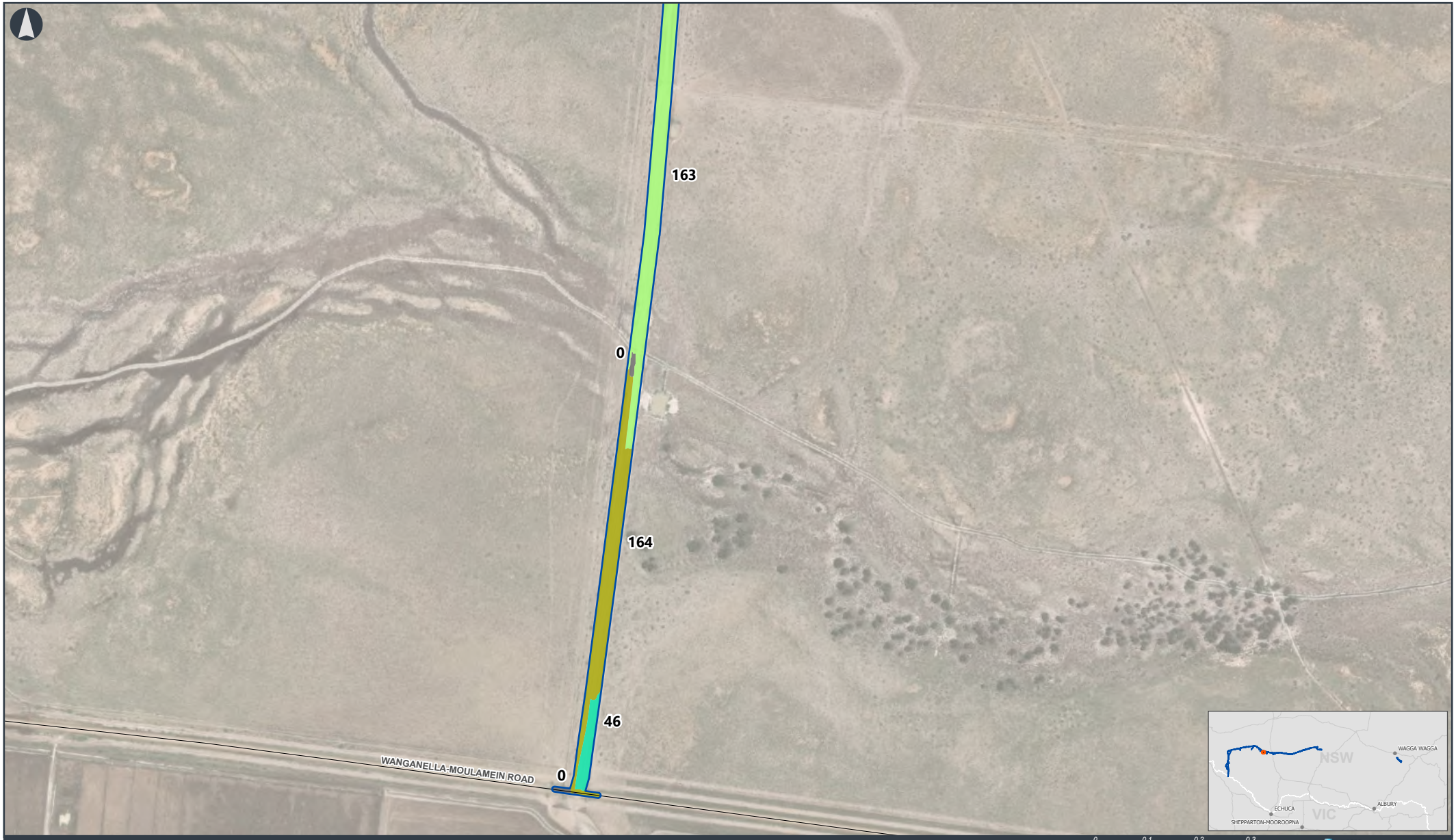
Vegetation zones

- PCT 163_SVTM

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

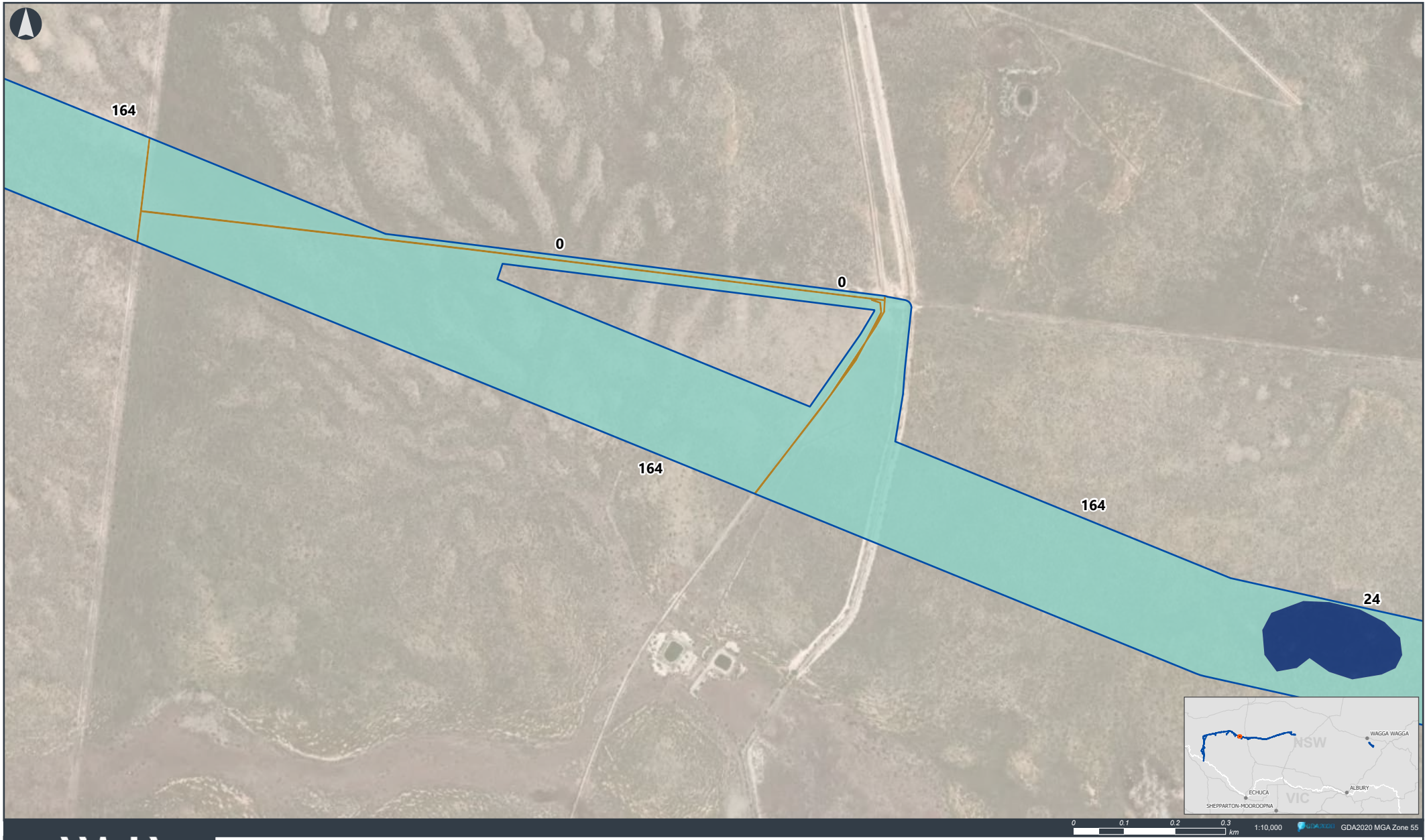
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 46_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 24_Moderate-good

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 24_Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

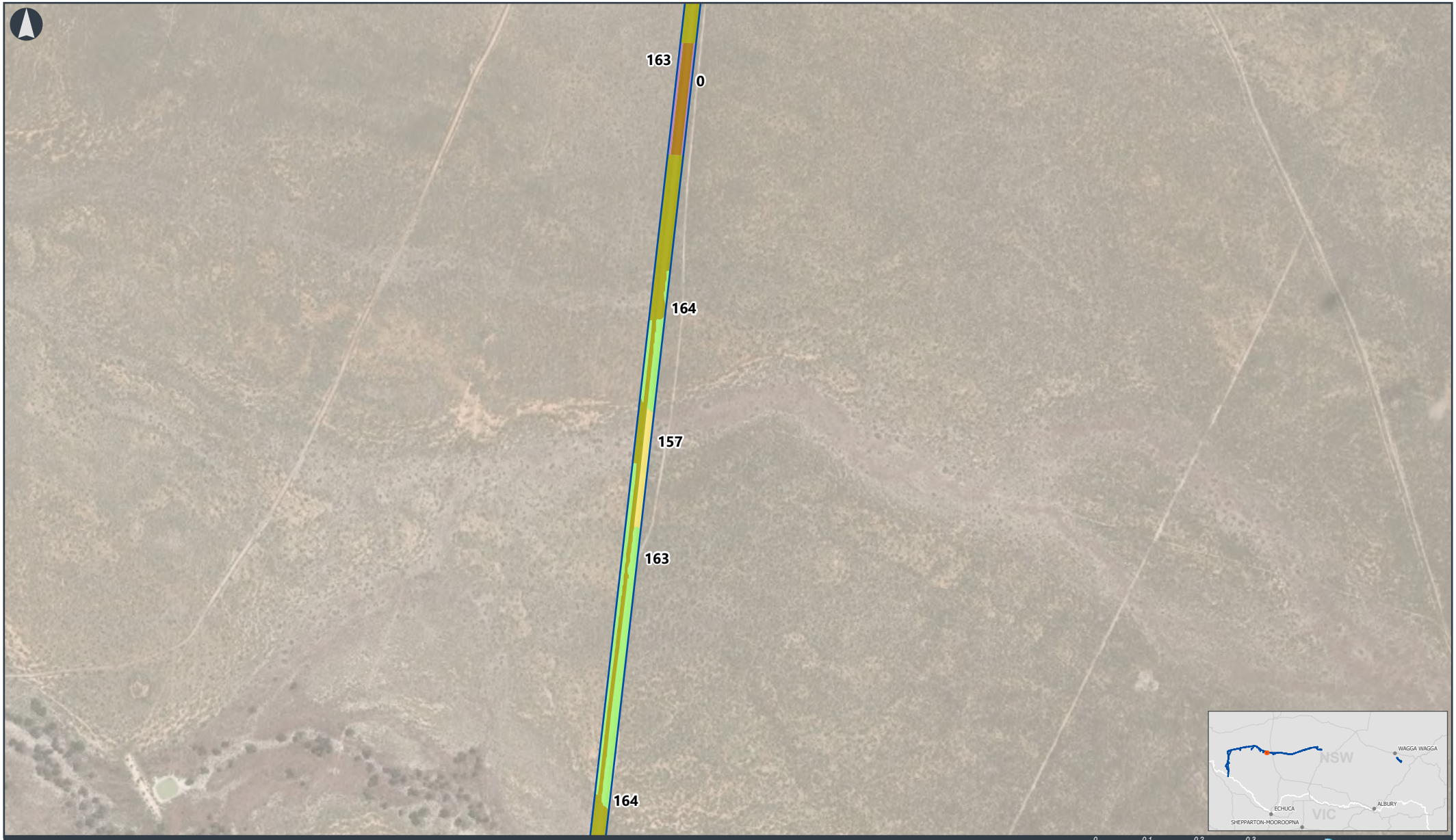
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

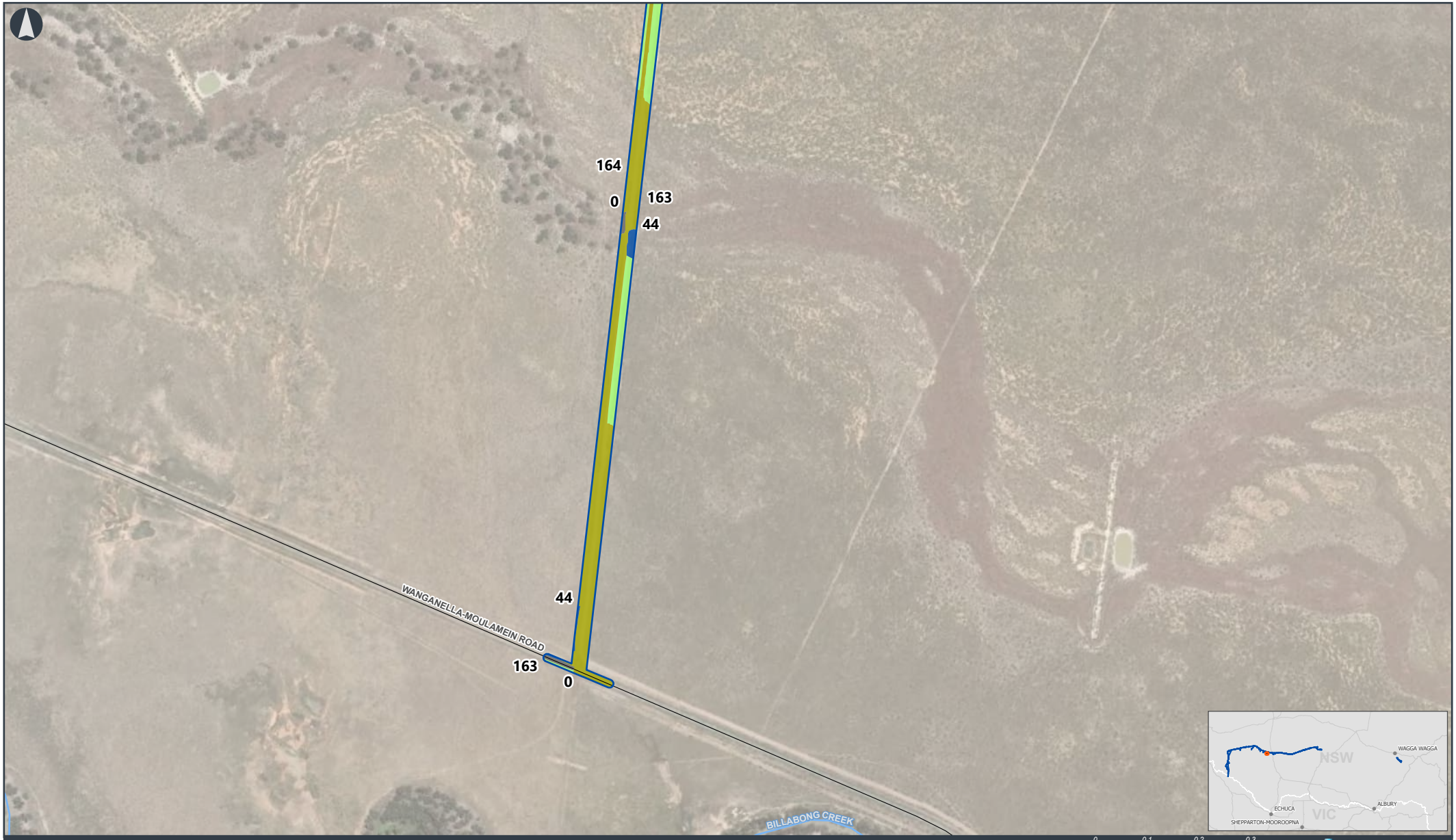
Vegetation zones

- PCT 0_Tracks
- PCT 157_SVTM
- PCT 163_Moderate-good
- PCT 163_SVTM
- PCT 164_SVTM

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

- Main road
- Named waterway
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 44_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

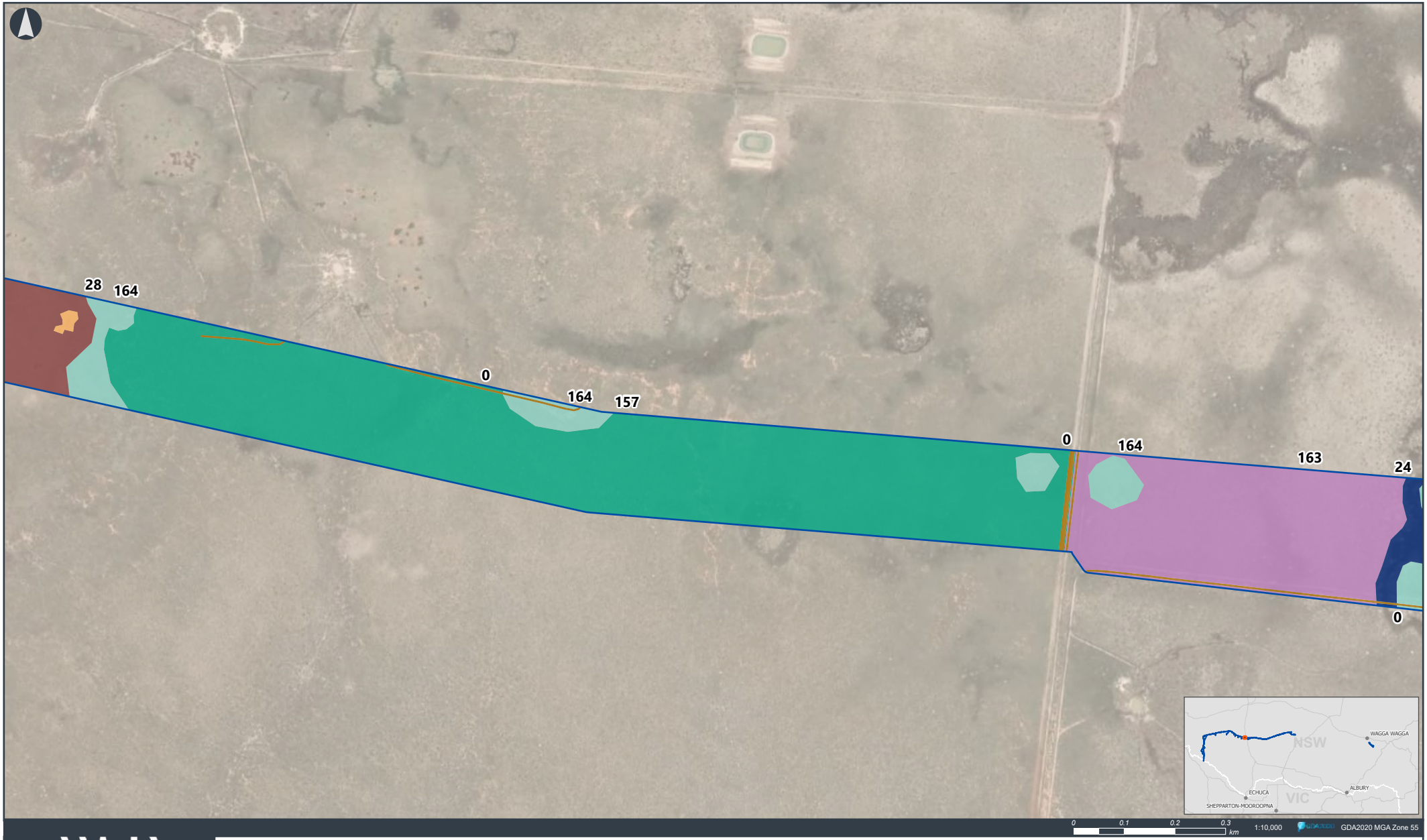
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

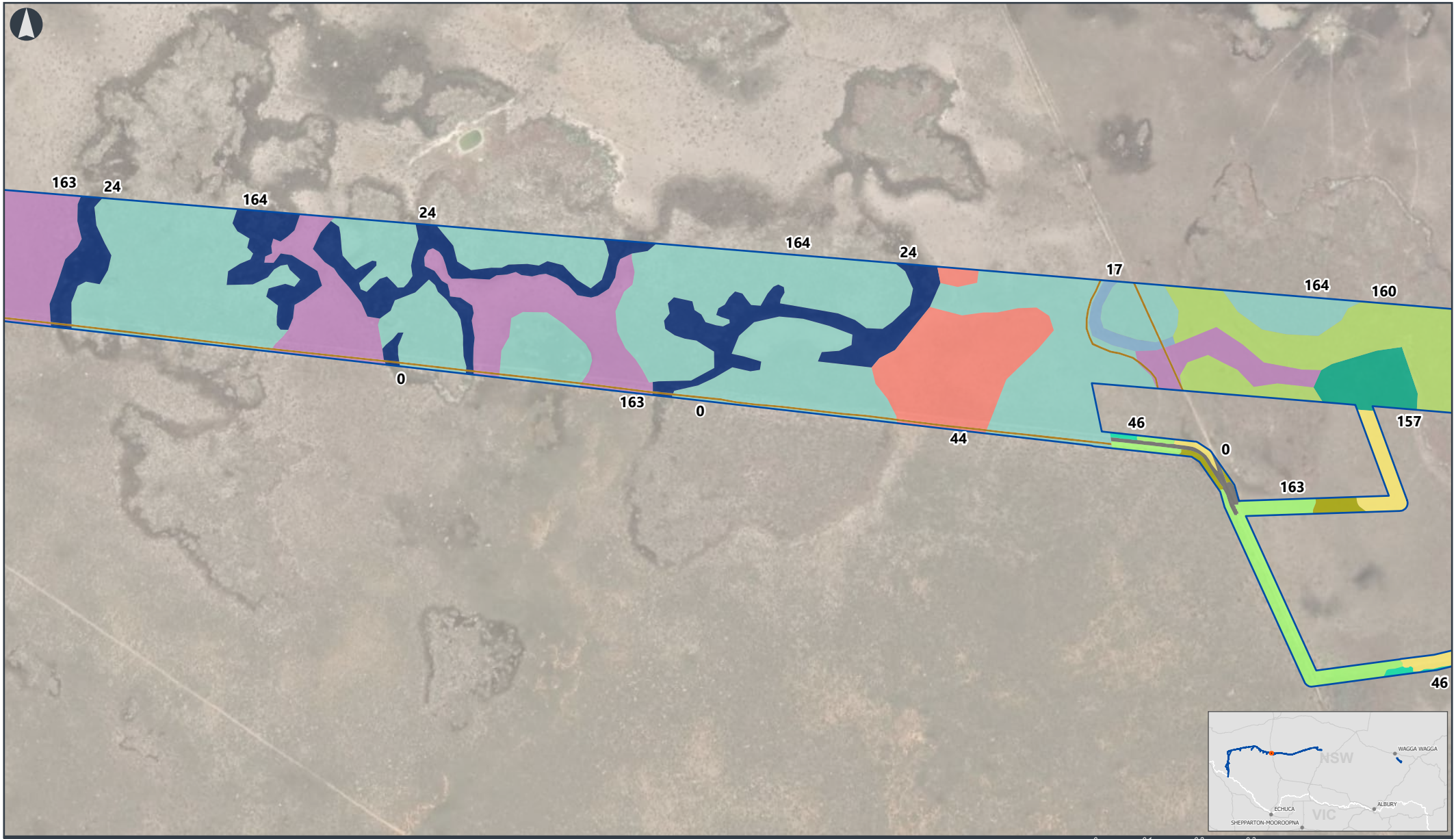
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

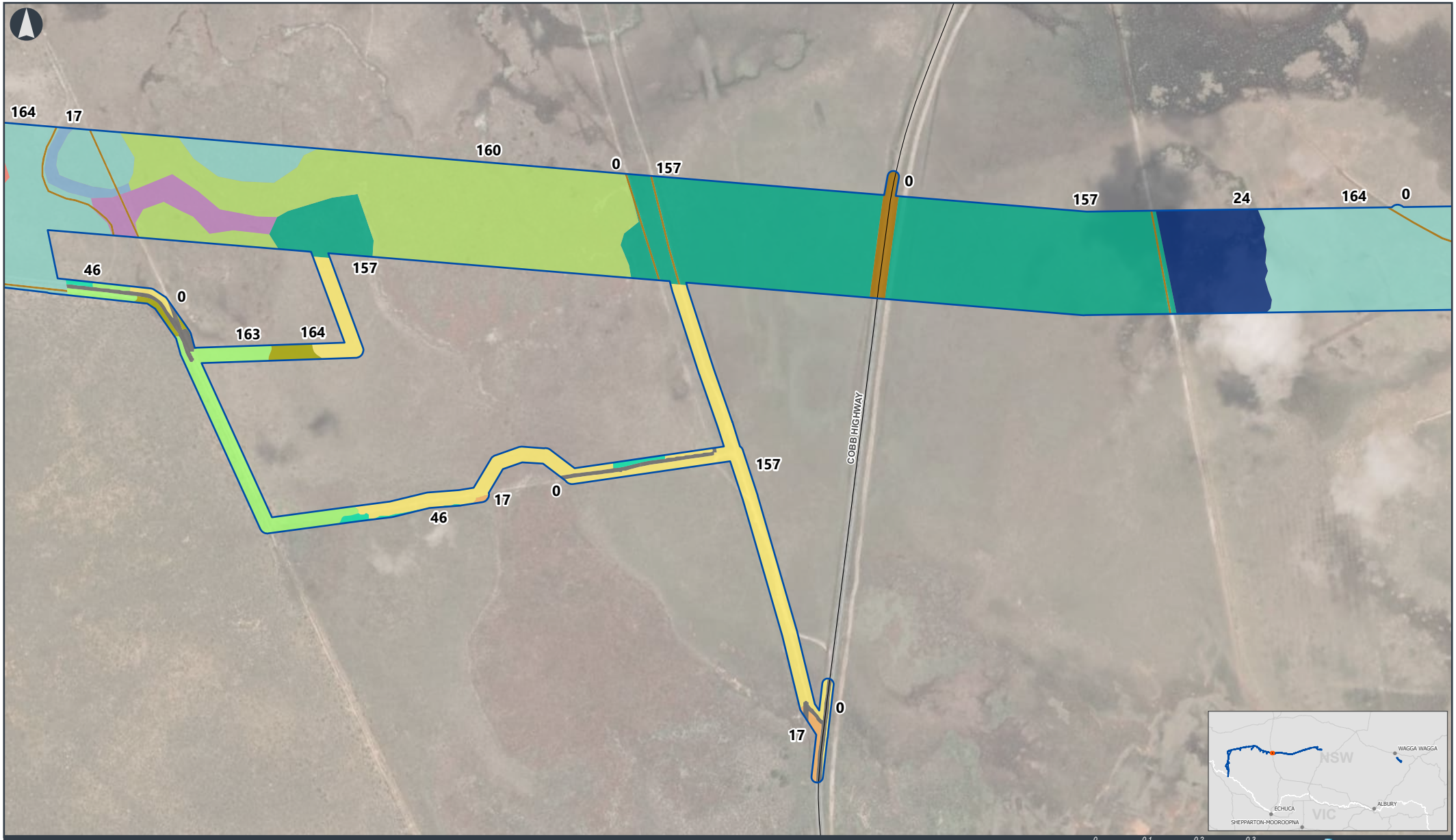
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

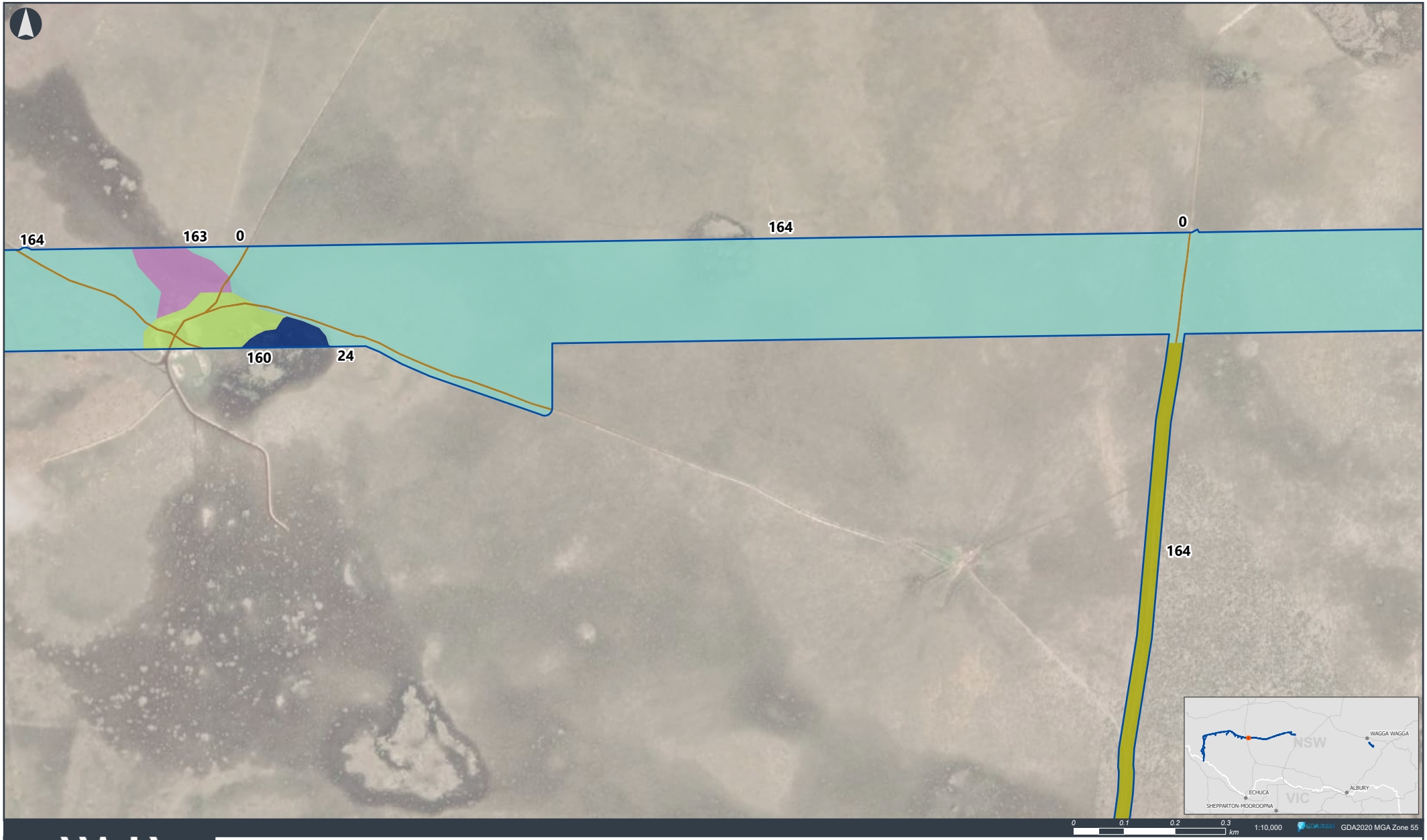
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

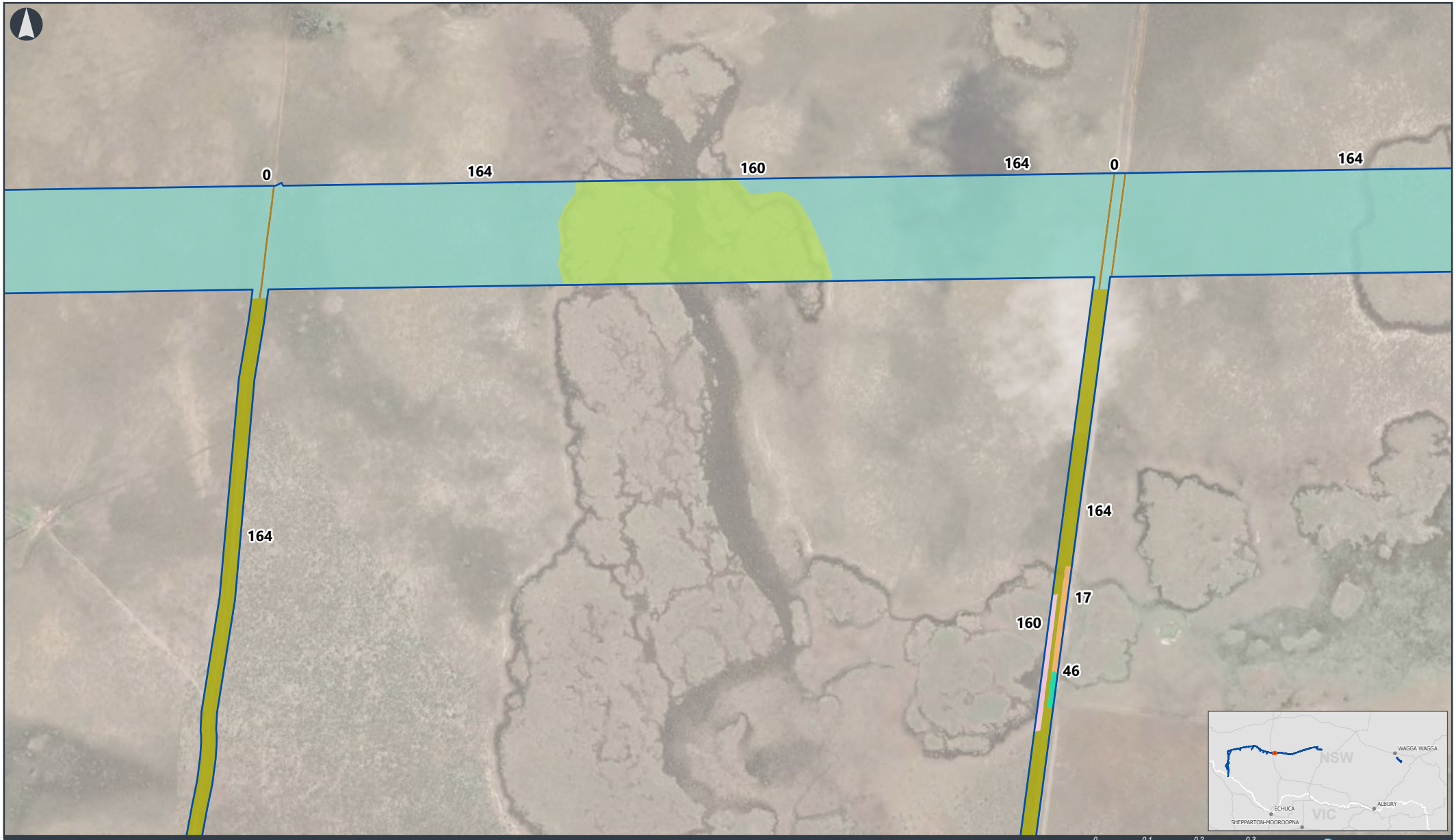
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

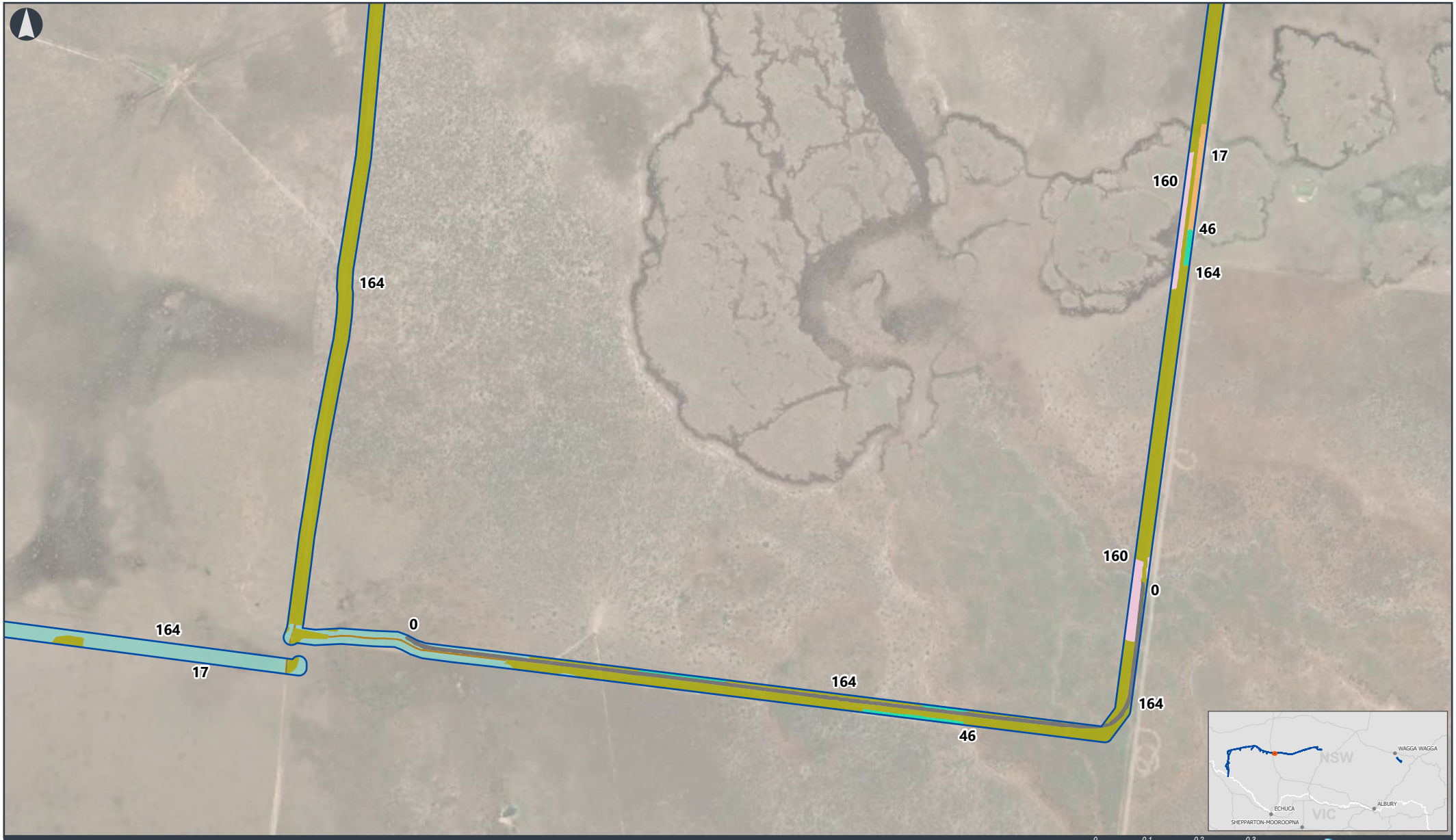
Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 160_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 46_SVTM

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

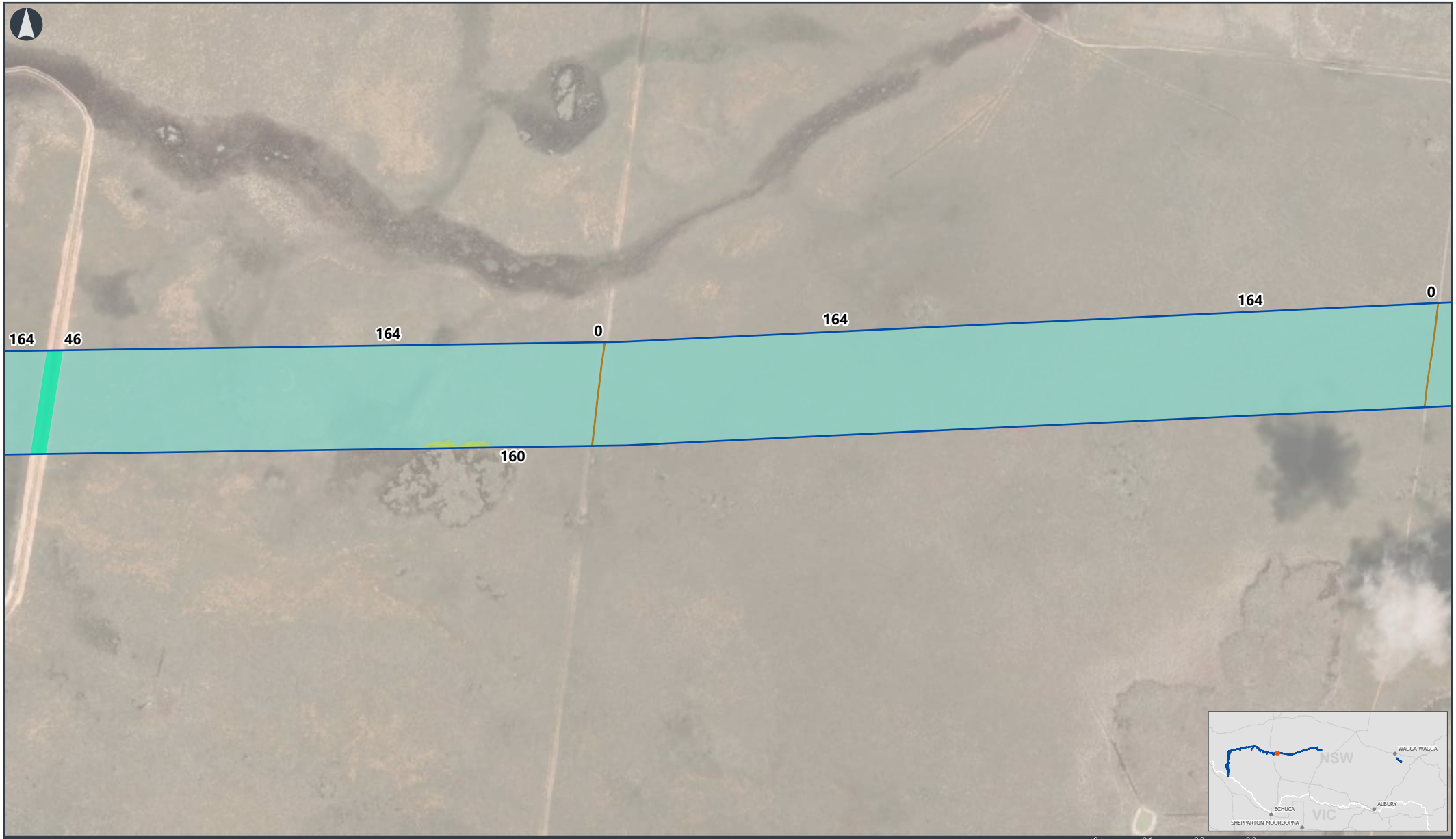
Vegetation zones

- 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 15.12
Final impacts likely to occur on the subject land
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

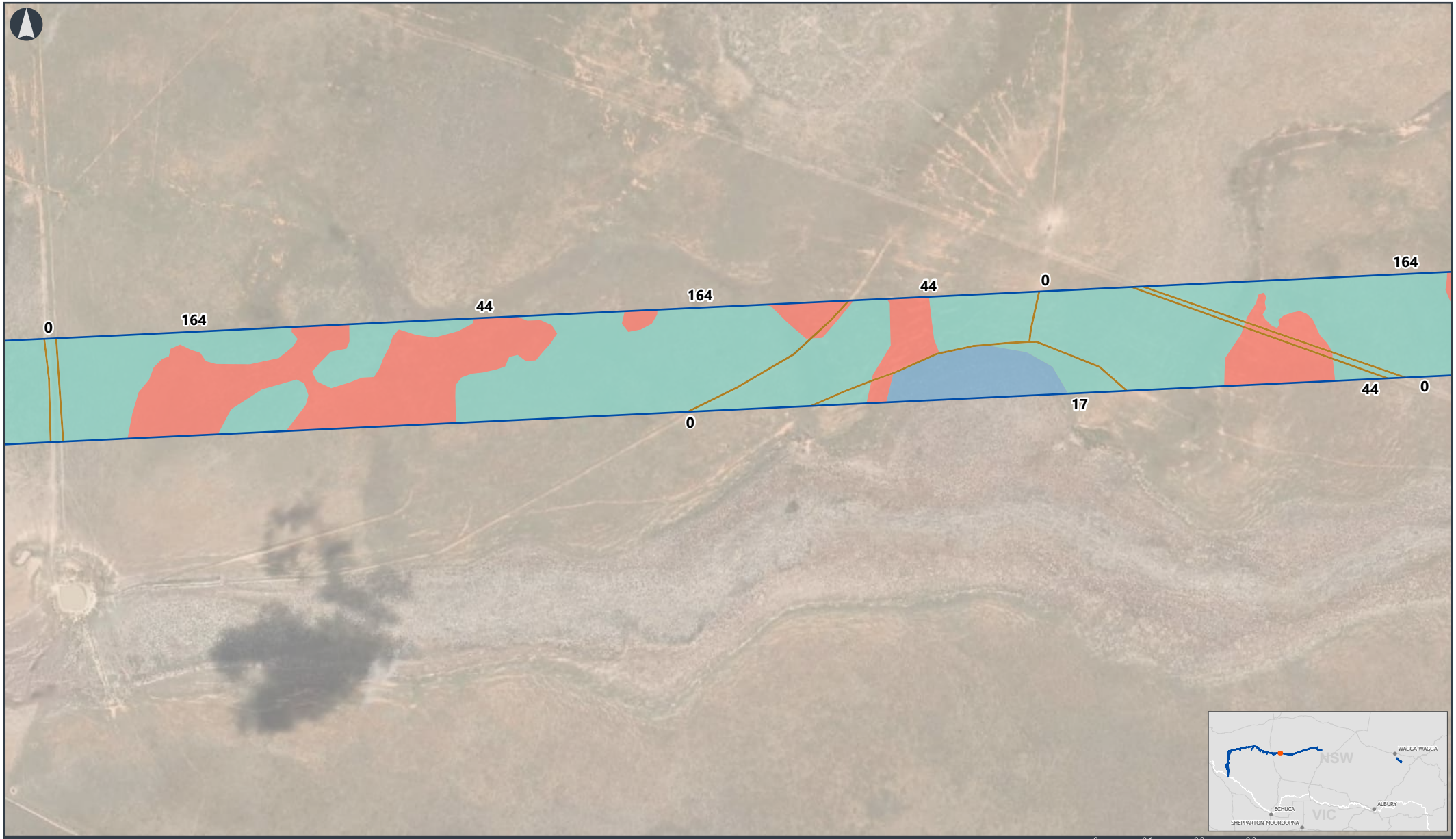
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

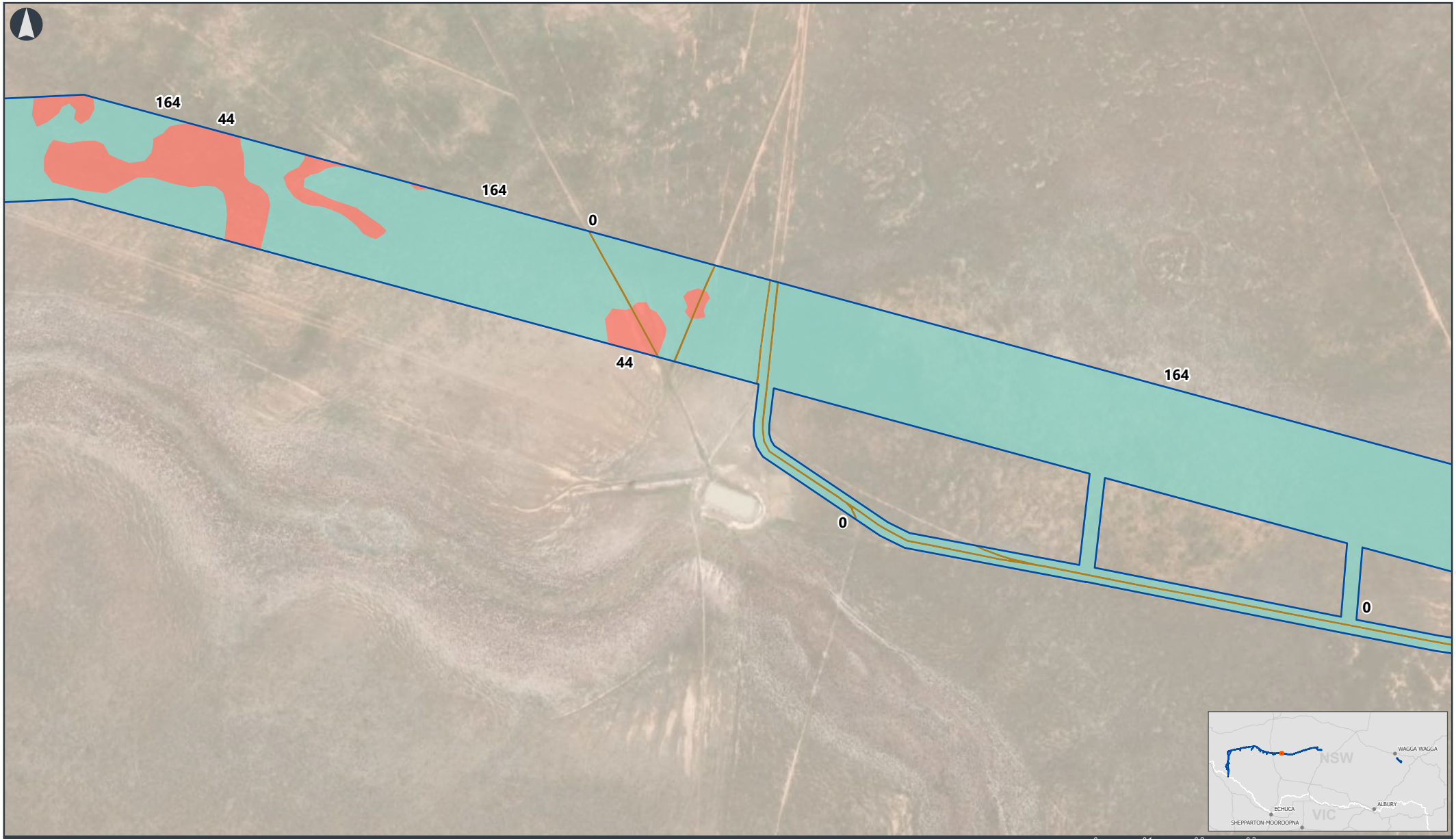
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 17_Moderate-good
- PCT 44_Moderate-good

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

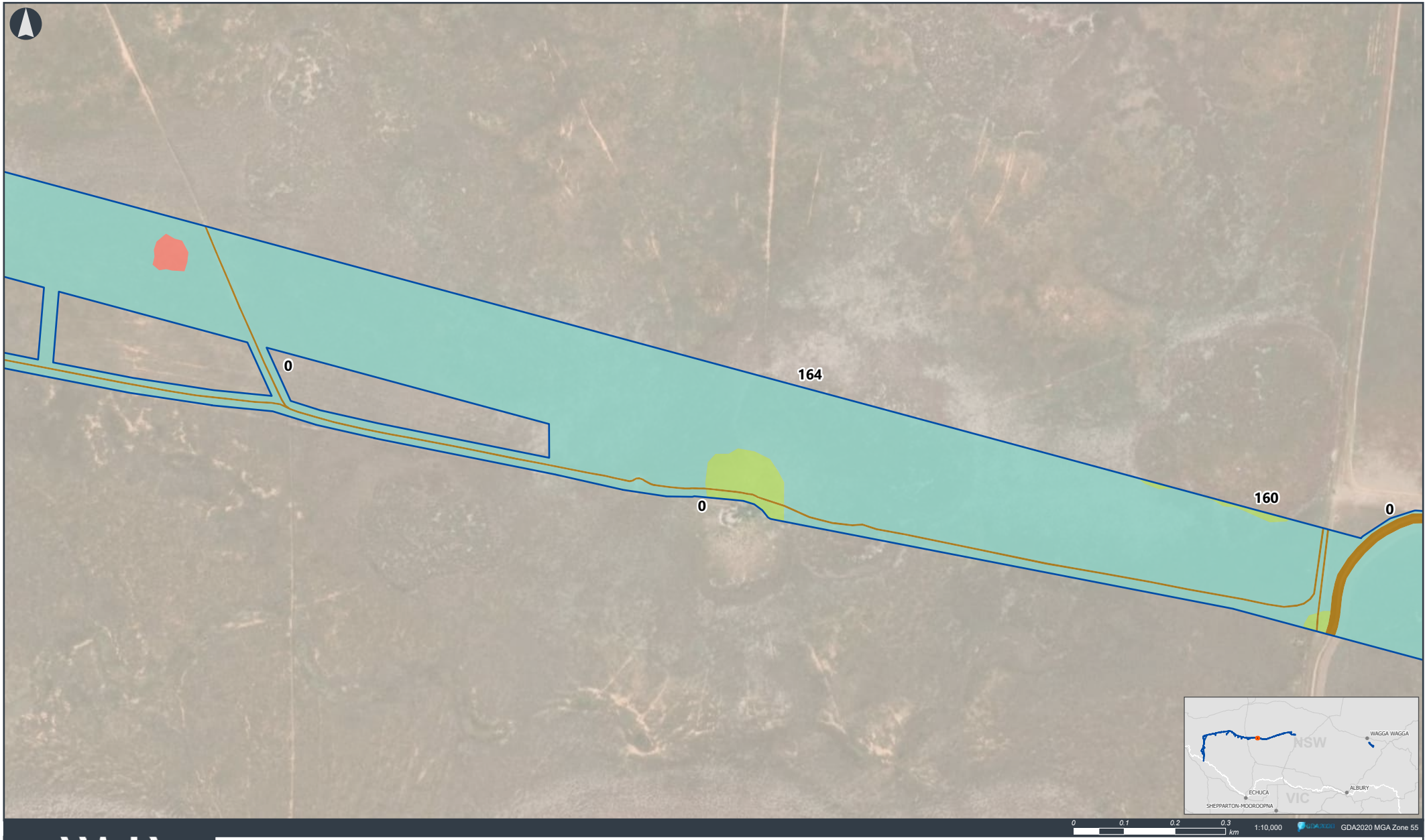
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 44_Moderate-good

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

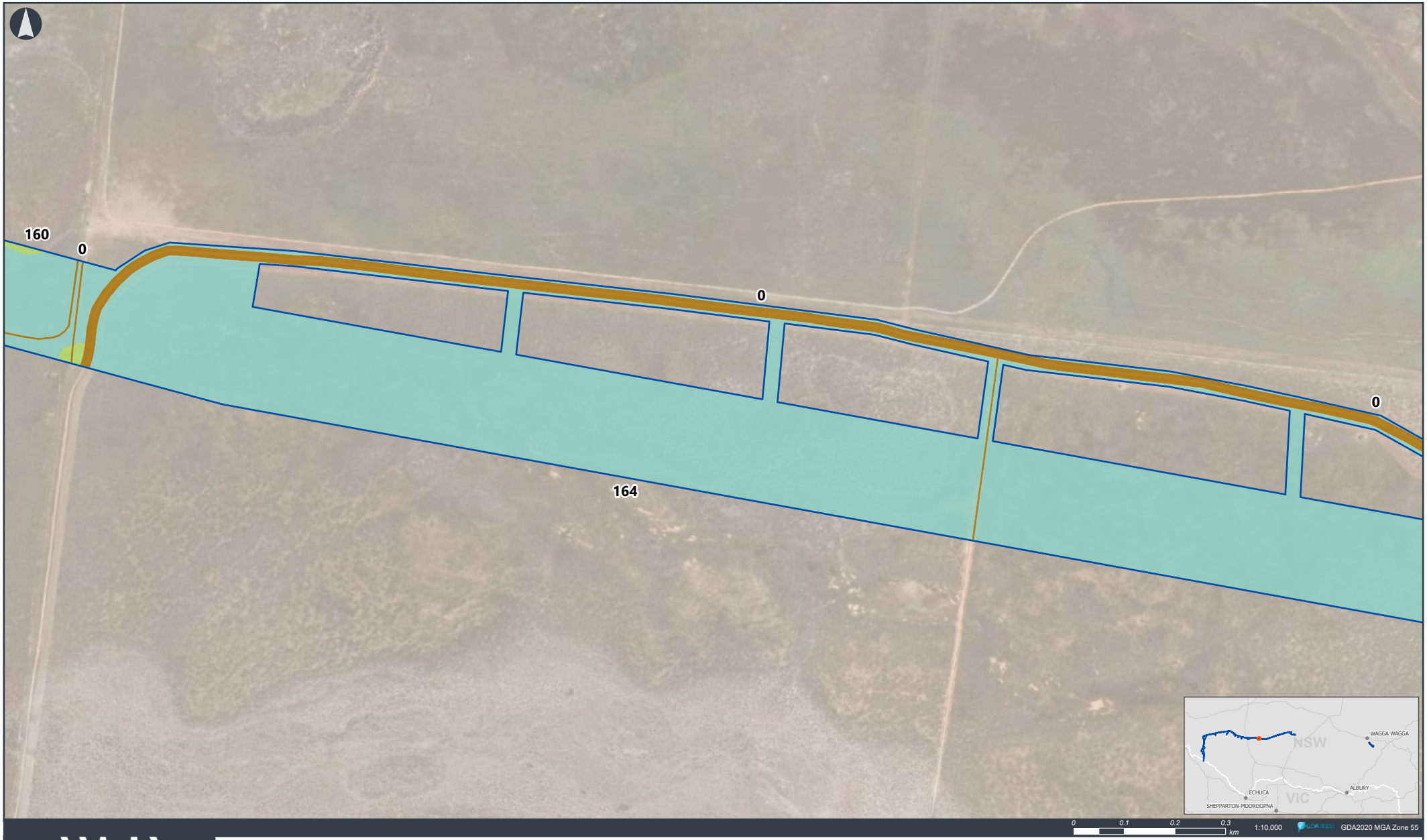
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 44_Moderate-good

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

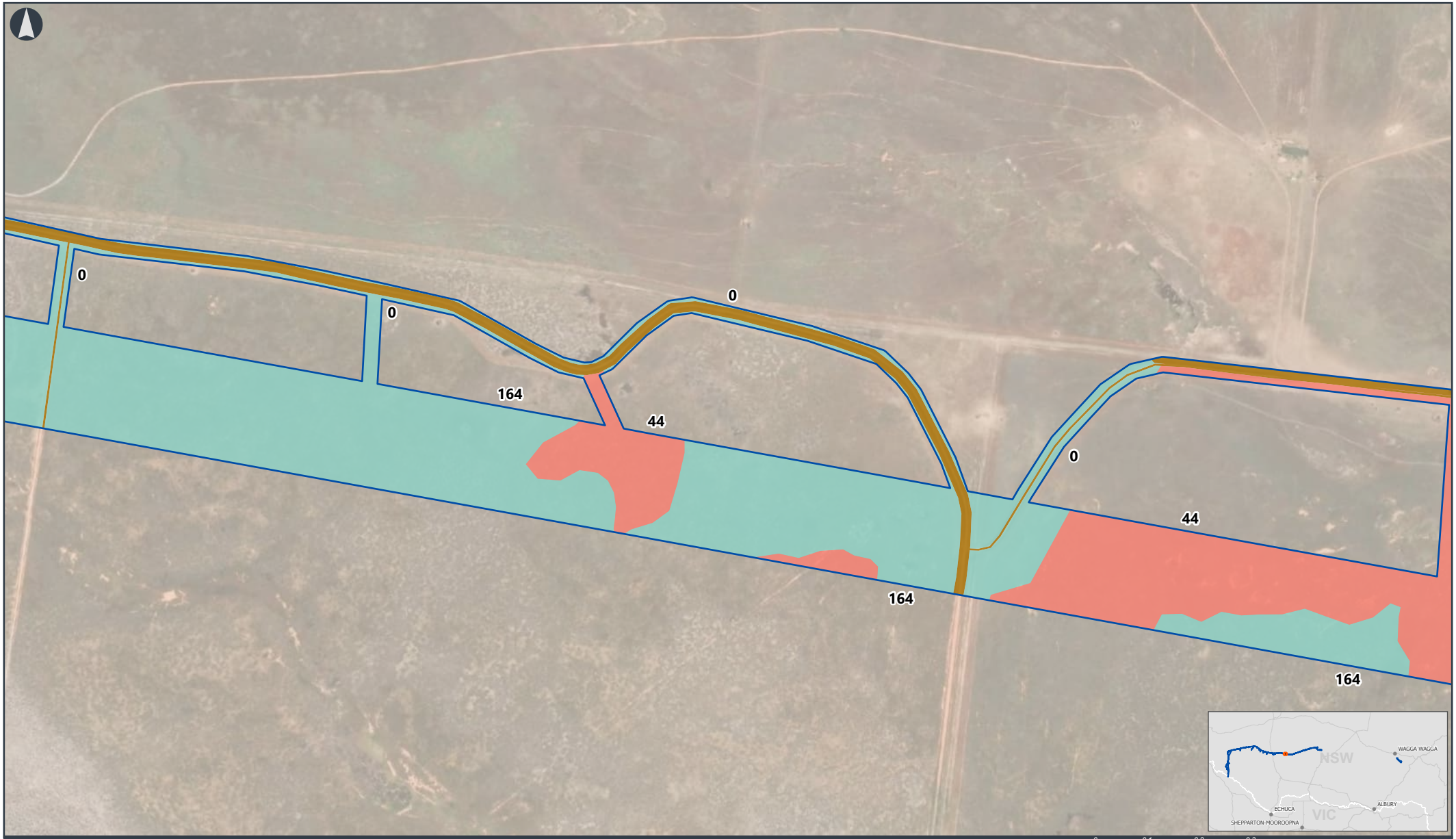
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

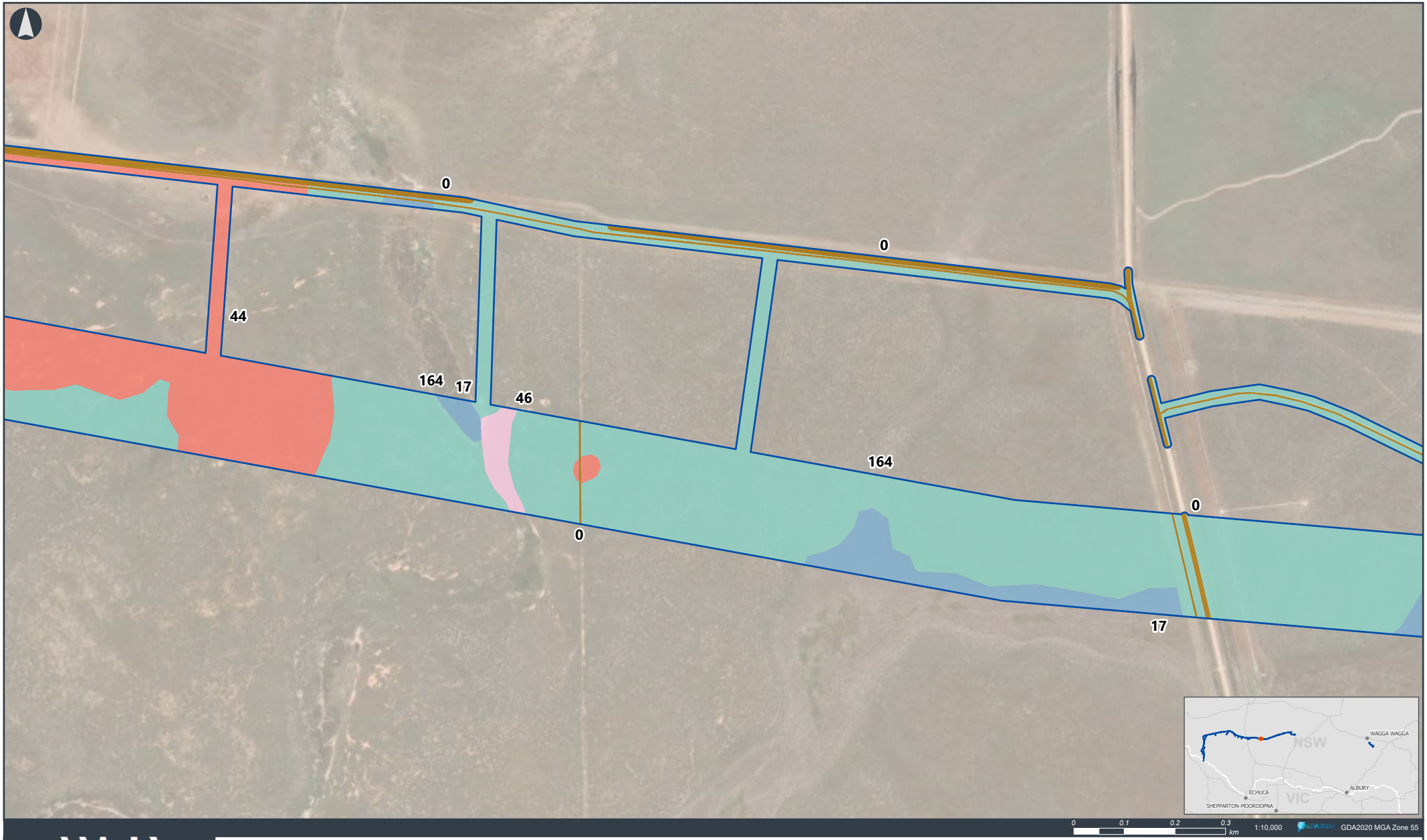
Vegetation zones

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 44_Moderate-good

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

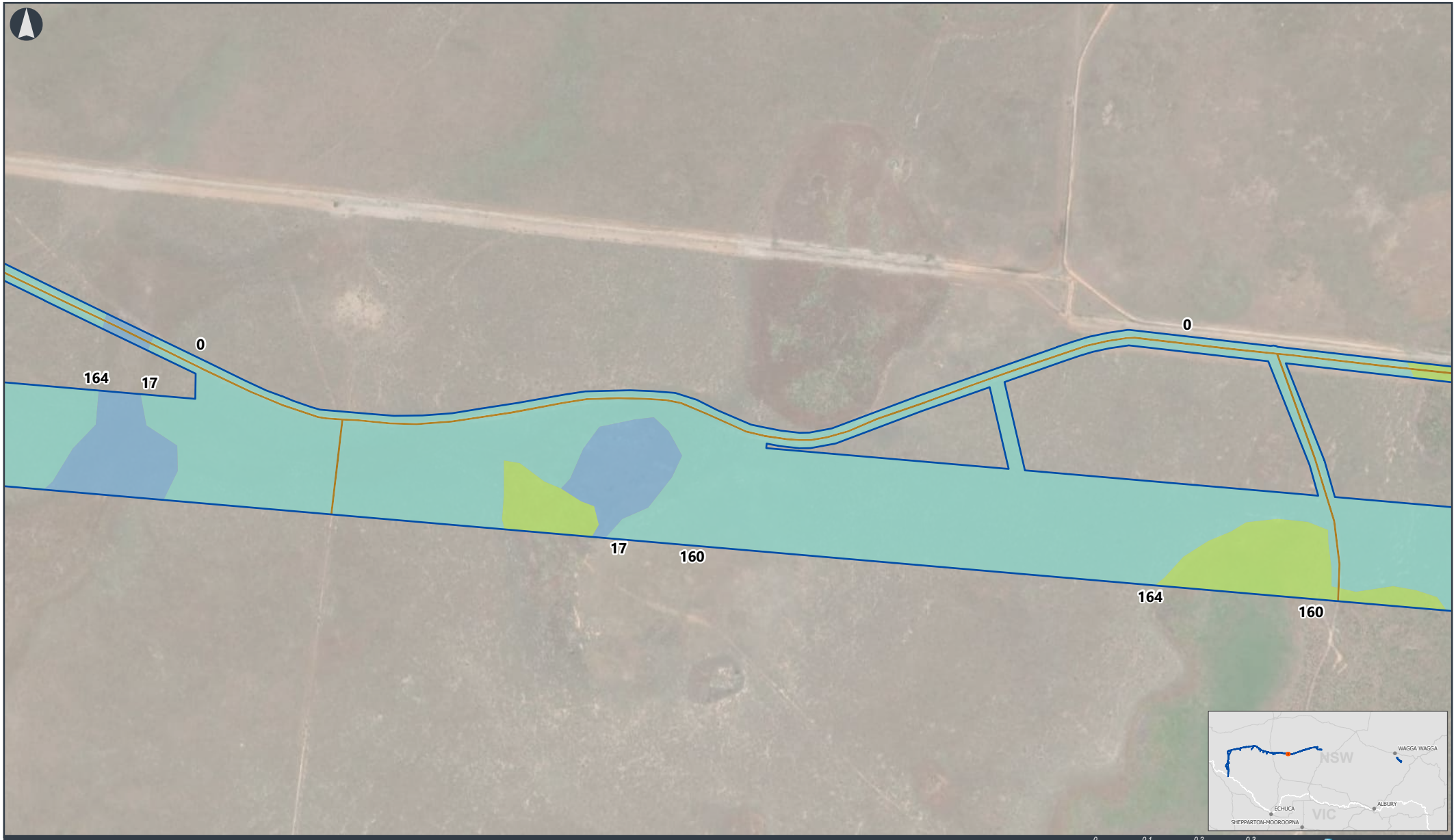
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

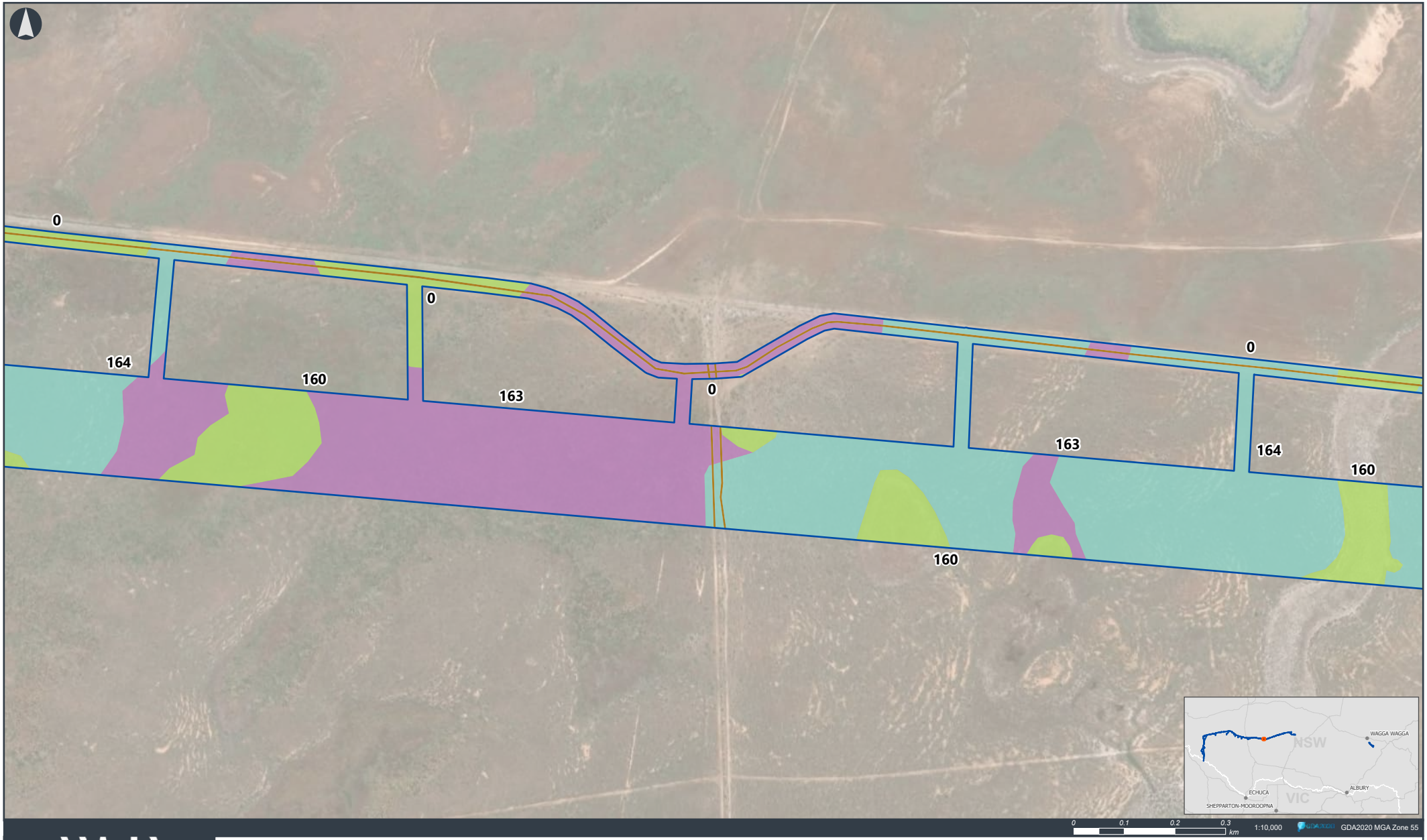
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 17_Moderate-good

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

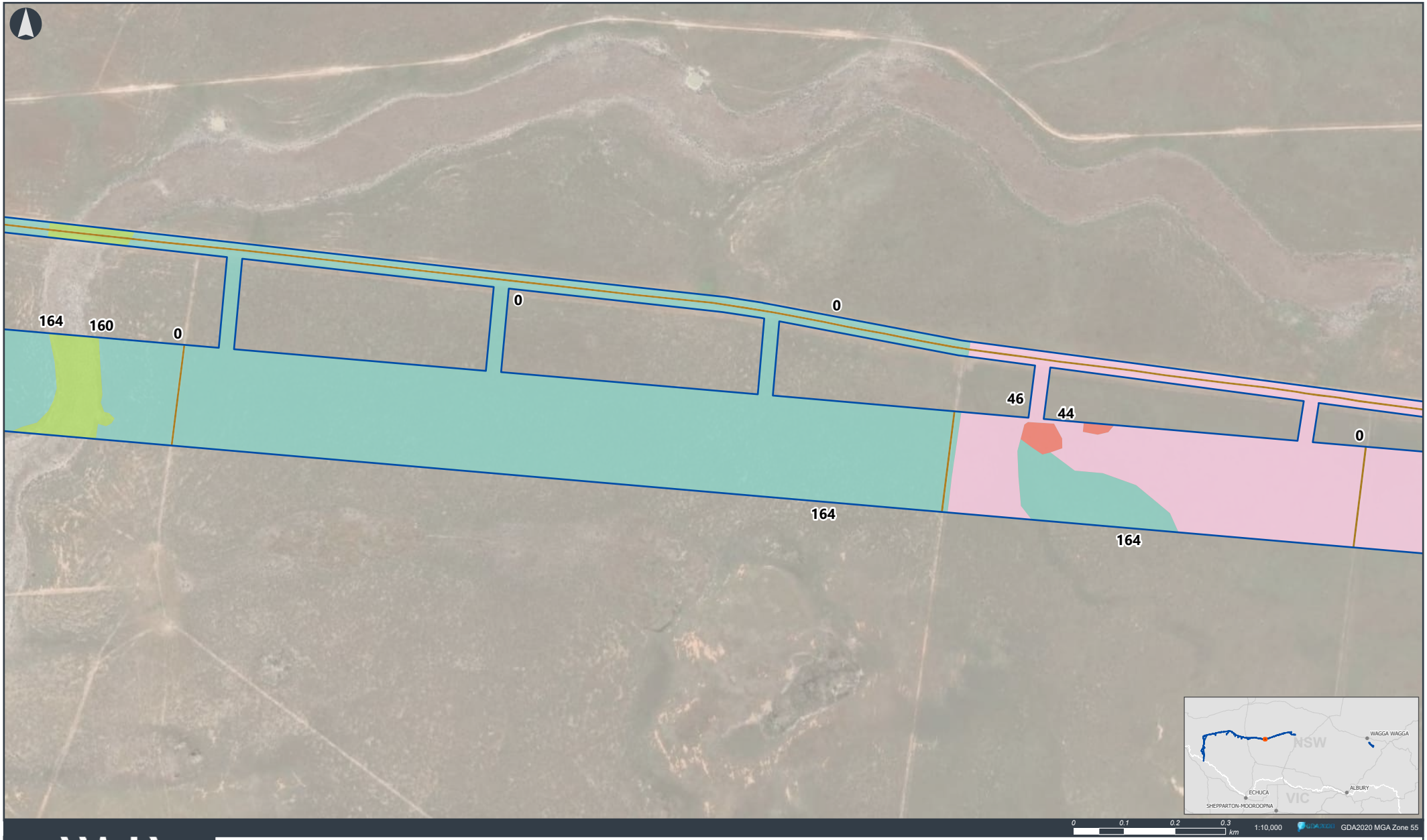
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 163_Moderate-good
- PCT 164_Moderate-good

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

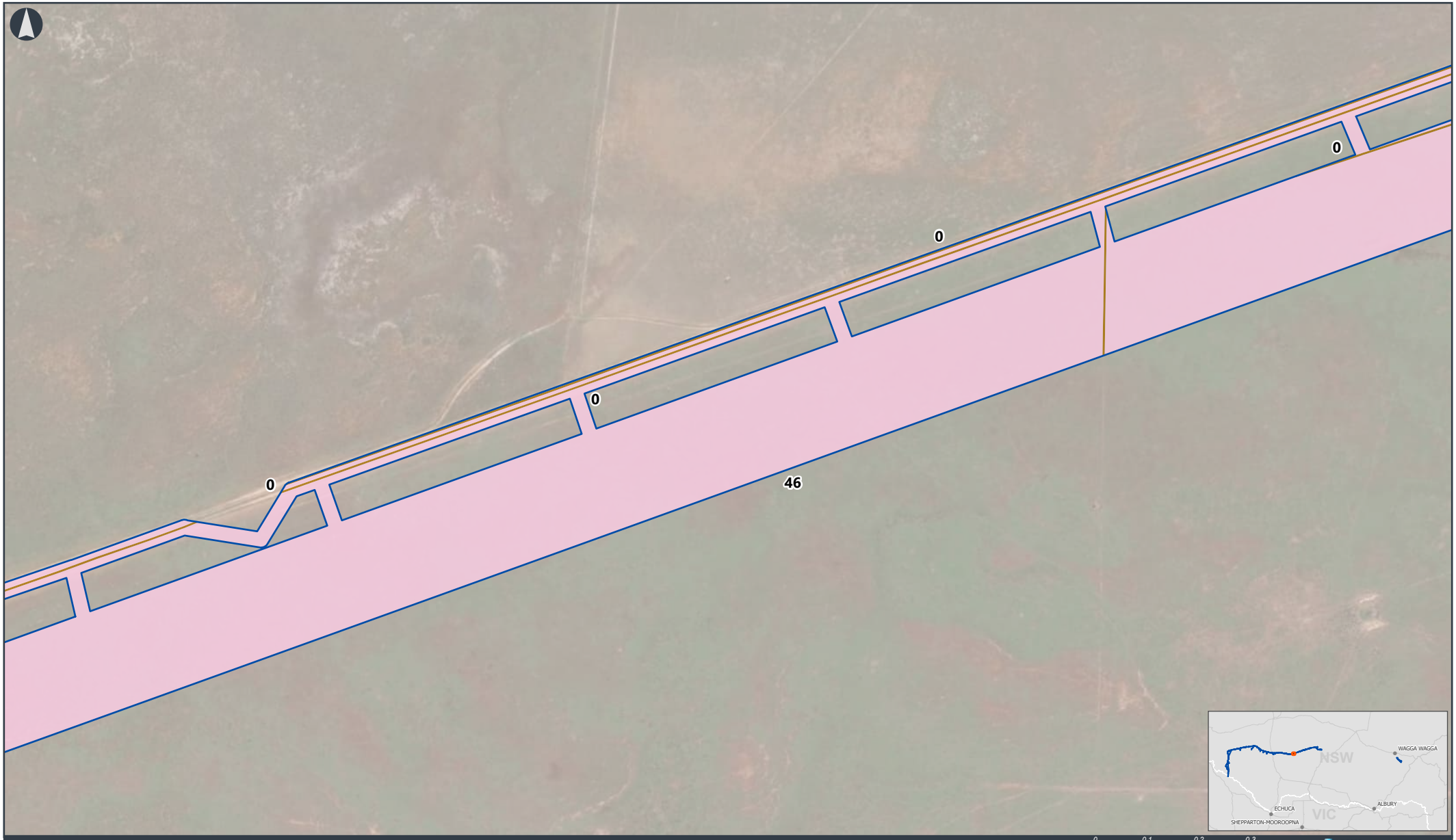
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 46_Moderate-good
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

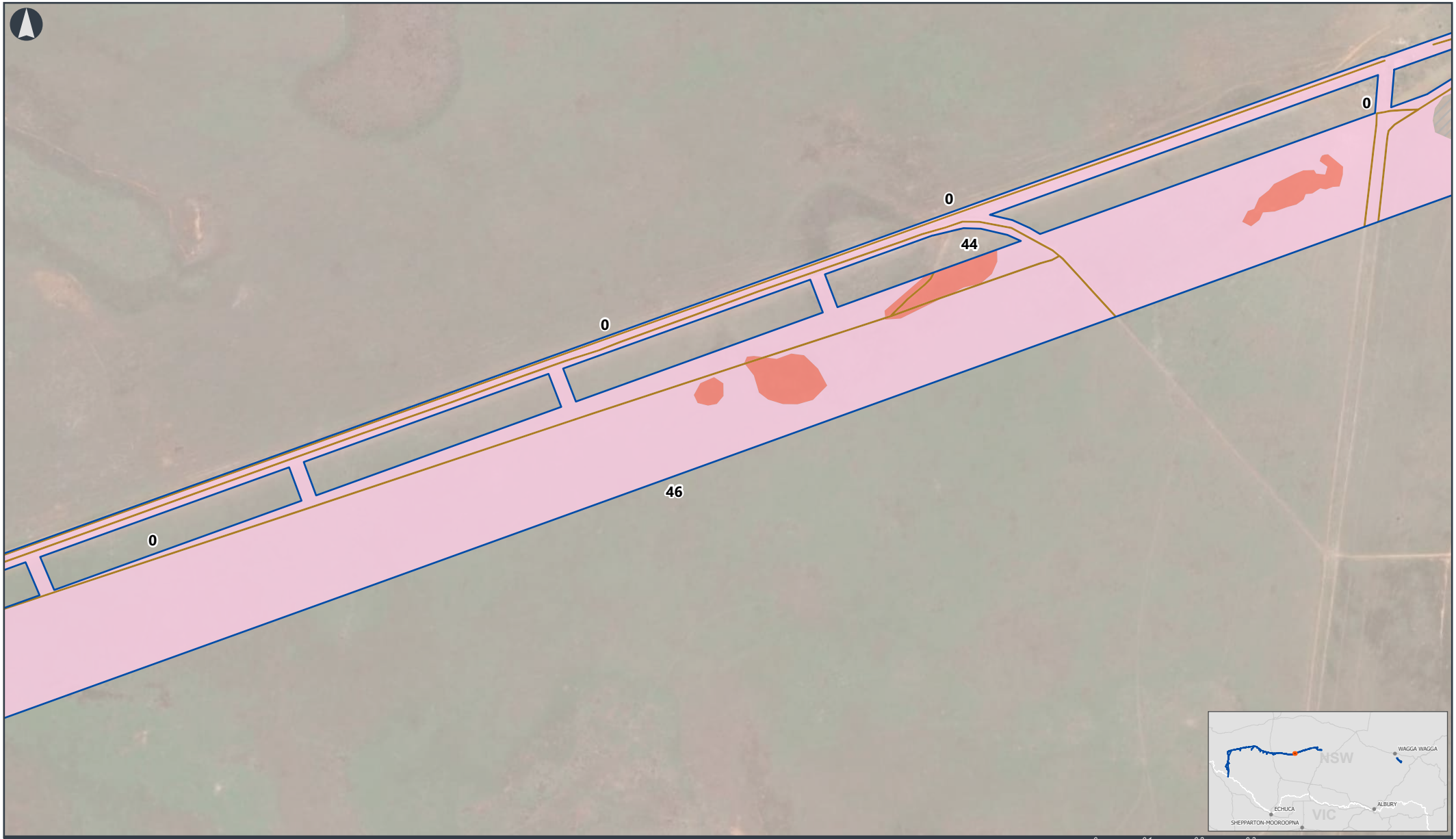
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Tracks
- PCT 46_Moderate-good

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

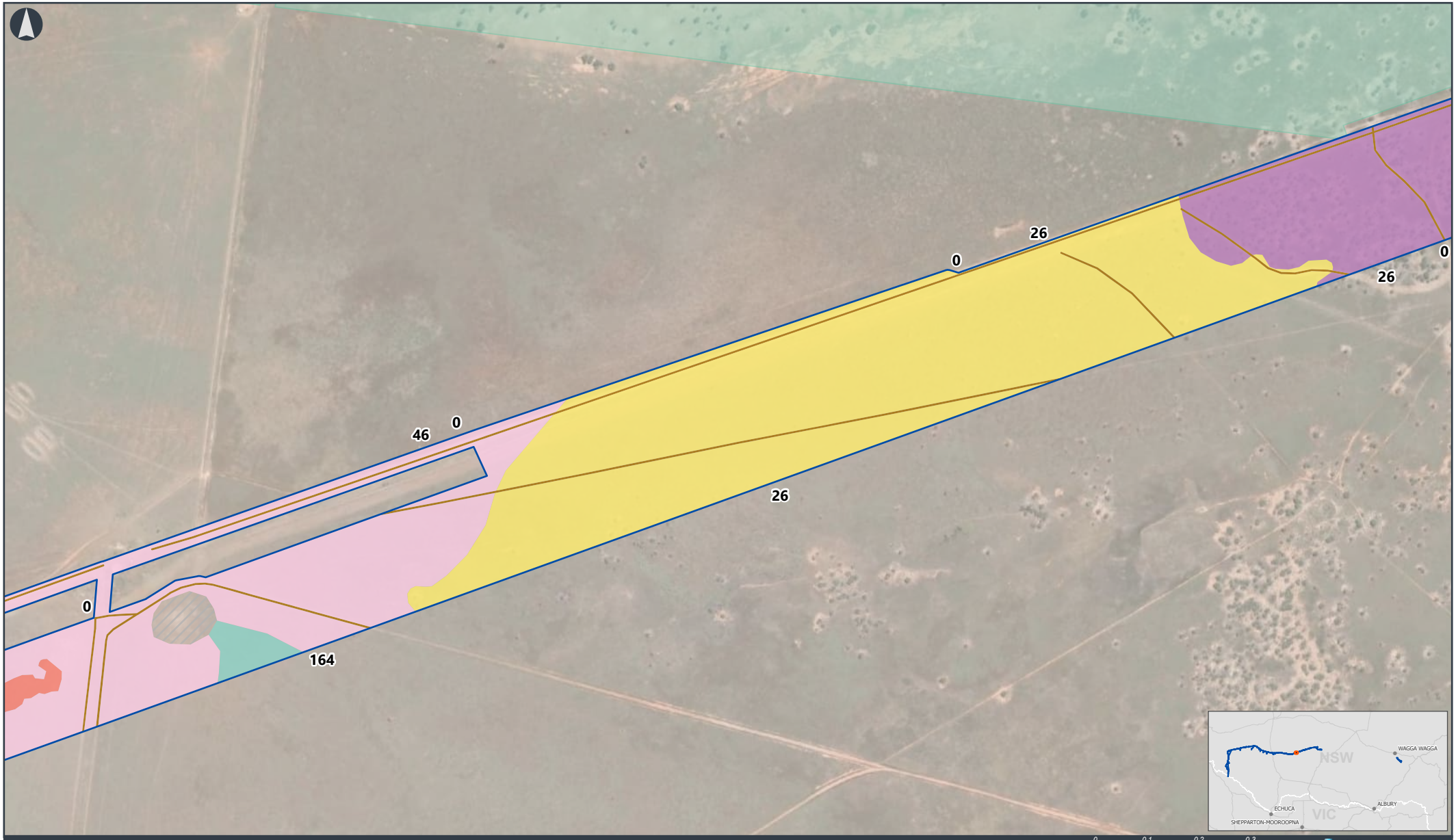
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 44_Moderate-good
- PCT 46_Moderate-good

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

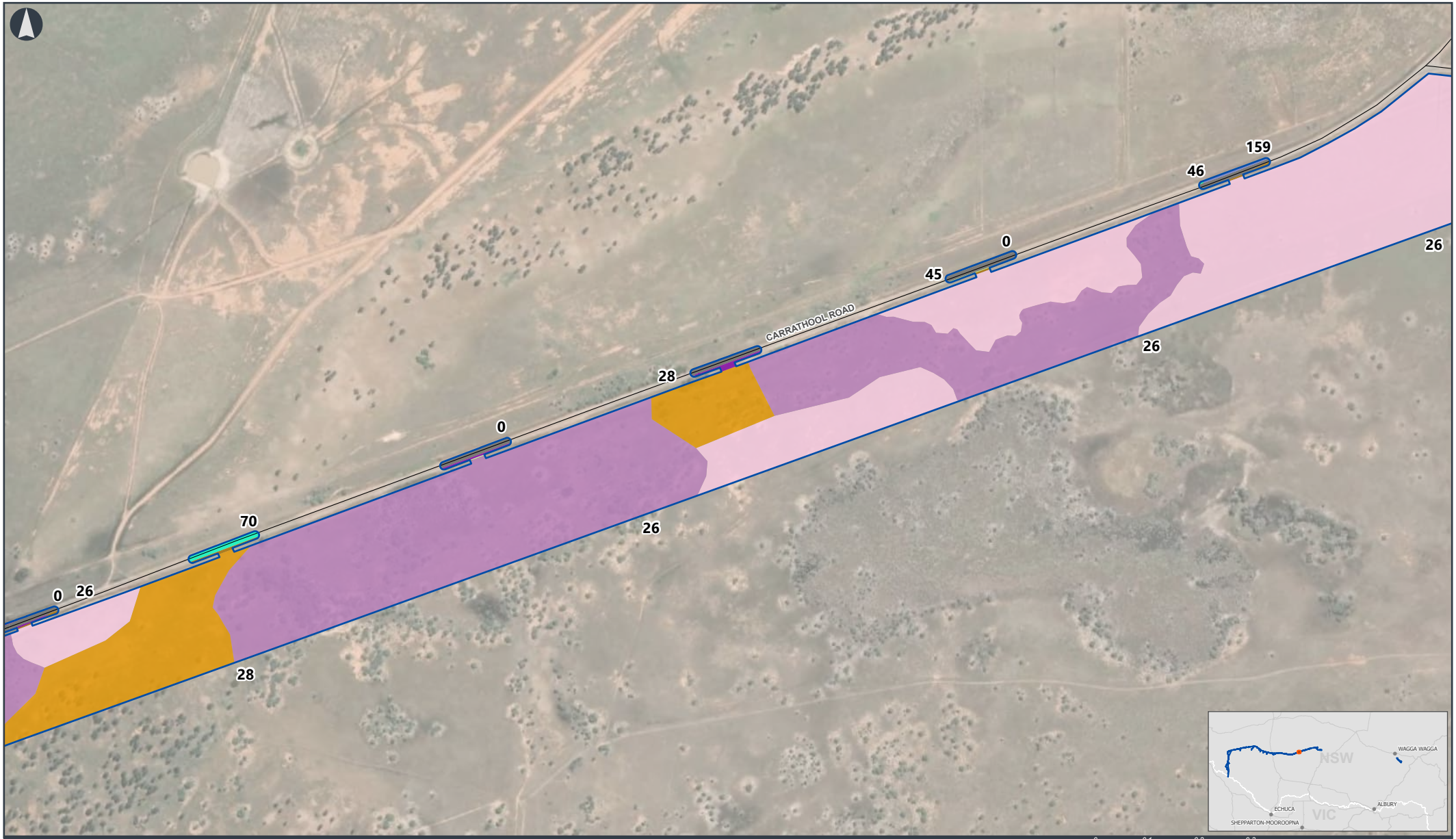
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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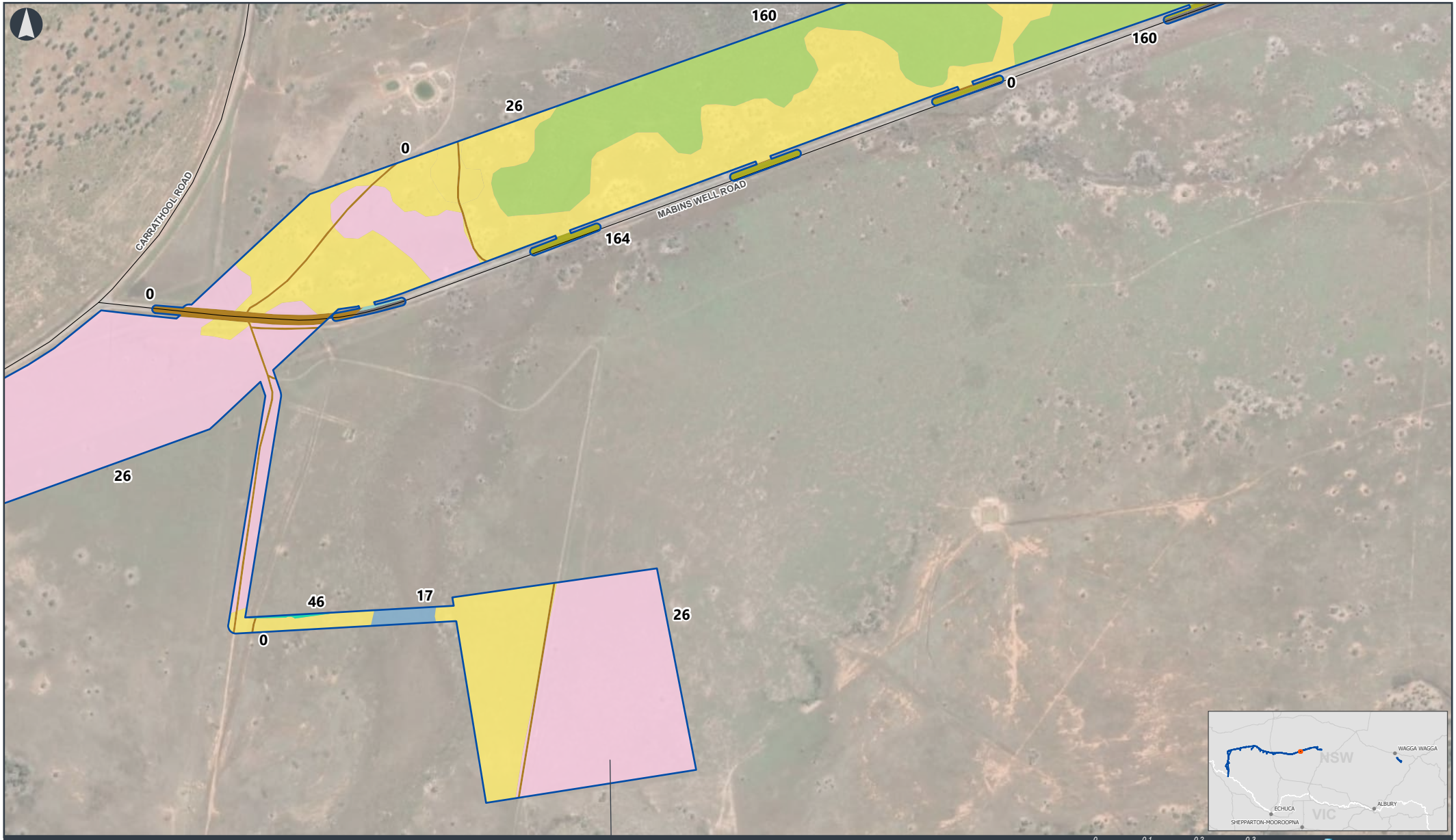
Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

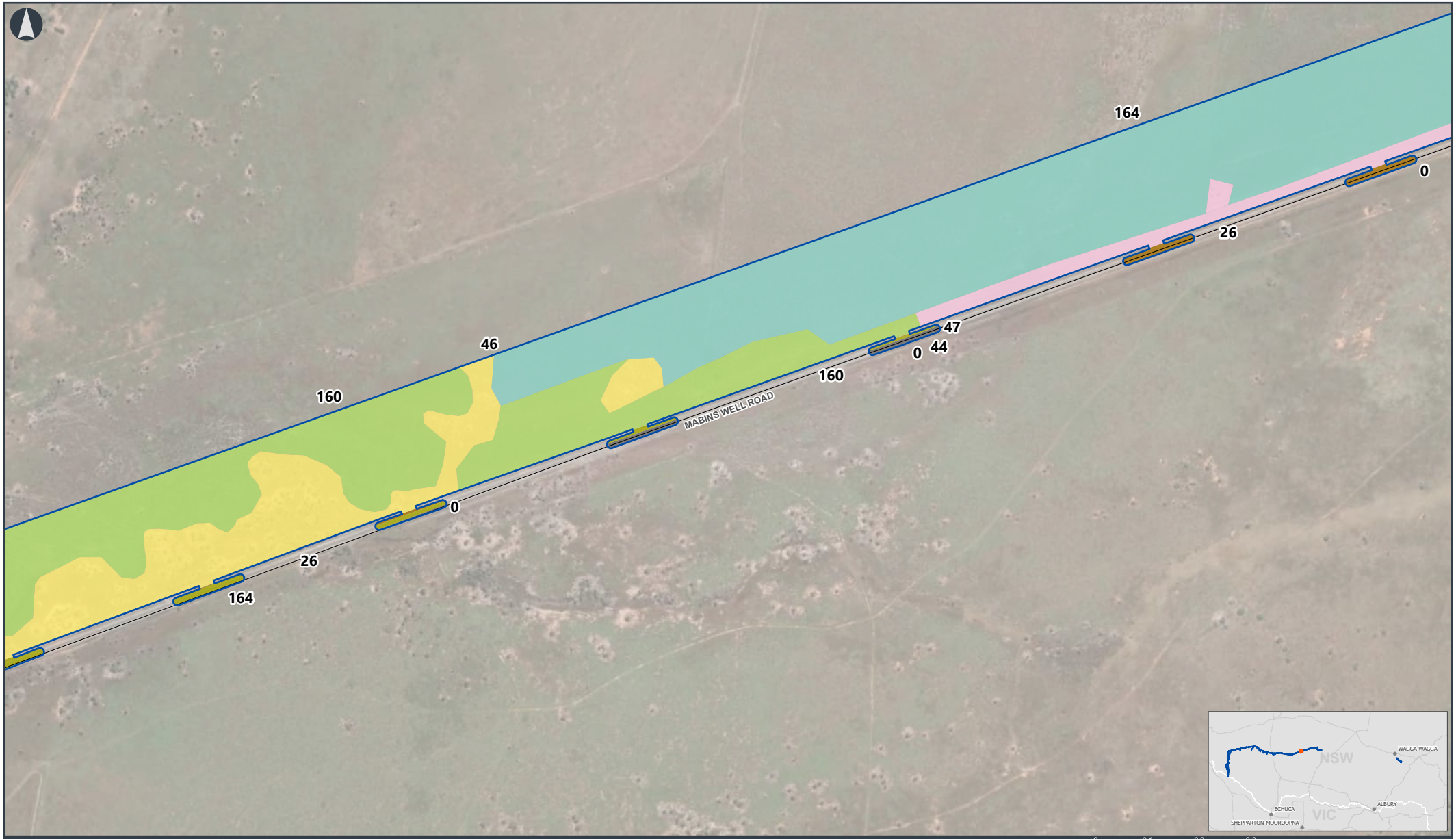
Vegetation zones

- 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 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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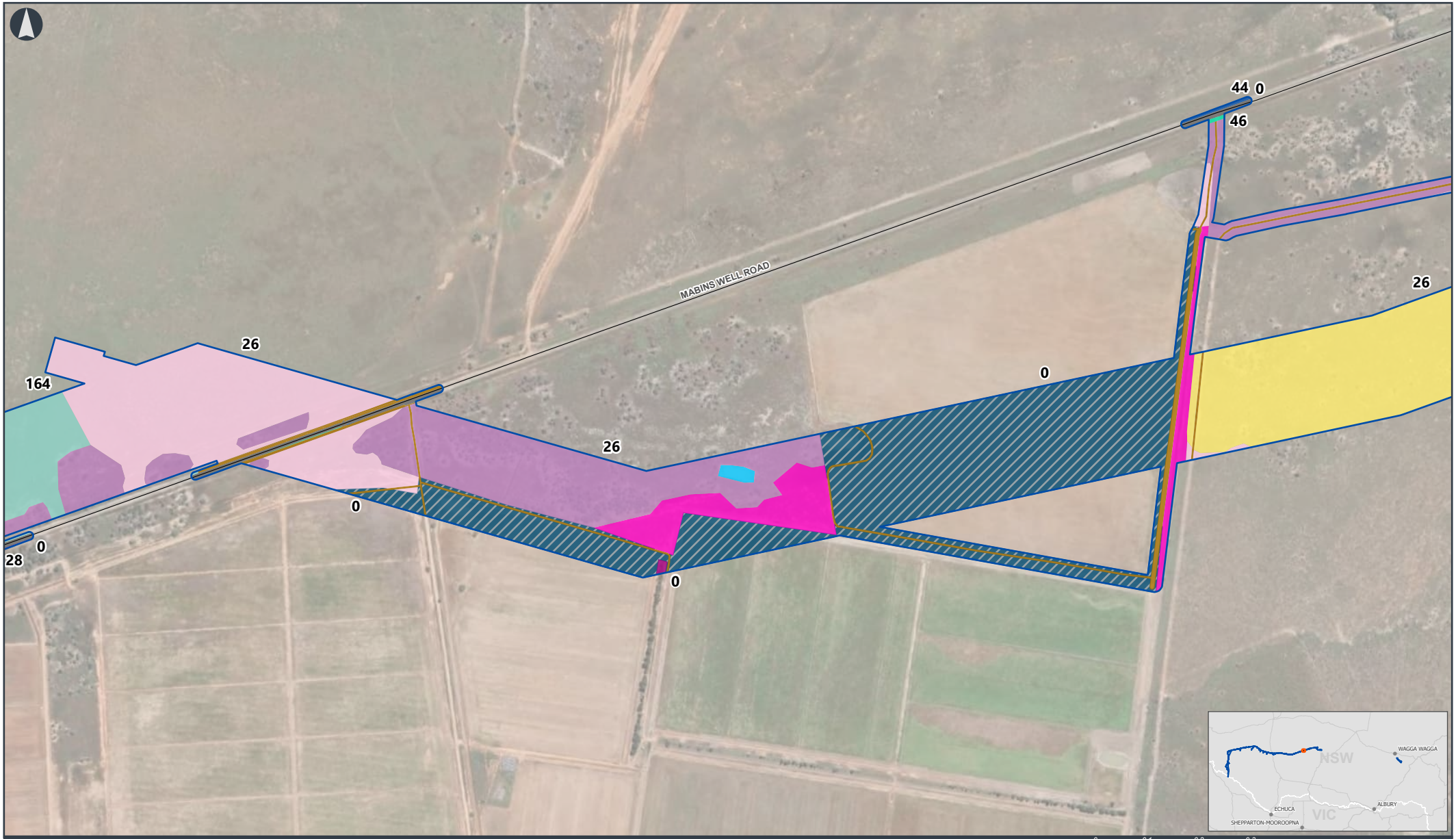
Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

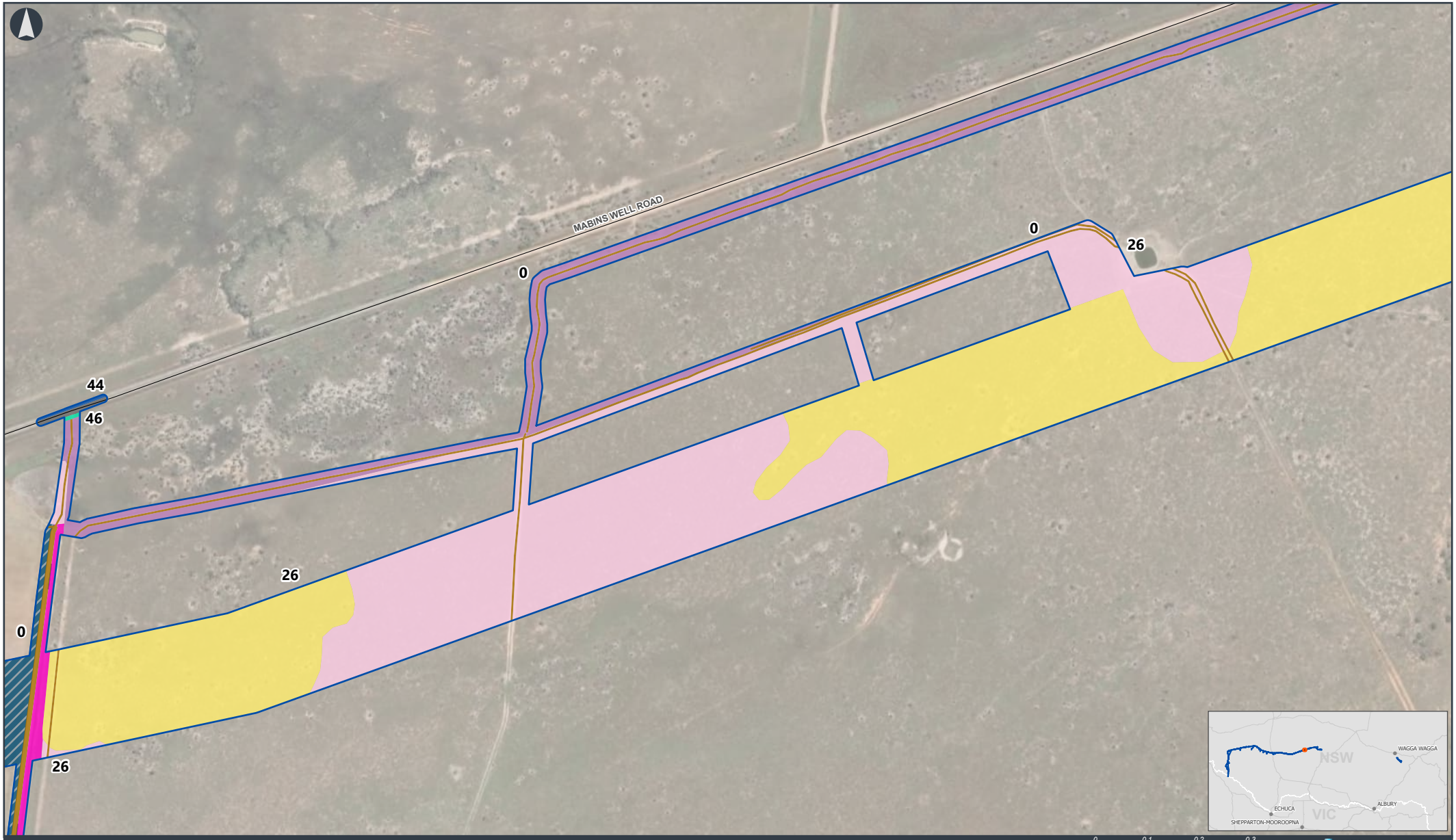
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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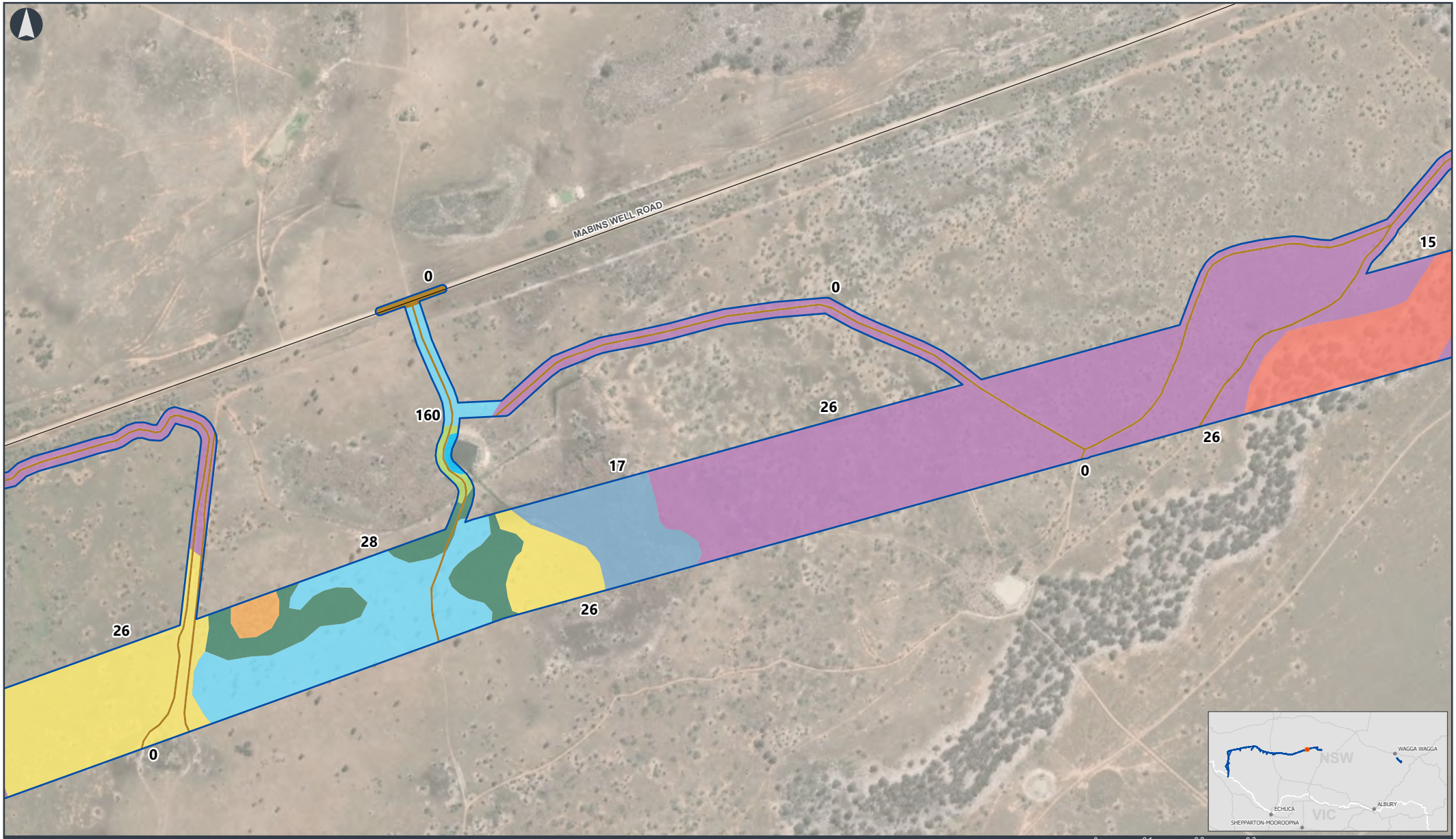
Legend

- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- 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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

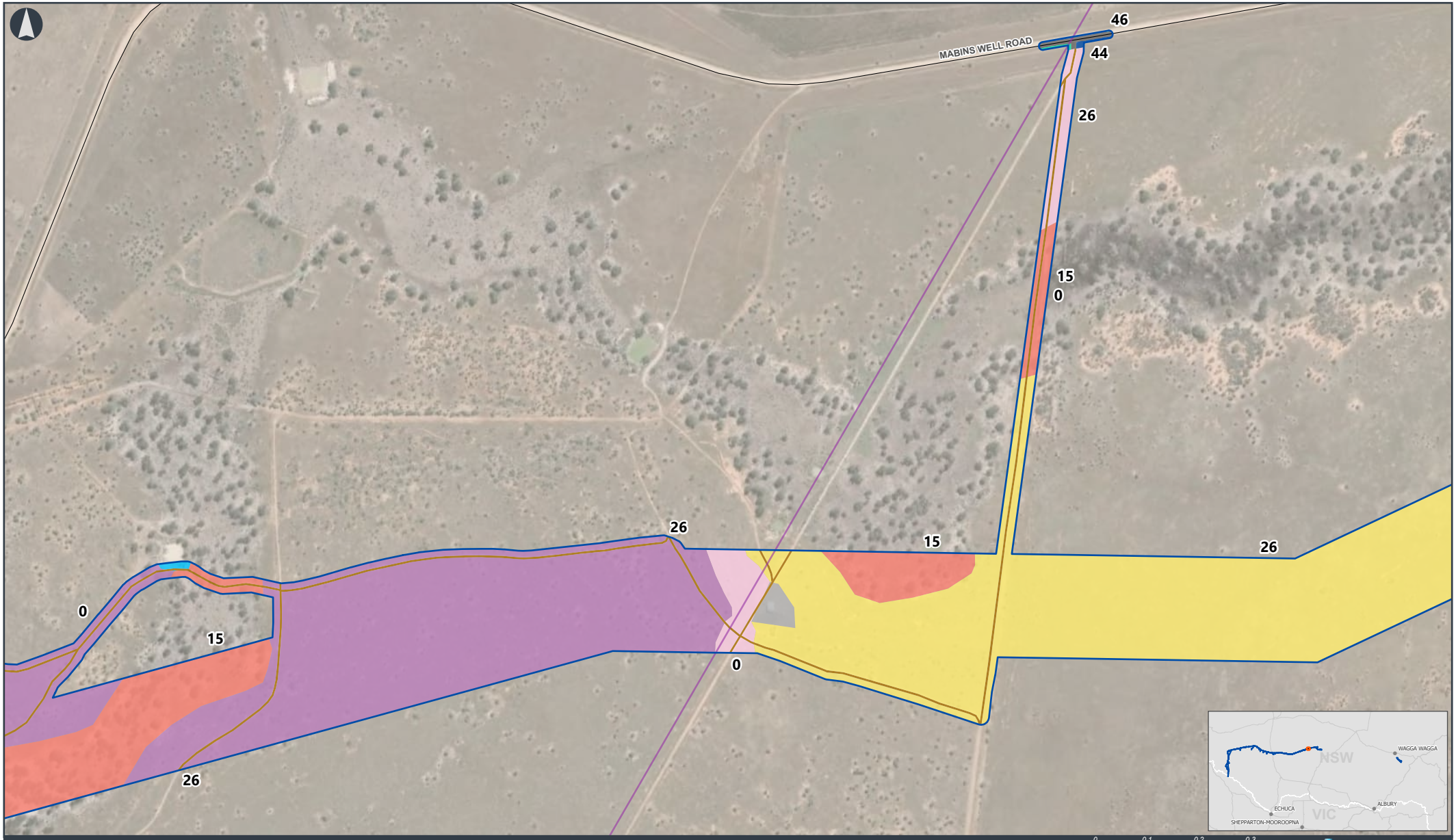
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

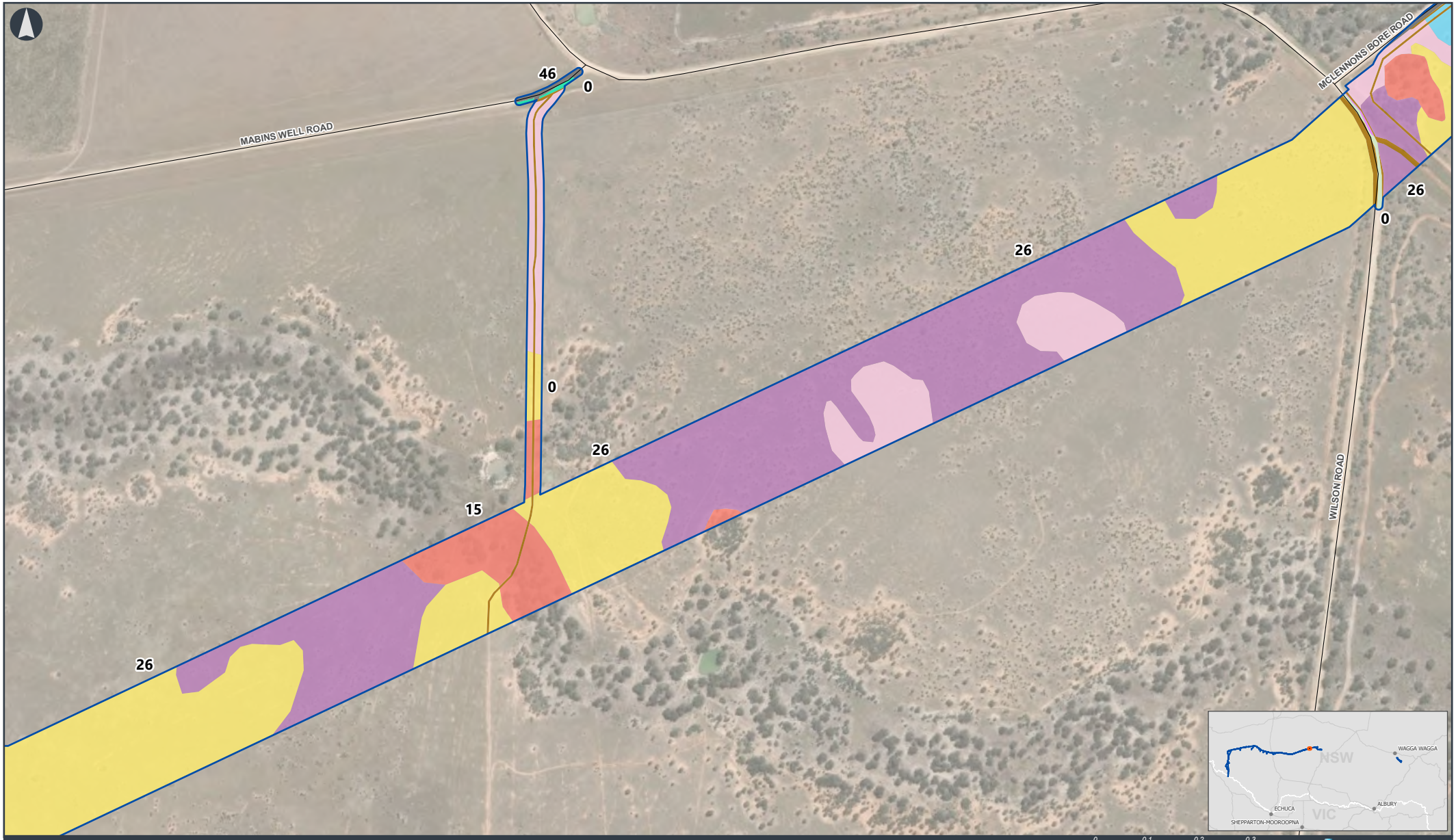
- Main road
- Existing transmission line
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

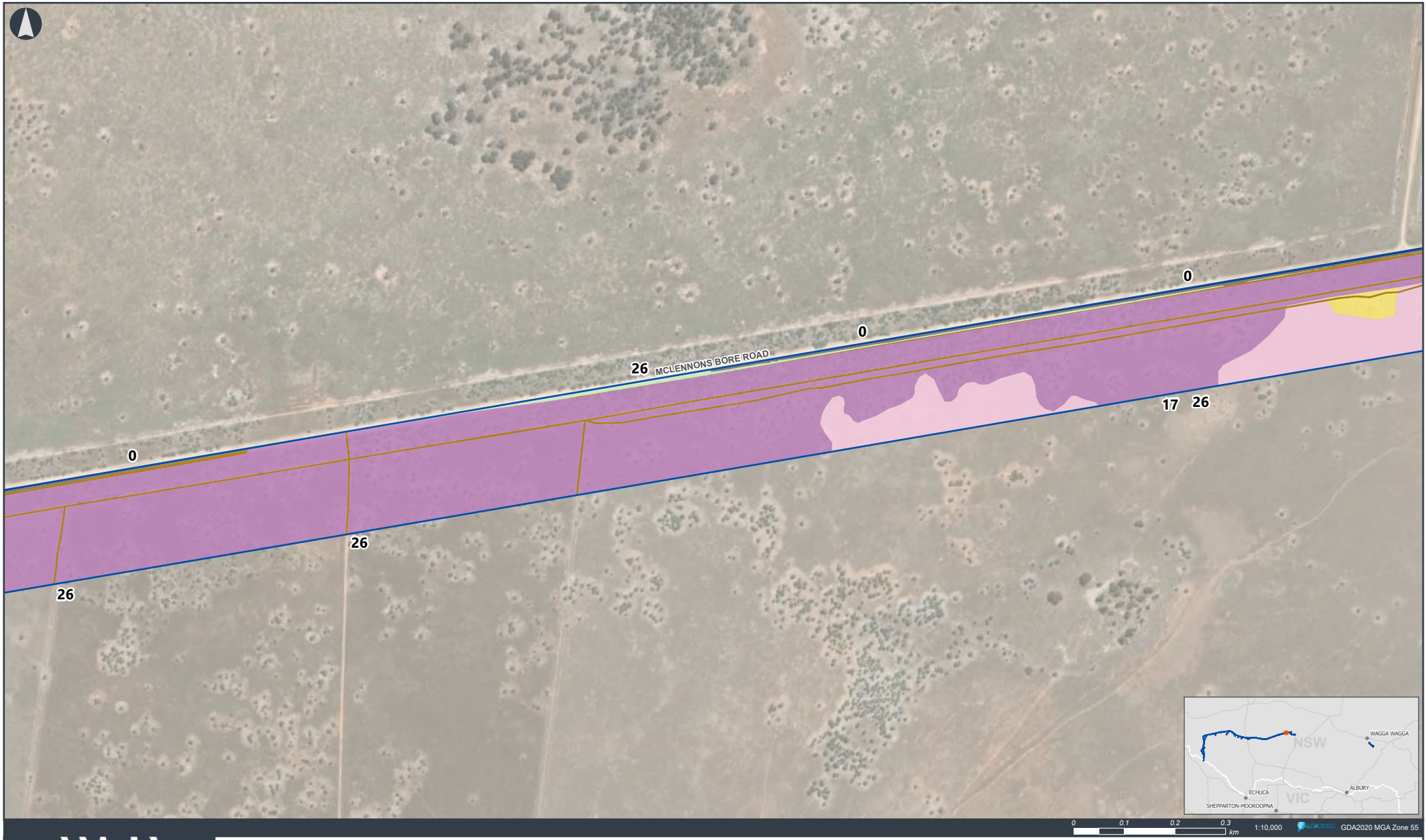
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

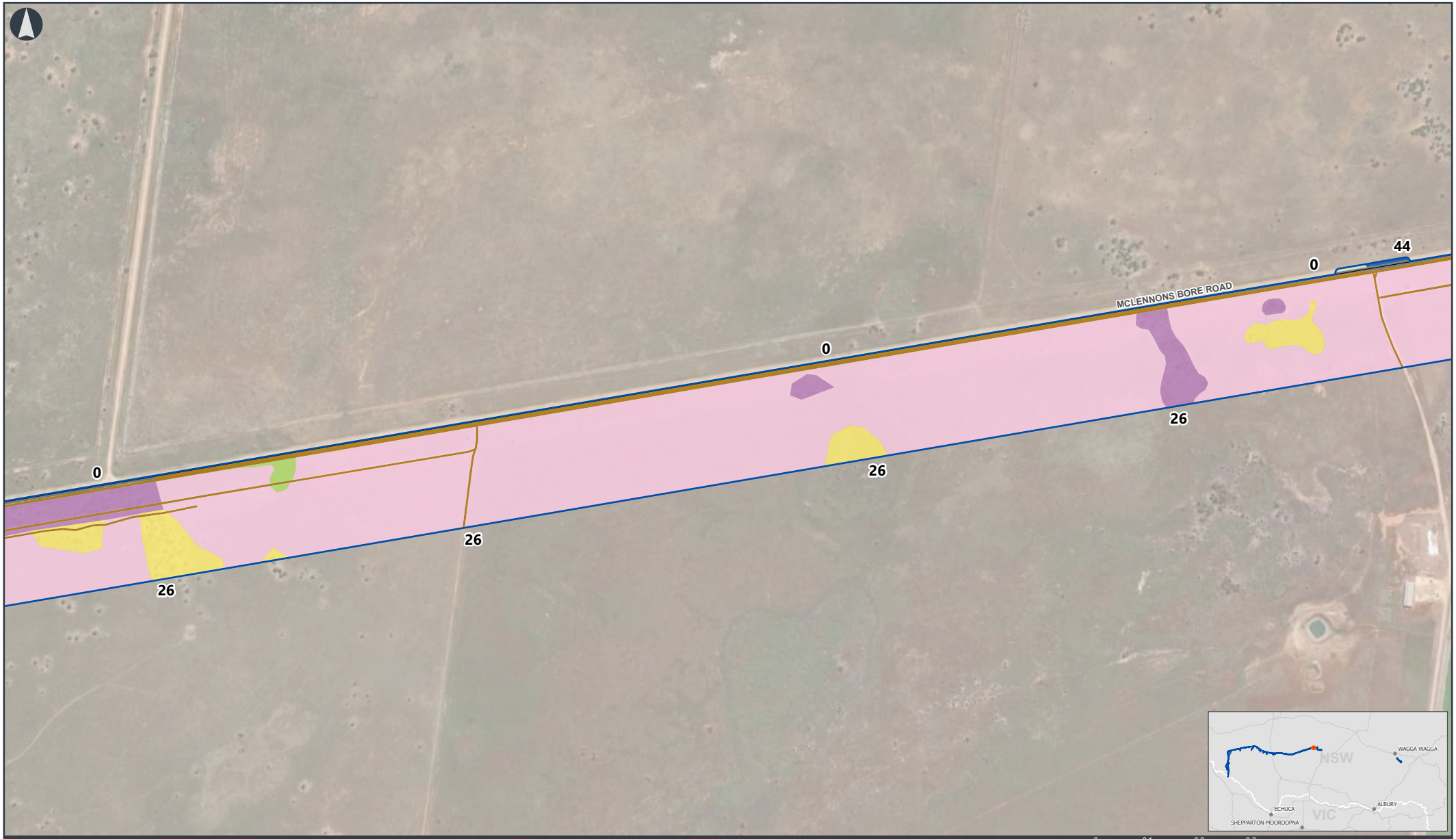
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

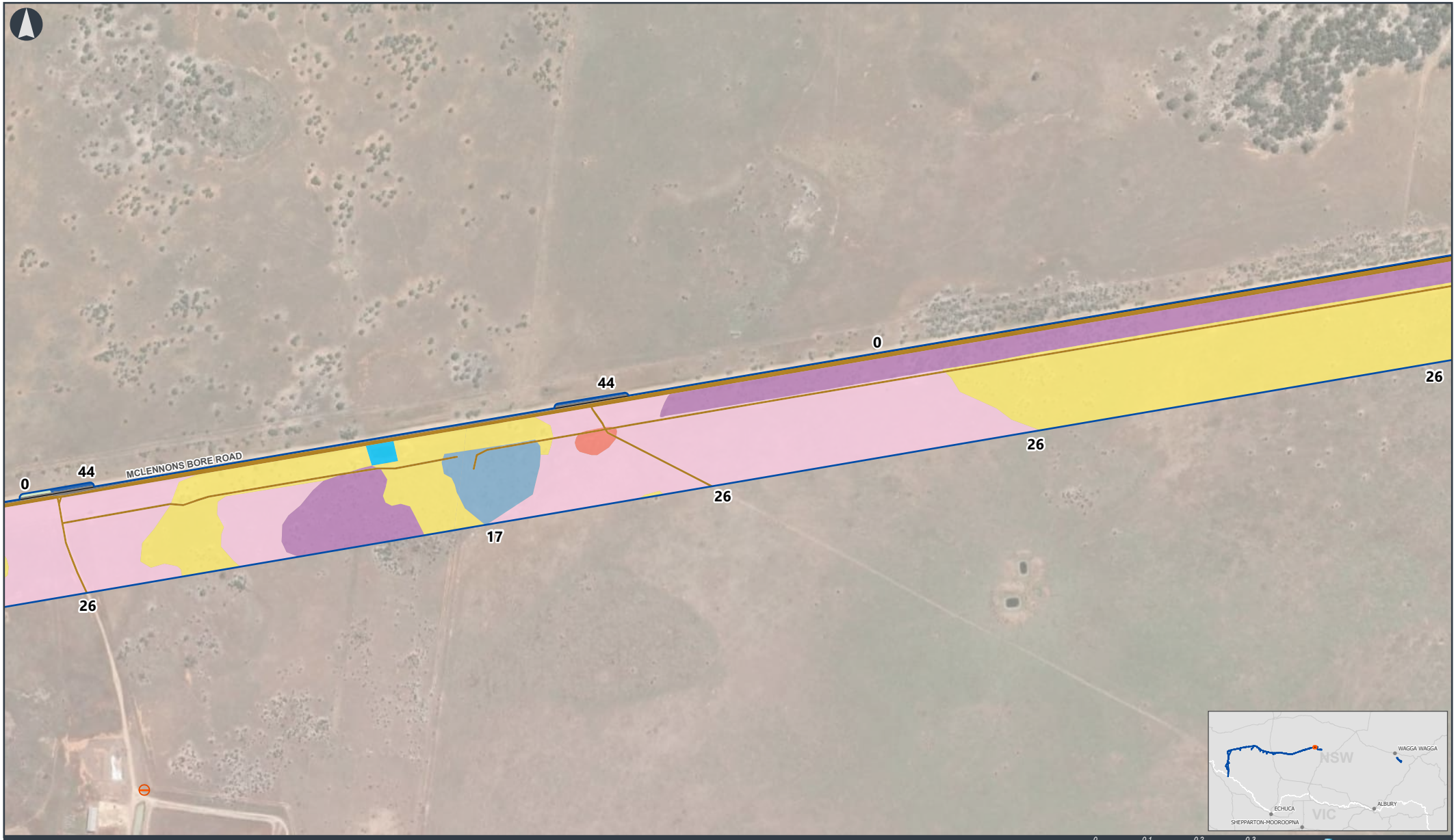
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

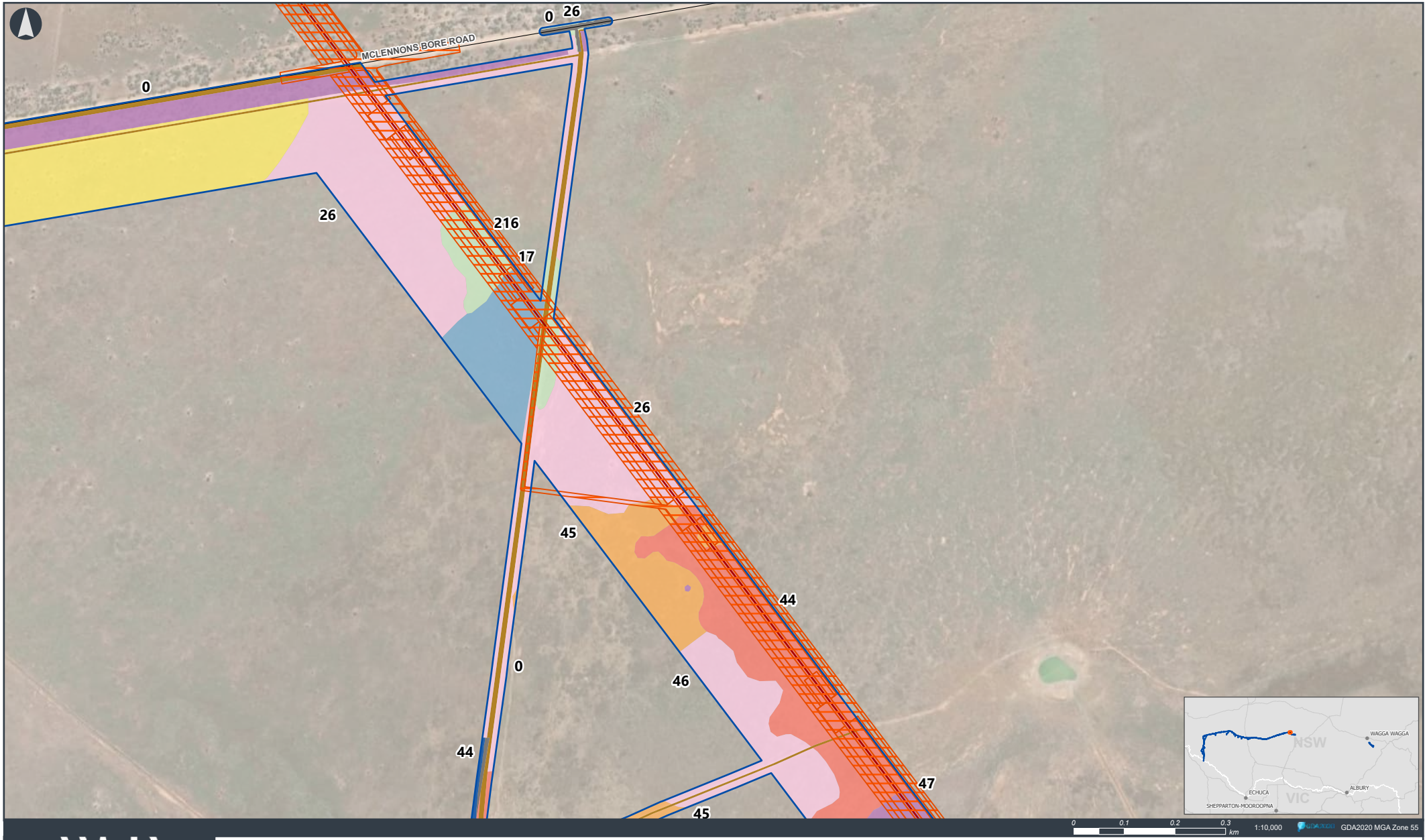
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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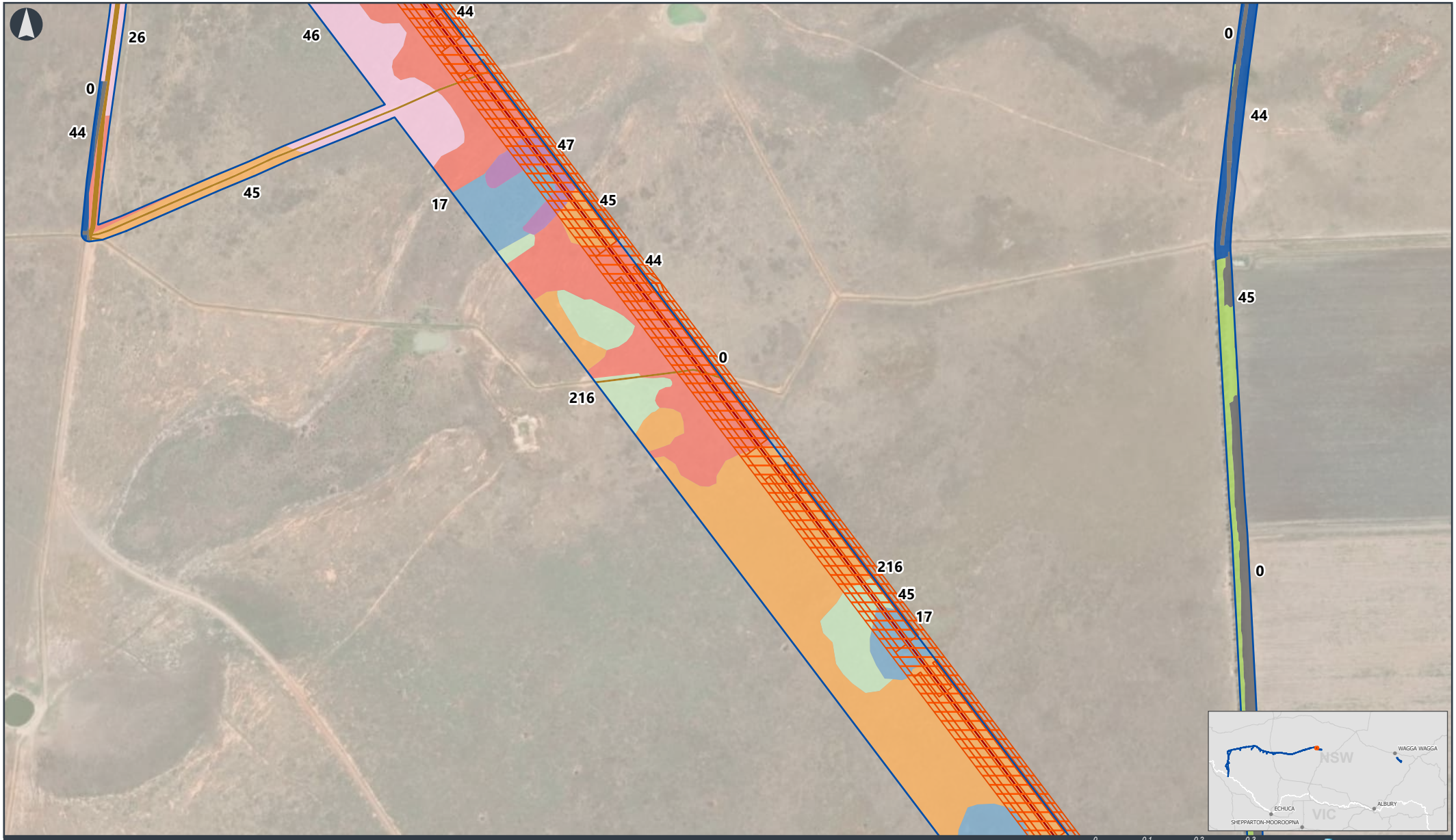
Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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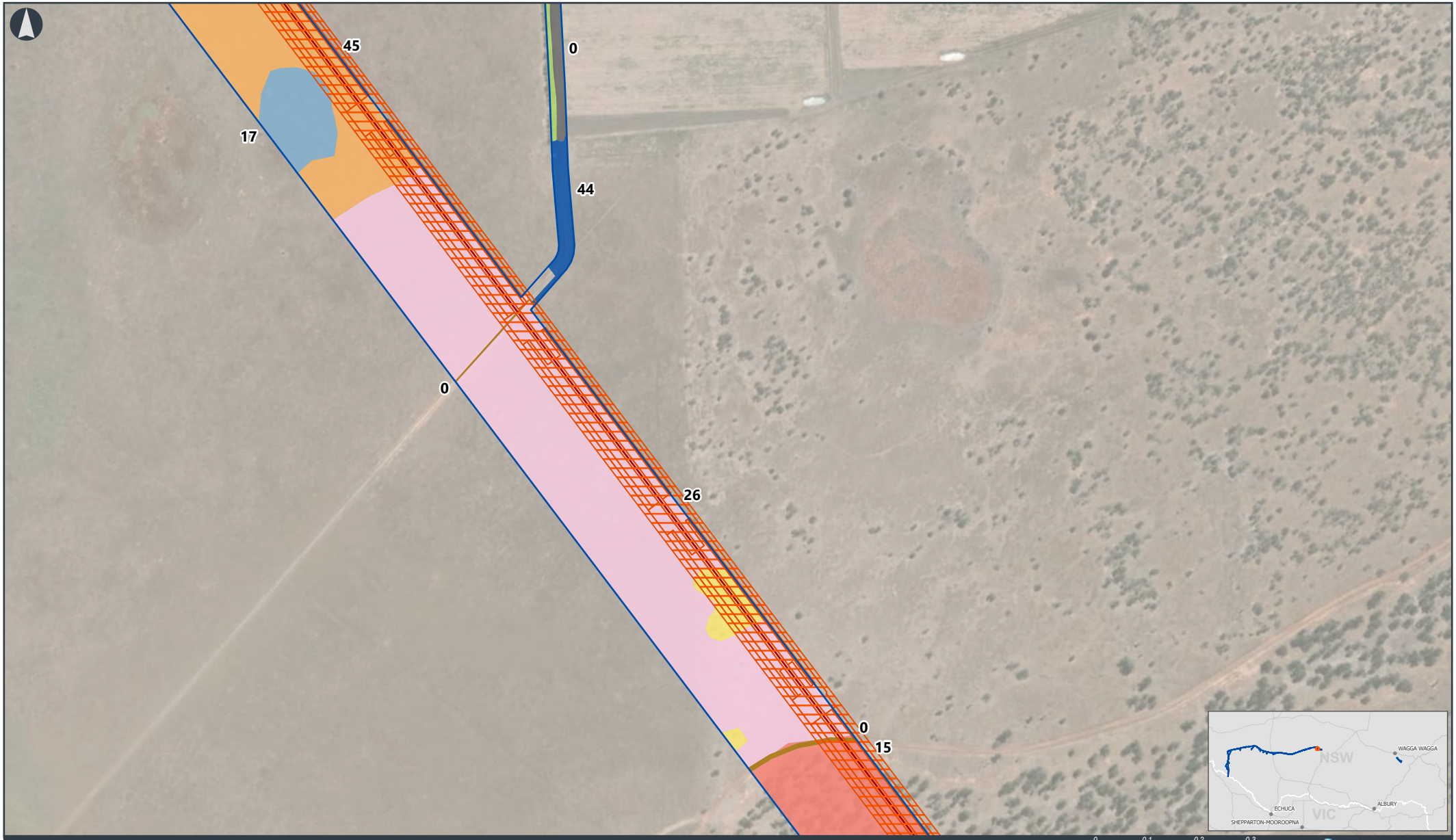
Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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 15.12
Final impacts likely to occur on the subject land

Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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Legend

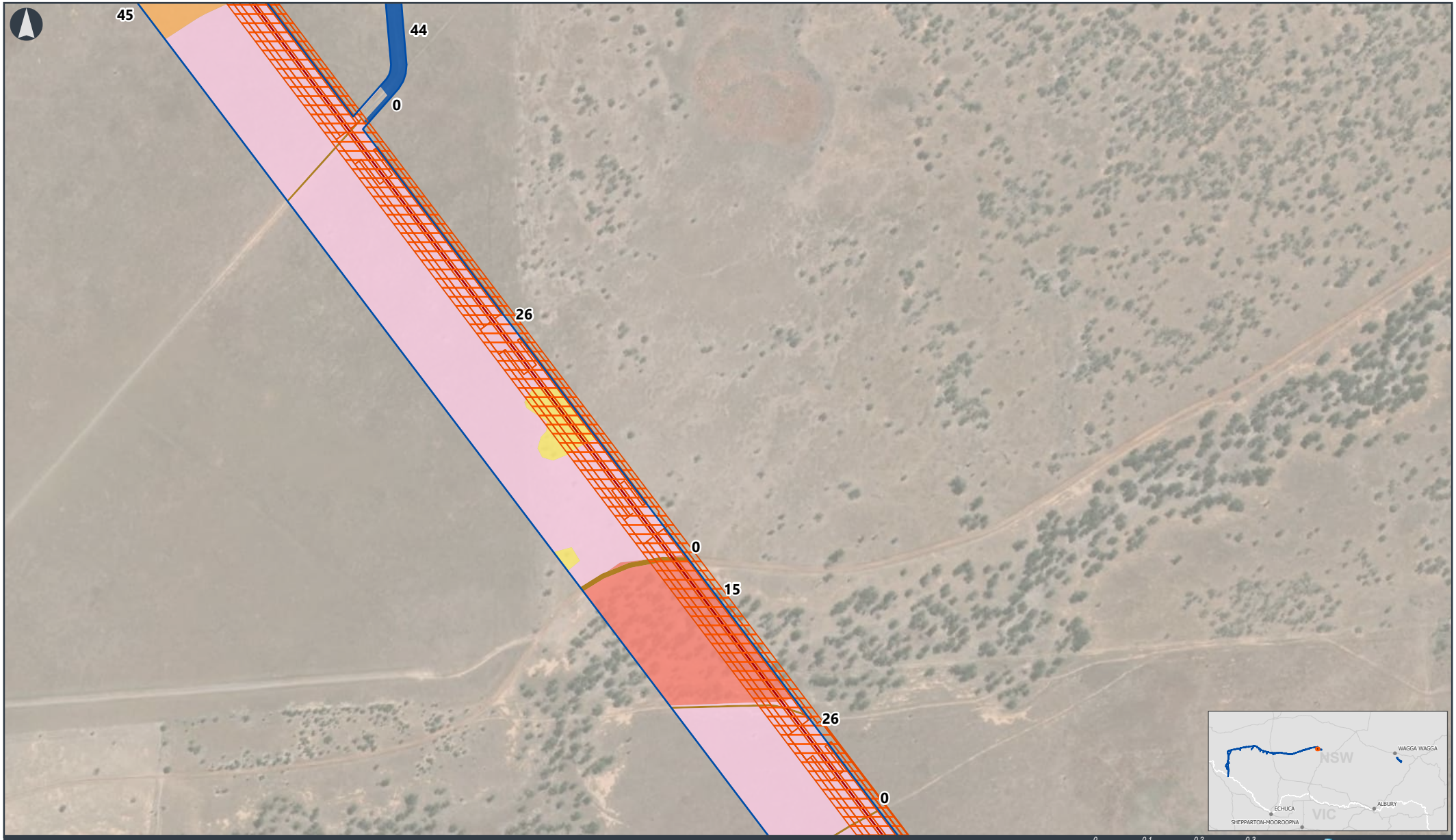
- Main road
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_SVTM
- PCT 26_SVTM
- PCT 44_SVTM

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

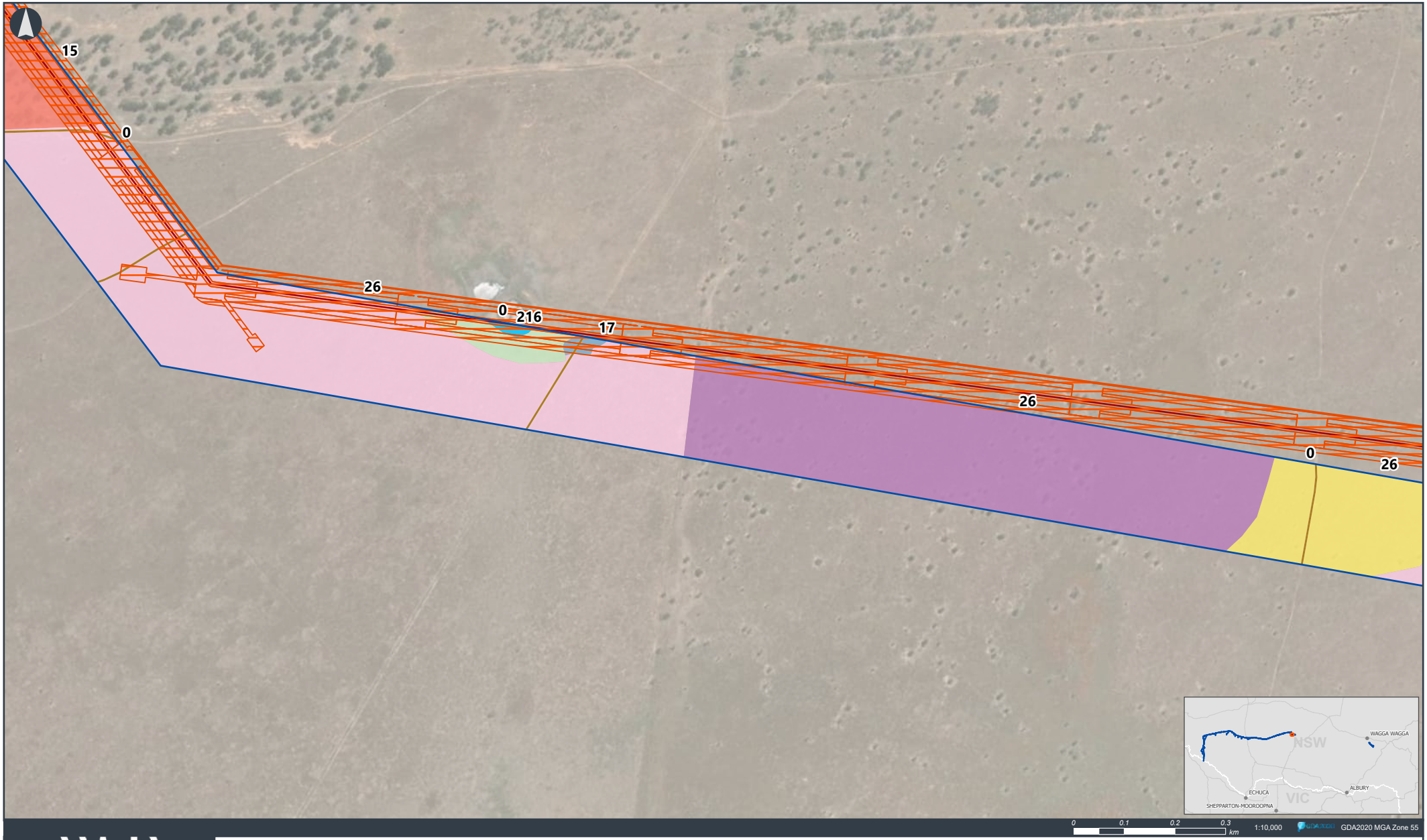
- EnergyConnect (NSW - Eastern section) (under construction)
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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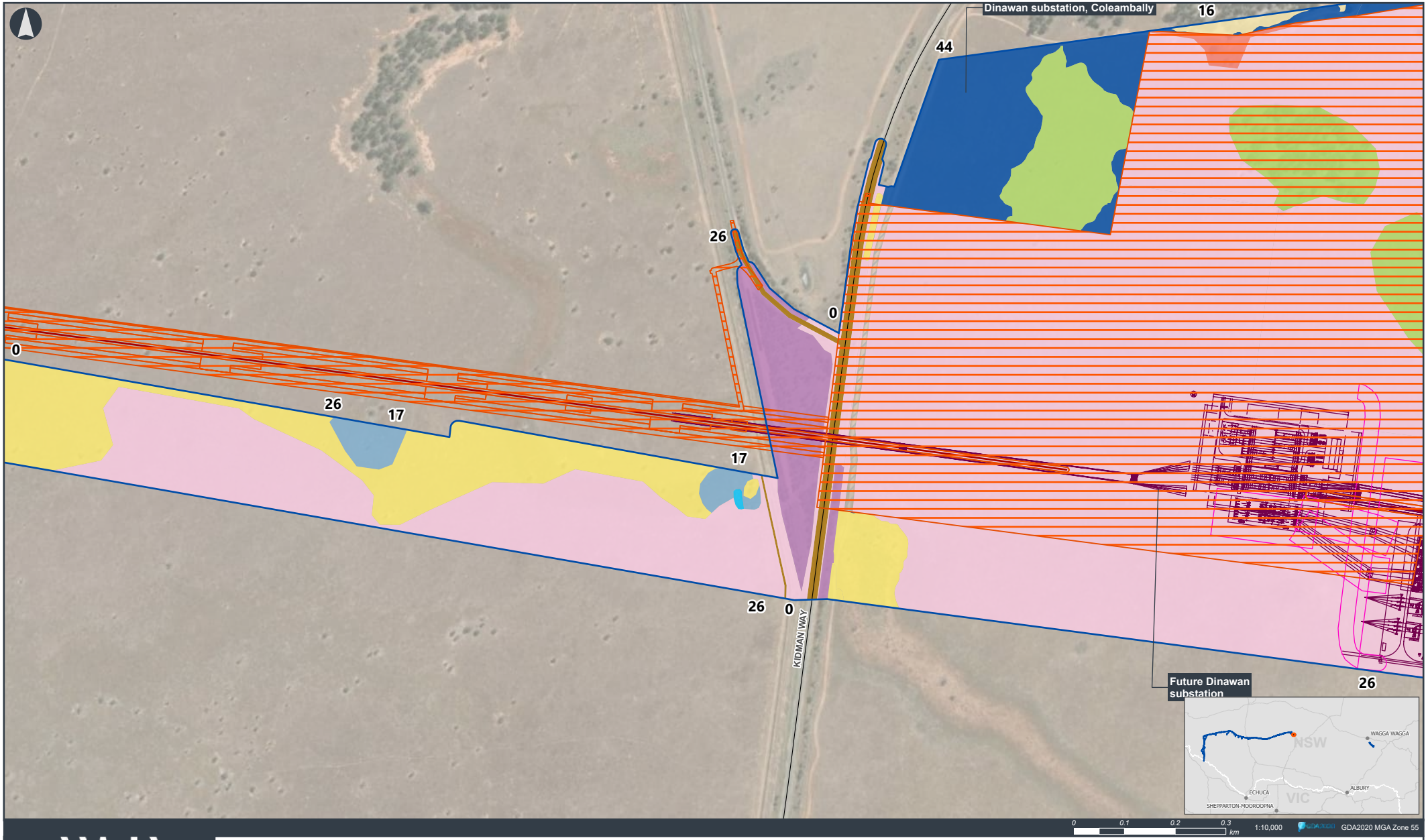
Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

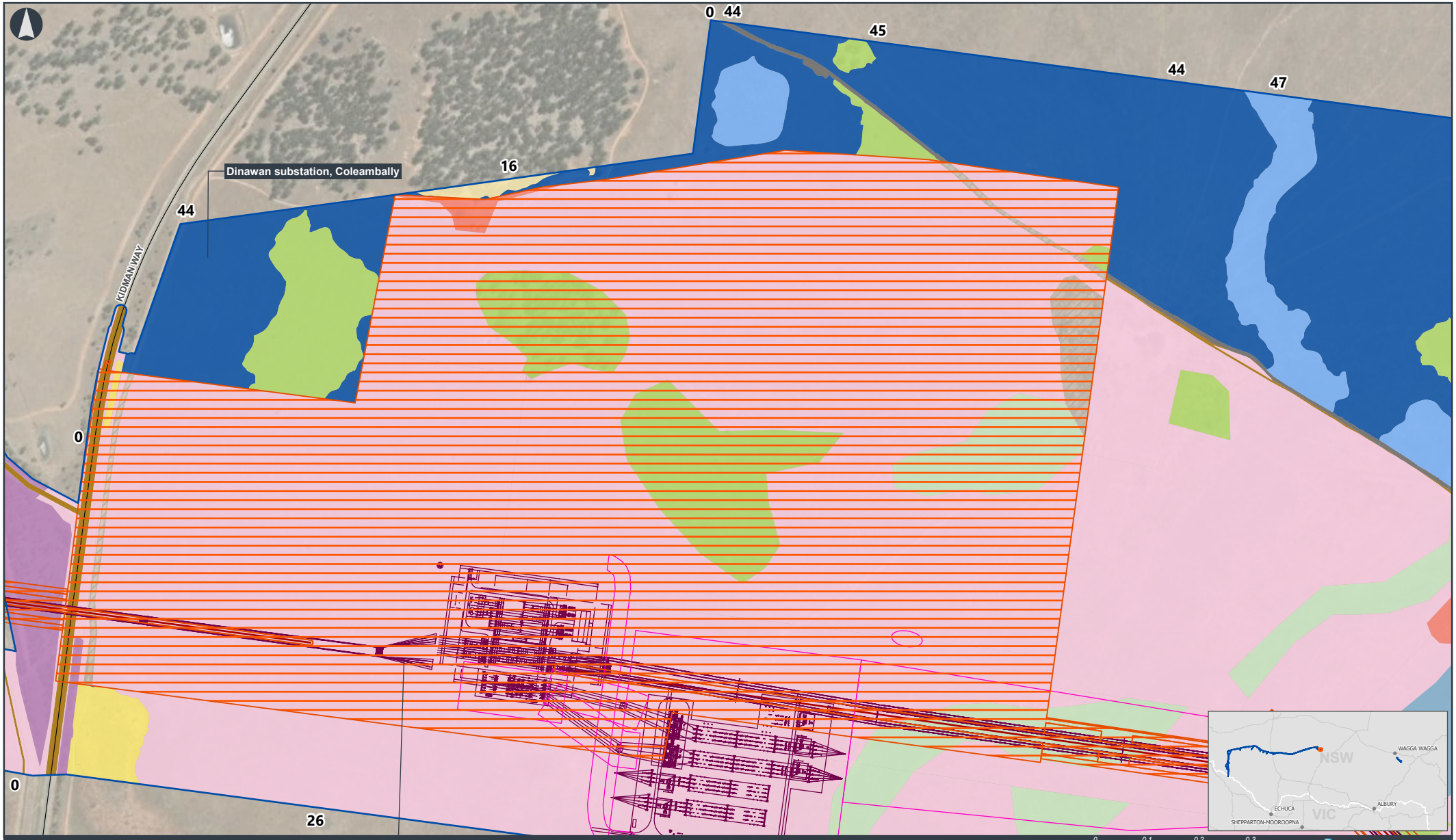
- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 0_Waterbody (Farm Dam)
- PCT 13_Moderate-good
- PCT 15_Moderate-good
- PCT 16_SVTM
- PCT 160_Moderate-good
- PCT 17_Moderate-good
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_Thinned
- PCT 44_SVTM
- PCT 45_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

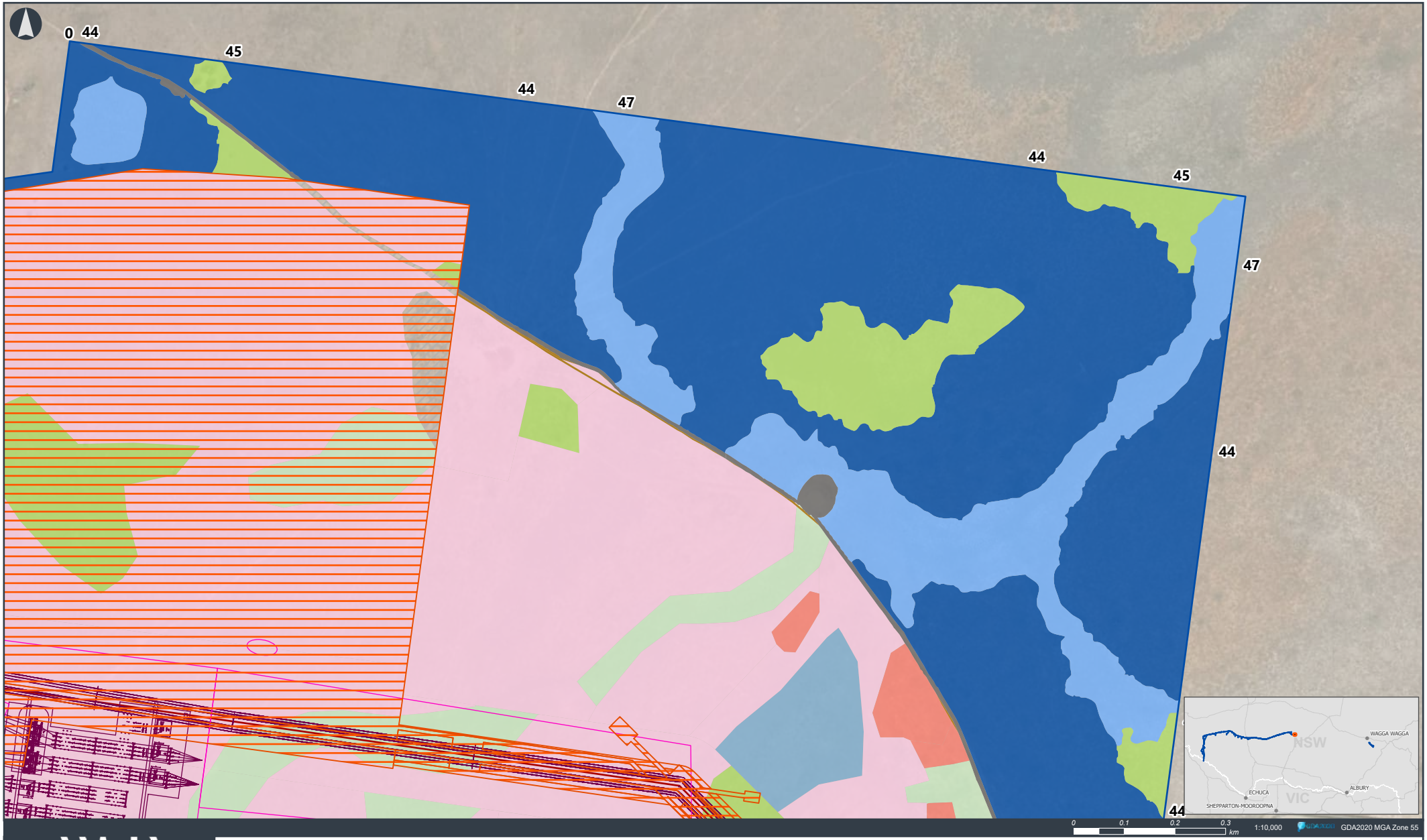
- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 13_Moderate-good
- PCT 15_Moderate-good
- PCT 16_SVTM
- PCT 160_Moderate-good
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

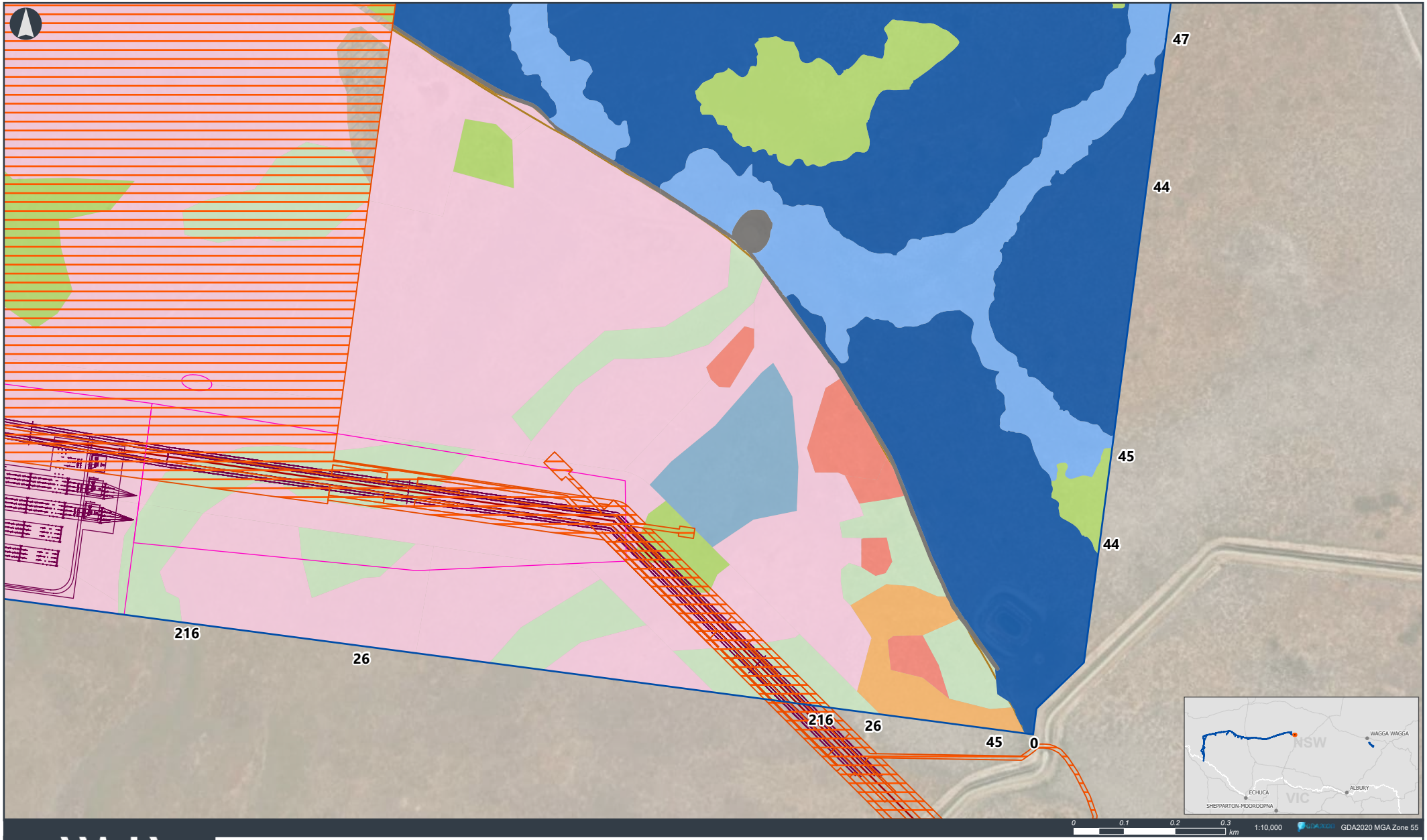
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

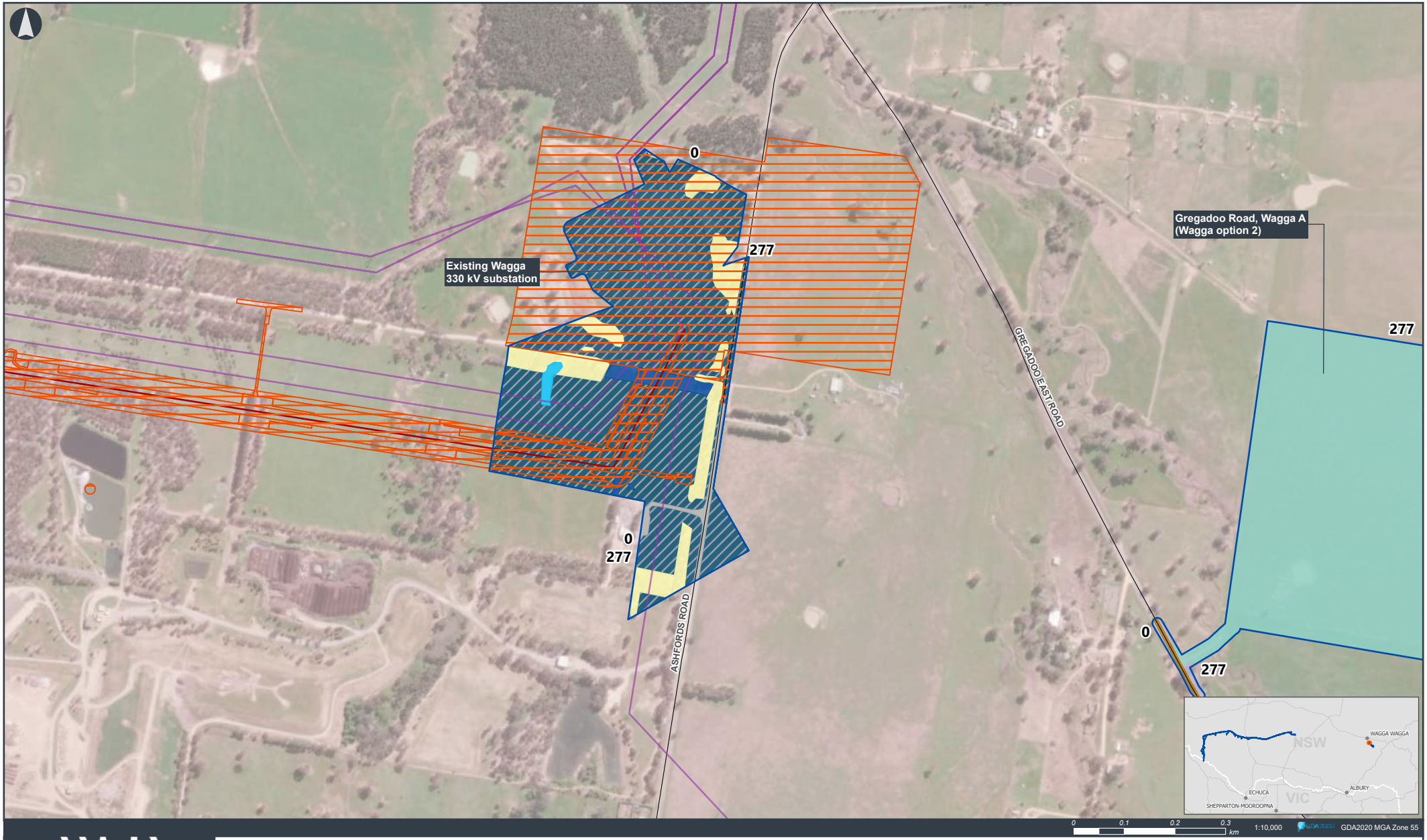
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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 15.12
Final impacts likely to occur on the subject land

Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

Vegetation zones

- PCT 0_Category 1 lands
- PCT 0_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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Existing transmission line
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

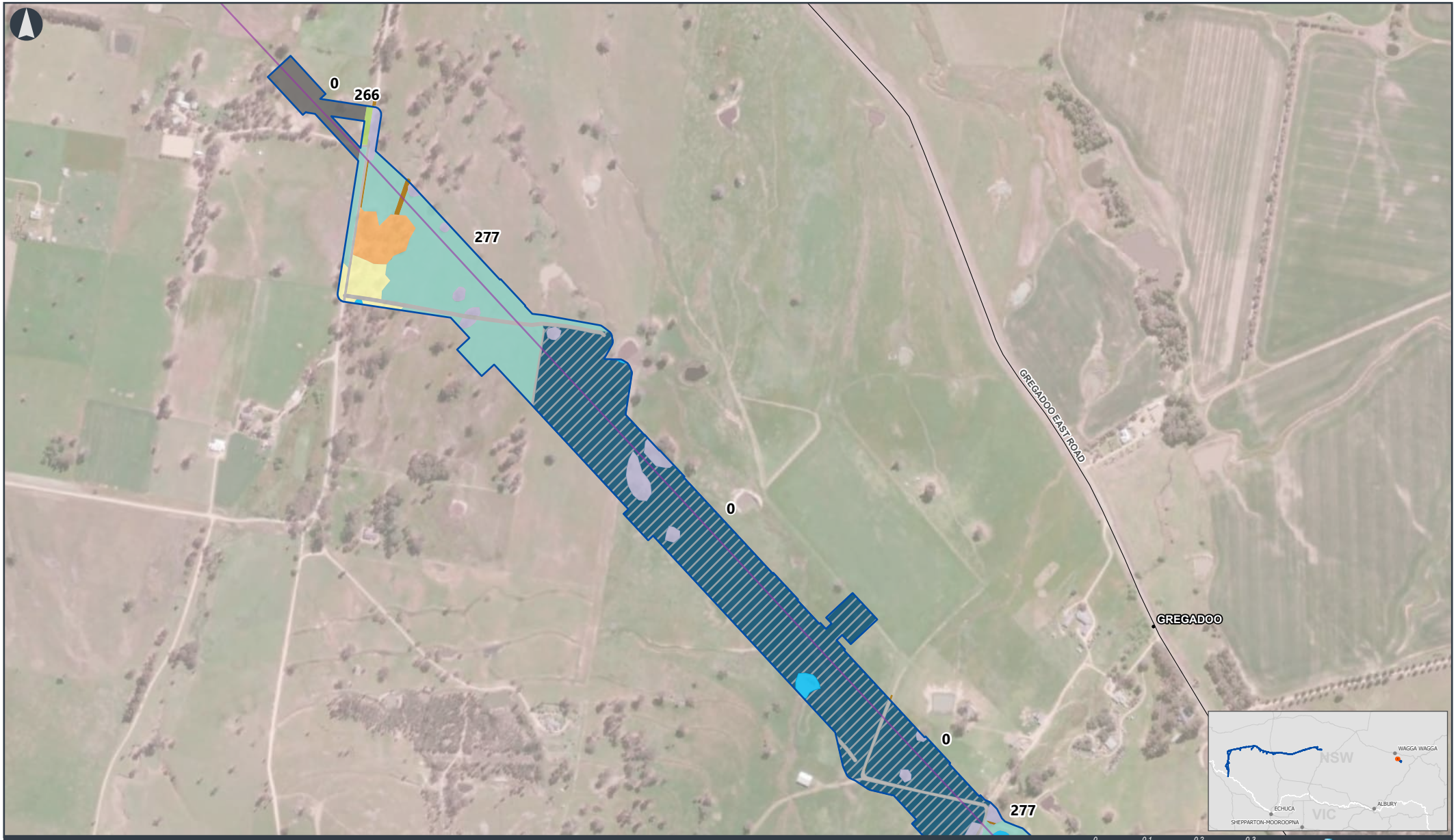
Vegetation zones

- PCT 0_Tracks
- PCT 277_Derived - Low Conservation Value
- PCT 277_Thinned

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Existing transmission line
- National park
- State forest
- Subject land
- PECe disturbance area
- 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

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land
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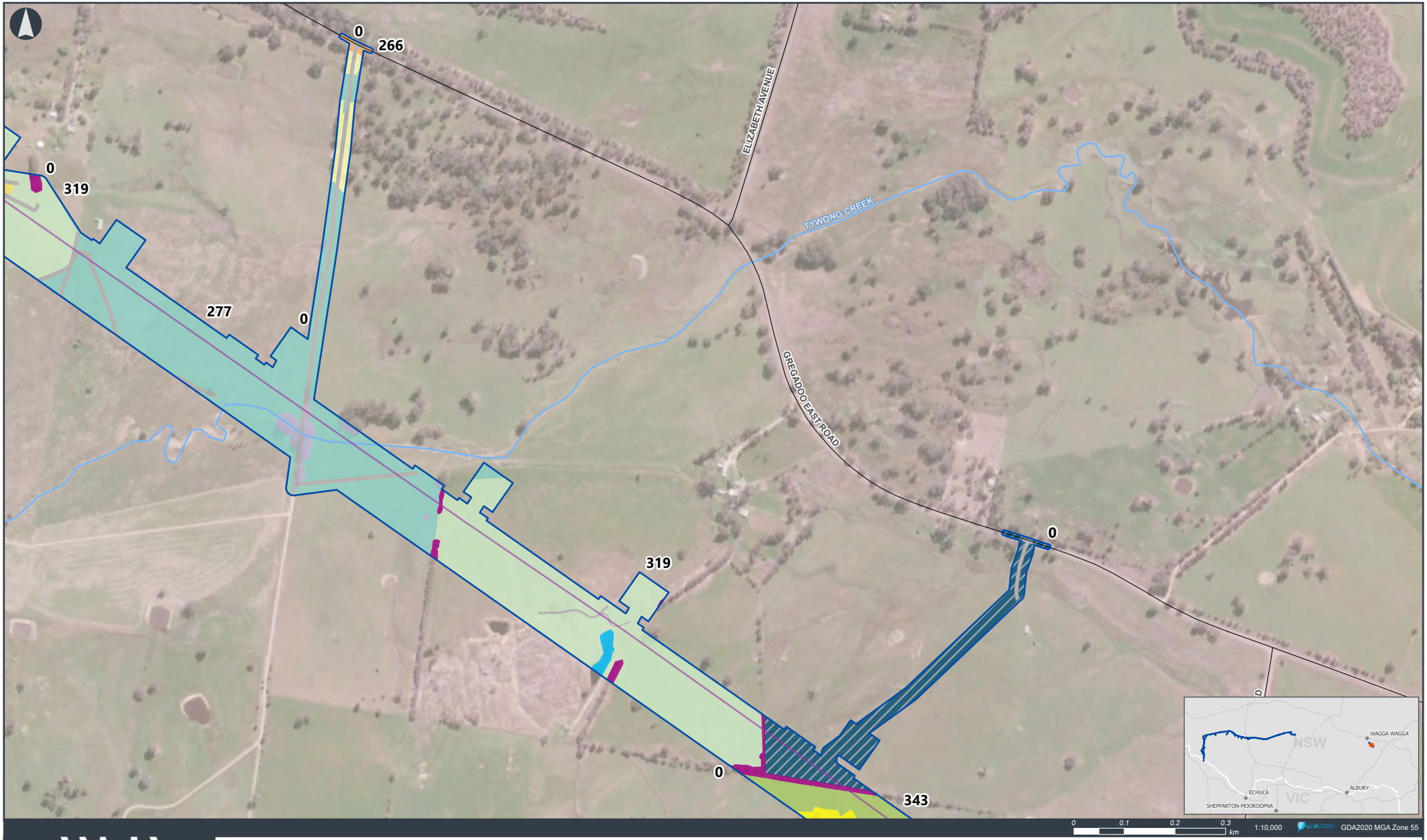
Legend

- Main road
- Existing transmission line
- National park
- State forest
- Subject land
- PECe disturbance area
- 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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- Main road
- Named waterway
- Existing transmission line
- National park
- State forest
- Subject land
- PECe disturbance area
- 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

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

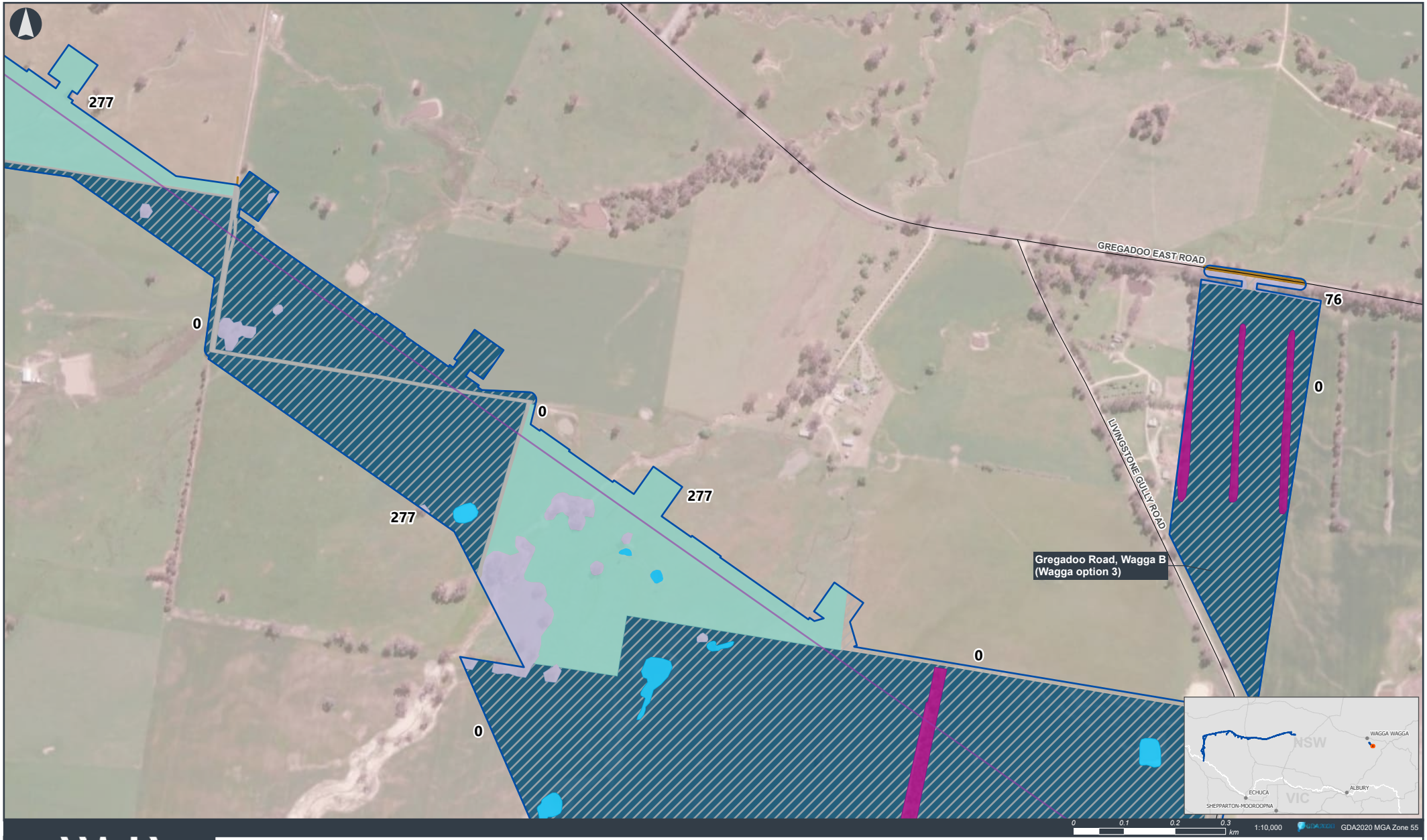
- Main road
- Named waterway
- Existing transmission line
- National park
- State forest
- Subject land
- PECe disturbance area
- Excluded land (Category 1)

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Existing transmission line
- National park
- State forest
- Subject land
- PECe disturbance area
- 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

VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.12
Final impacts likely to occur on the subject land

Legend

- Main road
- Named waterway
- Existing transmission line
- National park
- State forest
- Subject land
- PECe disturbance area
- 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

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp64456\Untitled\Untitled.aprx | PS138962_BDAR_F015_12_FinalImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
Page 1 of 139

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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)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
Page 4 of 139

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

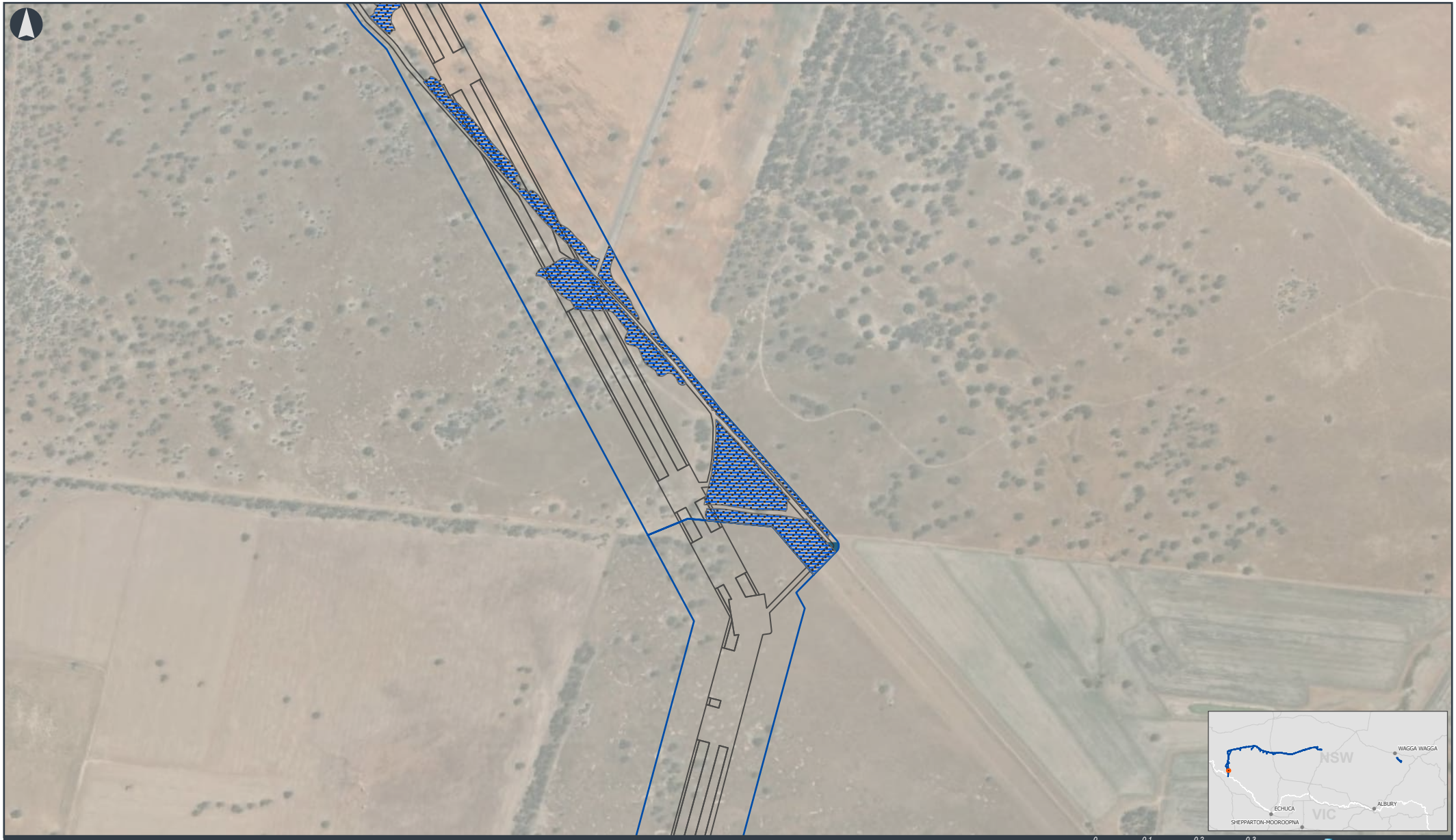
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- *Prasophyllum sp. Moama* (assumed)
- *Pterostylis despectans* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
Page 8 of 139

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- *Prasophyllum sp. Moama* (assumed)
- *Pterostylis despectans* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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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)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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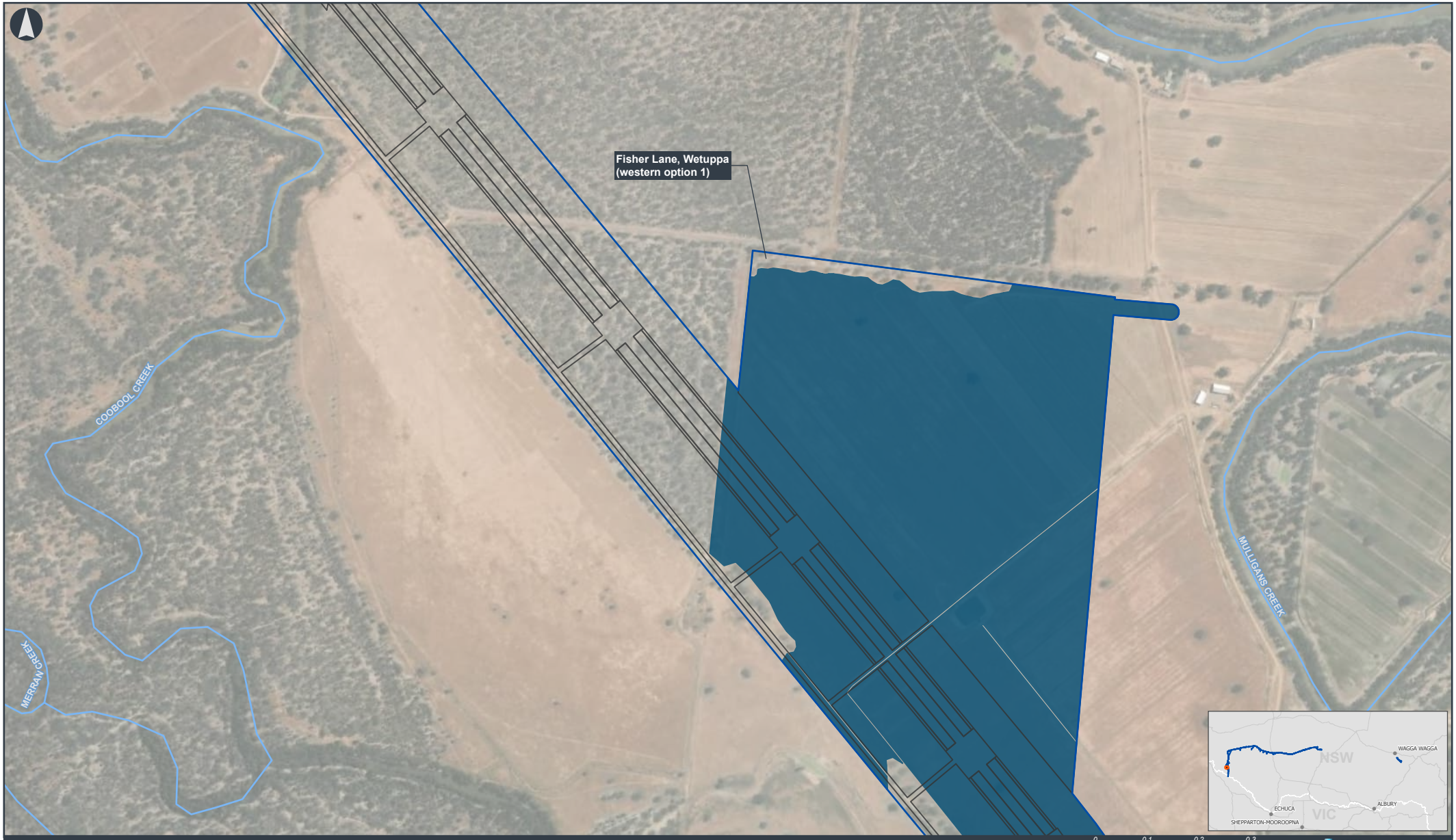
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

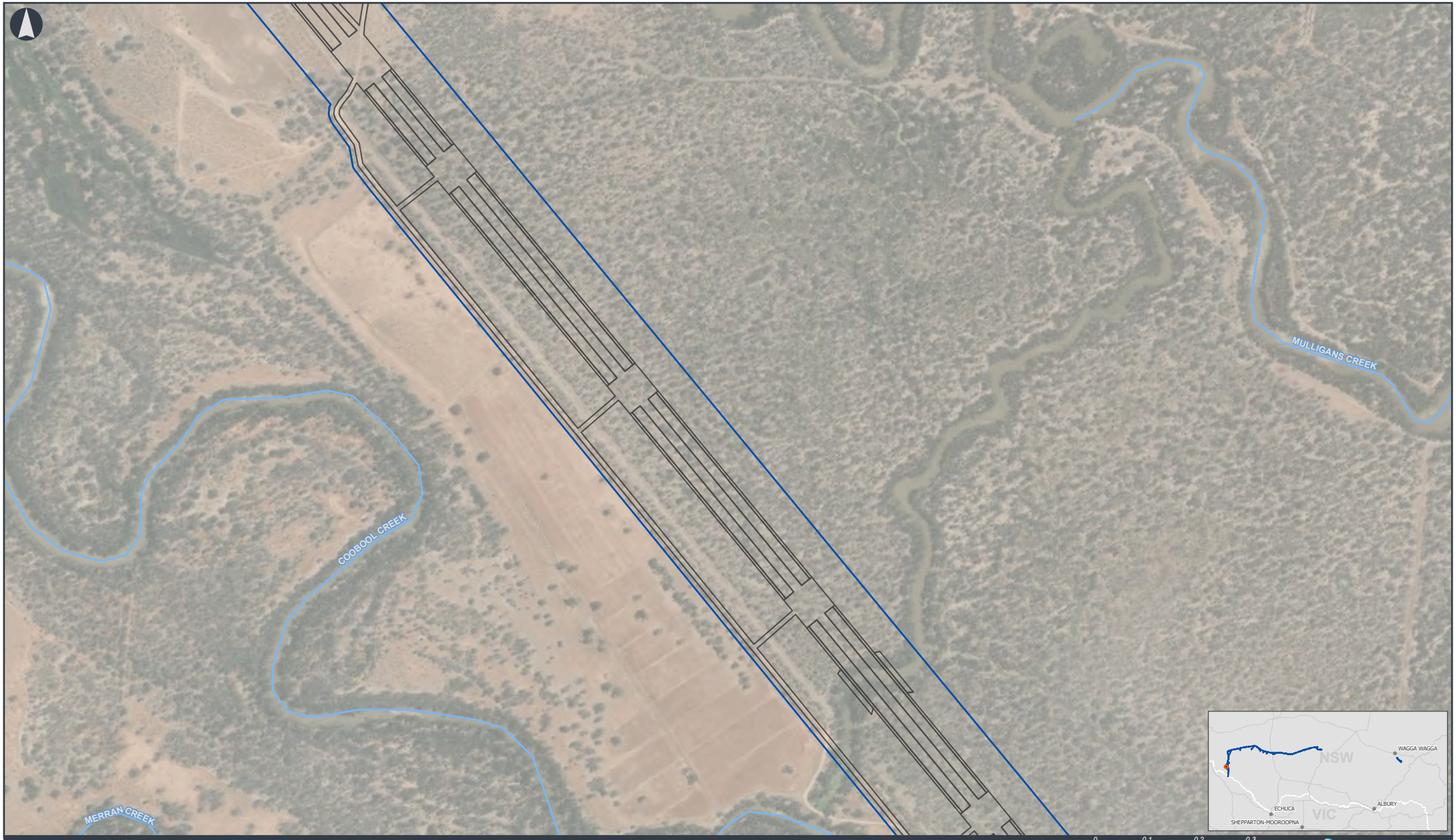
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

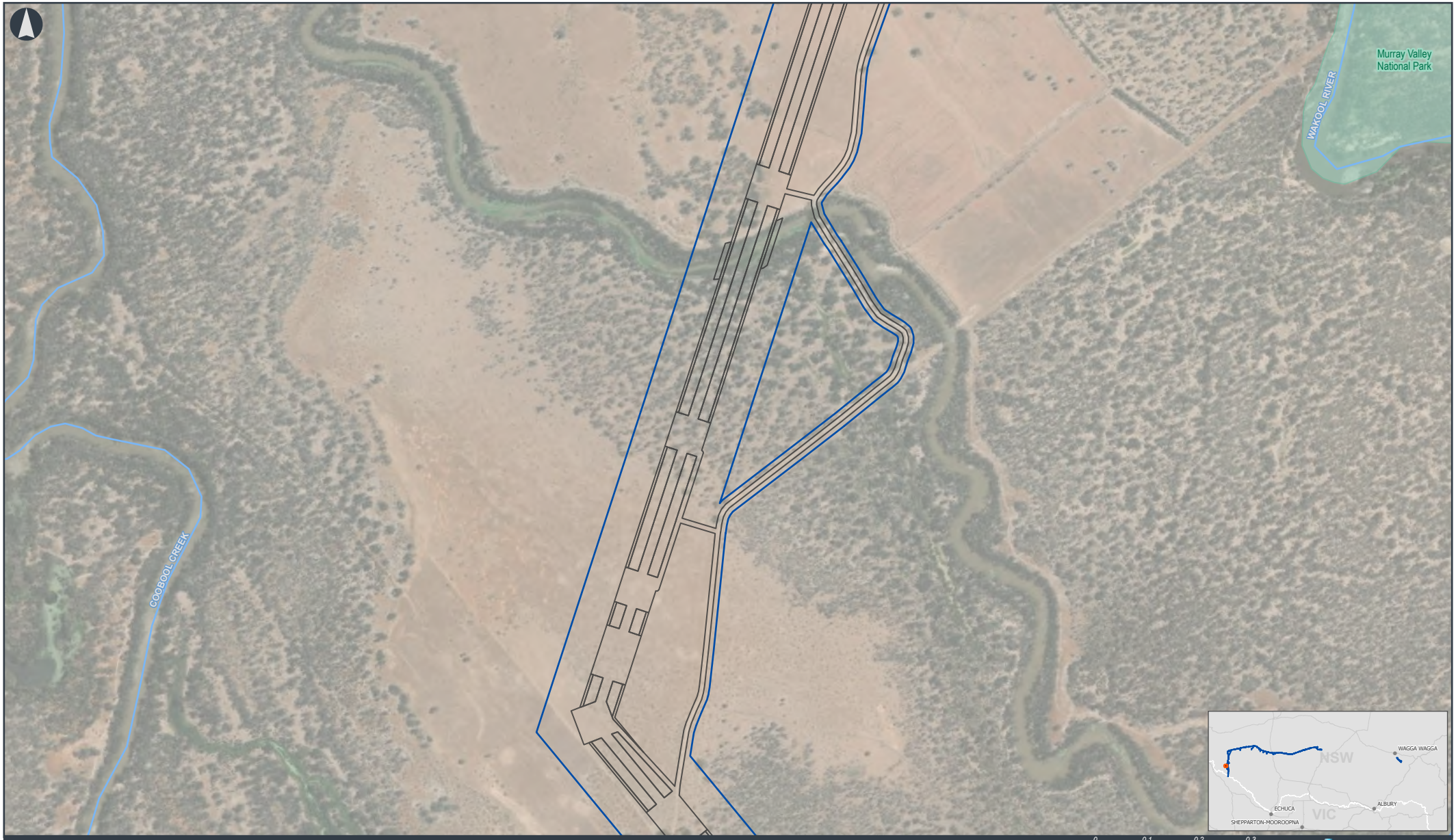
- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- National park
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

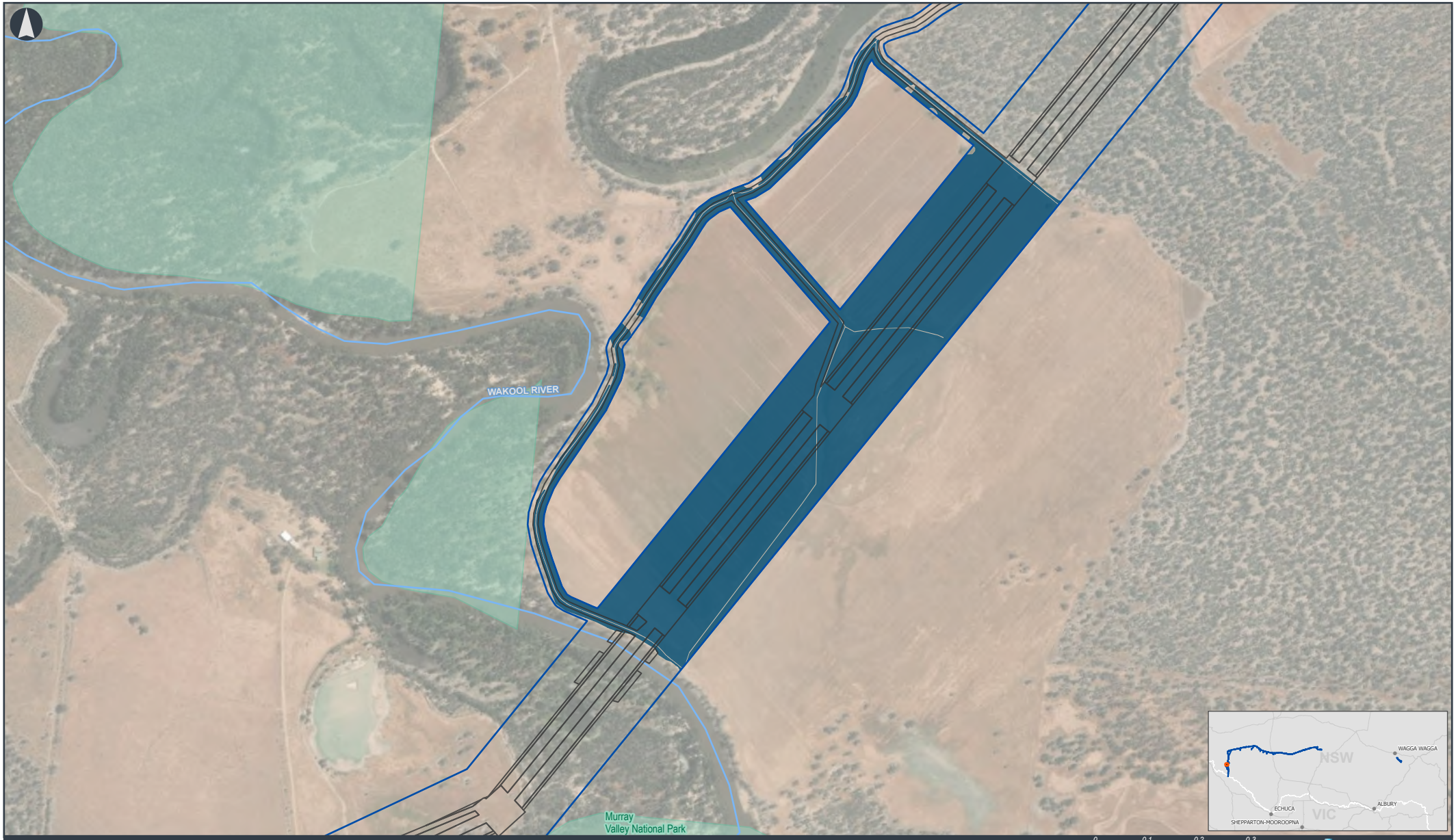
- Named waterway
- National park
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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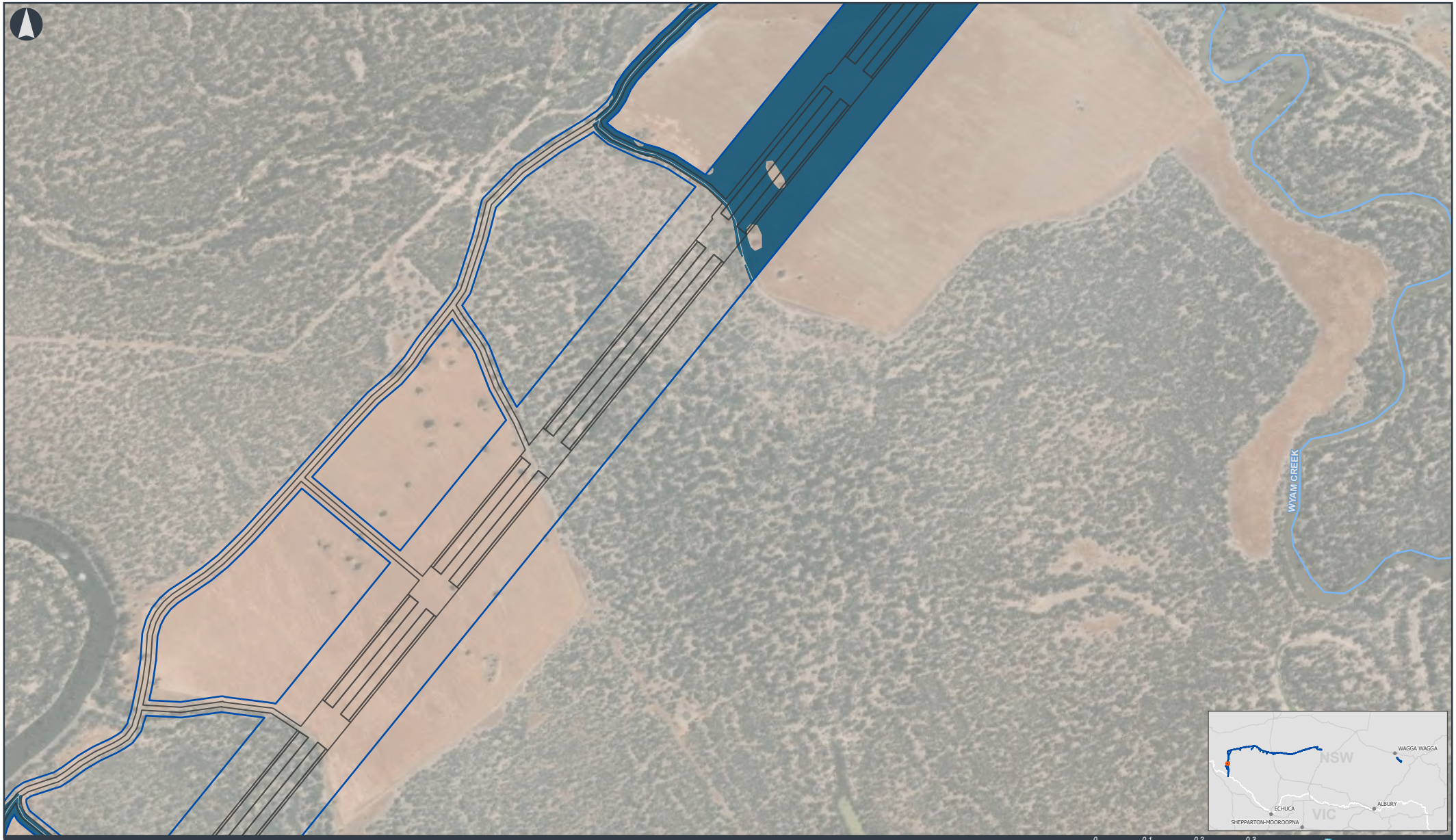
- Named waterway
- National park
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

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VNI West – BDAR

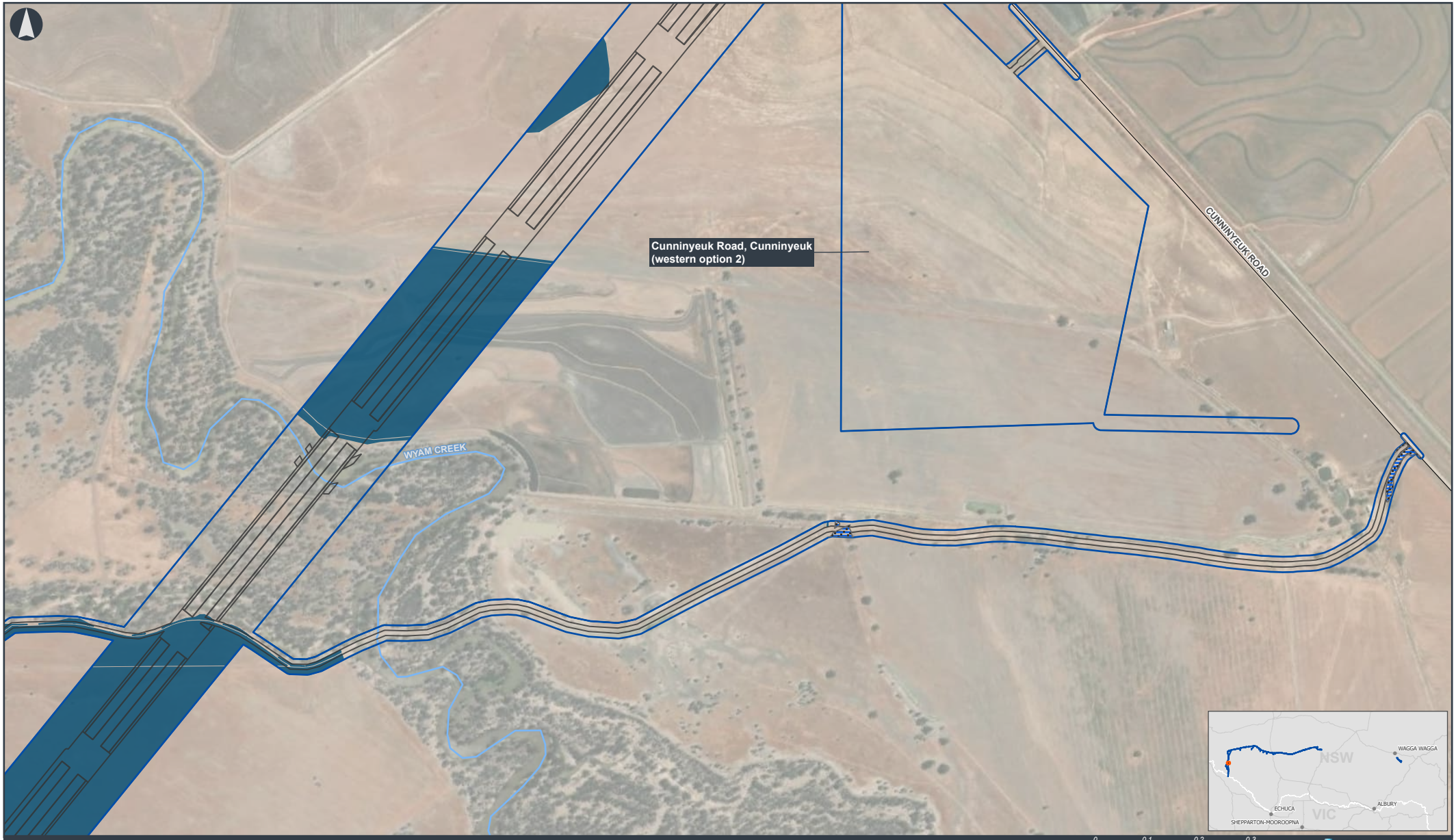
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Legend

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

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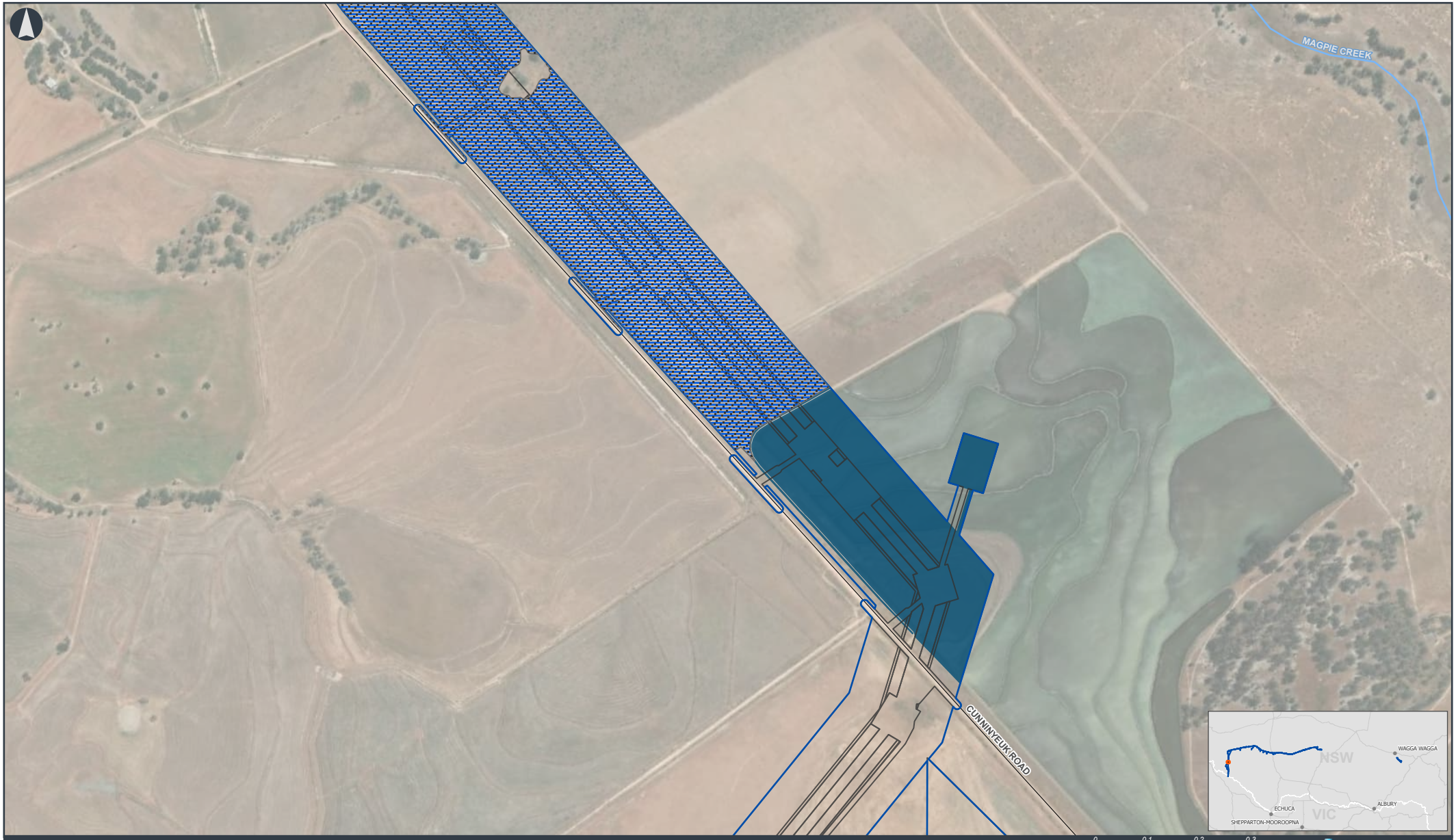
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- *Prasophyllum sp. Moama* (assumed)
- *Pterostylis despectans* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

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VNI West – BDAR

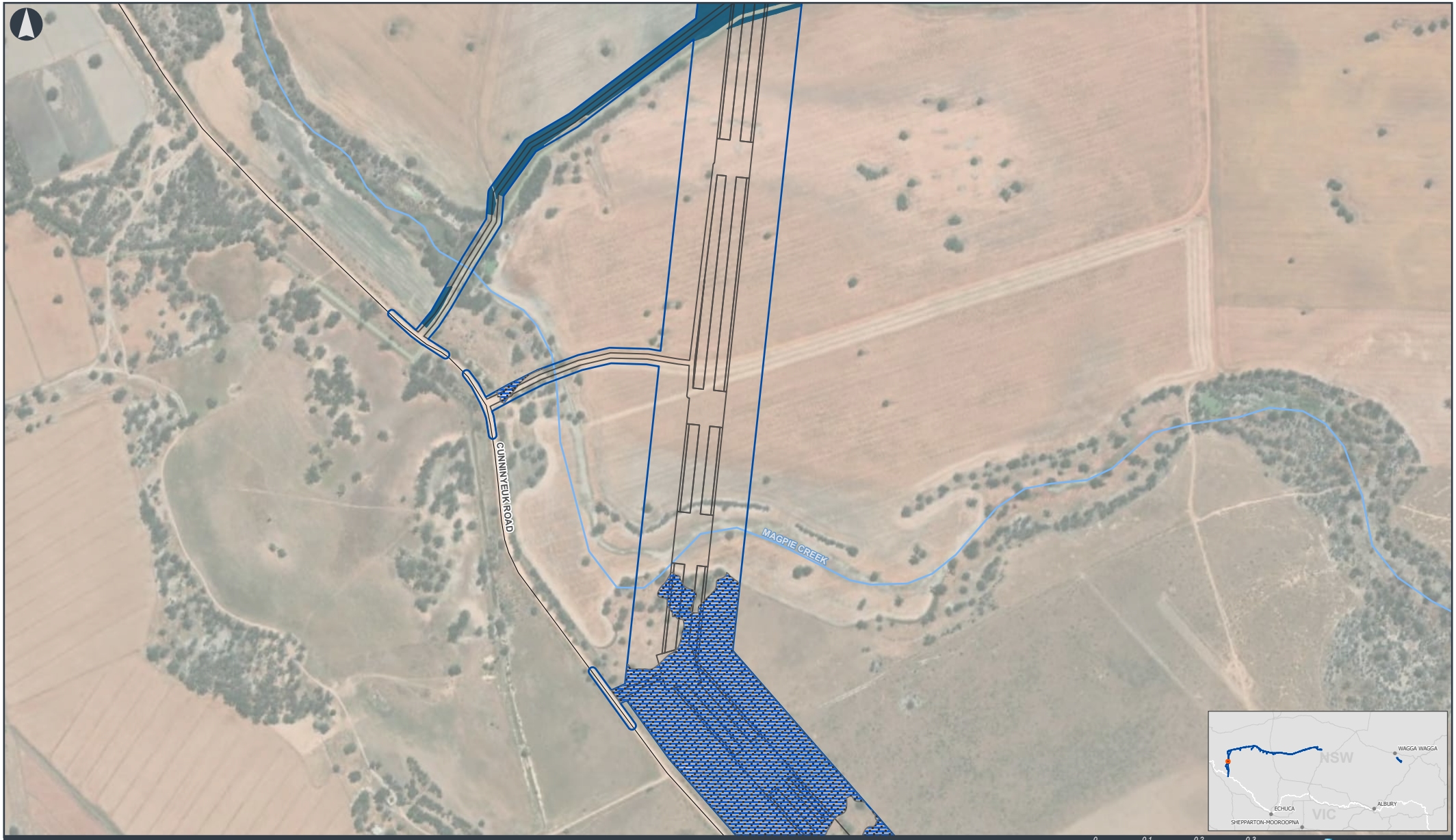
Figure 15.13
Serious and irreversible impacts
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Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- *Prasophyllum sp. Moama* (assumed)
- *Pterostylis despectans* (assumed)

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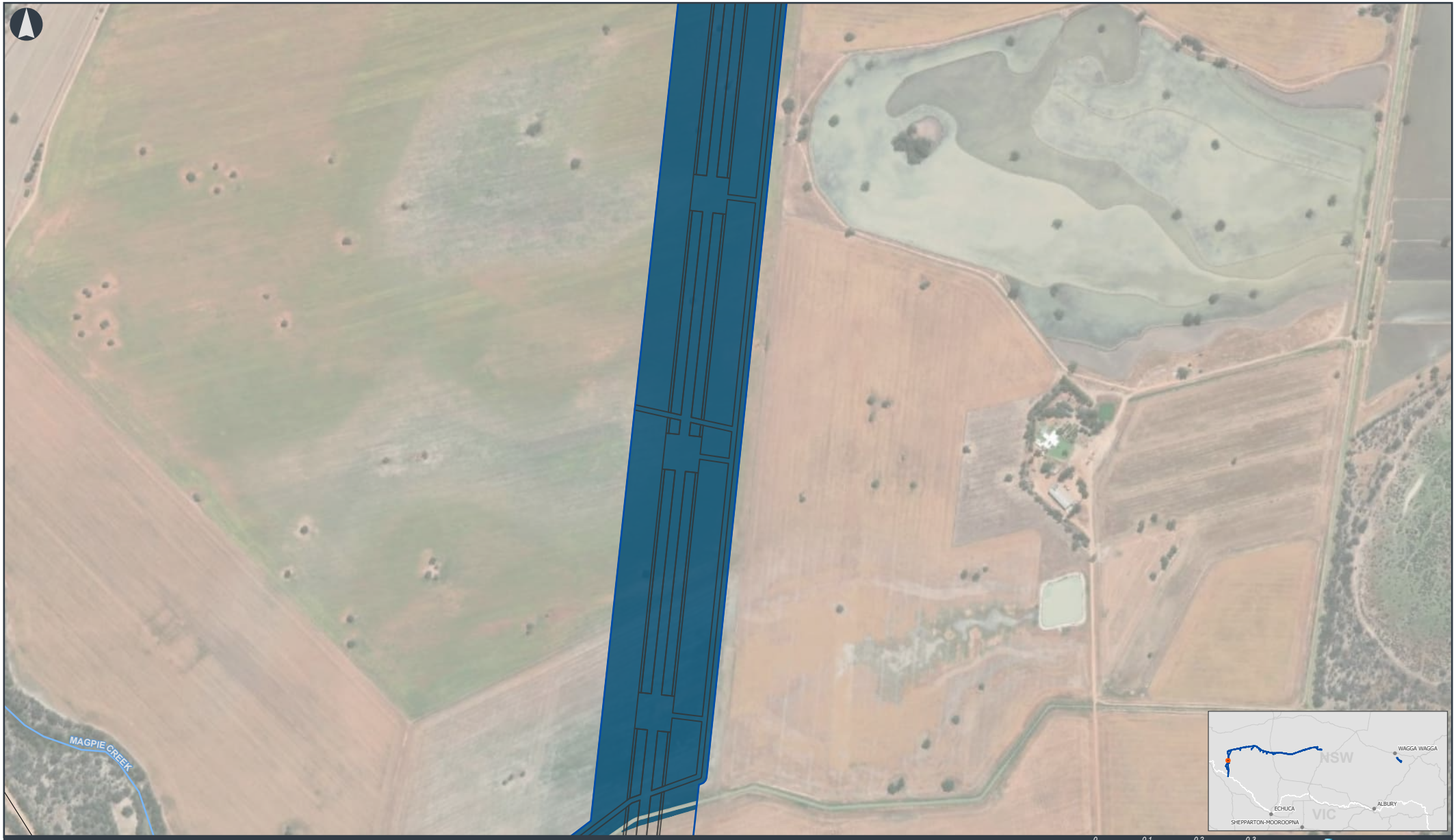
- Main road
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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

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Serious and irreversible impacts

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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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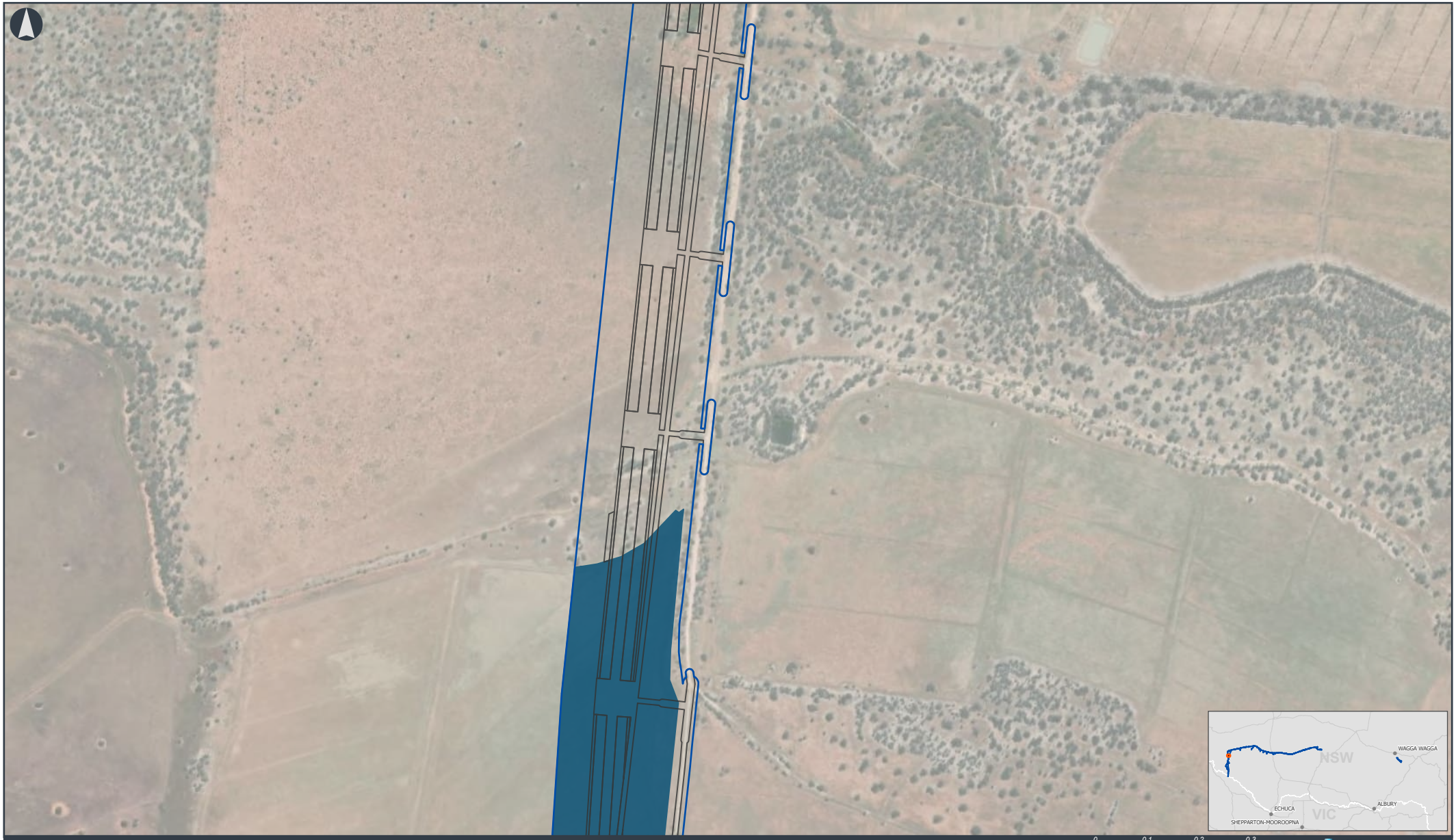
- Named waterway
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VNI West – BDAR

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Serious and irreversible impacts

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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

Legend

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

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VNI West – BDAR

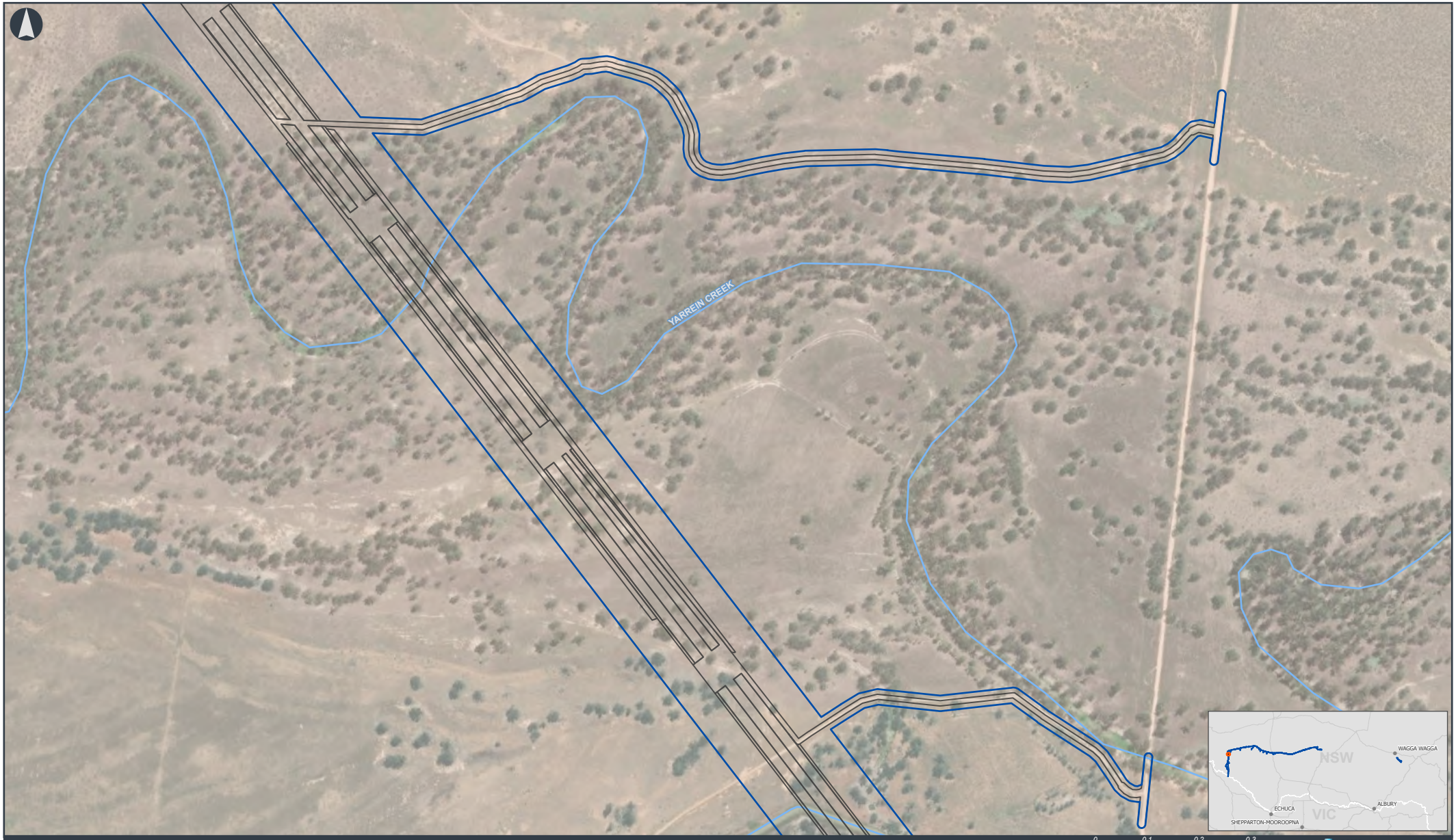
Figure 15.13
Serious and irreversible impacts

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- Named waterway
- Subject land
- Indicative disturbance footprint

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- Subject land
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VNI West – BDAR

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Serious and irreversible impacts

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- Subject land
- Indicative disturbance footprint

VNI West – BDAR

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Serious and irreversible impacts

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Legend

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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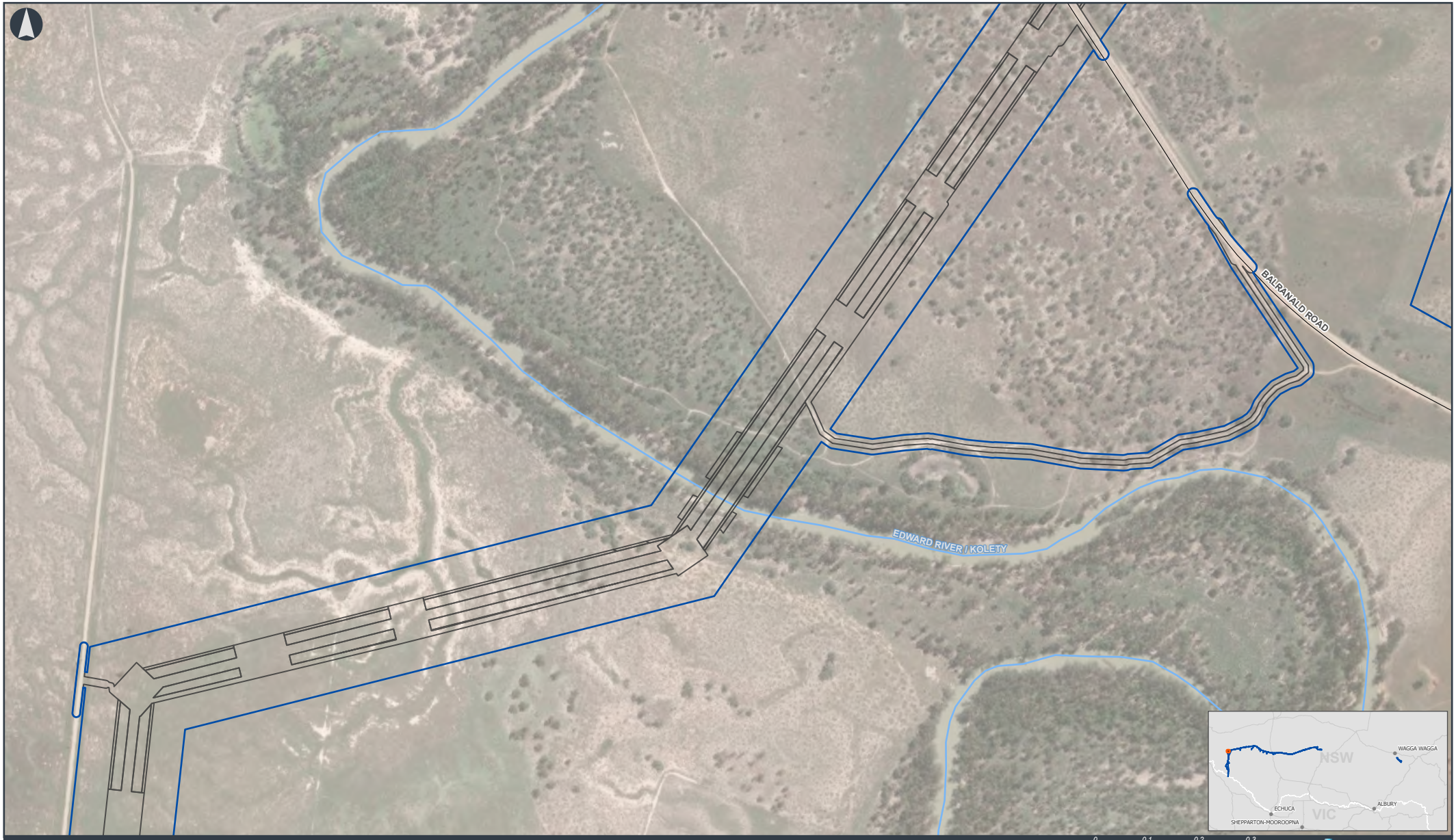
- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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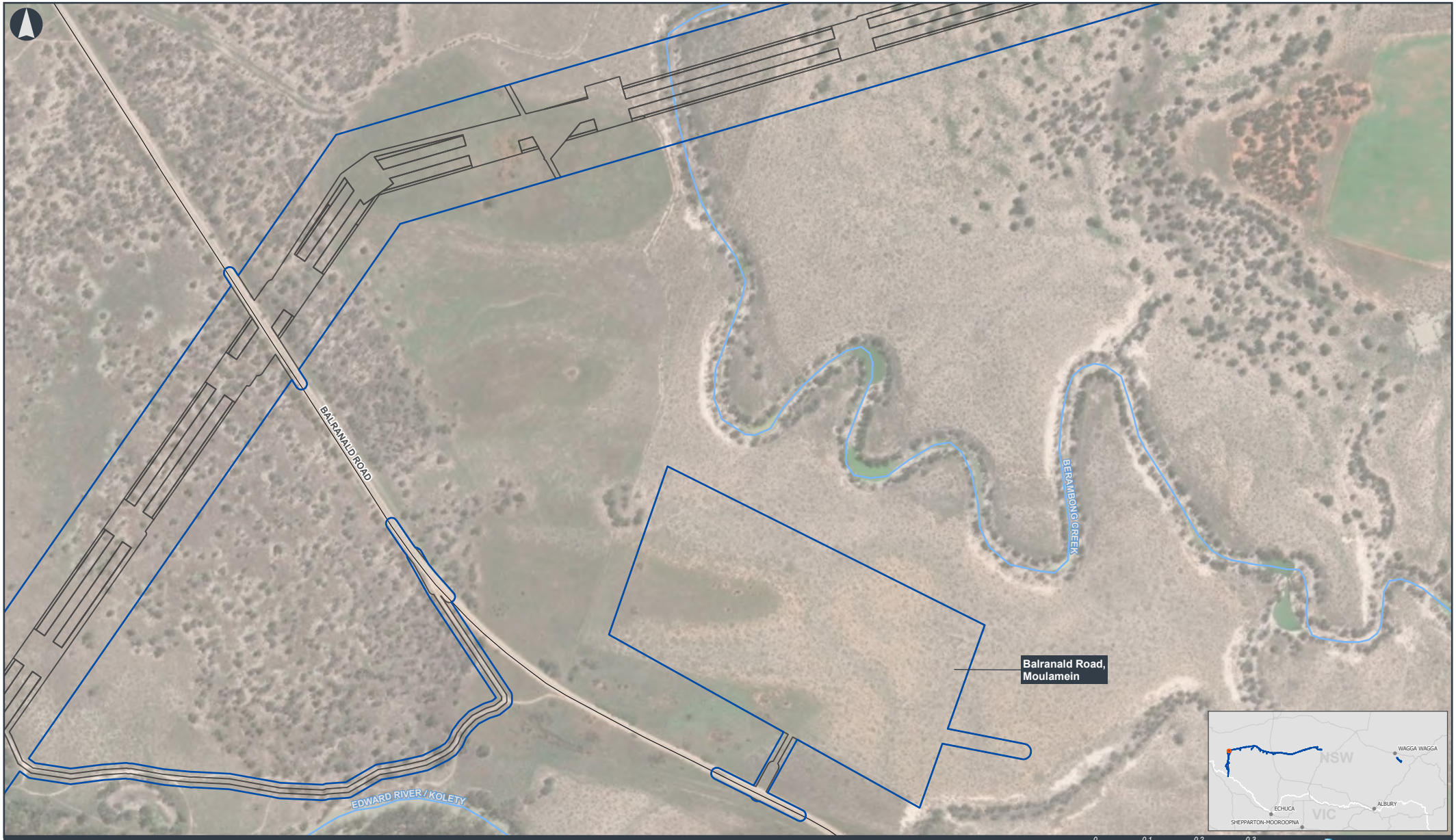
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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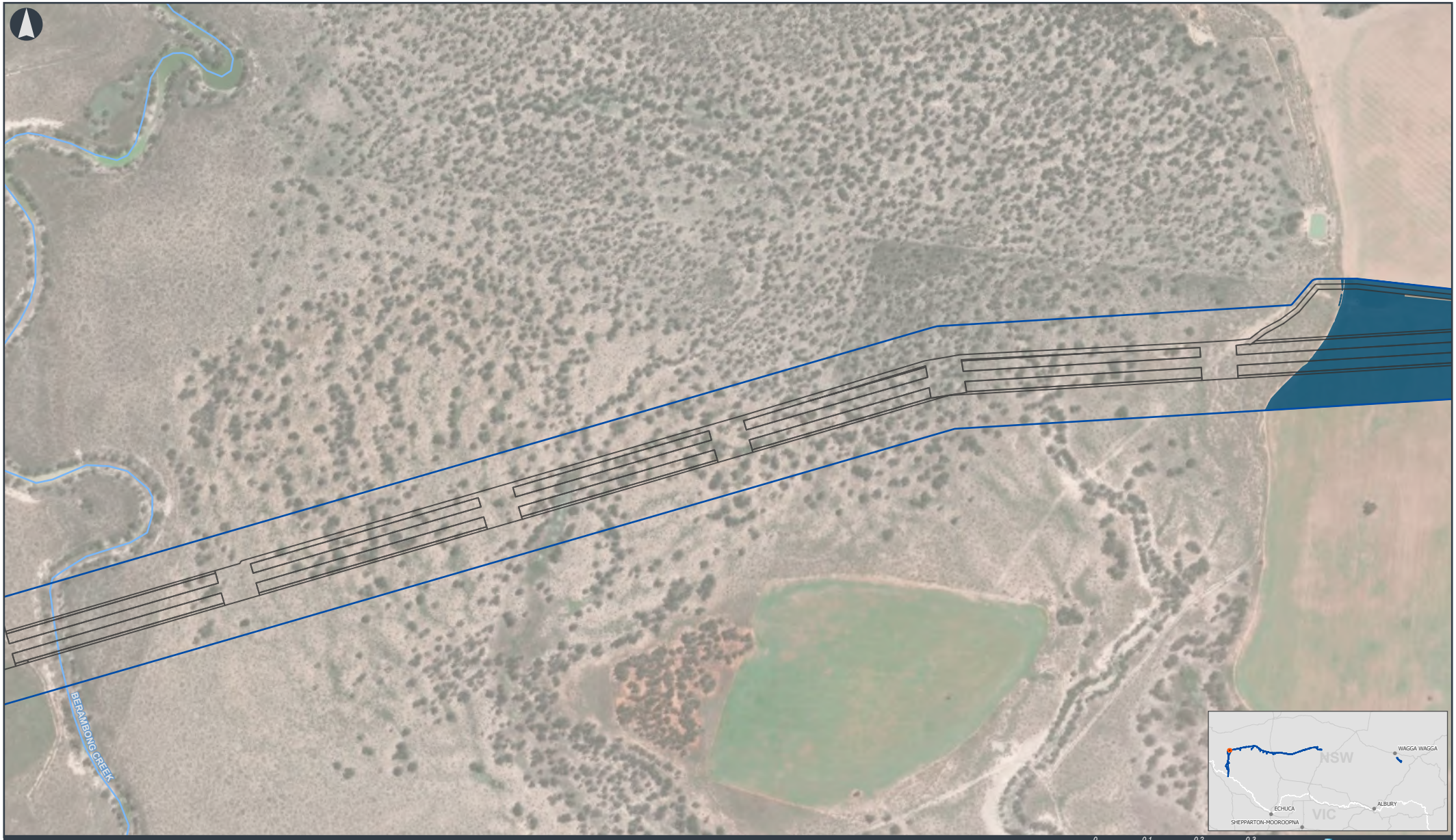
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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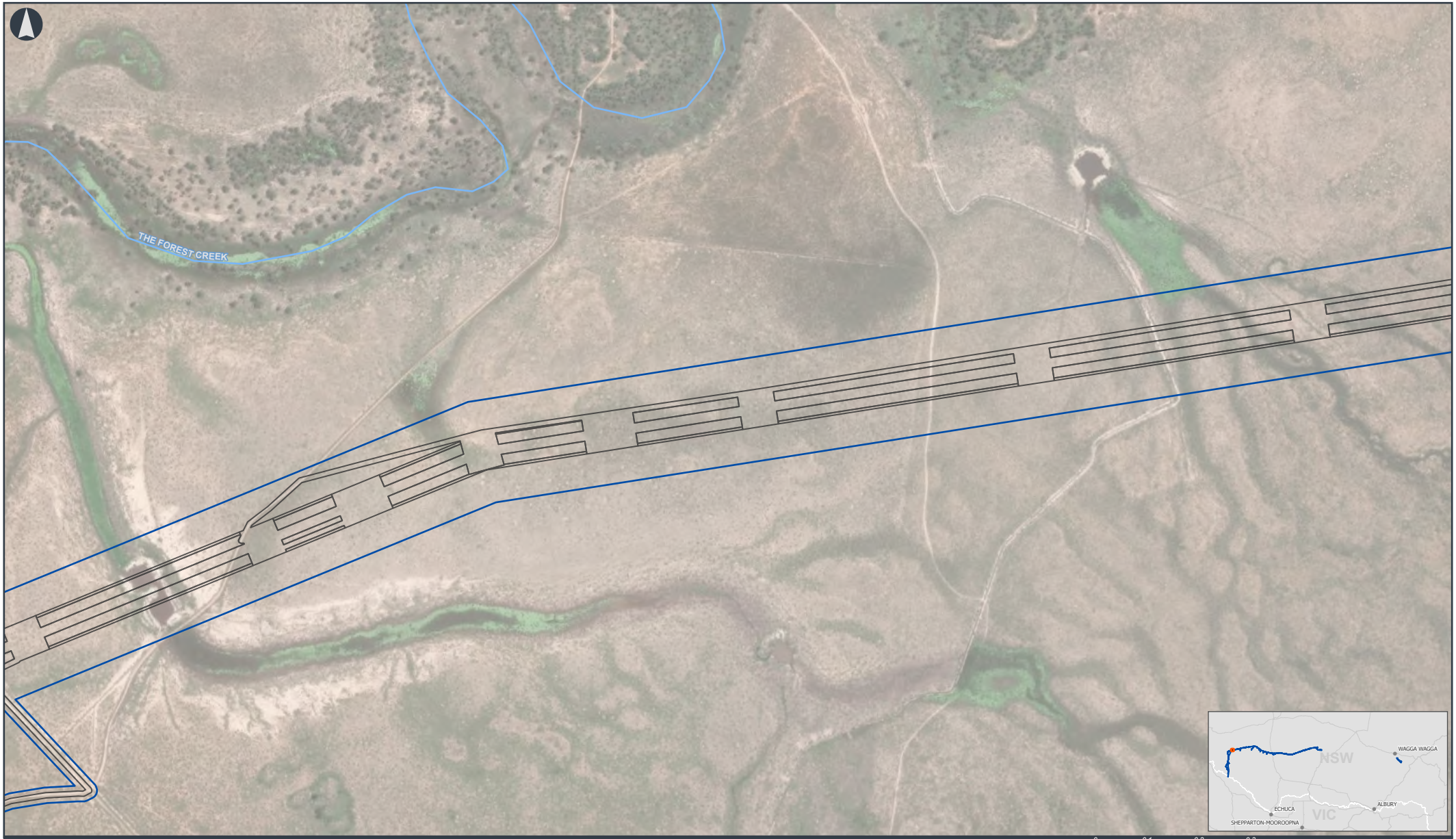
- Rail line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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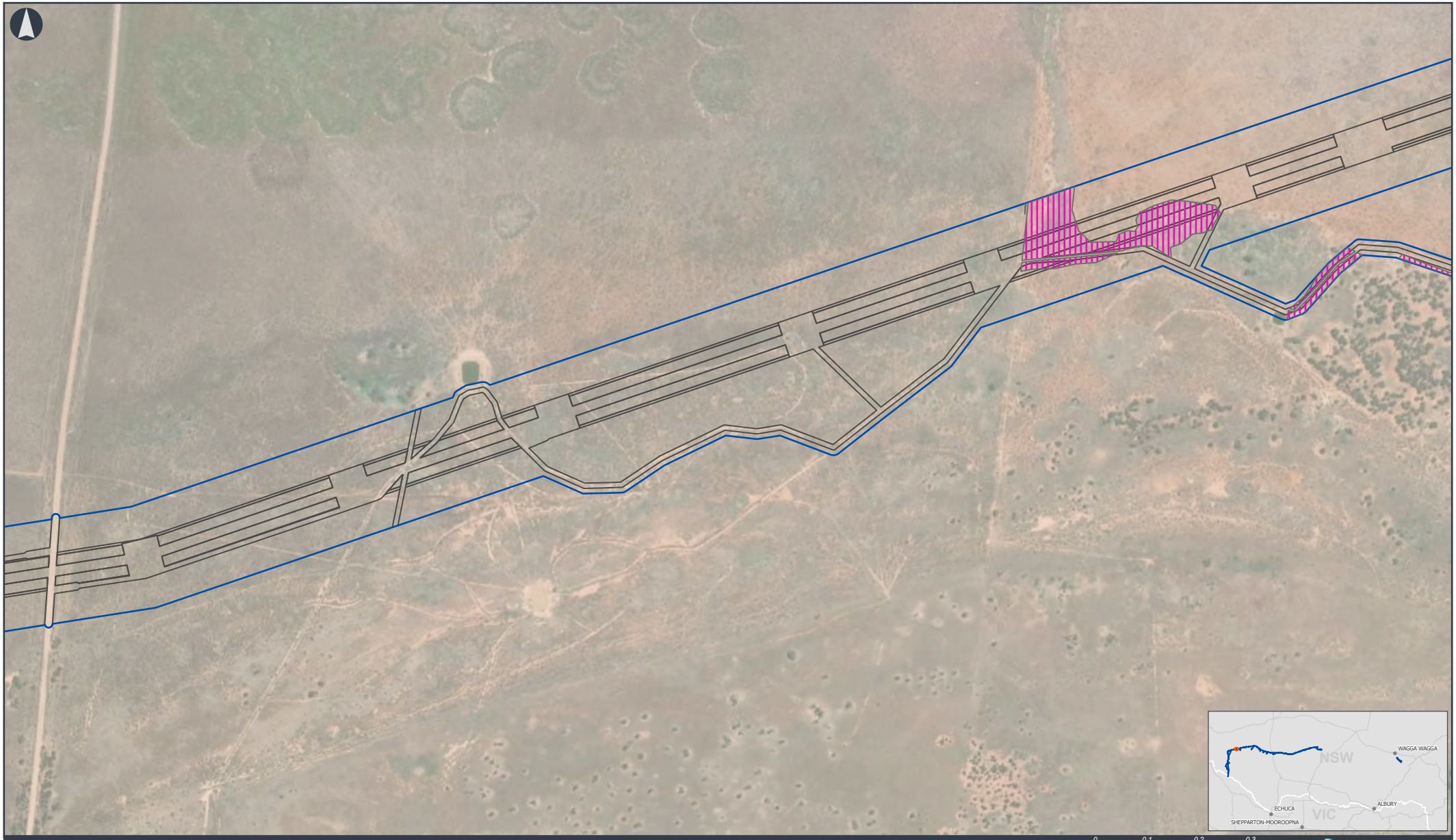
- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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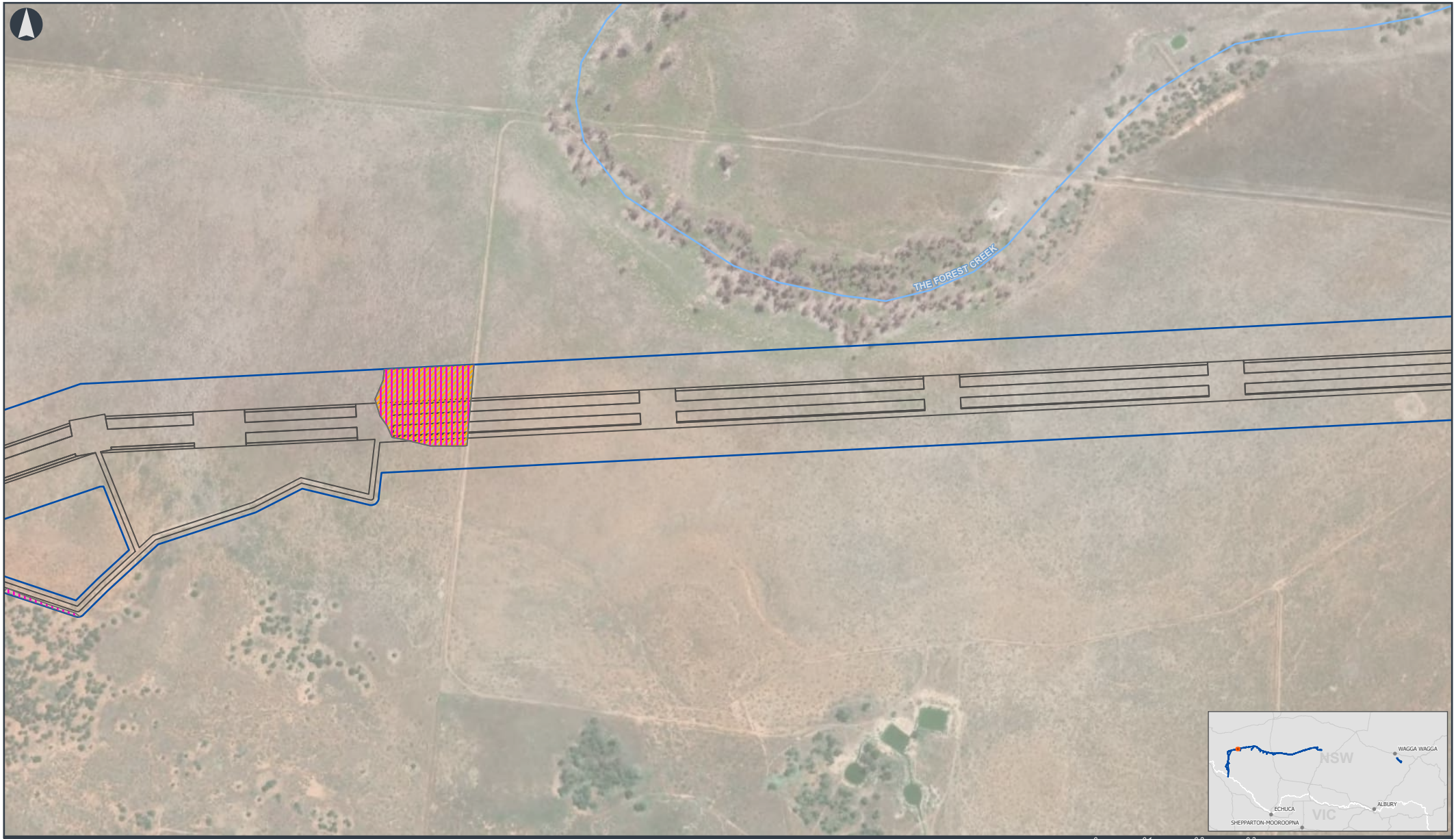
- Subject land
- Indicative disturbance footprint
- *Calotis moorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

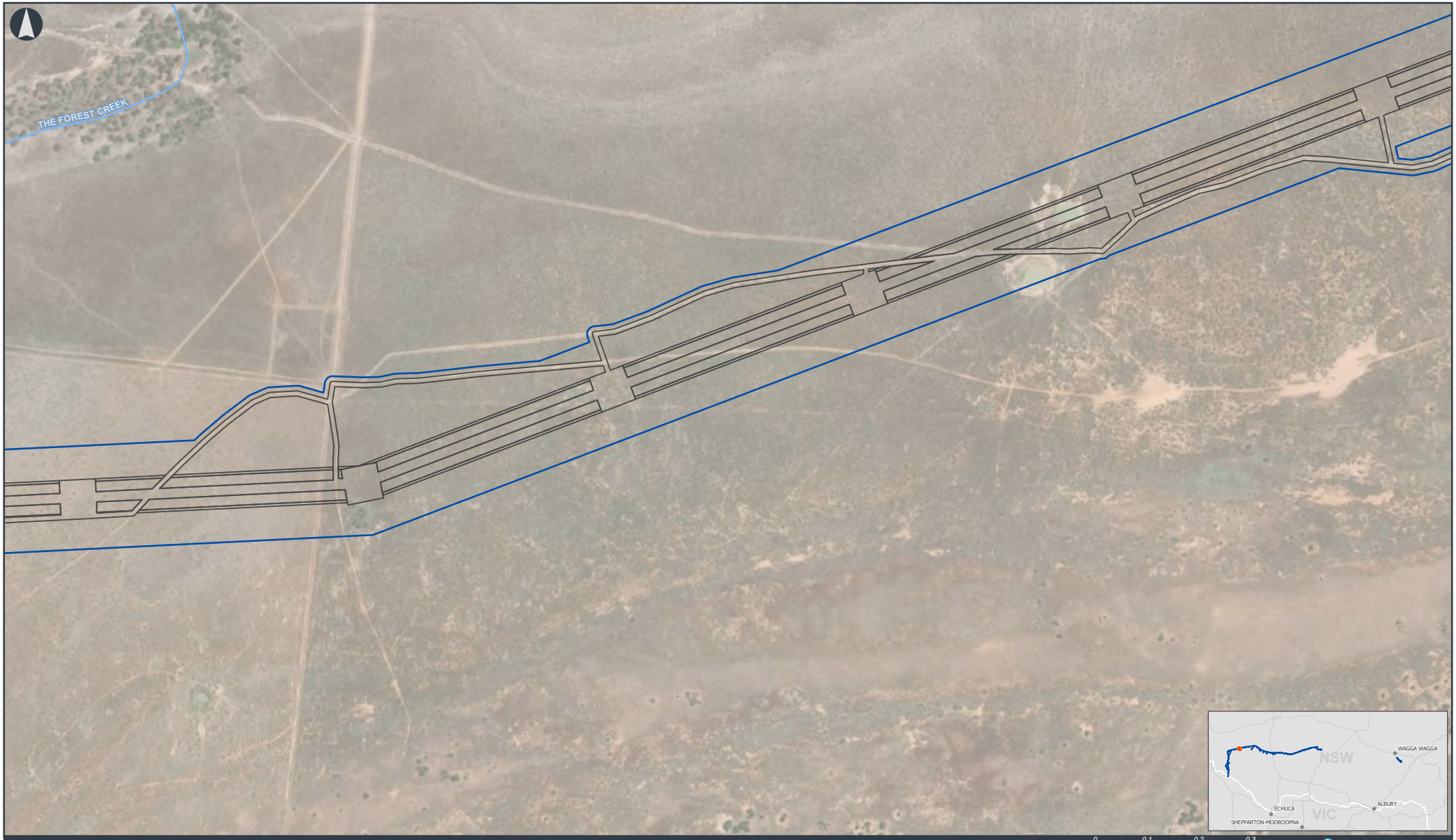
Figure 15.13
Serious and irreversible impacts
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)

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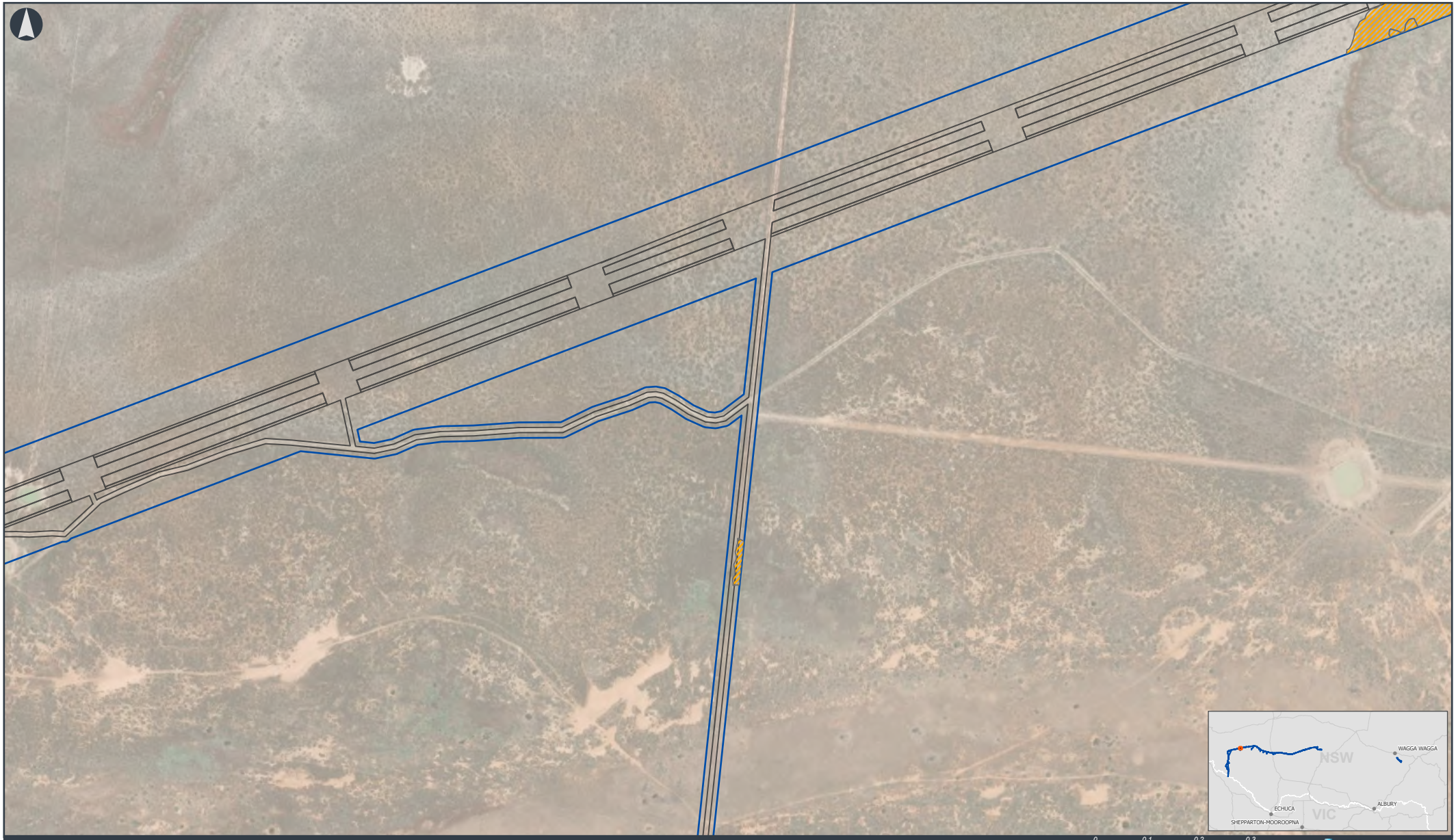
- Named waterway
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- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Subject land
- Indicative disturbance footprint
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

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Serious and irreversible impacts

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VNI West – BDAR

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Serious and irreversible impacts

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Legend

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Subject land
- Indicative disturbance footprint
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

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Serious and irreversible impacts
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

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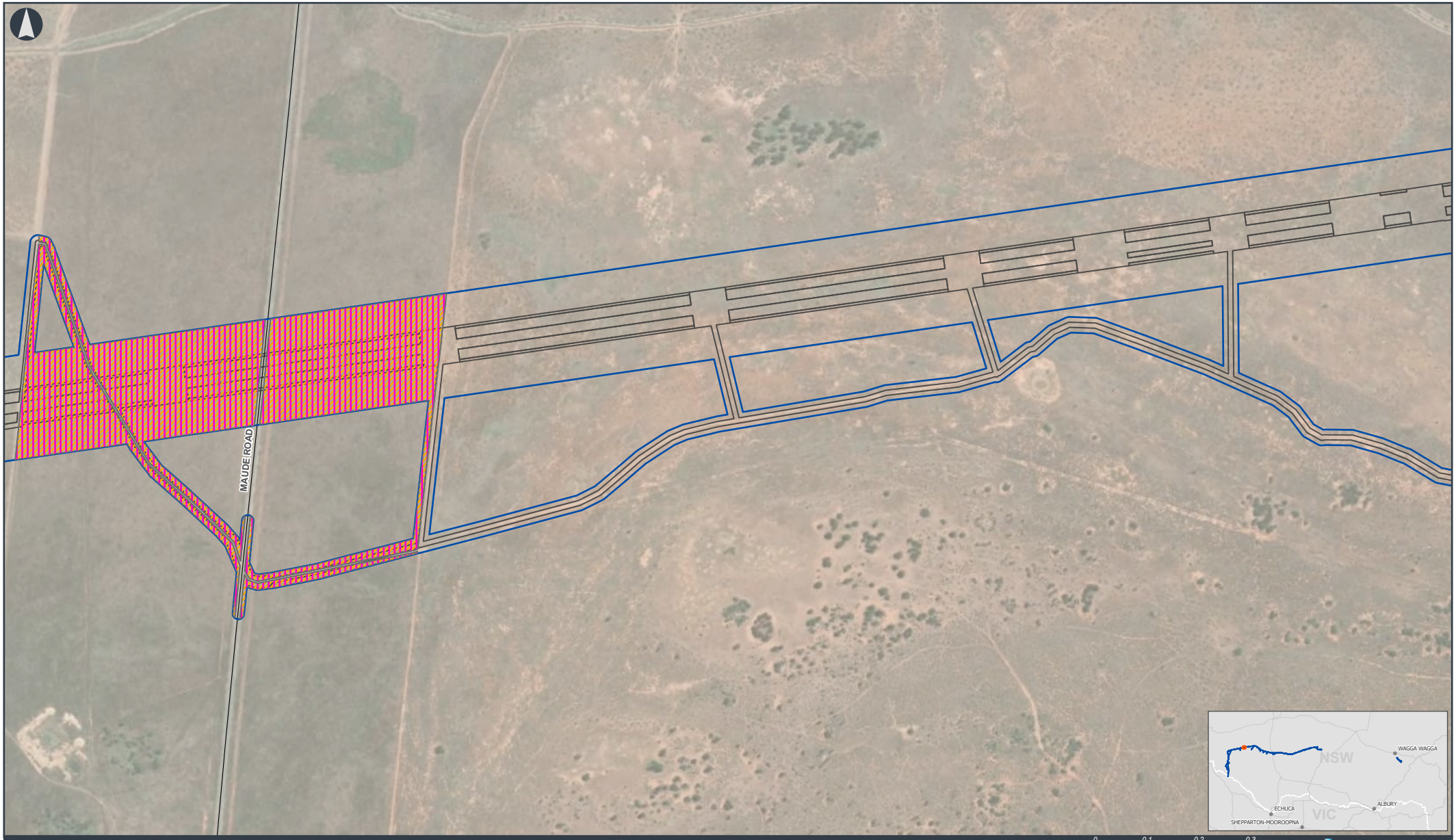
- Main road
- Subject land
- Indicative disturbance footprint
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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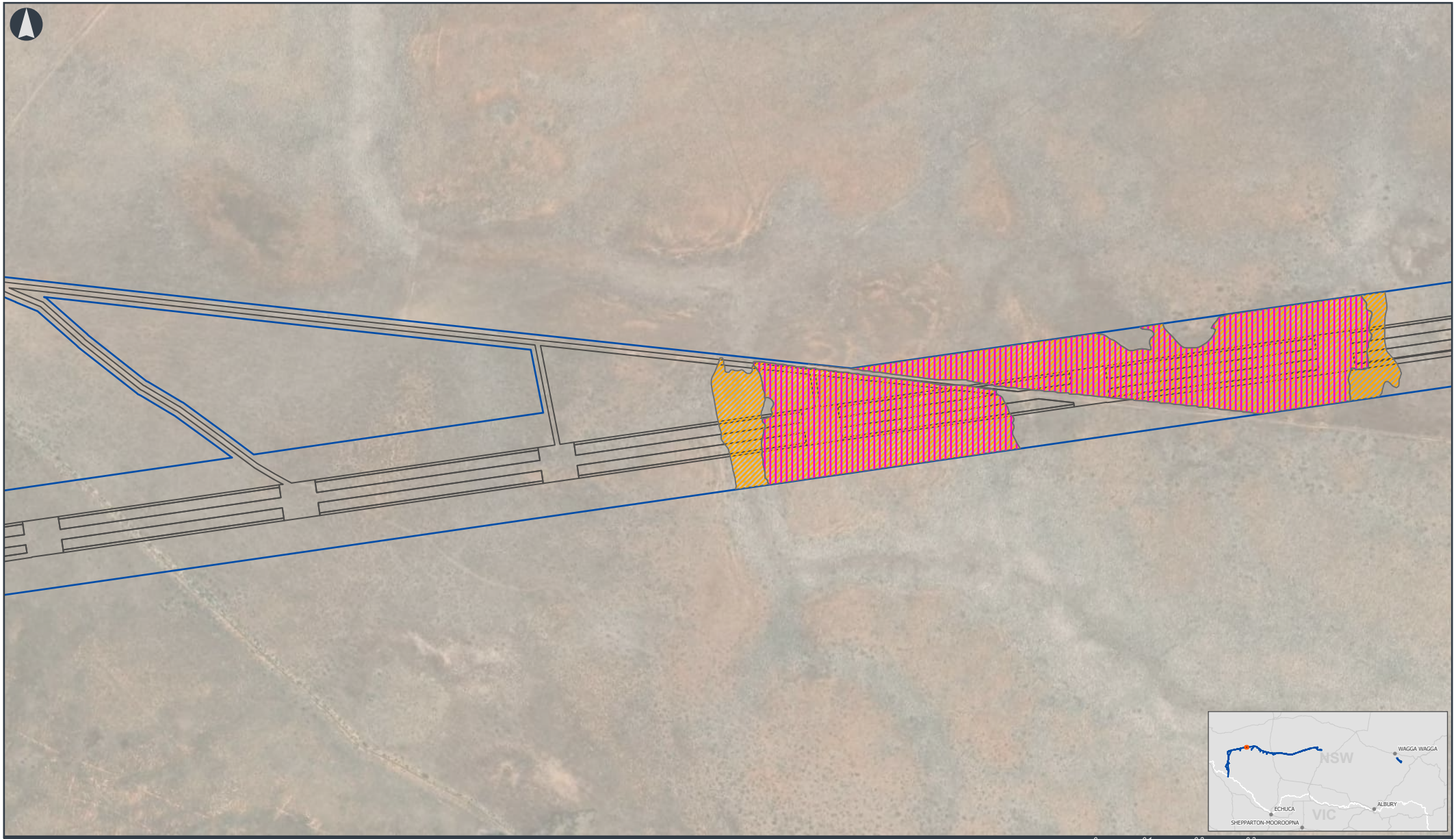
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VNI West – BDAR

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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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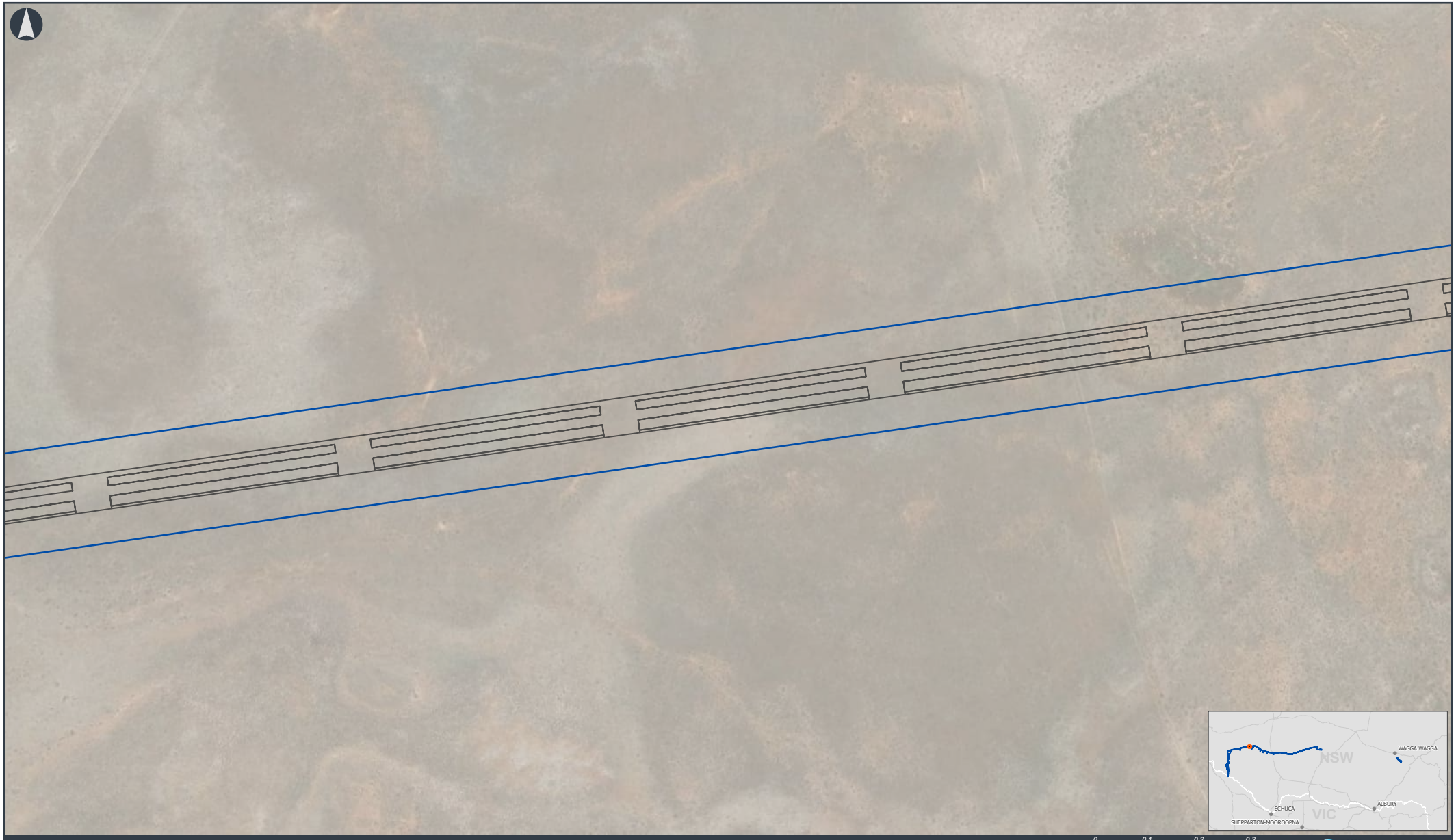
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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



0 0.1 0.2 0.3 km

1:10,000

GDA2020 MGA Zone 55

Legend

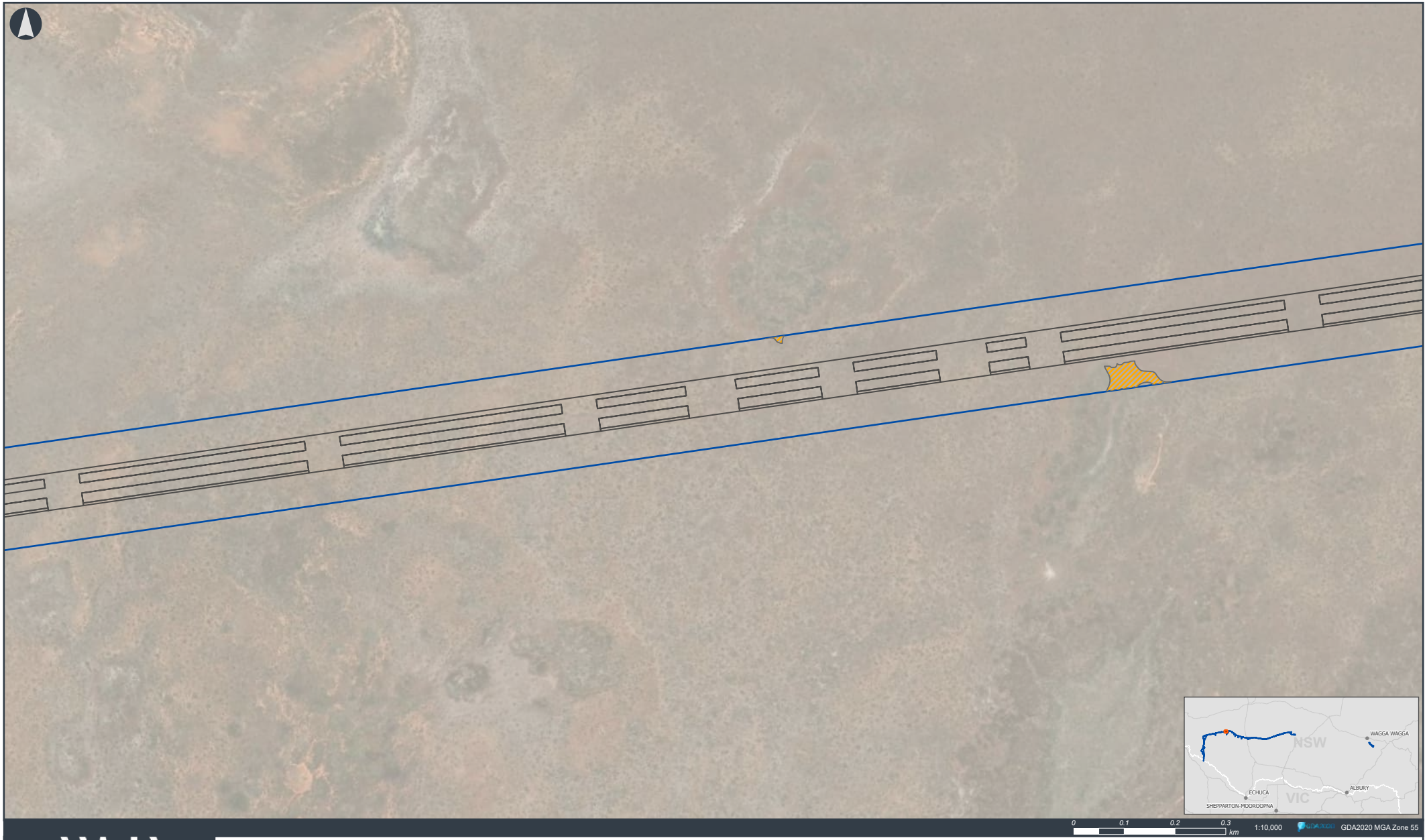
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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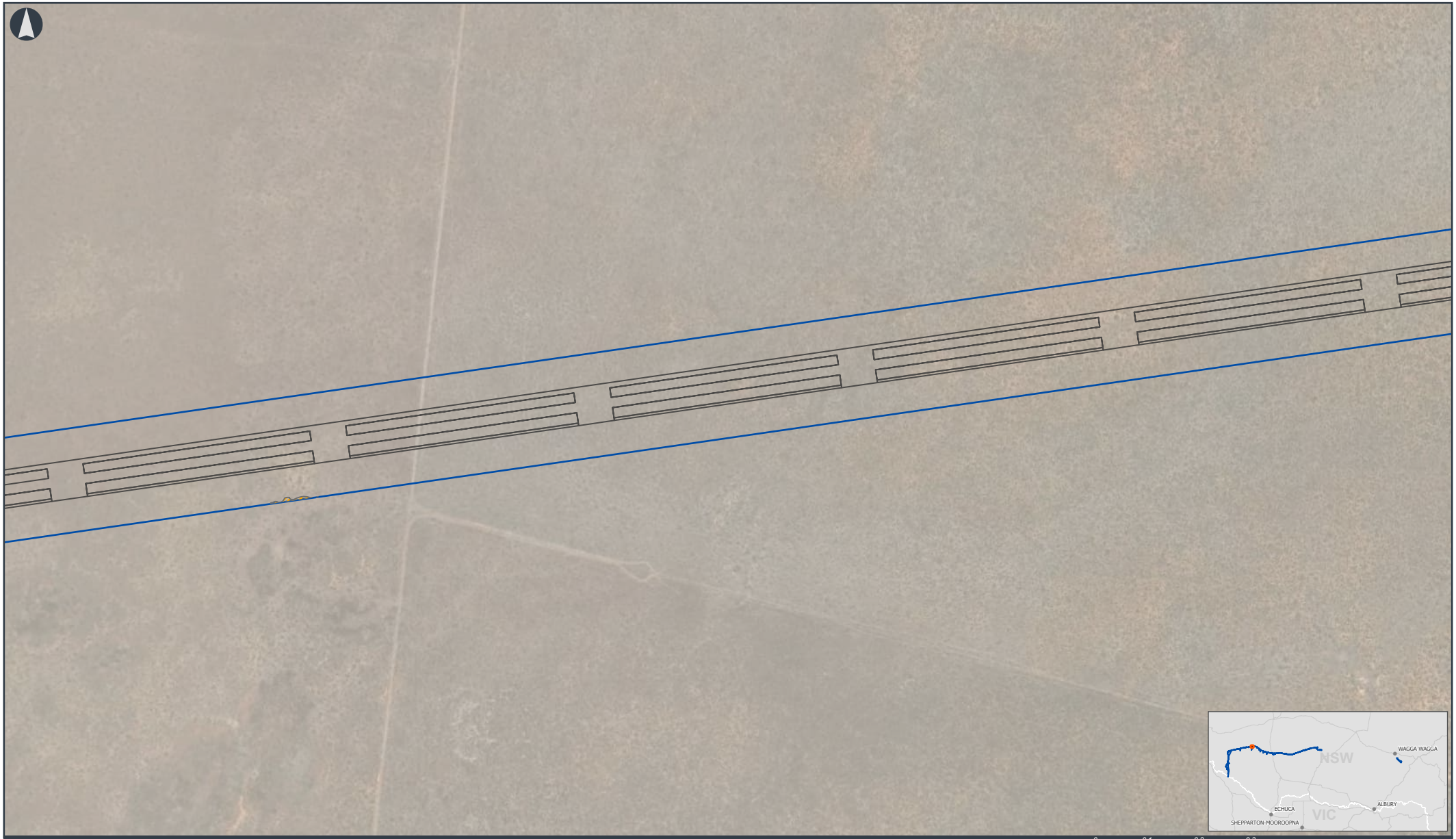
- Subject land
- Indicative disturbance footprint
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
Page 54 of 139

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

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Legend

- Subject land
- Indicative disturbance footprint
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
Page 55 of 139

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

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Legend

- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Subject land
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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Subject land
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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

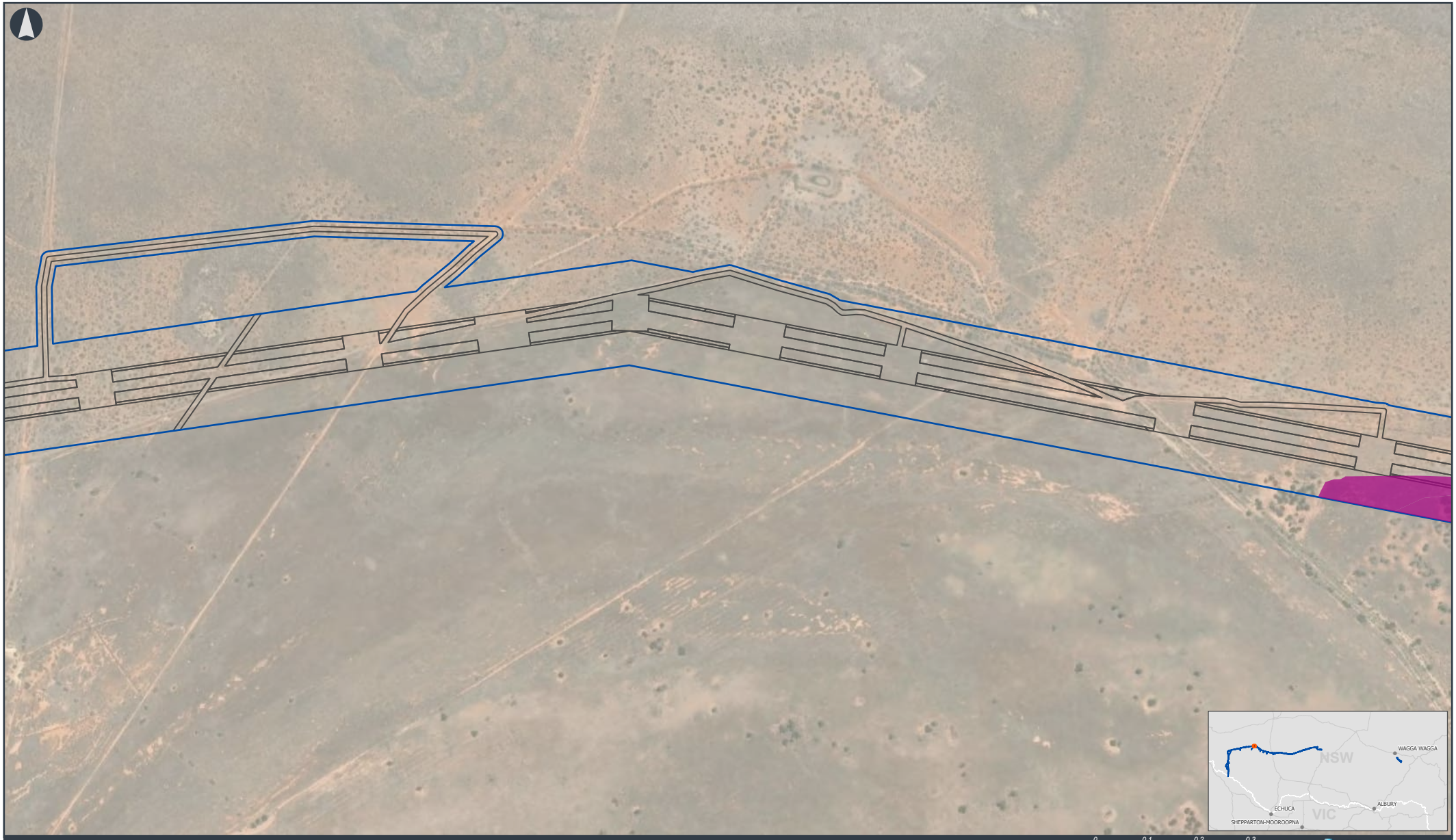
Figure 15.13
Serious and irreversible impacts
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Legend

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

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Legend

- Subject land
- Indicative disturbance footprint

BC TECs

TEC_BC

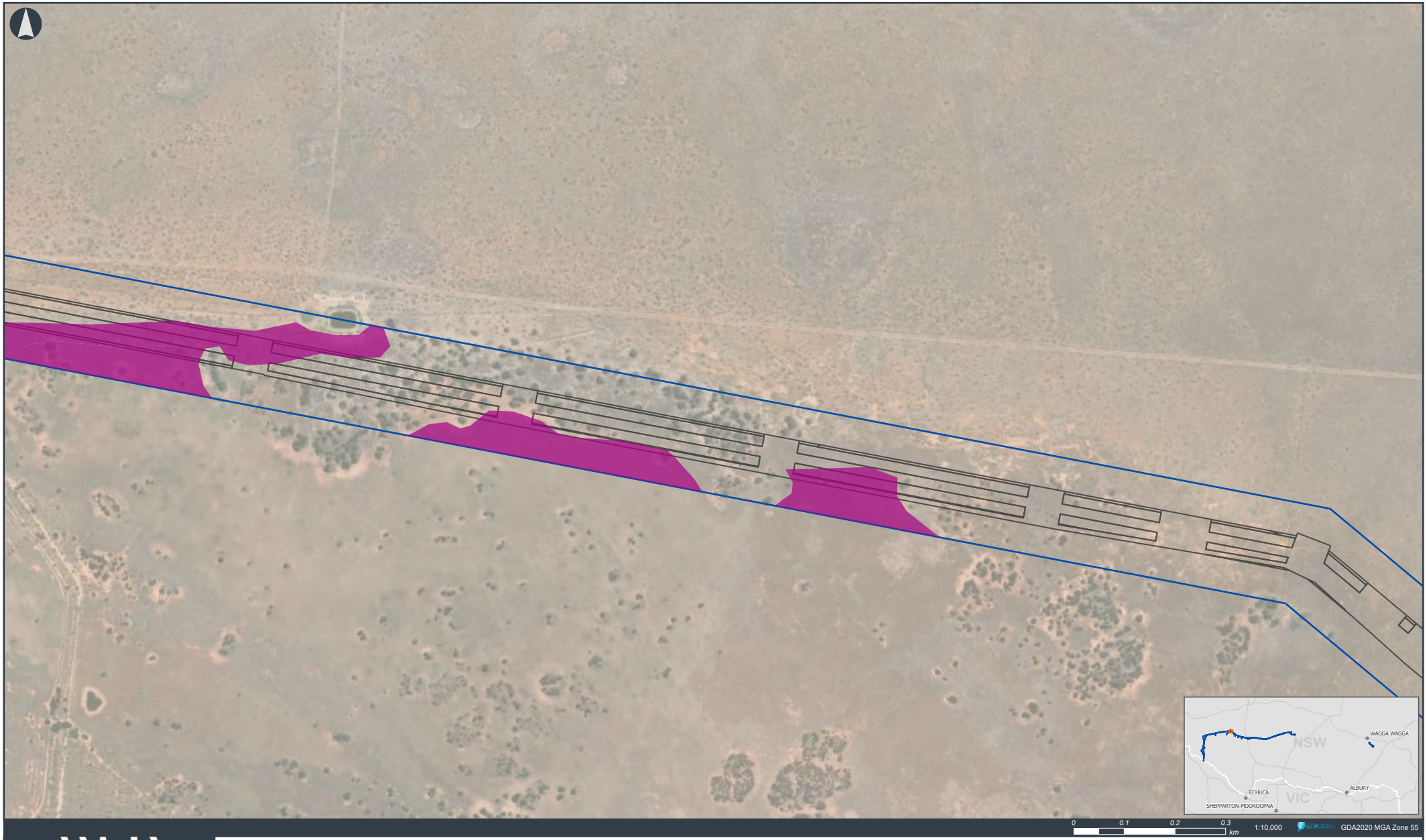
- Allocasuarina luehmannii Woodland in the Riverina and Murray-Darling Depression Bioregions

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

Legend

- Subject land
- Indicative disturbance footprint

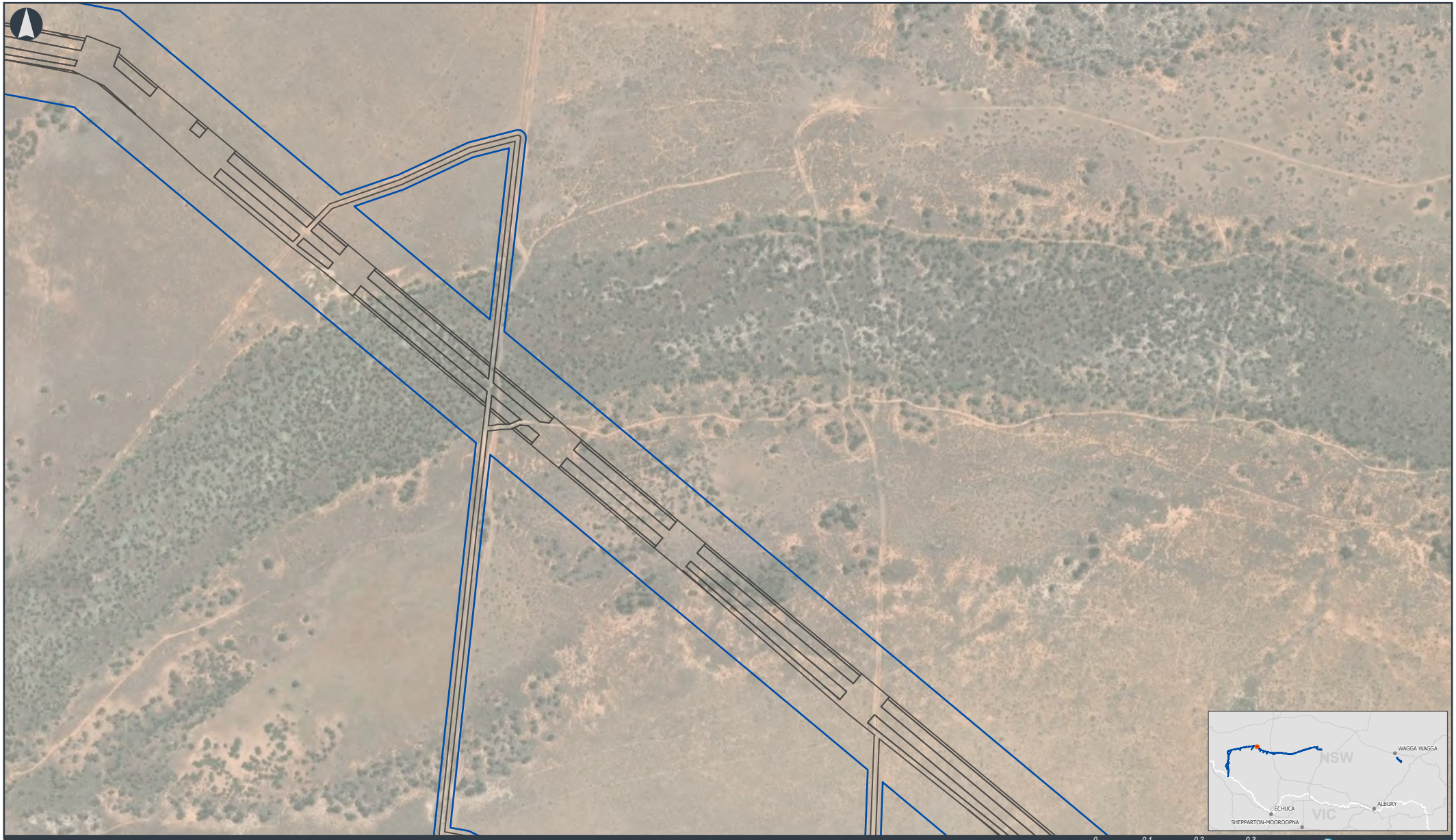
BC TECs

TEC_BC

- Allocasuarina luehmannii Woodland in the Riverina and Murray-Darling Depression Bioregions

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Legend

- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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- Subject land
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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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Legend

- Subject land
- Indicative disturbance footprint

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

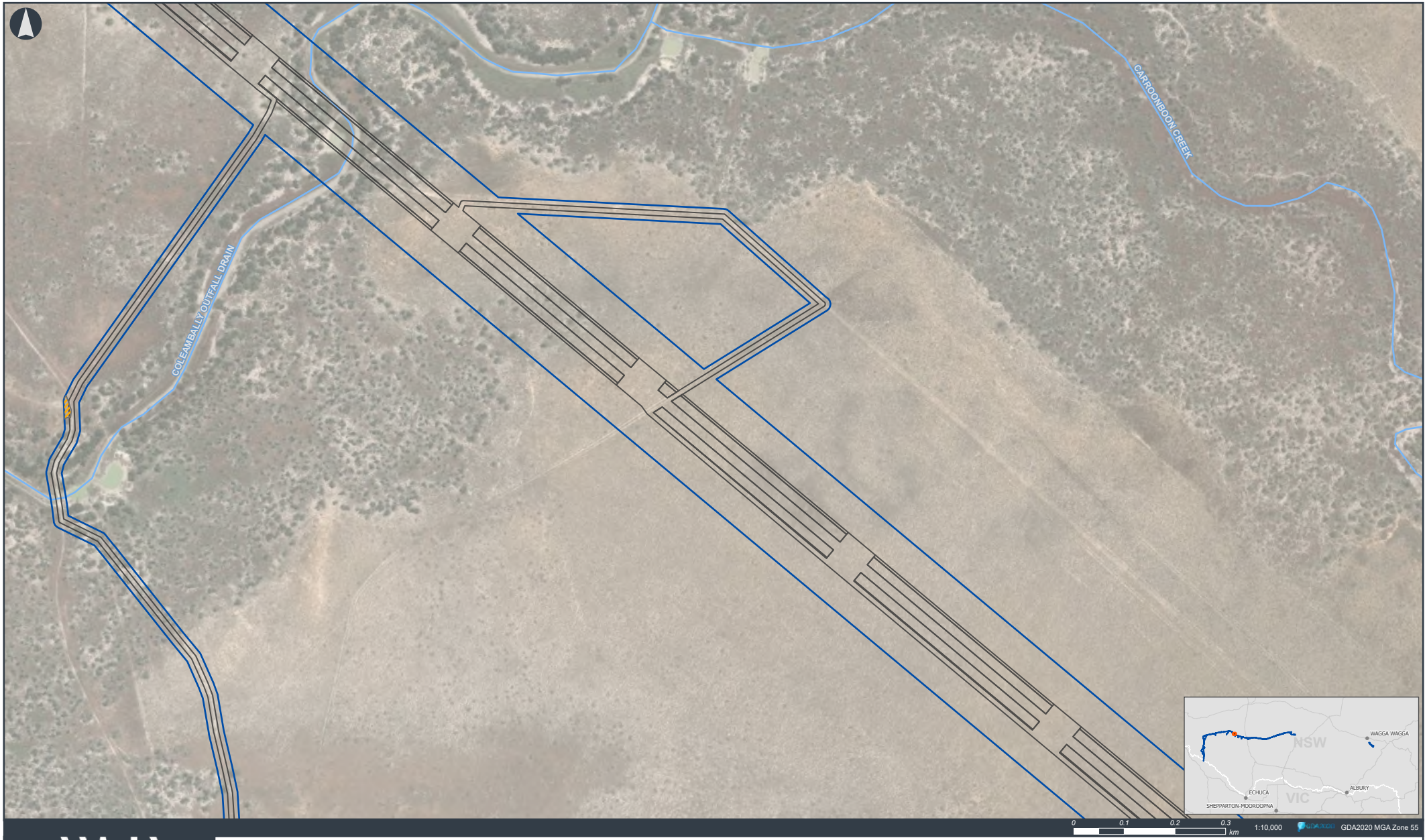
- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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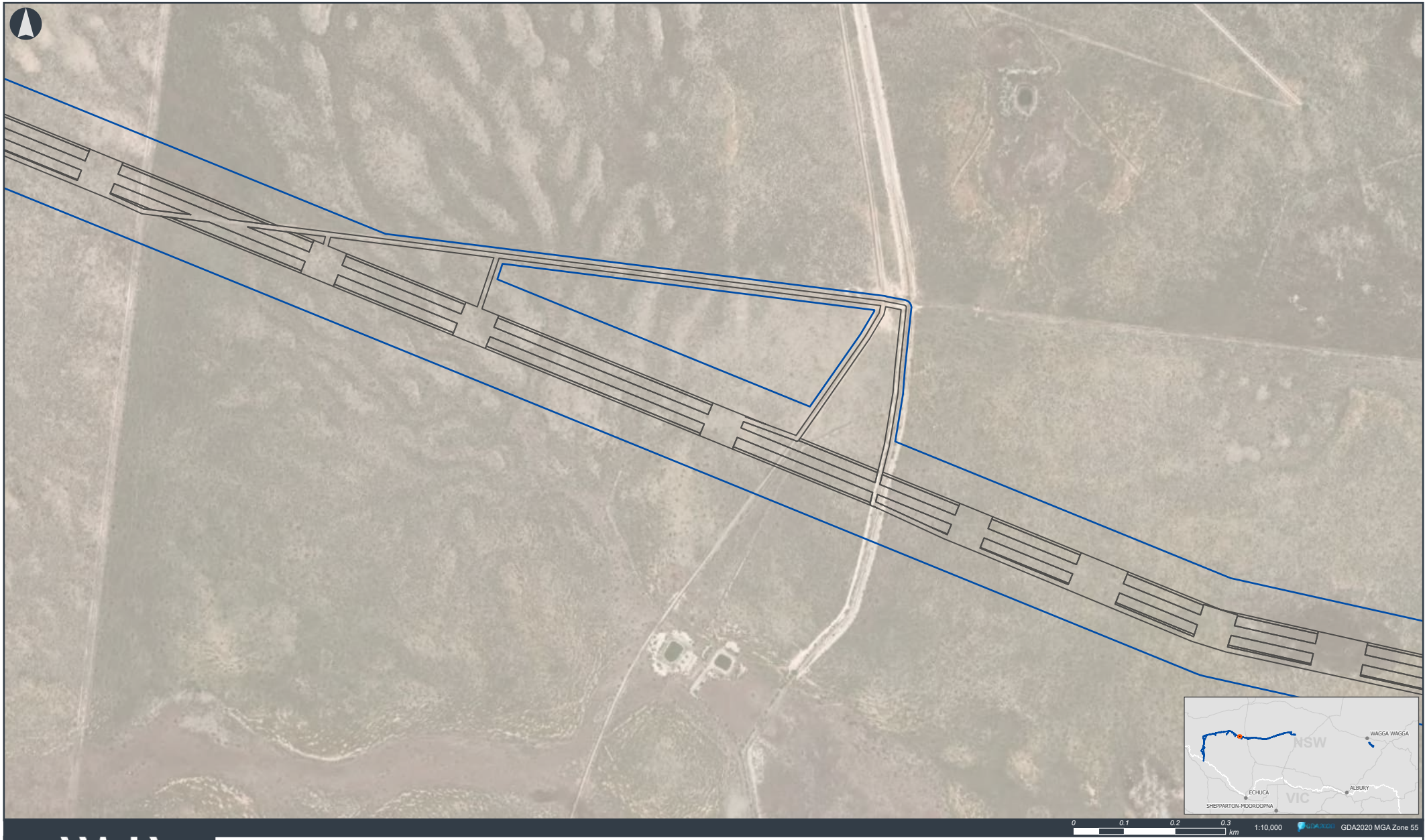
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

Legend

- Subject land
- Indicative disturbance footprint

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Legend

- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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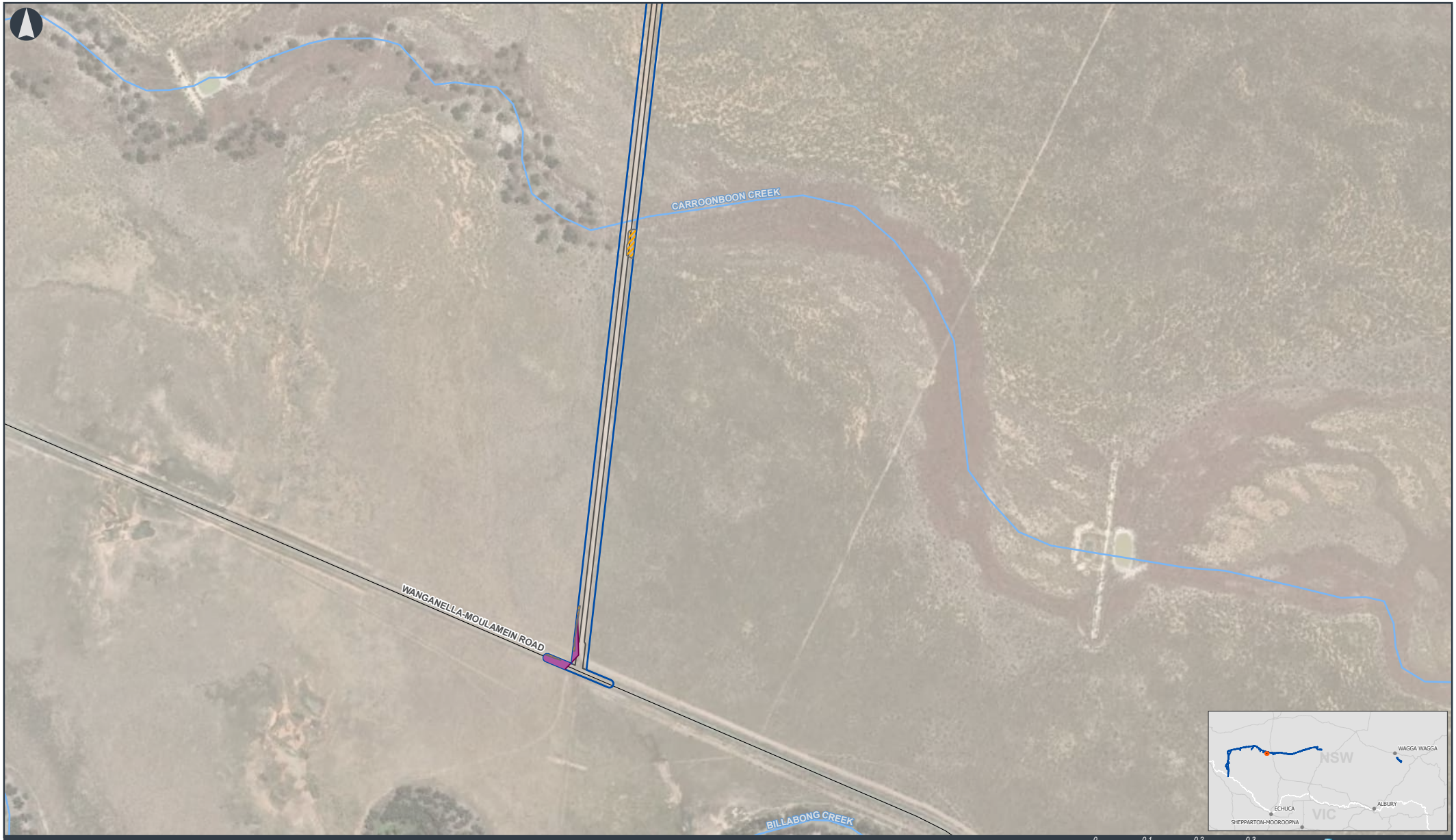
- Named waterway
- Subject land
- Indicative disturbance footprint
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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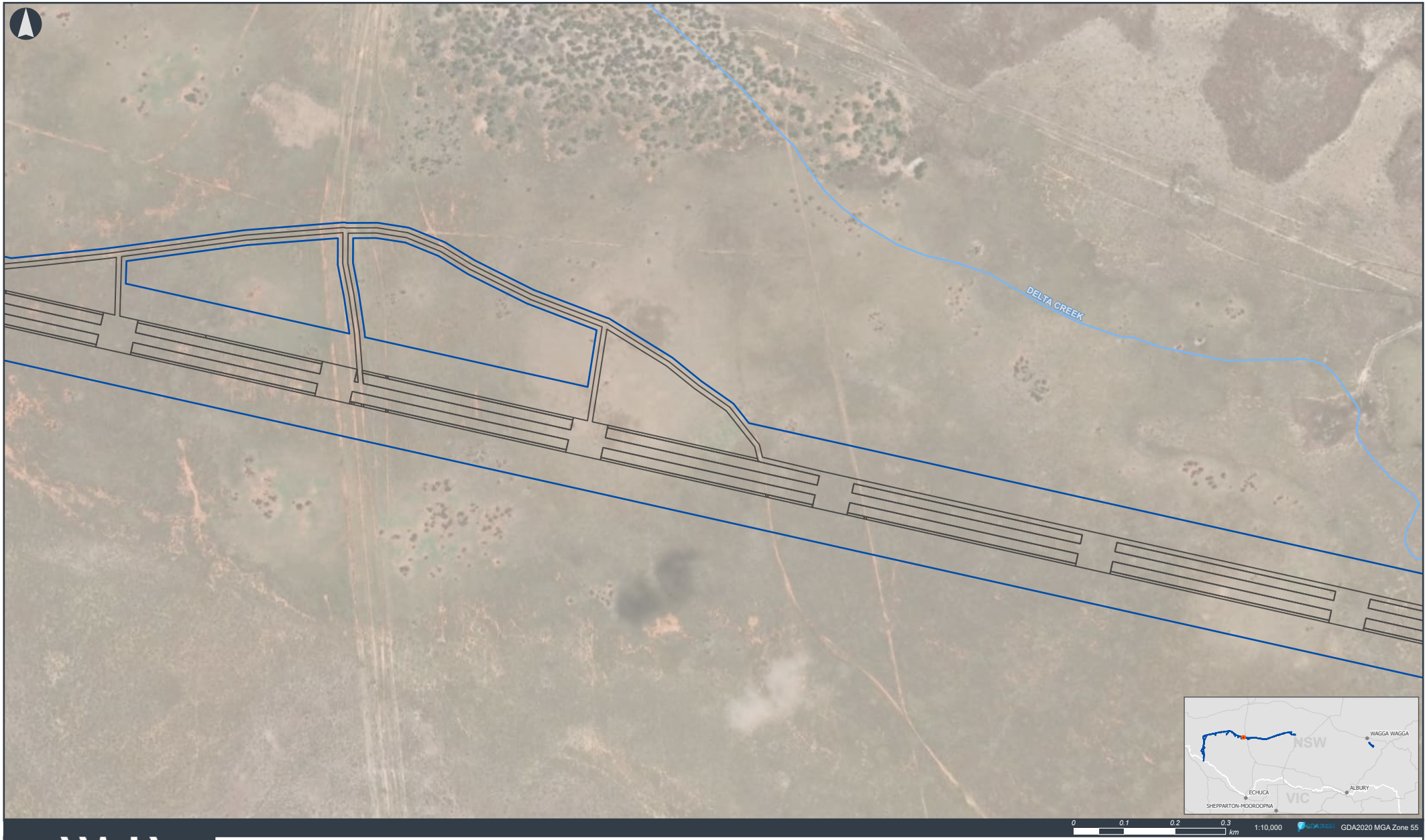
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Plains-wanderer primary habitat
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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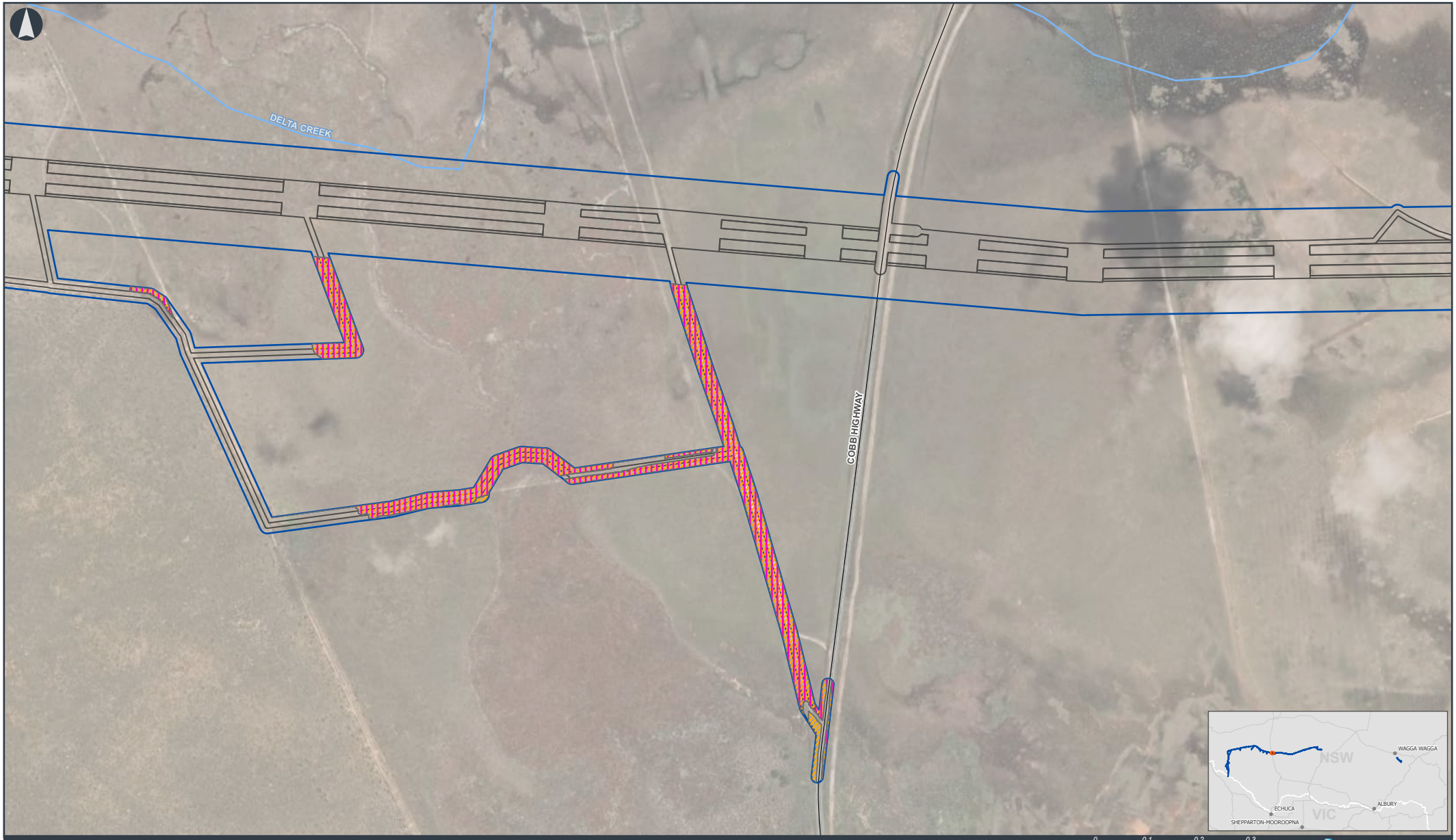
- Named waterway
- Subject land
- Indicative disturbance footprint
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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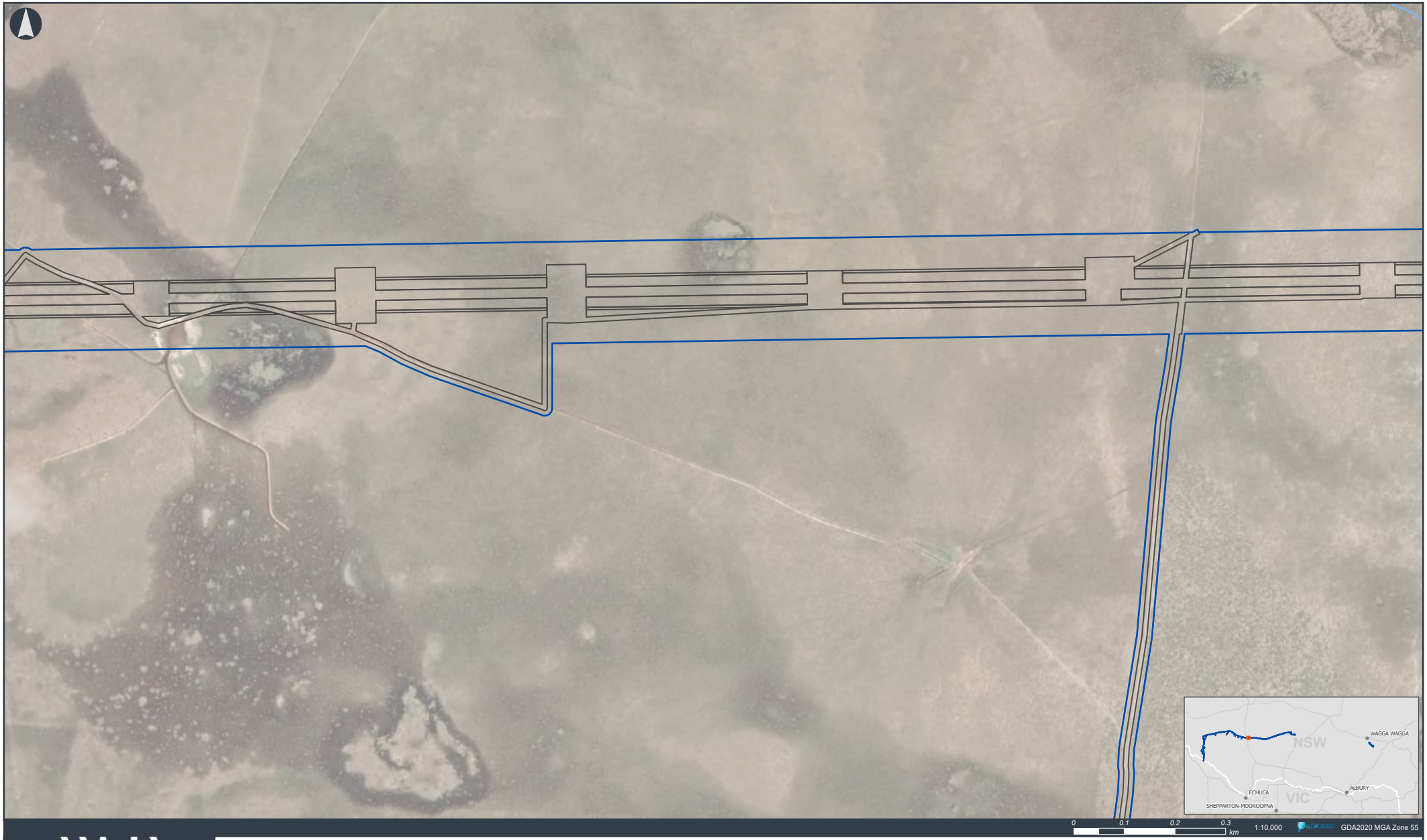
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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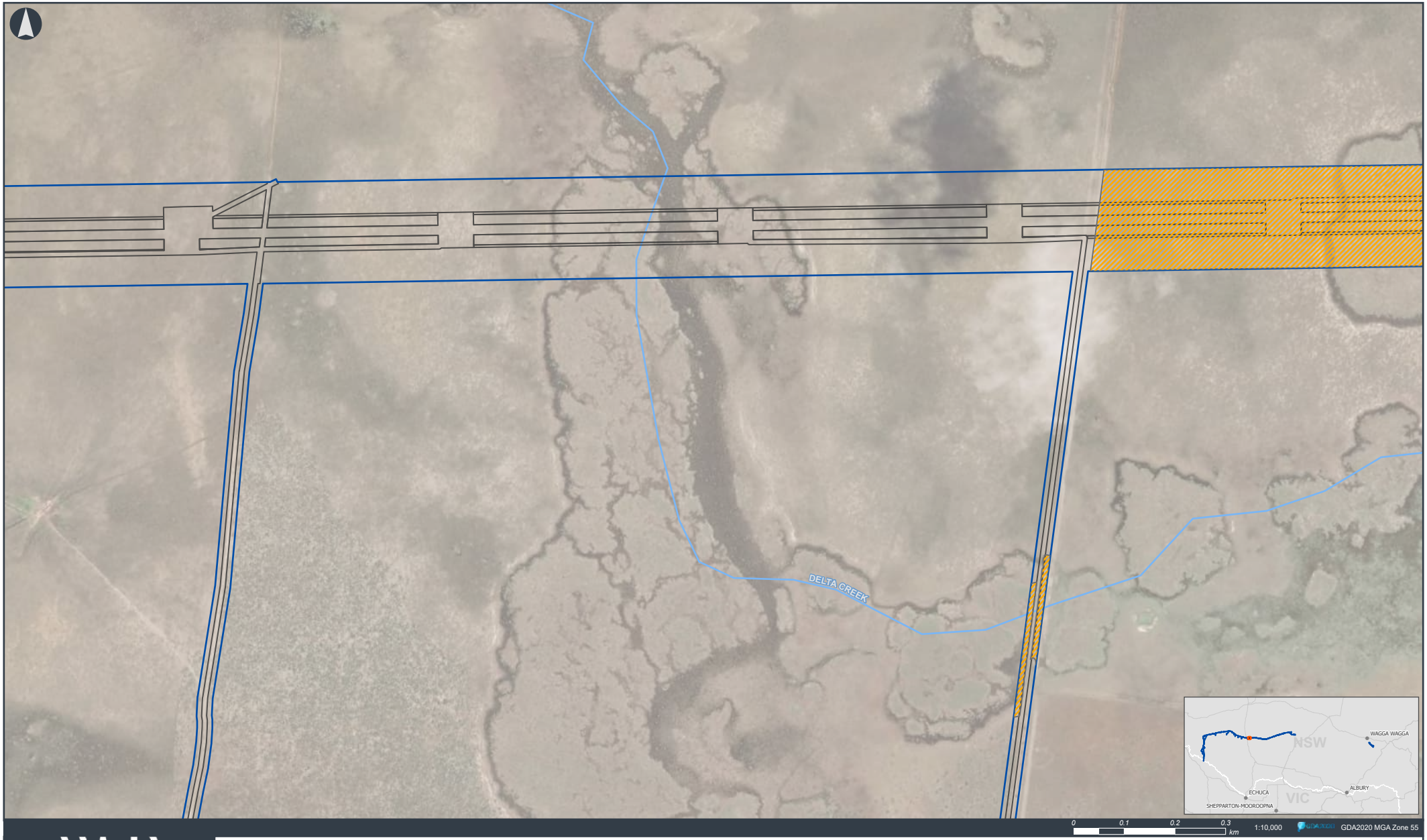
- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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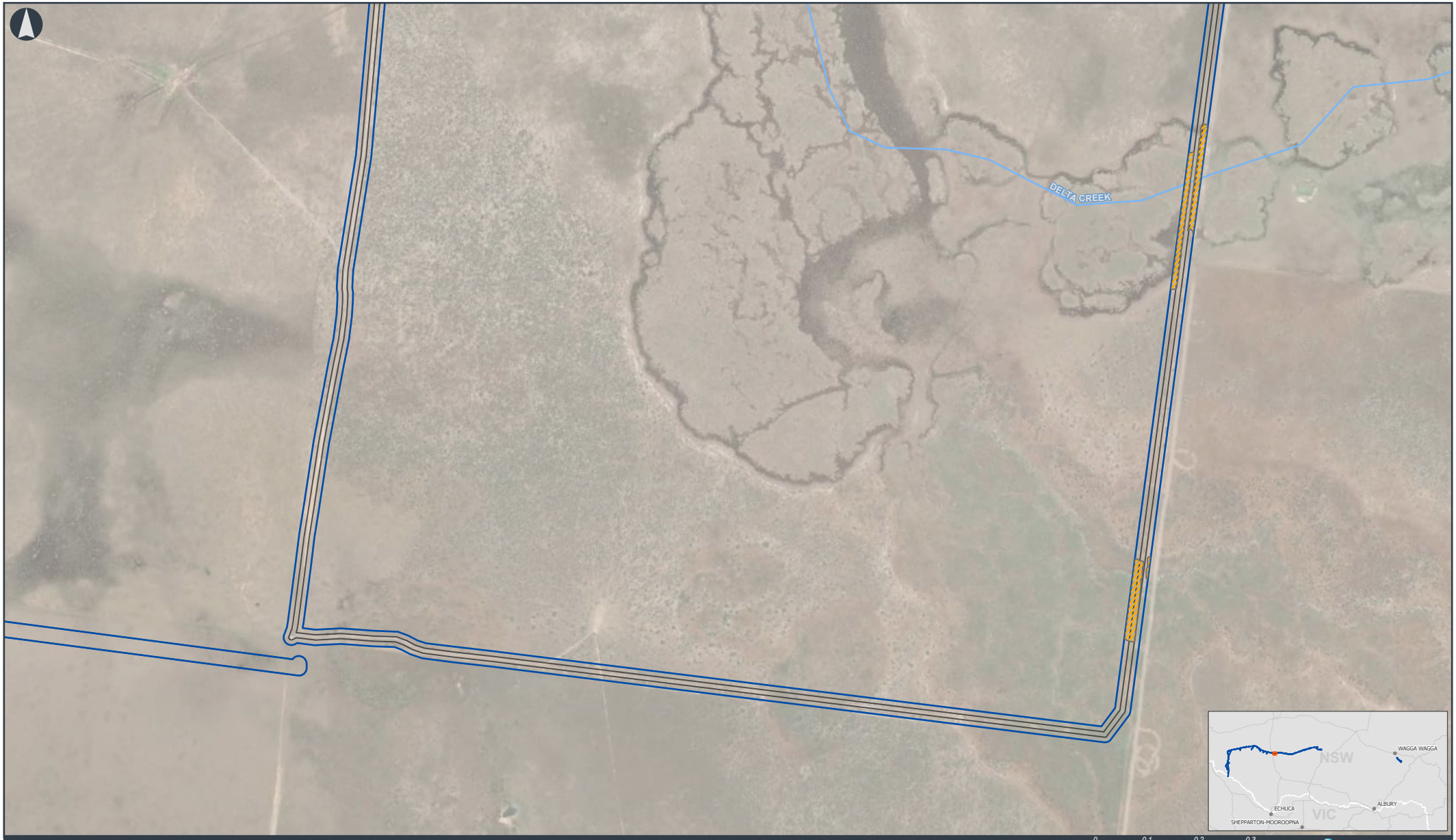
- Named waterway
- Subject land
- Indicative disturbance footprint
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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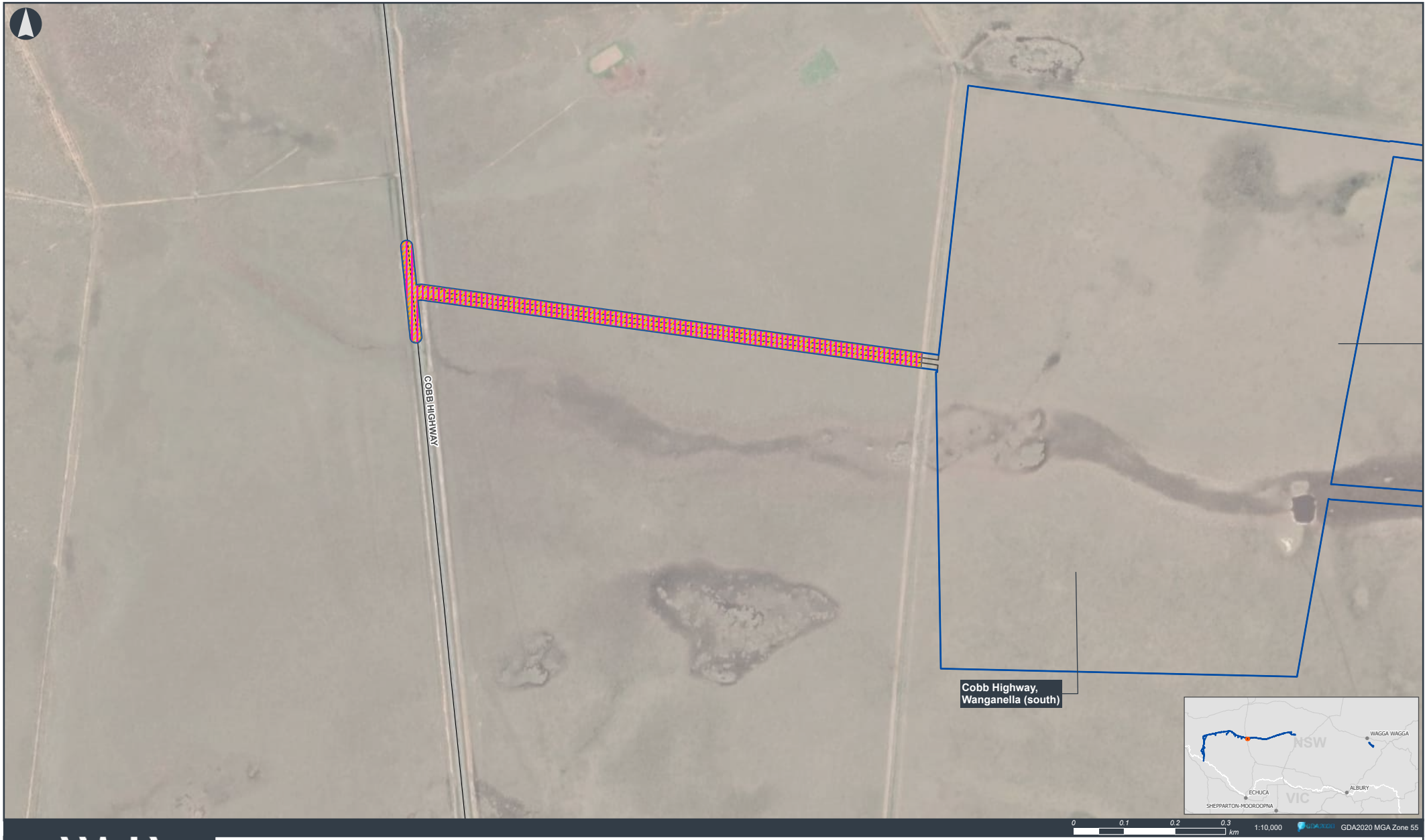
- Subject land
- Indicative disturbance footprint
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

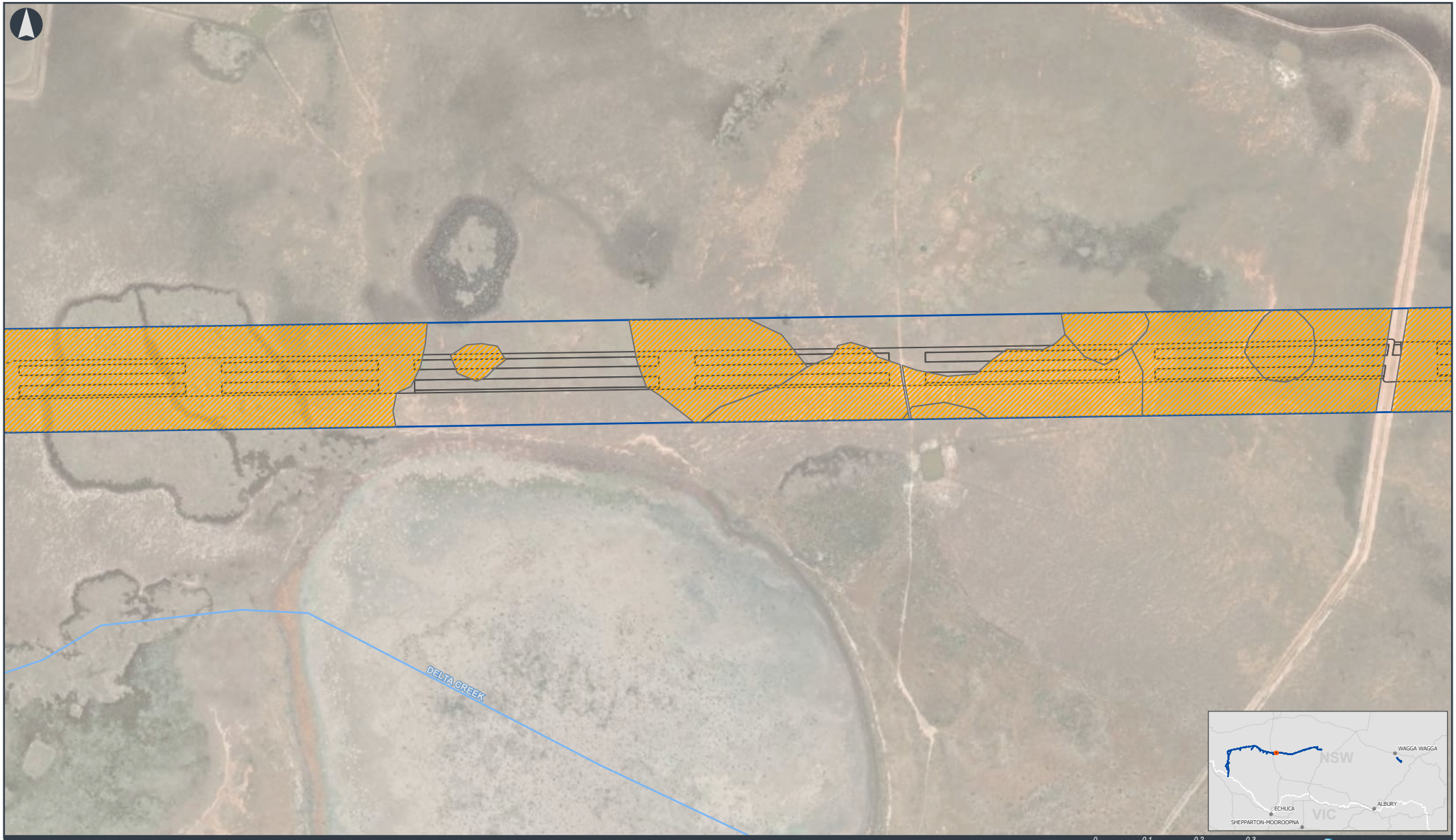
Figure 15.13
Serious and irreversible impacts

Legend

- Main road
- Subject land
- Indicative disturbance footprint
- *Calotis moorei* (assumed)
- *Convolvulus tedmoorei* (assumed)

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Legend

- Subject land
- Indicative disturbance footprint
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

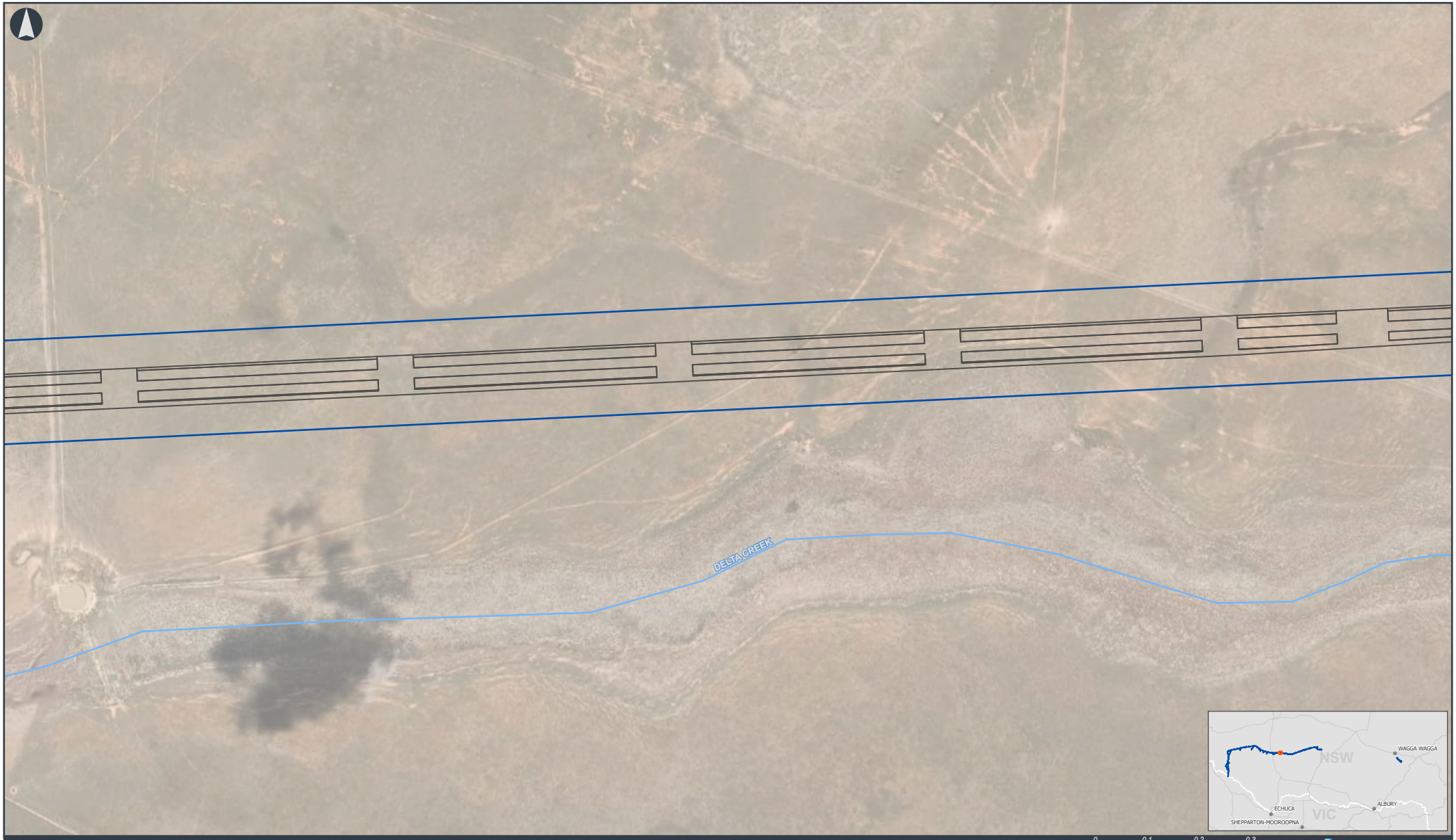
Figure 15.13
Serious and irreversible impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

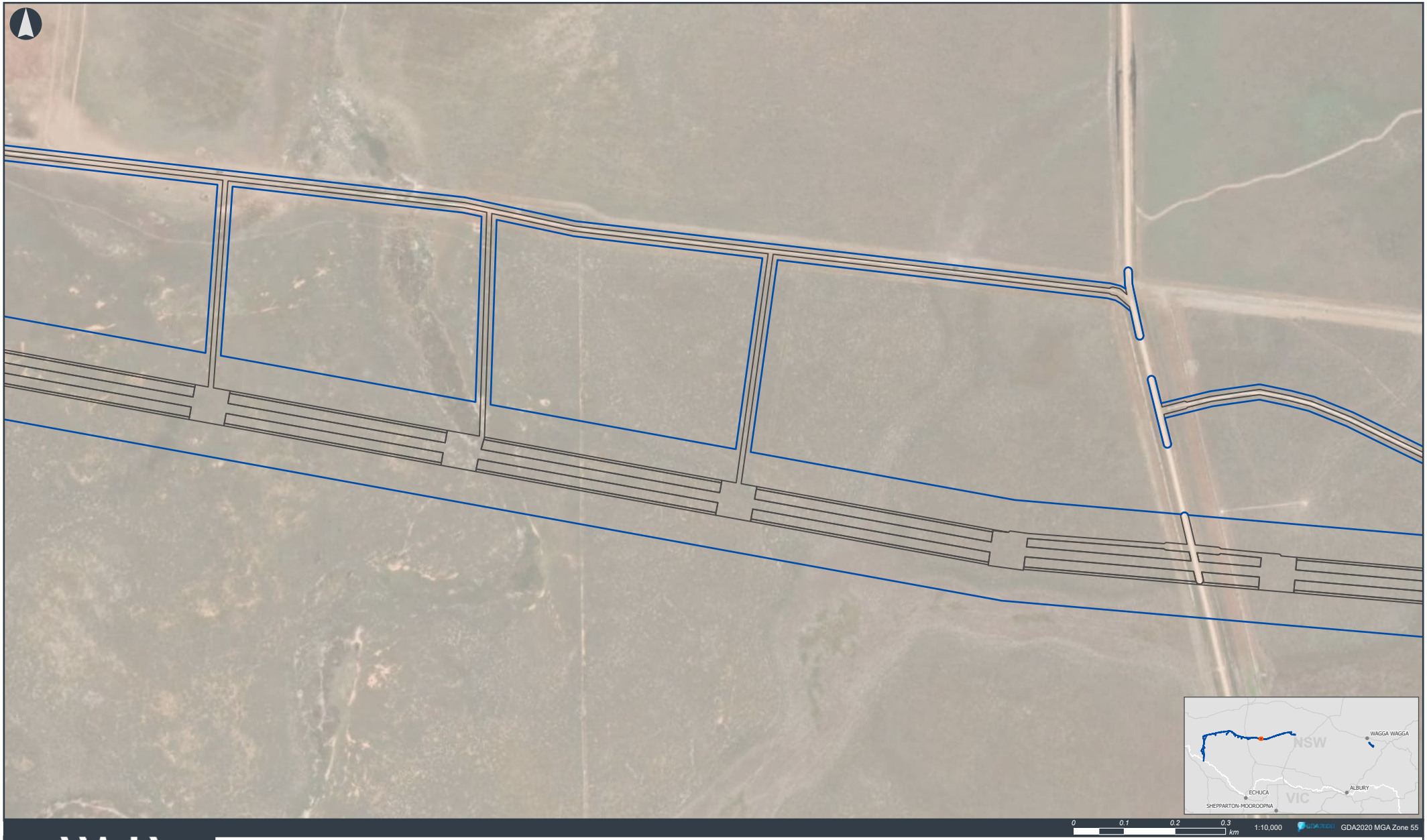
Figure 15.13
Serious and irreversible impacts
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Legend

- Subject land
- Indicative disturbance footprint

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

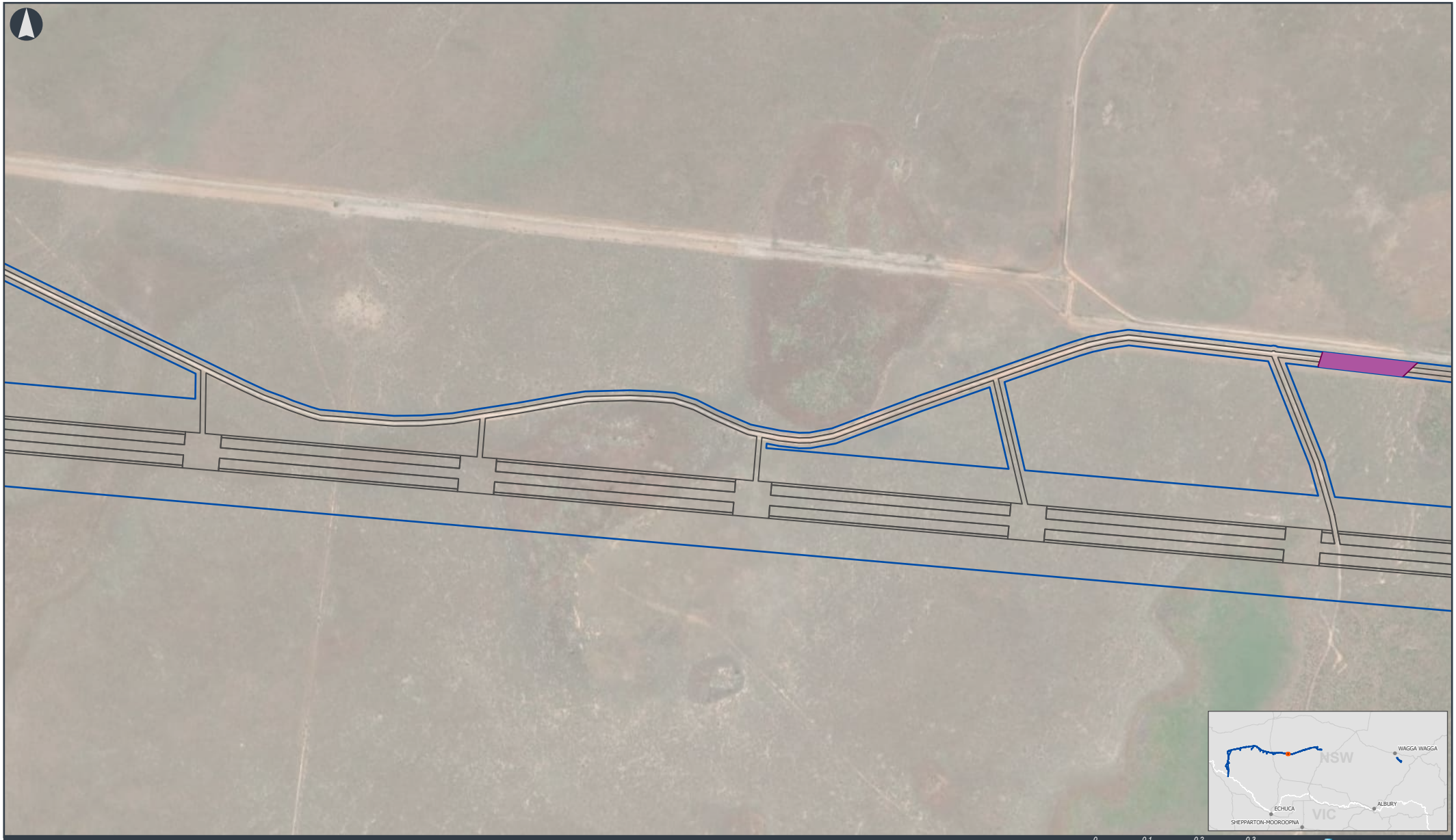
Figure 15.13
Serious and irreversible impacts
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Legend

- Subject land
- Indicative disturbance footprint

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- Plains-wanderer primary habitat

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

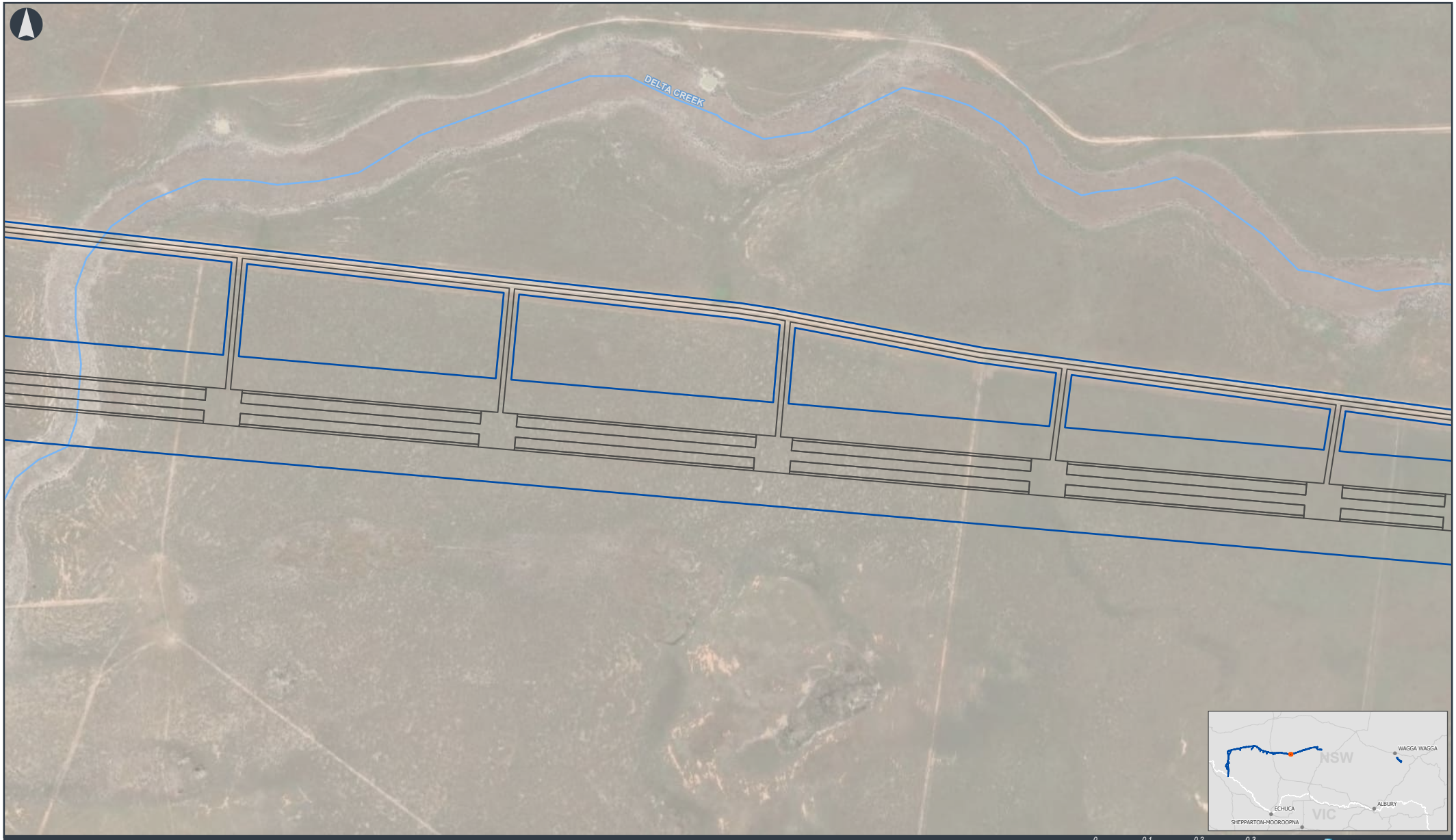
Figure 15.13
Serious and irreversible impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Plains-wanderer primary habitat

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

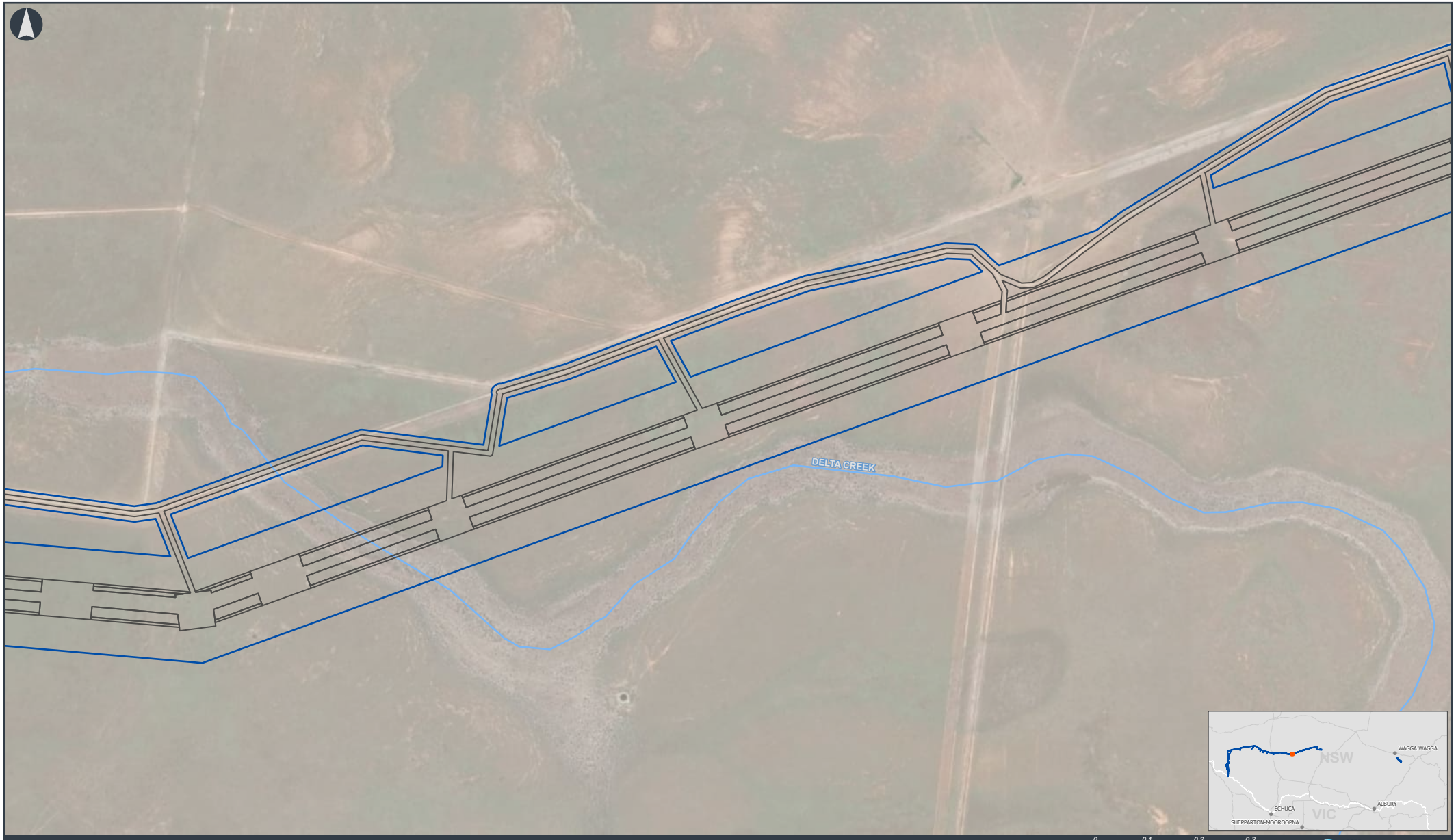
Figure 15.13
Serious and irreversible impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

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Legend

- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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VNI West – BDAR

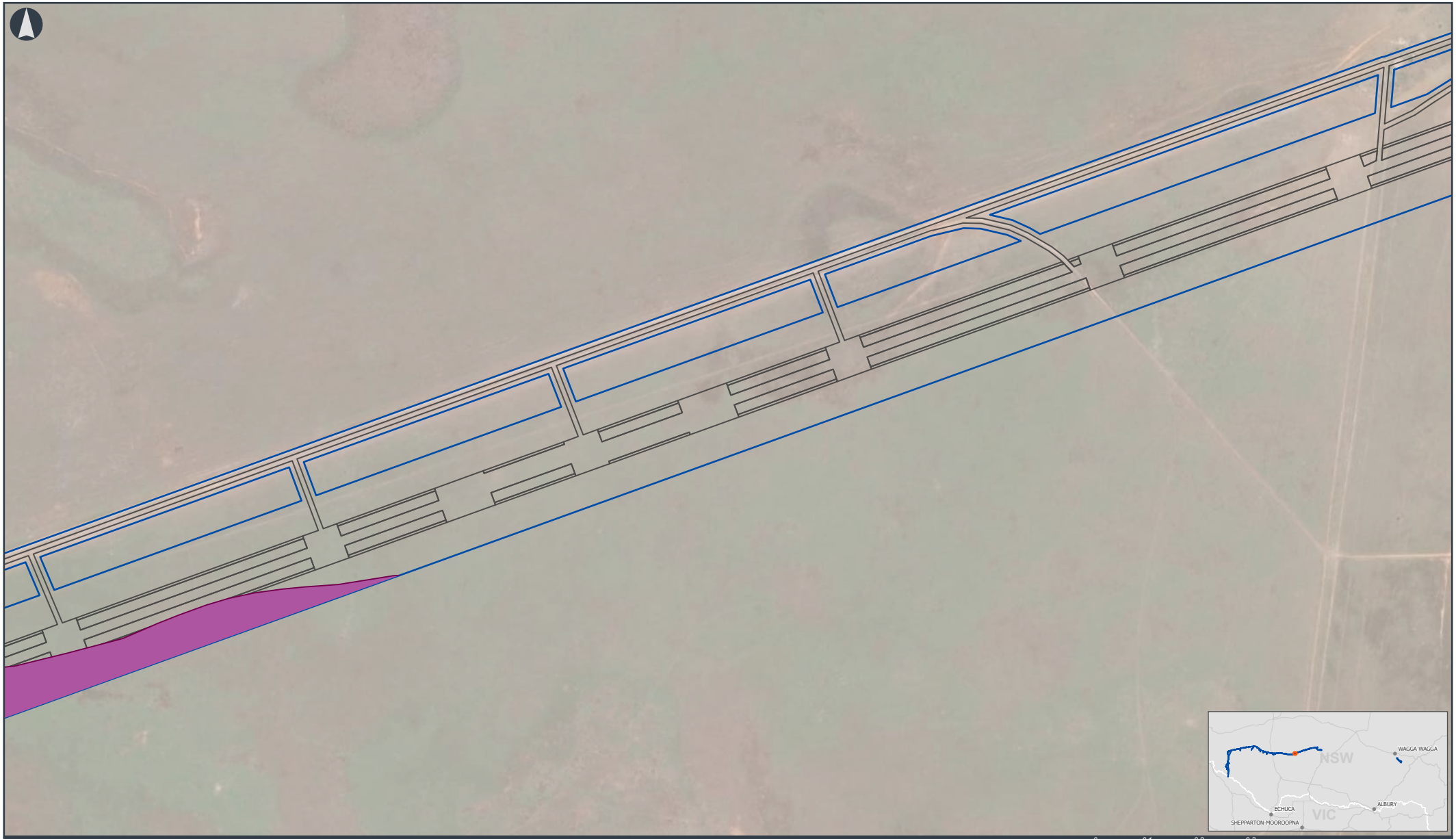
Figure 15.13
Serious and irreversible impacts

Legend

- Subject land
- Indicative disturbance footprint
- Plains-wanderer primary habitat

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- Plains-wanderer primary habitat

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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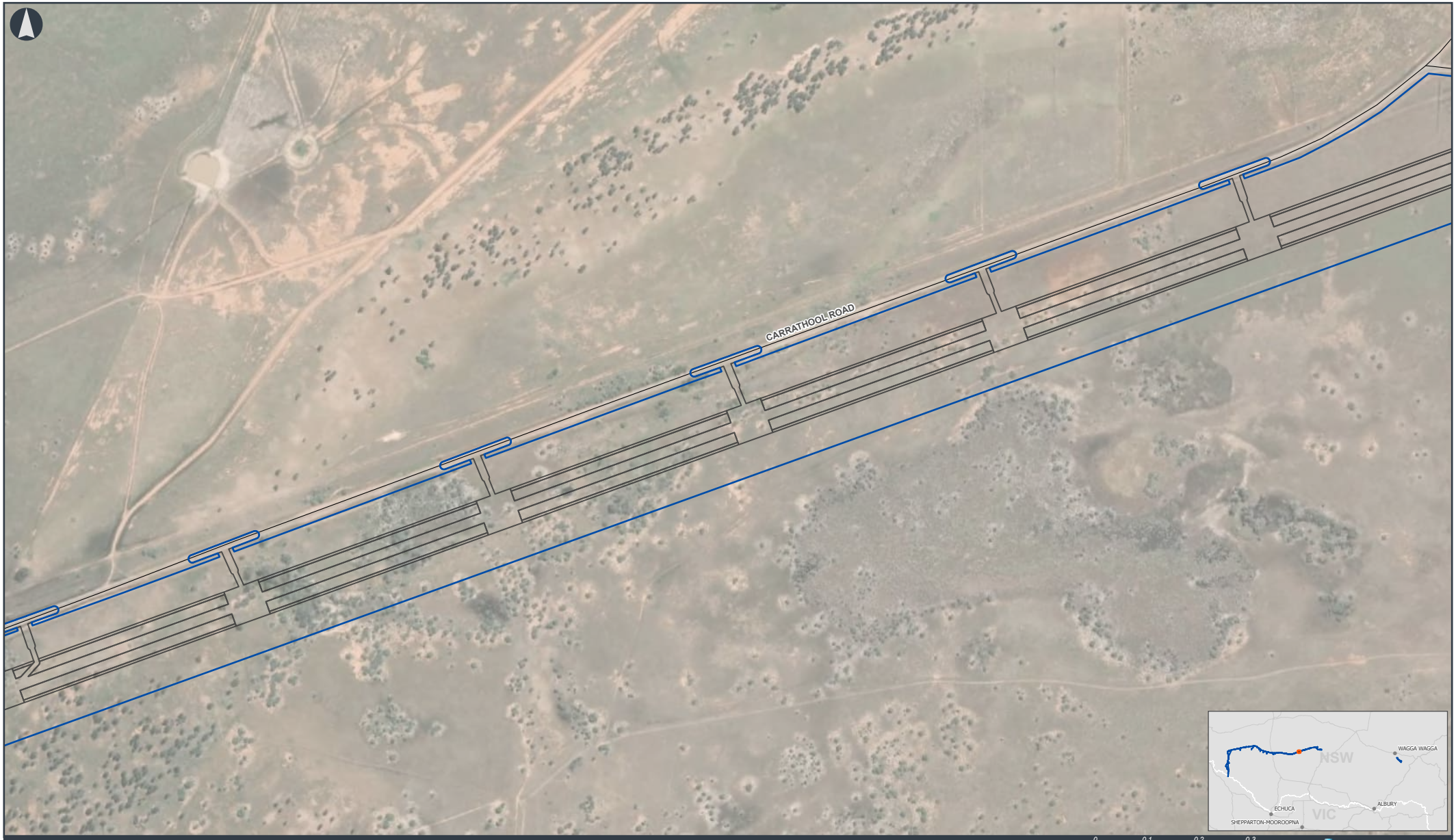
- Main road
- National park
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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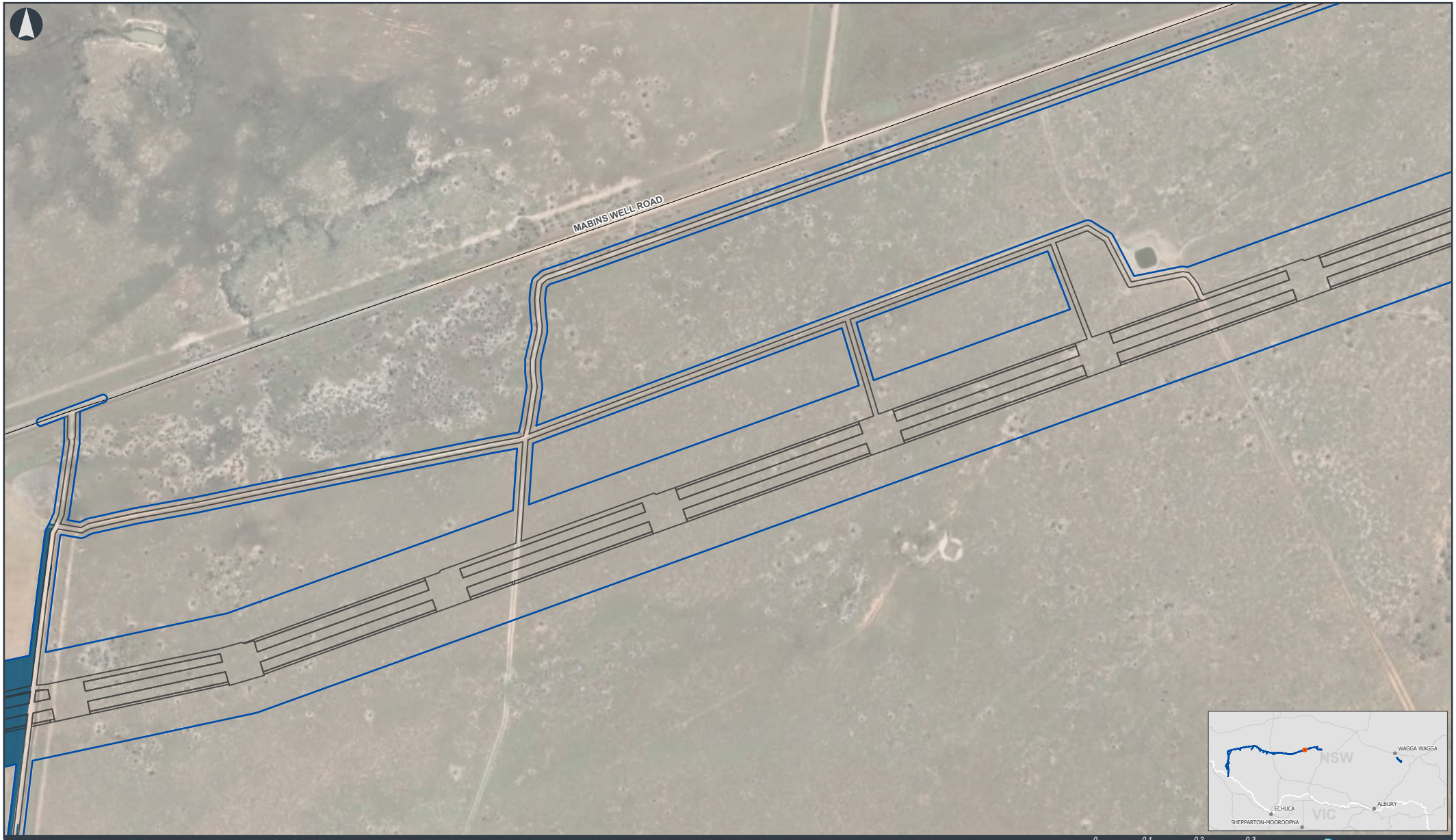
- Main road
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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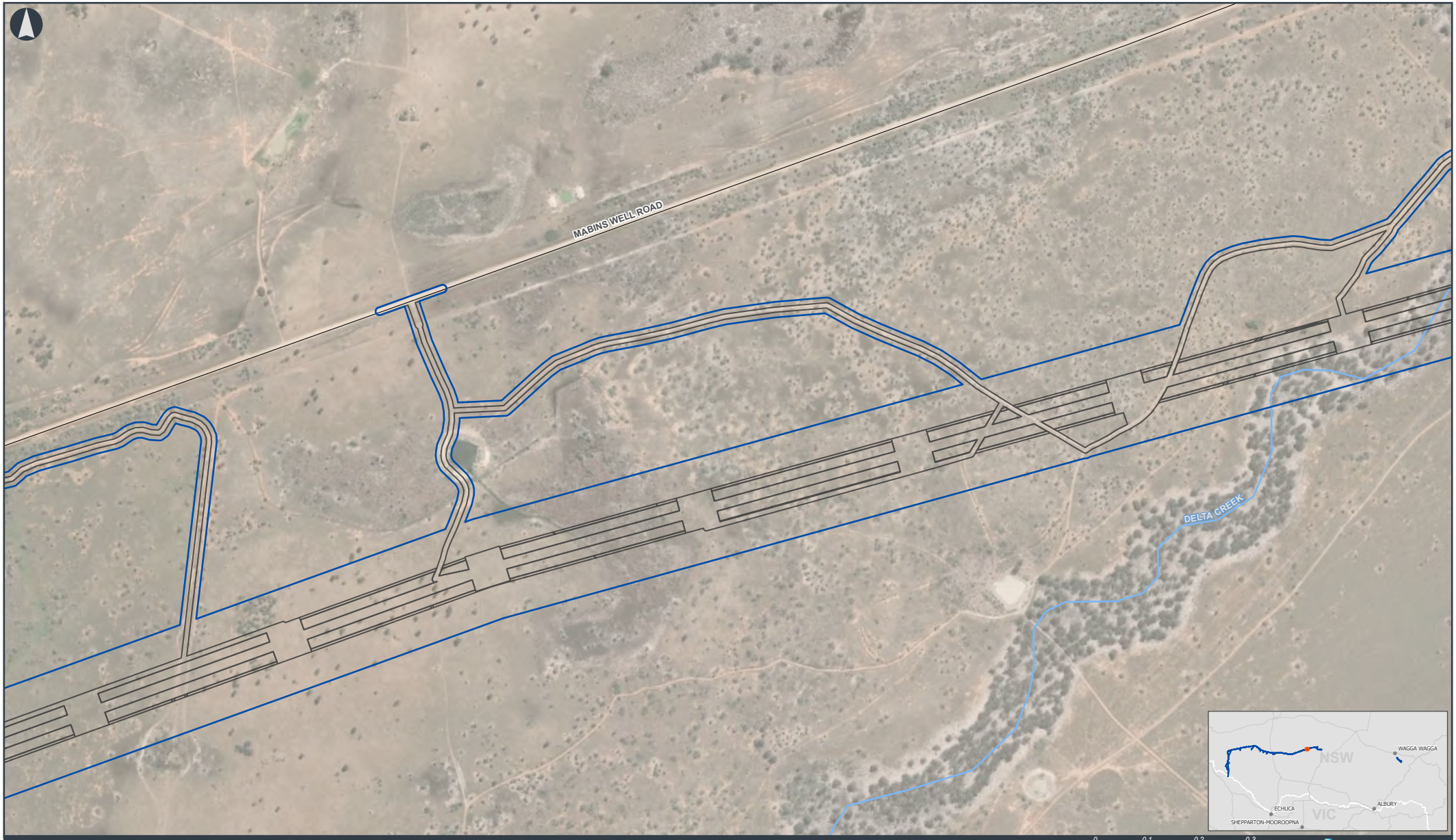
- Main road
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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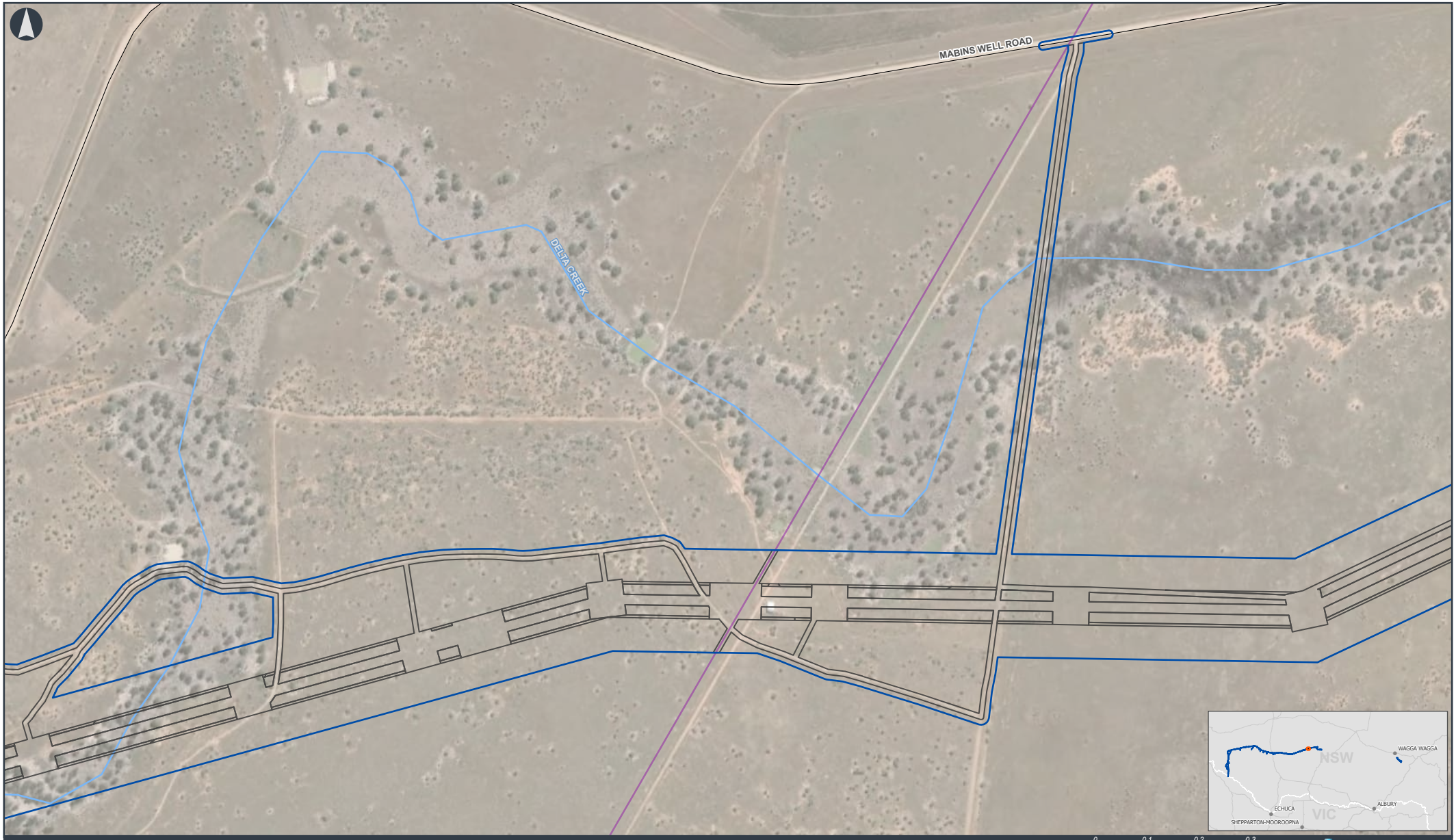
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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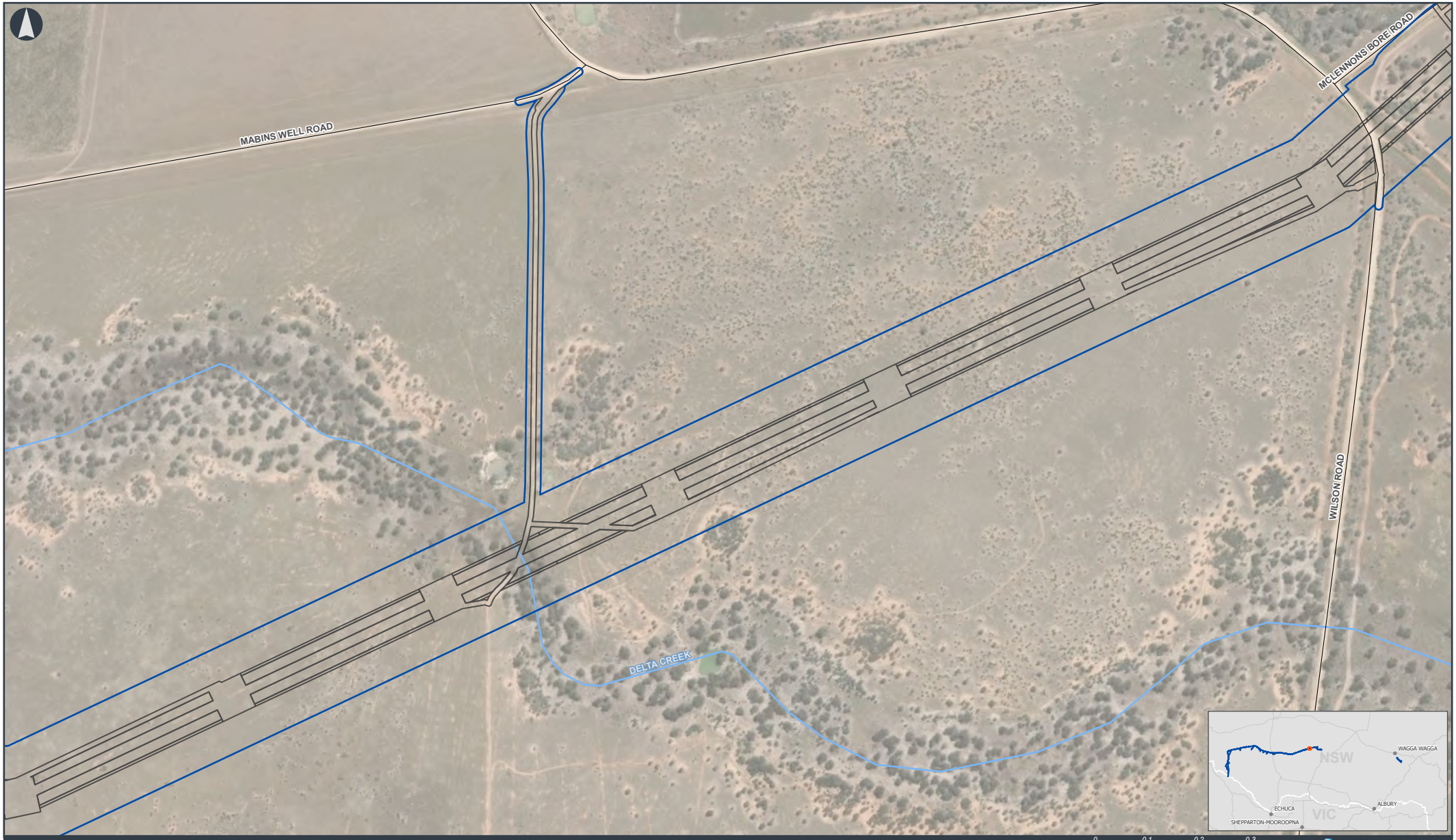
- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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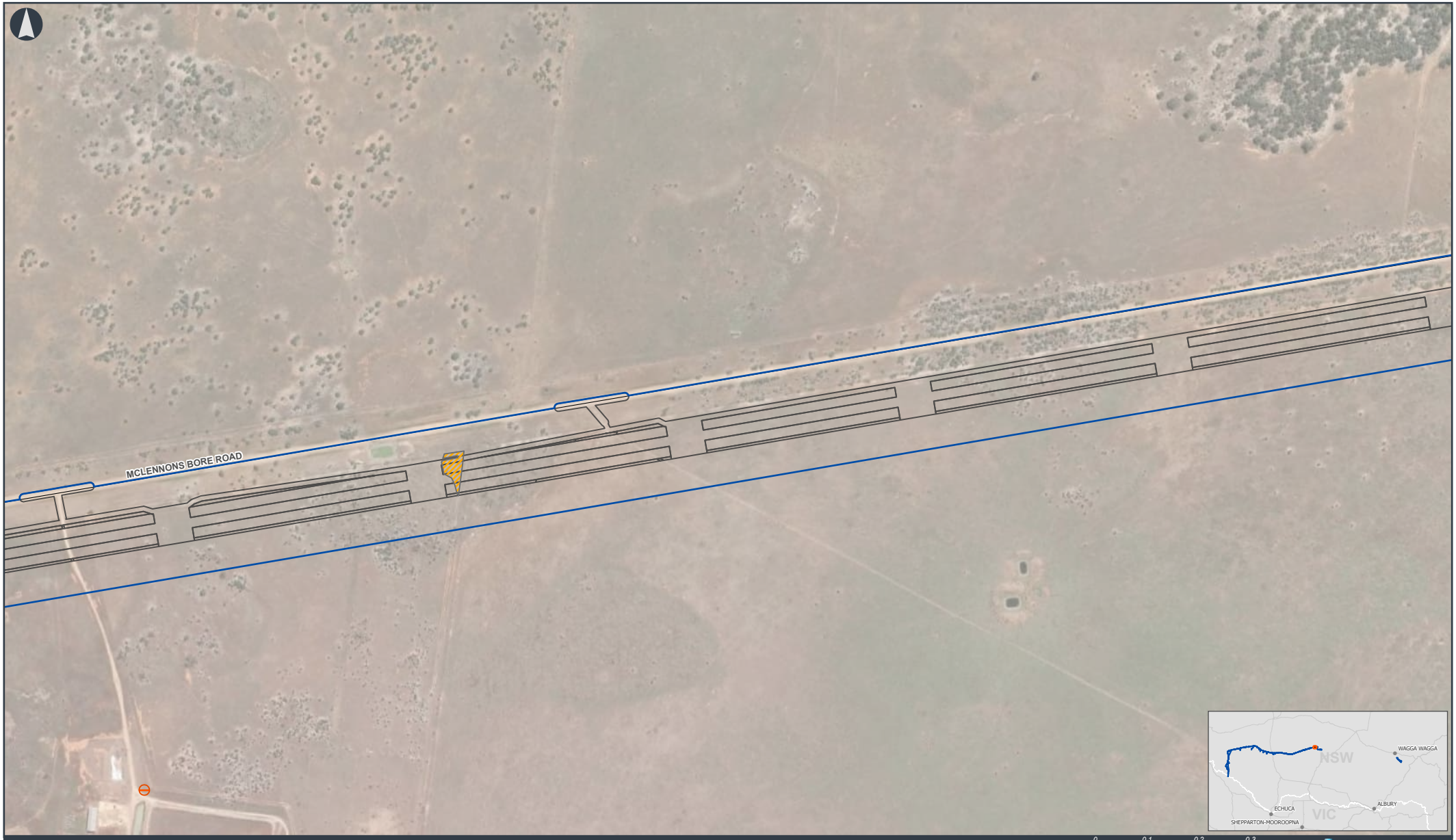
- Main road
- Subject land
- Indicative disturbance footprint

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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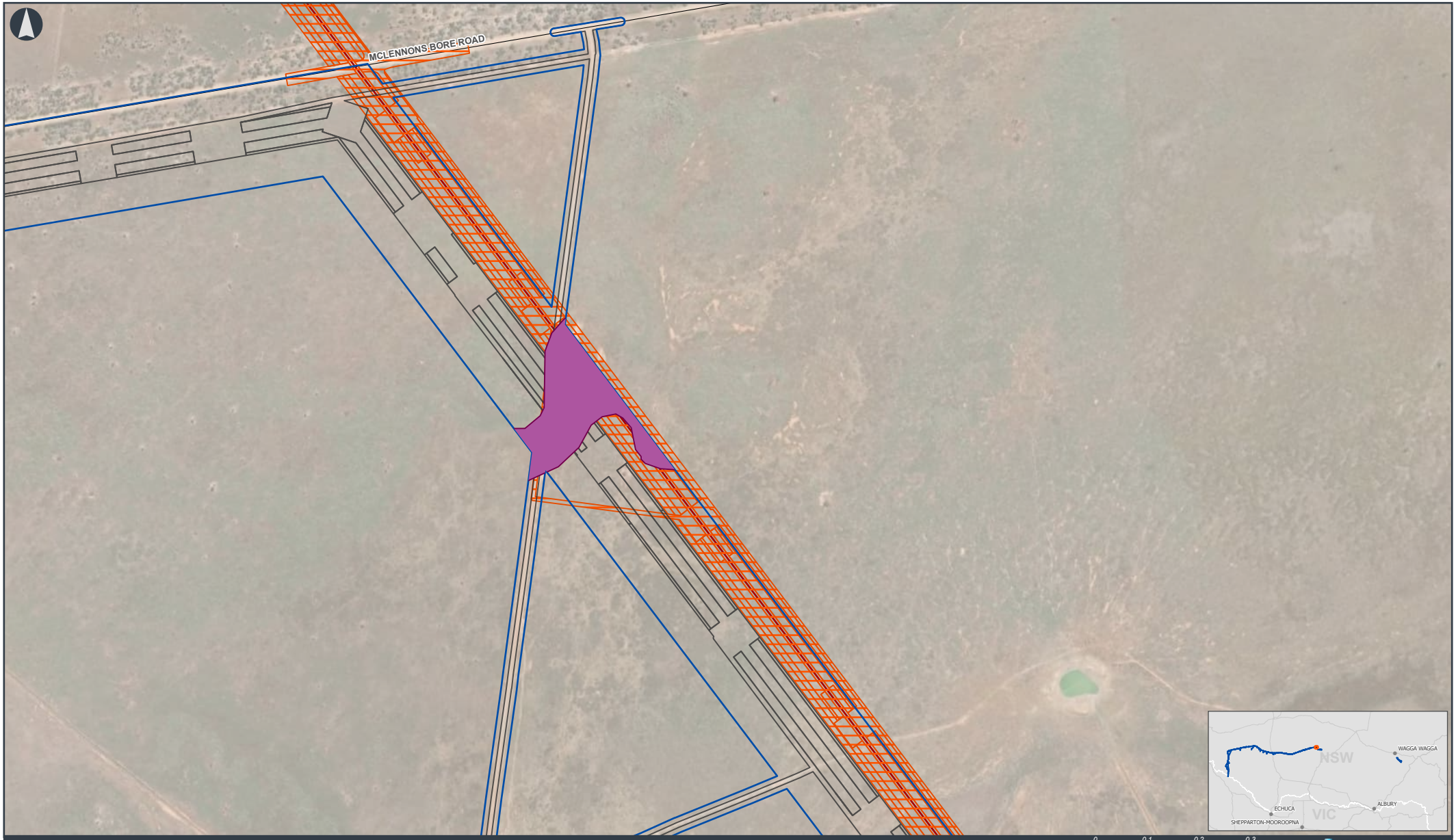
- Main road
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Plains-wanderer primary habitat

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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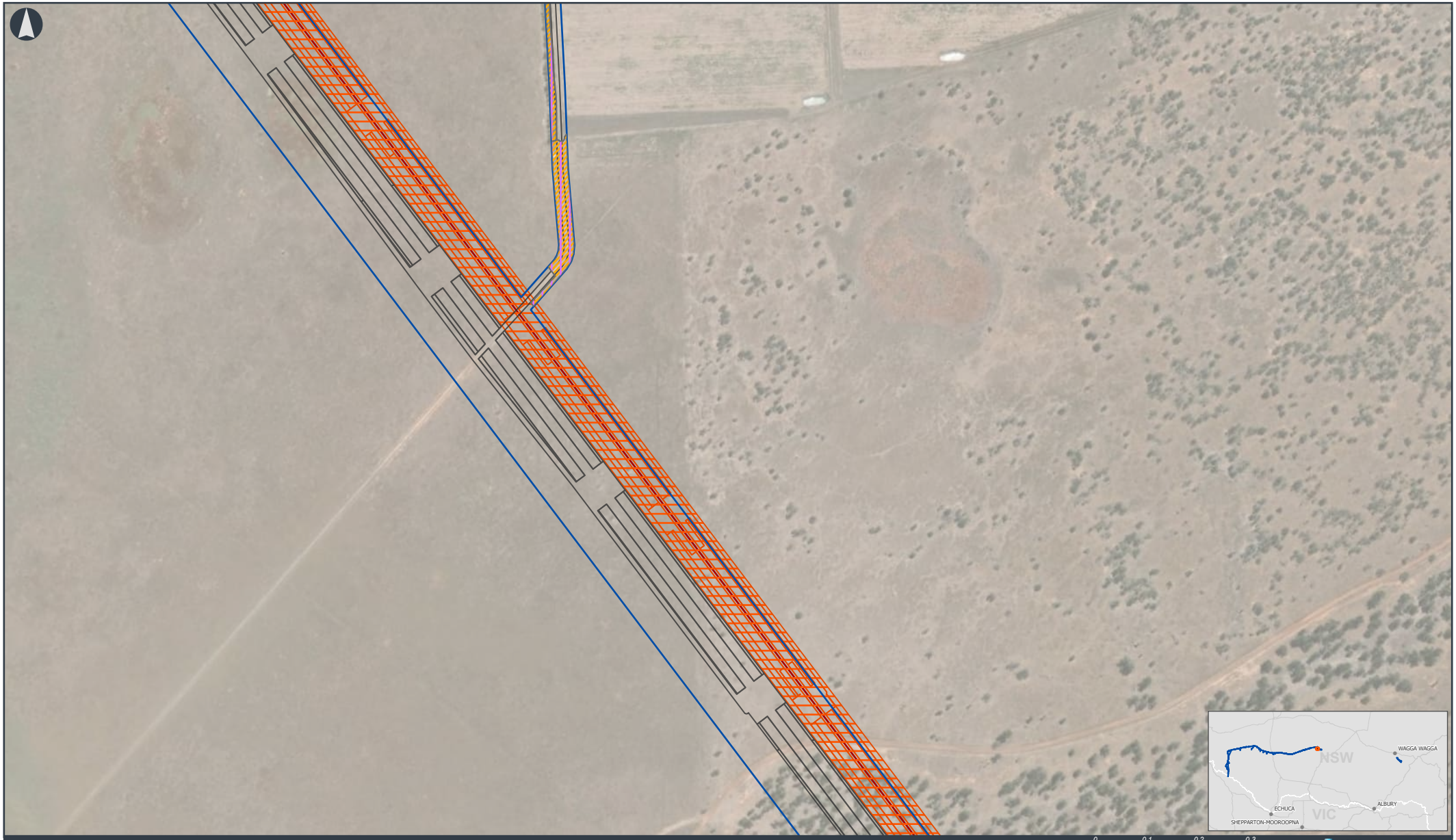
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- *Brachyscome muelleroides* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- *Brachyscome muelleroides* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- *Brachyscome muelleroides* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- *Brachyscome muelleroides* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

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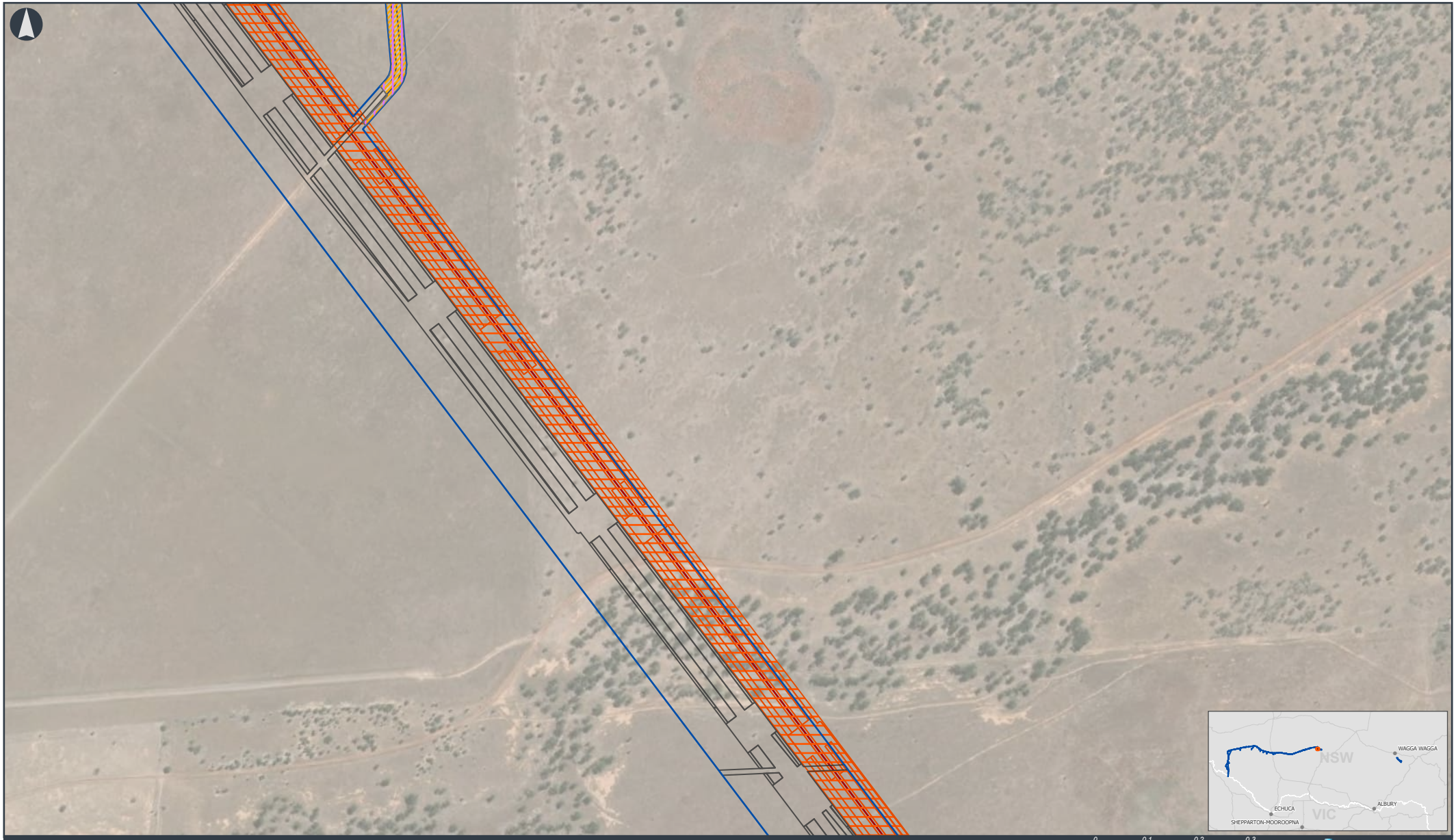
- Main road
- Subject land
- Indicative disturbance footprint
- *Brachyscome muelleroides* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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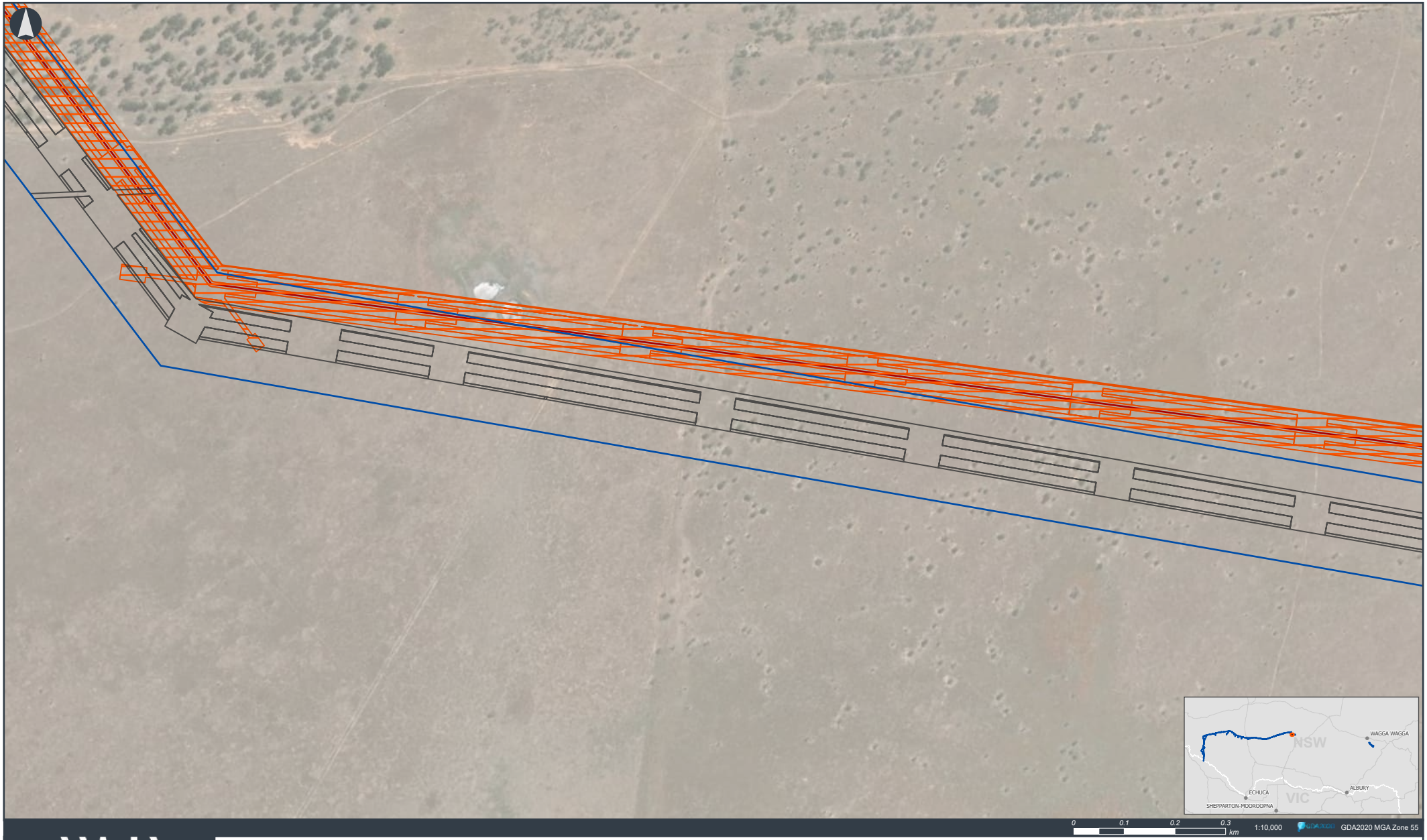
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- *Brachyscome muelleroides* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

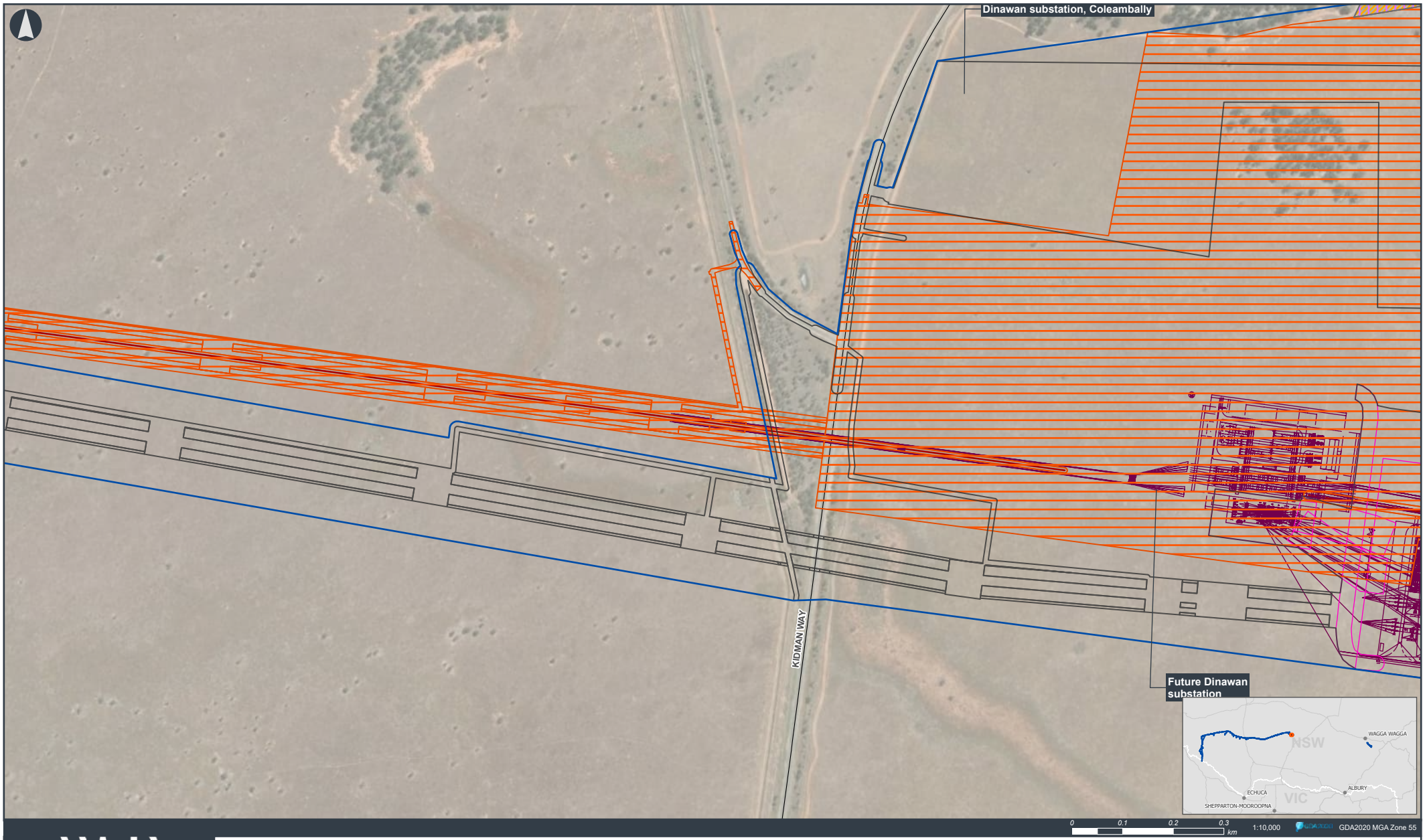
Figure 15.13
Serious and irreversible impacts
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Legend

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

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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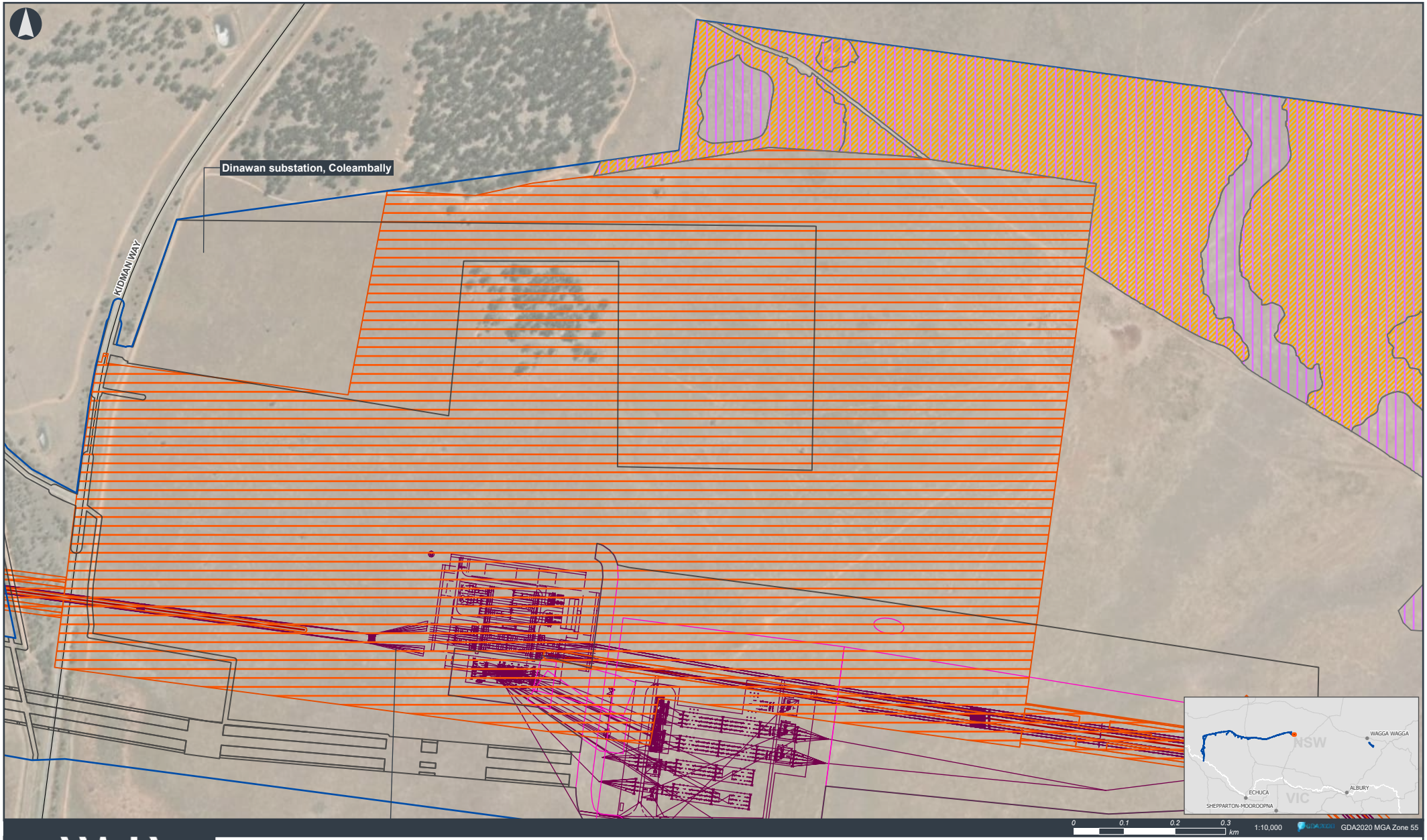
- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- *Brachyscome muelleroides* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

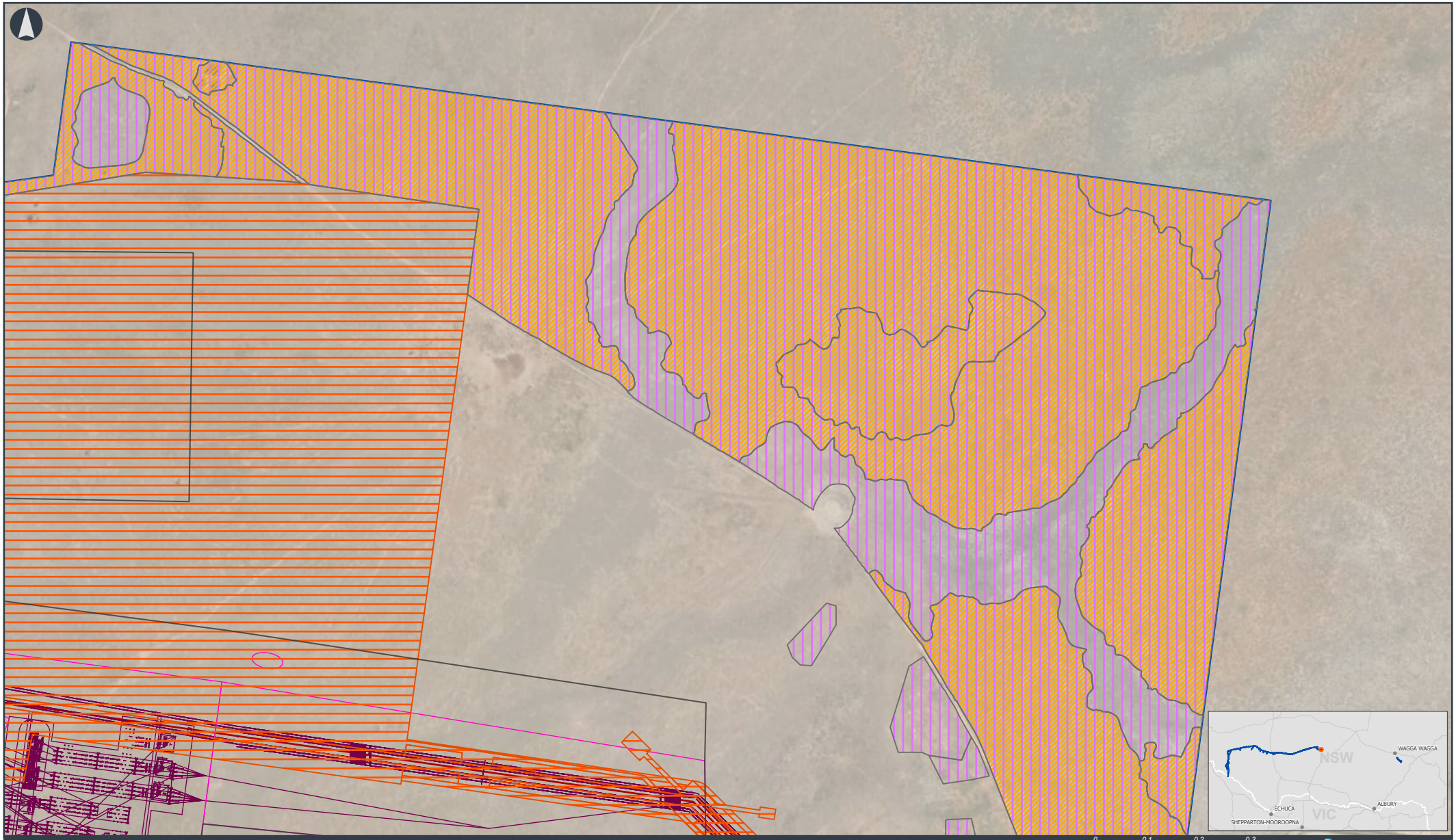
- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- *Brachyscome muelleroides* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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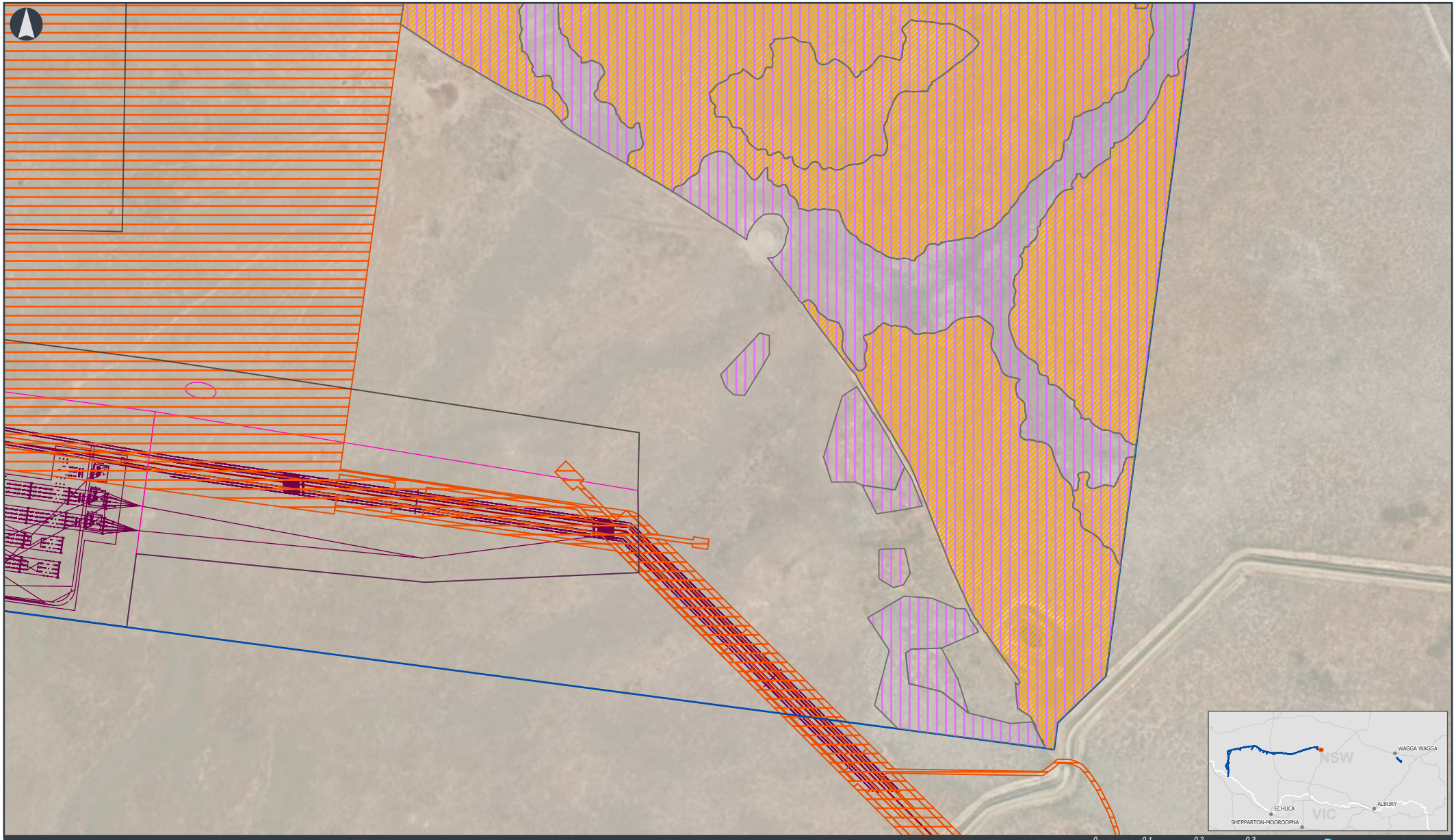
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- *Brachyscome muelleroides* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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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
- Indicative disturbance footprint
- PECe disturbance area
- *Brachyscome muelleroides* (assumed)
- *Convolvulus tedmoorei* (assumed)

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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C:\Users\local_AUJB505996\Temp\18\ArcGISProTemp60372\Untitled\Untitled.aprx | PS138962_BDAR_F015_13_SAIImpacts_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 disturbance footprint
- PECe disturbance area
- Excluded land (Category 1)

BC TECs

TEC_BC

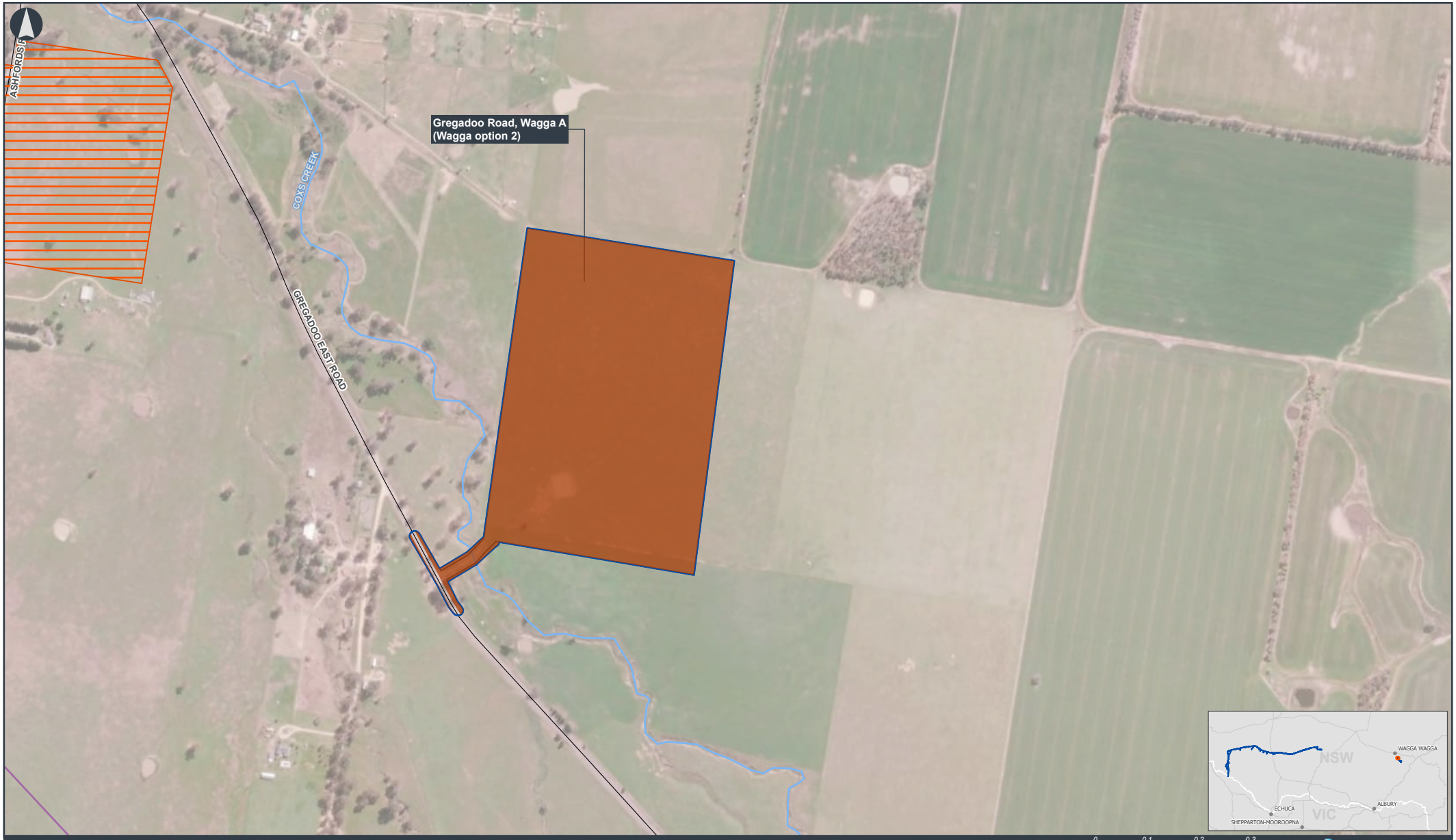
White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

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

BC TECs

TEC_BC

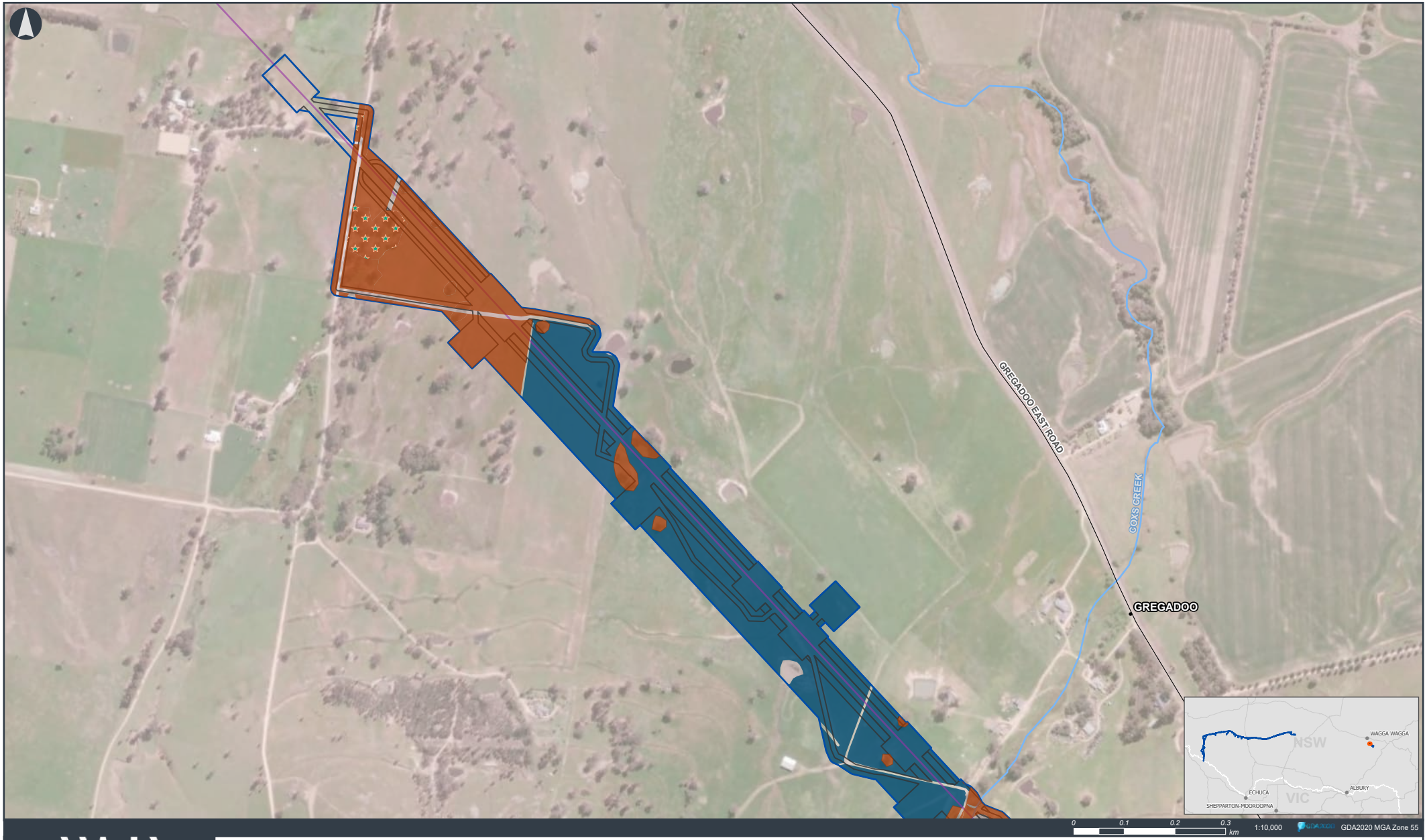
White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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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)
- *Grevillea wilkinsonii* (assumed)

BC TECs

TEC_BC

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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

Legend

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

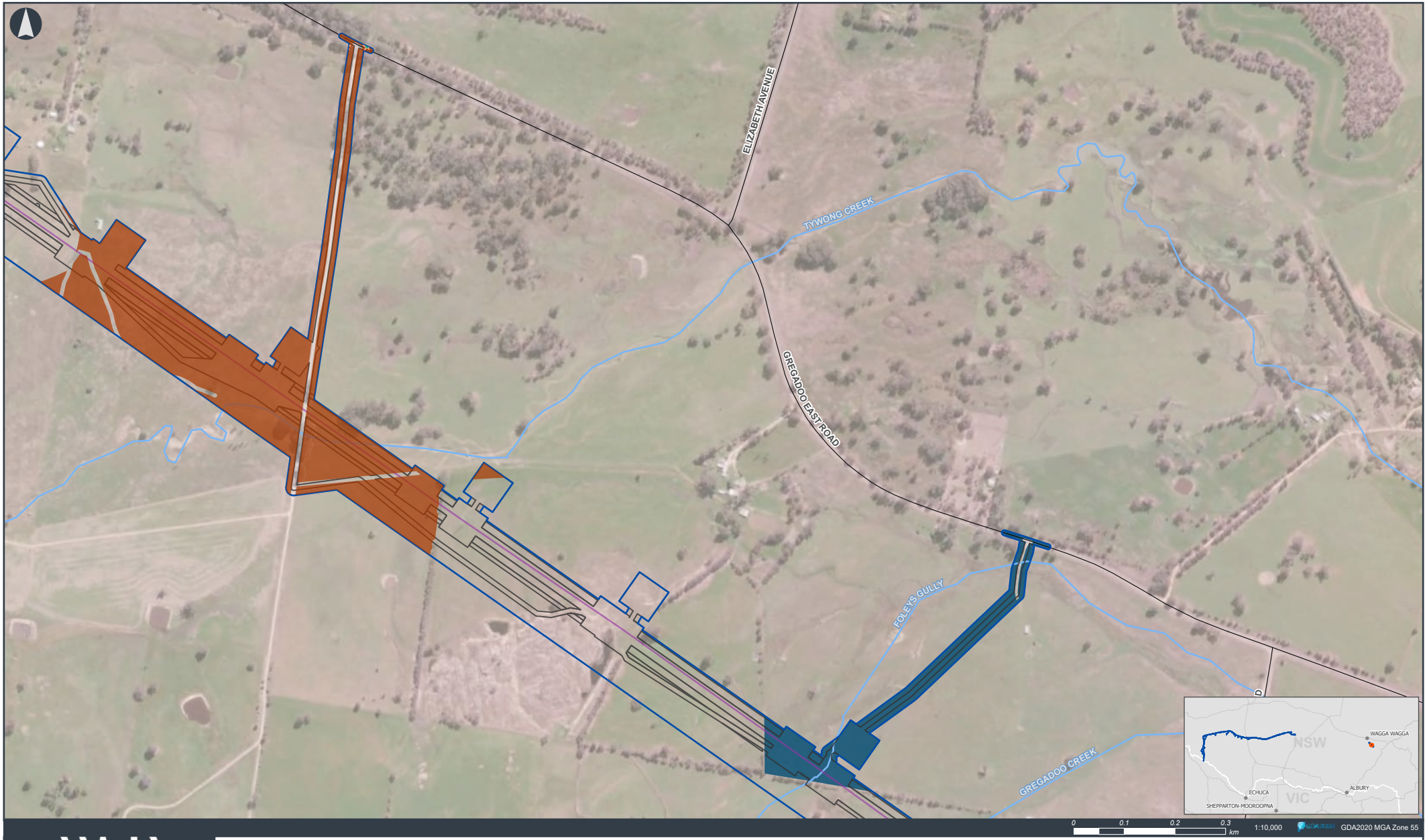
BC TECs

TEC_BC

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

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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)
- *Grevillea wilkinsonii* (assumed)

BC TECs

TEC_BC

- 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

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

Legend

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

BC TECs

TEC_BC

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

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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)
- *Caladenia arenaria* (assumed)

BC TECs

TEC_BC

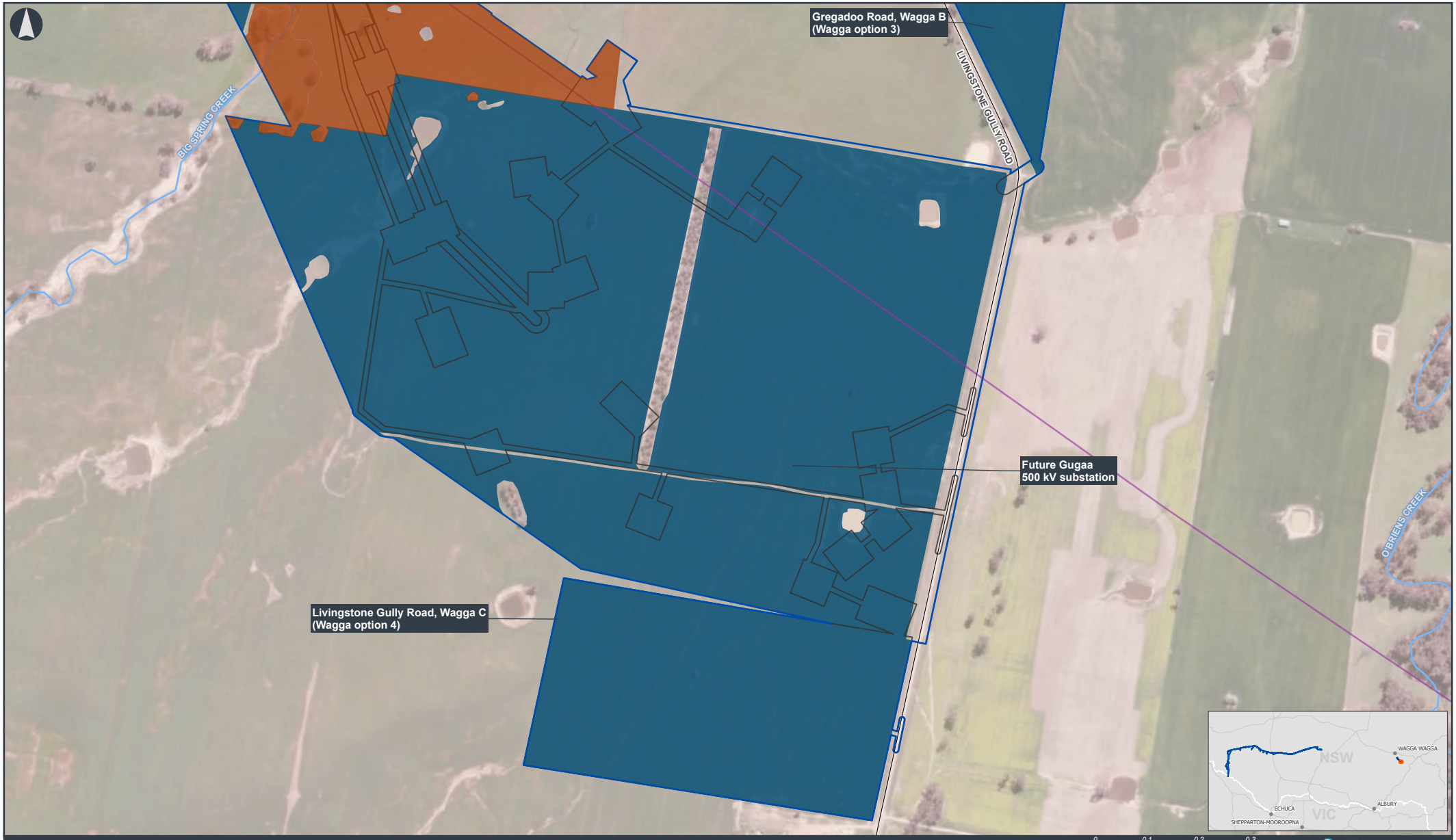
White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South

VNI West – BDAR

Figure 15.13
Serious and irreversible impacts
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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)

BC TECs

TEC_BC

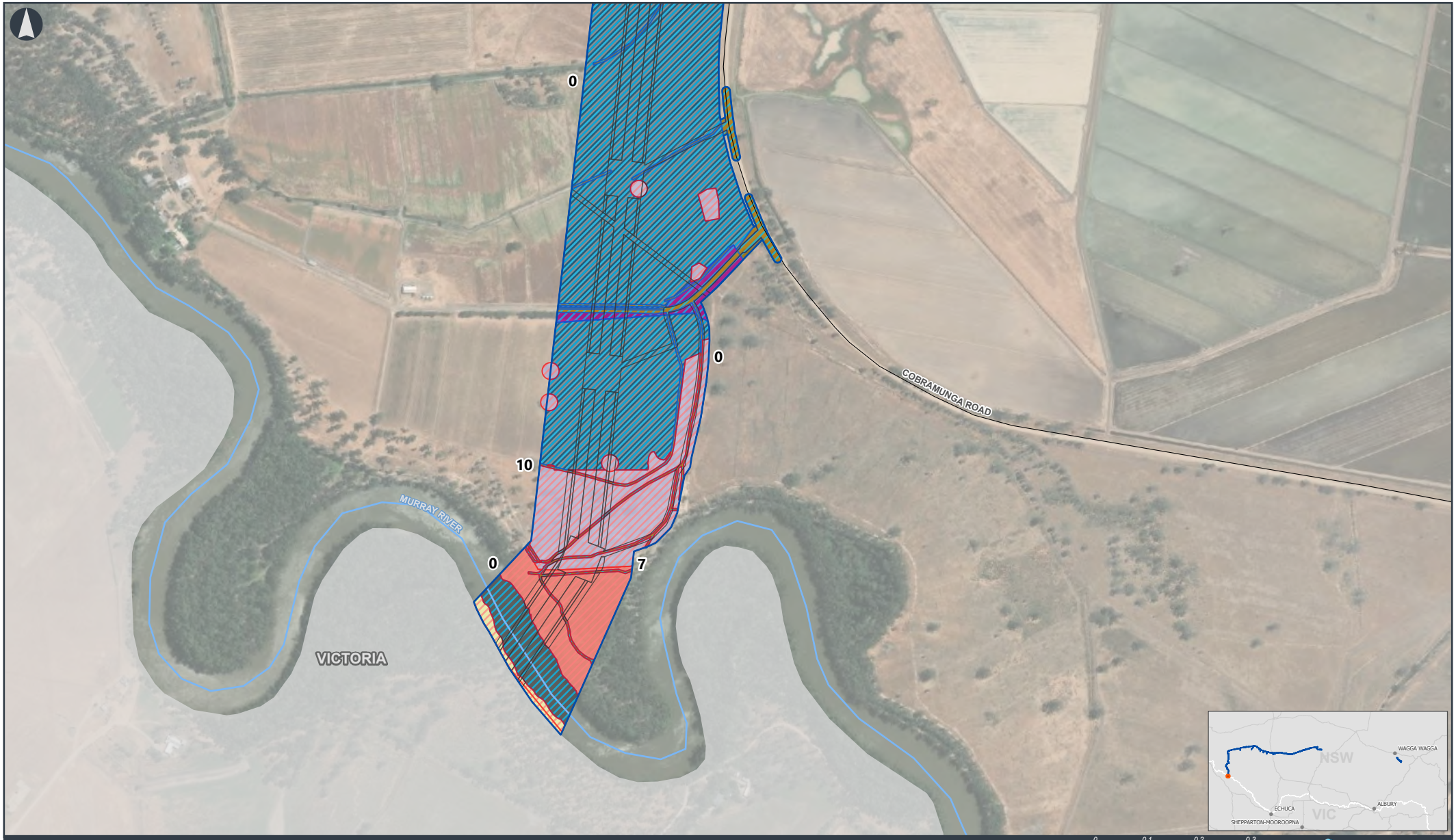
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VNI West – BDAR

Figure 15.13
Serious and irreversible impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Derived
- PCT 10_Derived - Low Conservation Value
- PCT 10_Thinned

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Derived
- PCT 10_Derived - Low Conservation Value
- PCT 10_Thinned

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VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Derived - Low Conservation Value
- PCT 10_Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

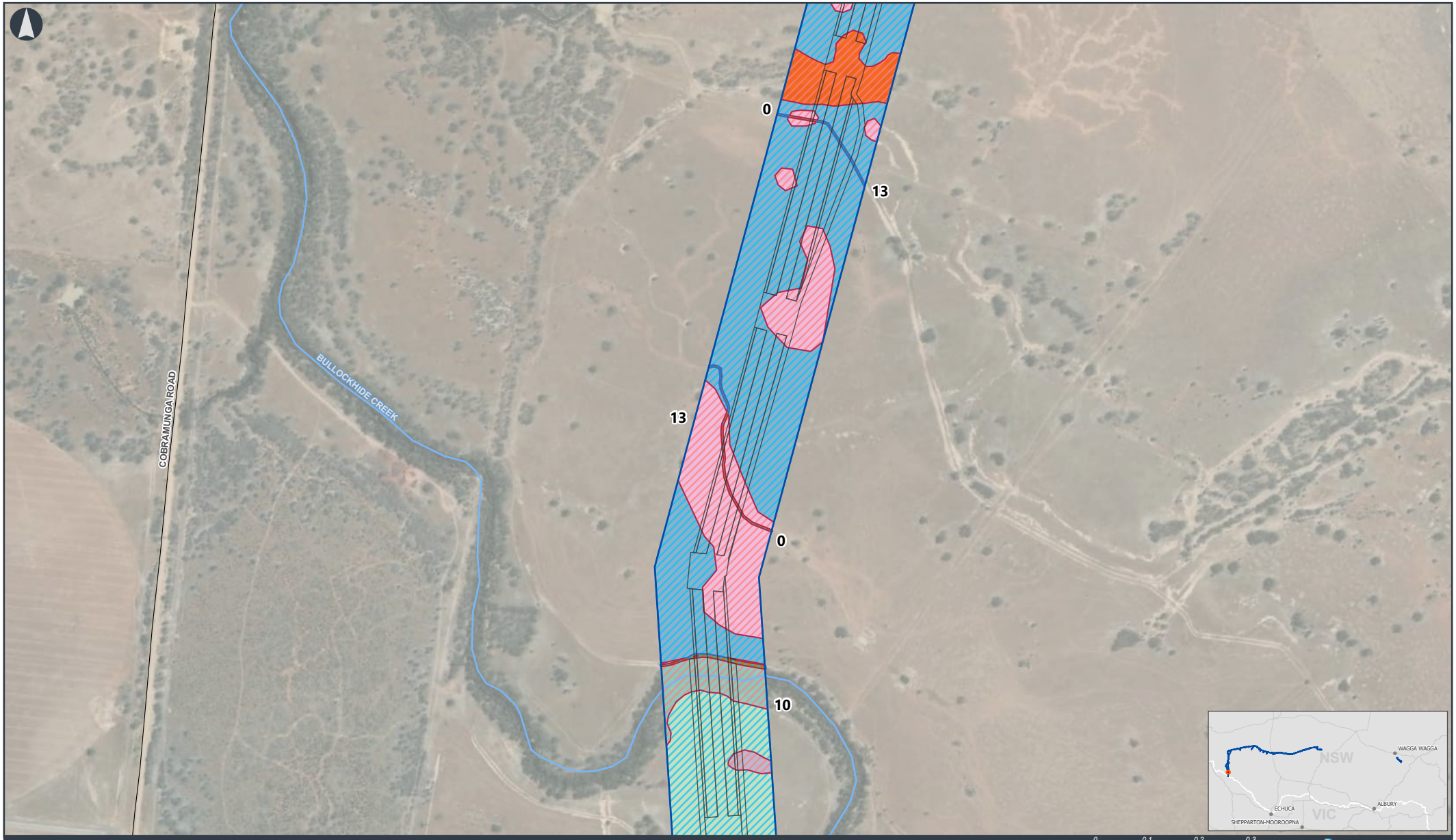
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

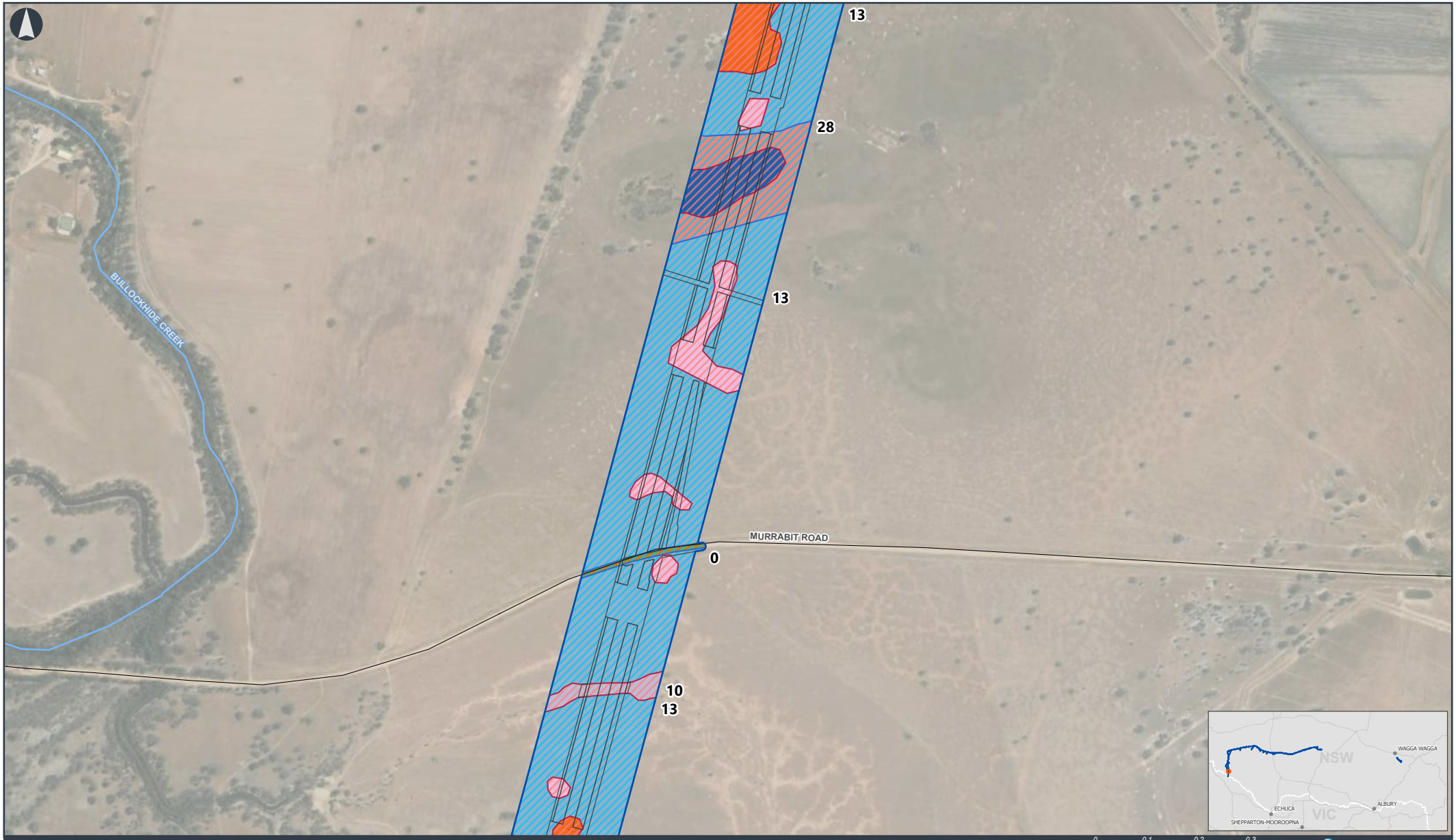
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 10_Derived
- PCT 10_Moderate-good
- PCT 10_Thinned
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- PCT 0_Tracks
- PCT 10_Thinned
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_Thinned
- PCT 28_Derived
- PCT 28_Derived Tall Shrubland

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

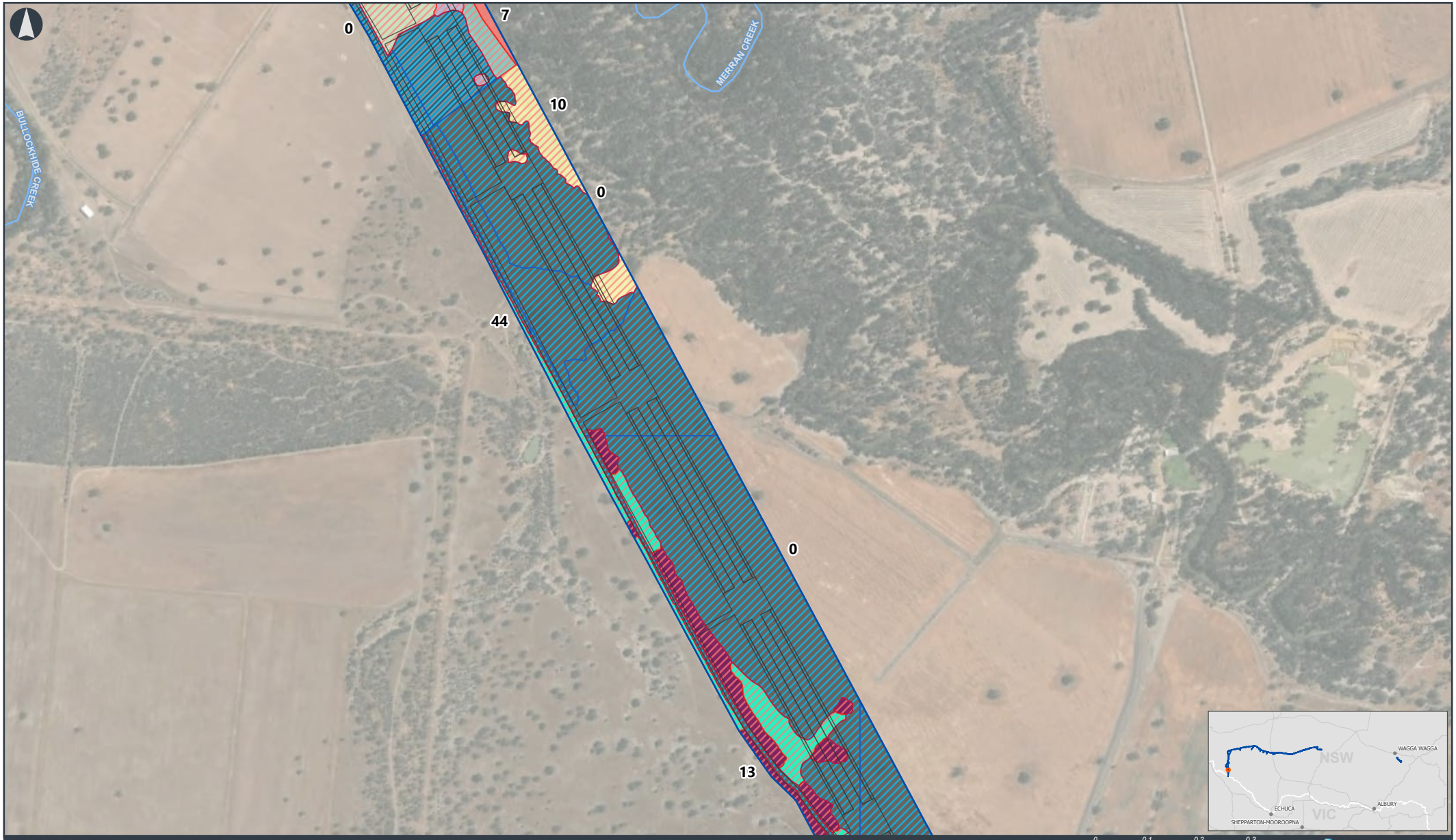
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

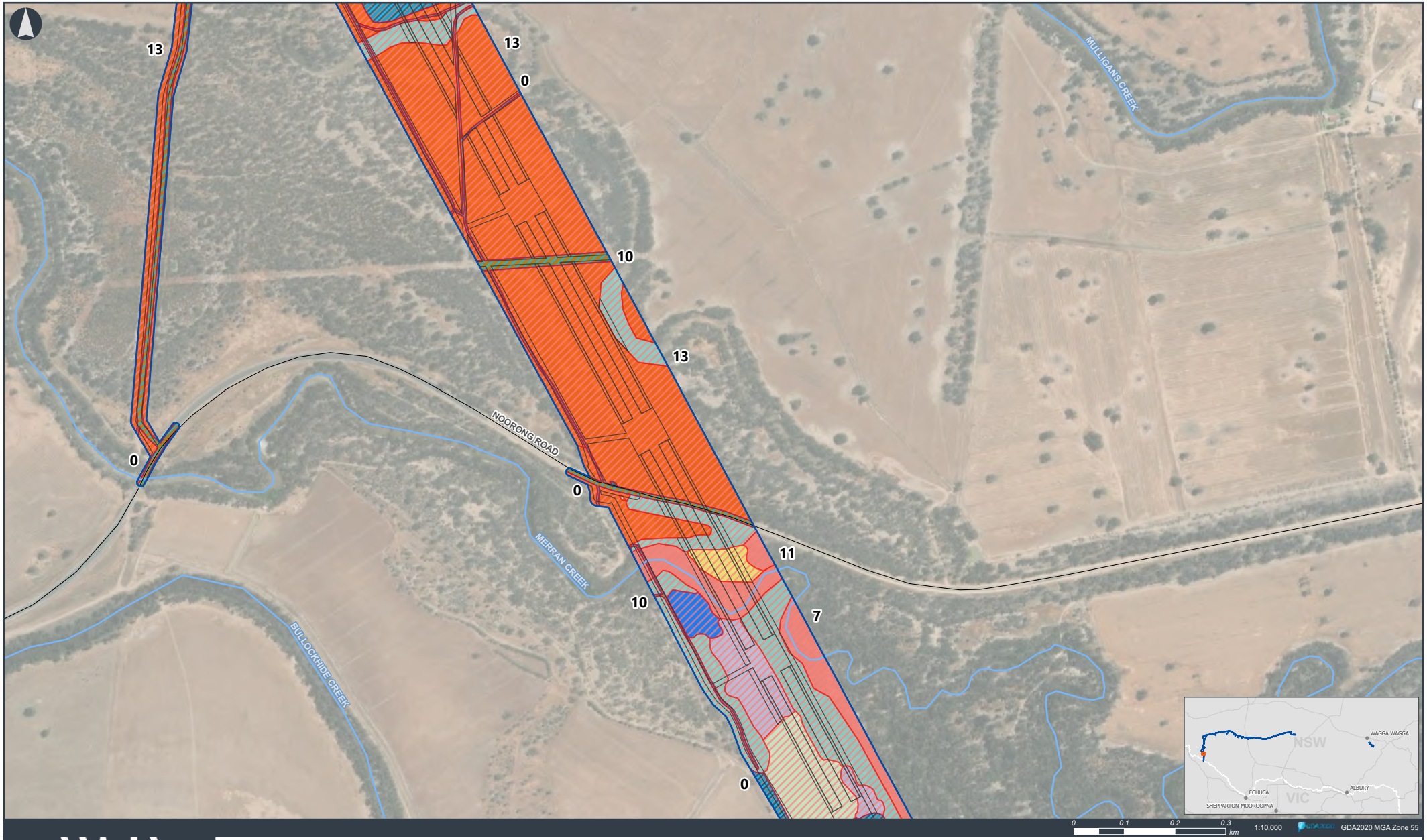
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

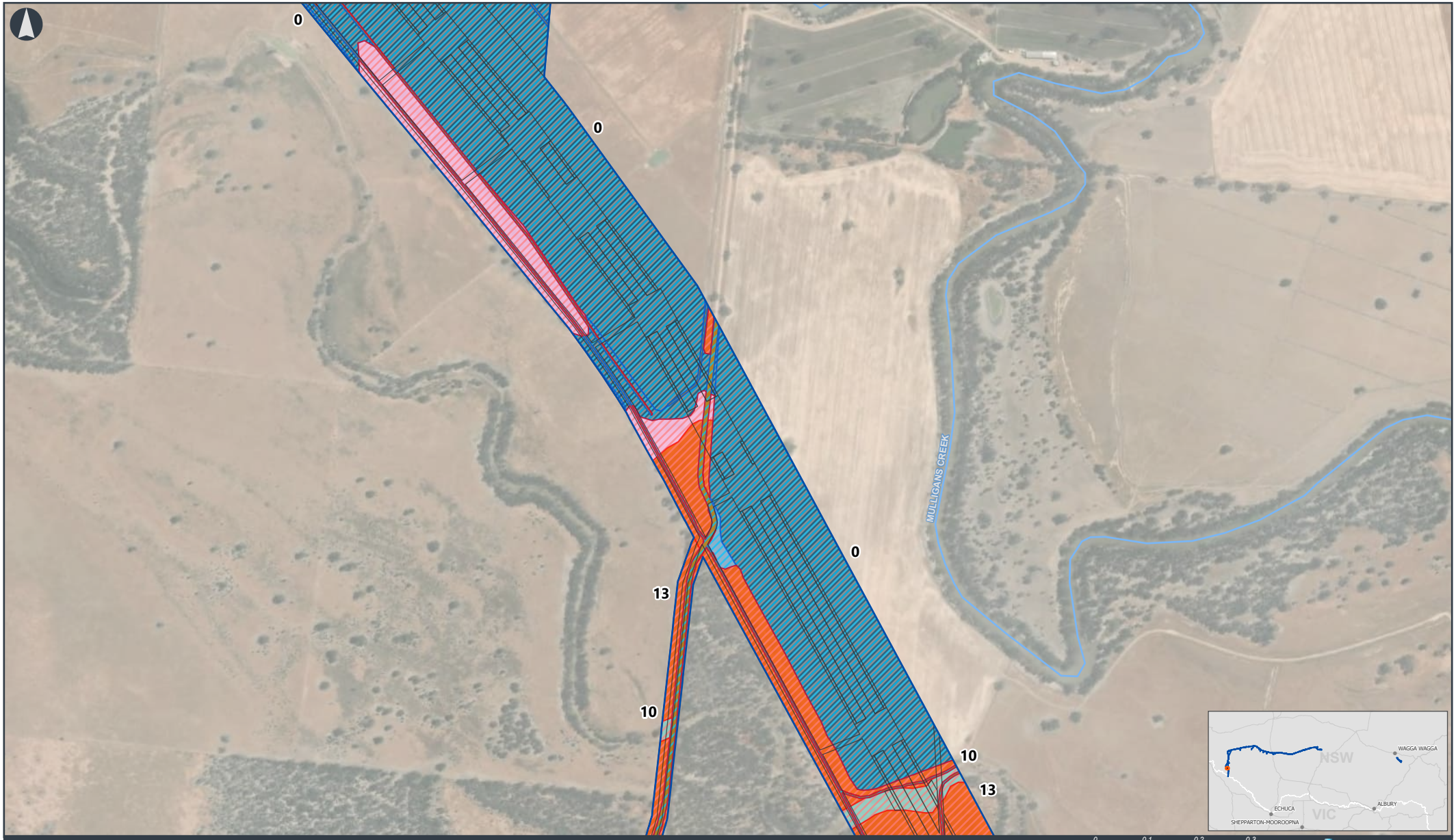
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

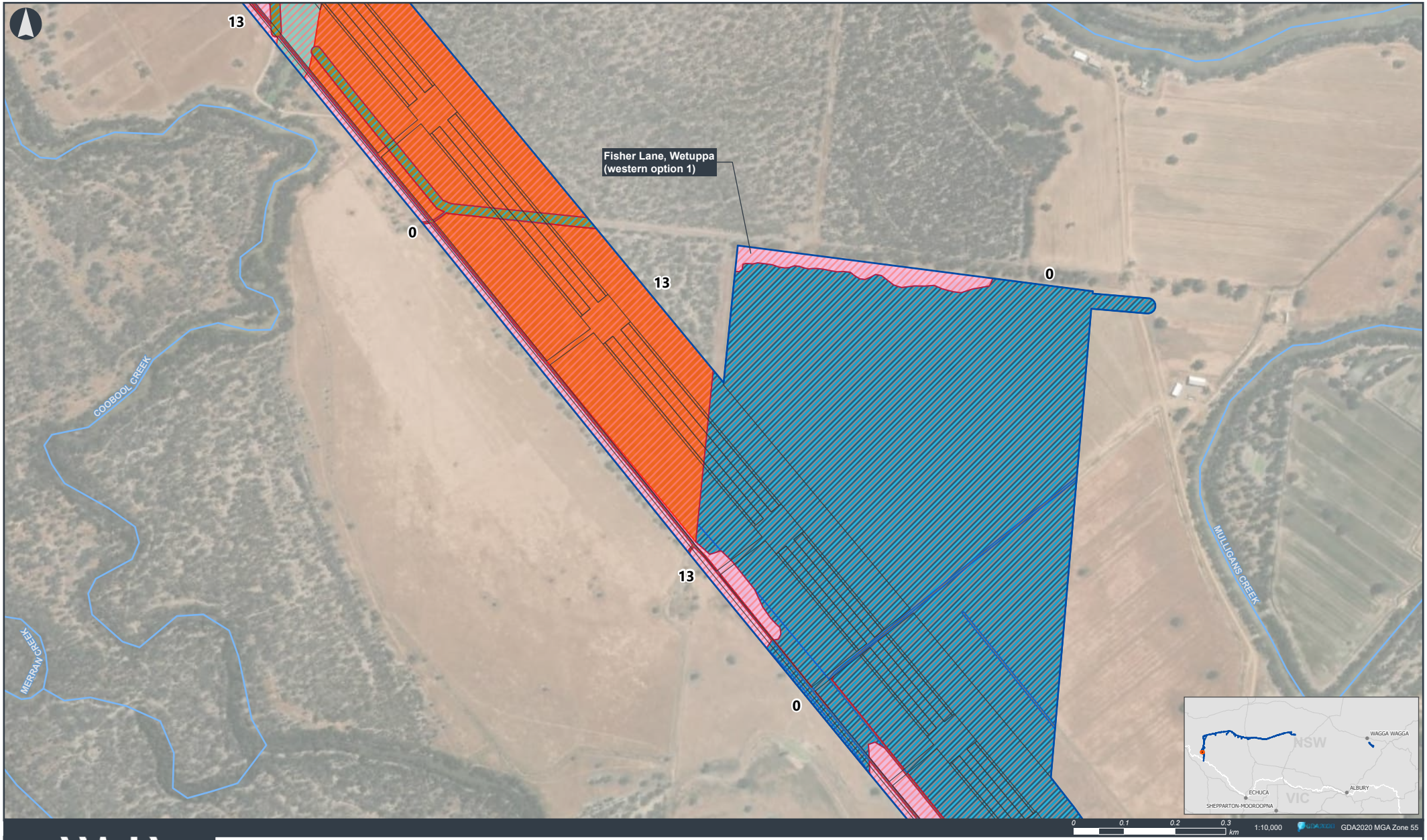
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

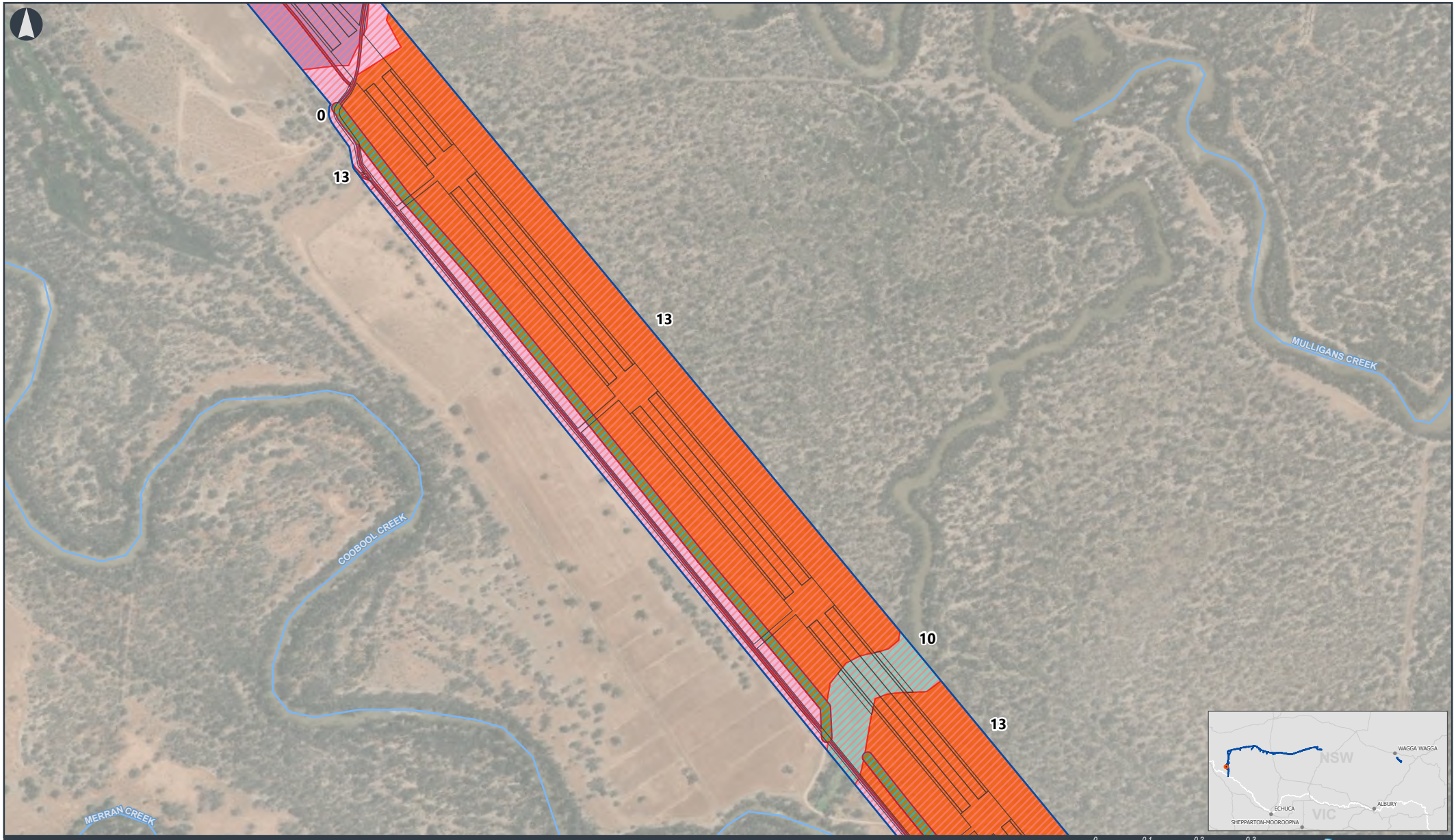
Zone

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 13_Moderate-good
- PCT 13_Thinned

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

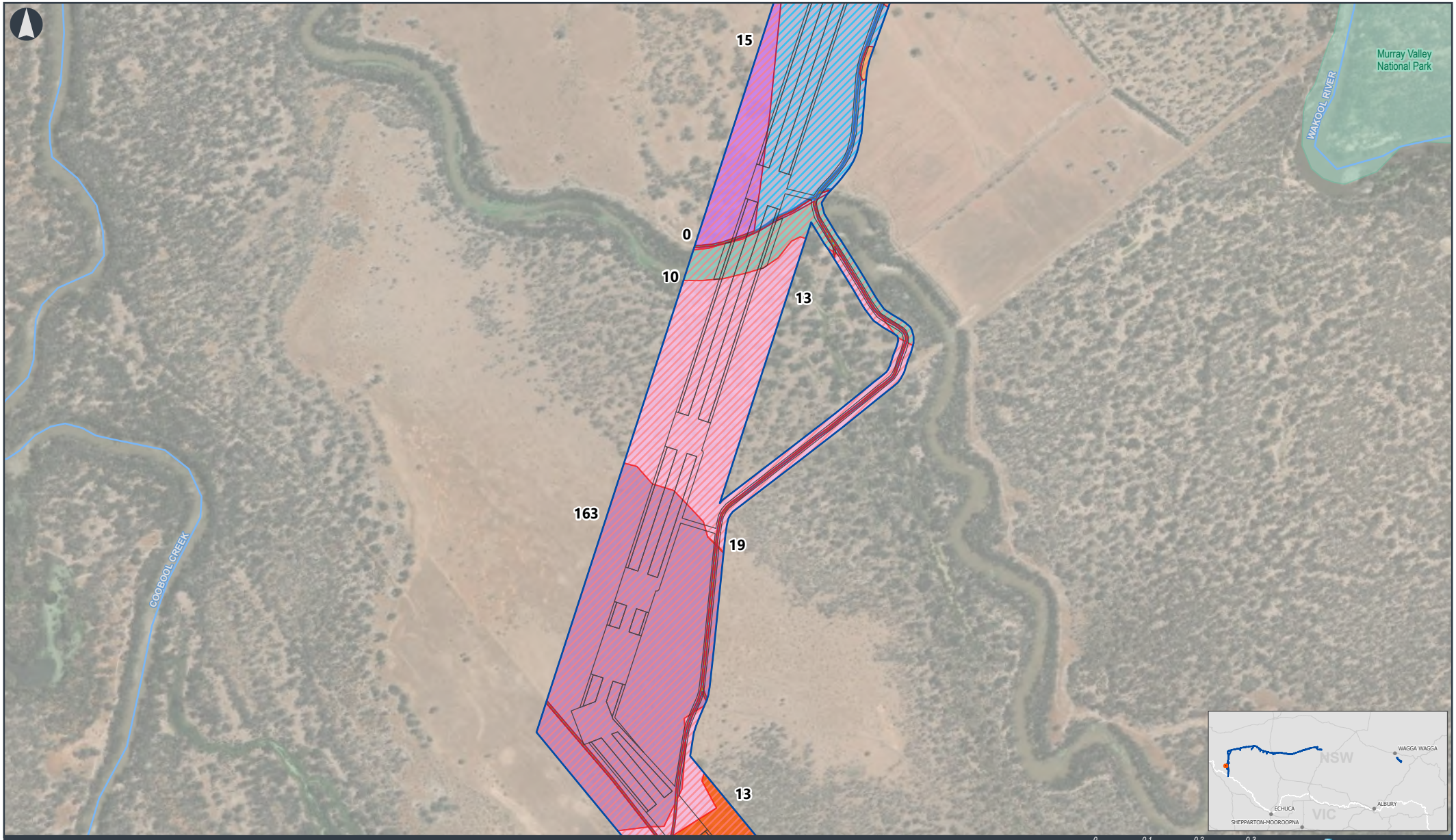
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 10_Moderate-good
- PCT 13_Moderate-good
- PCT 13_Thinned
- PCT 163_Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- National park
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- 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 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- National park
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

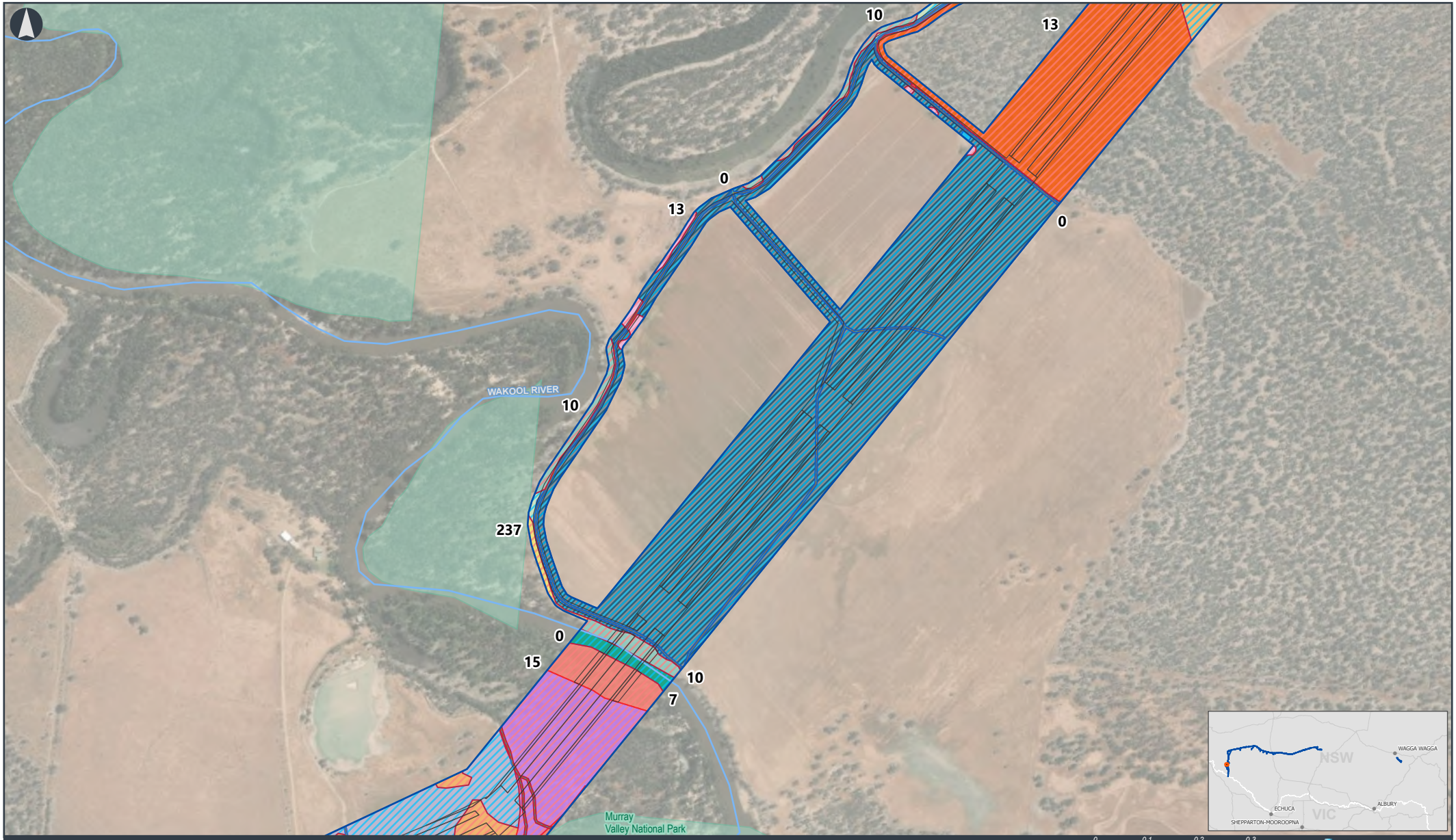
Vegetation zones

Zone

- 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

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

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VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- National park
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

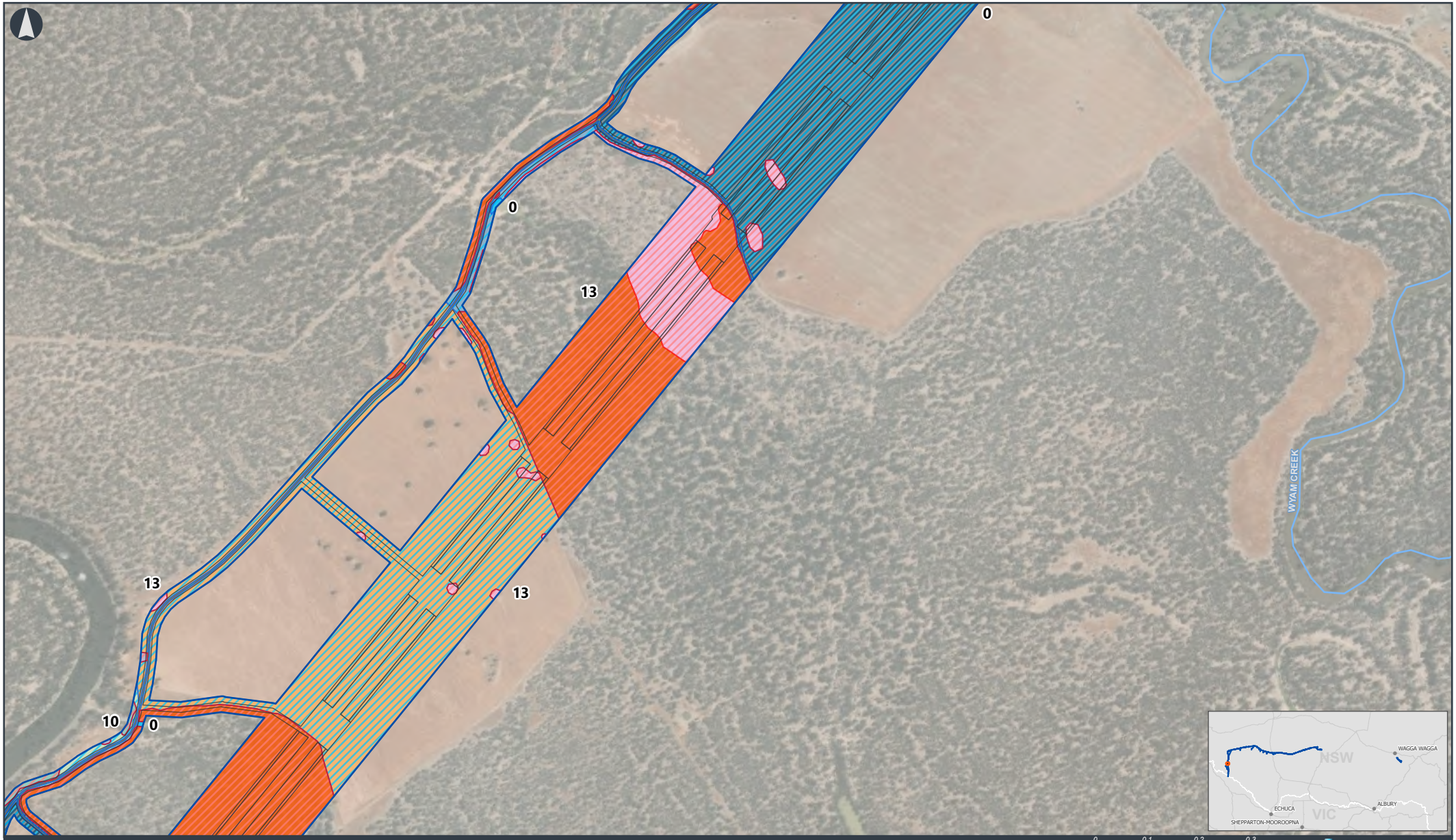
Vegetation zones

Zone

- 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

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VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

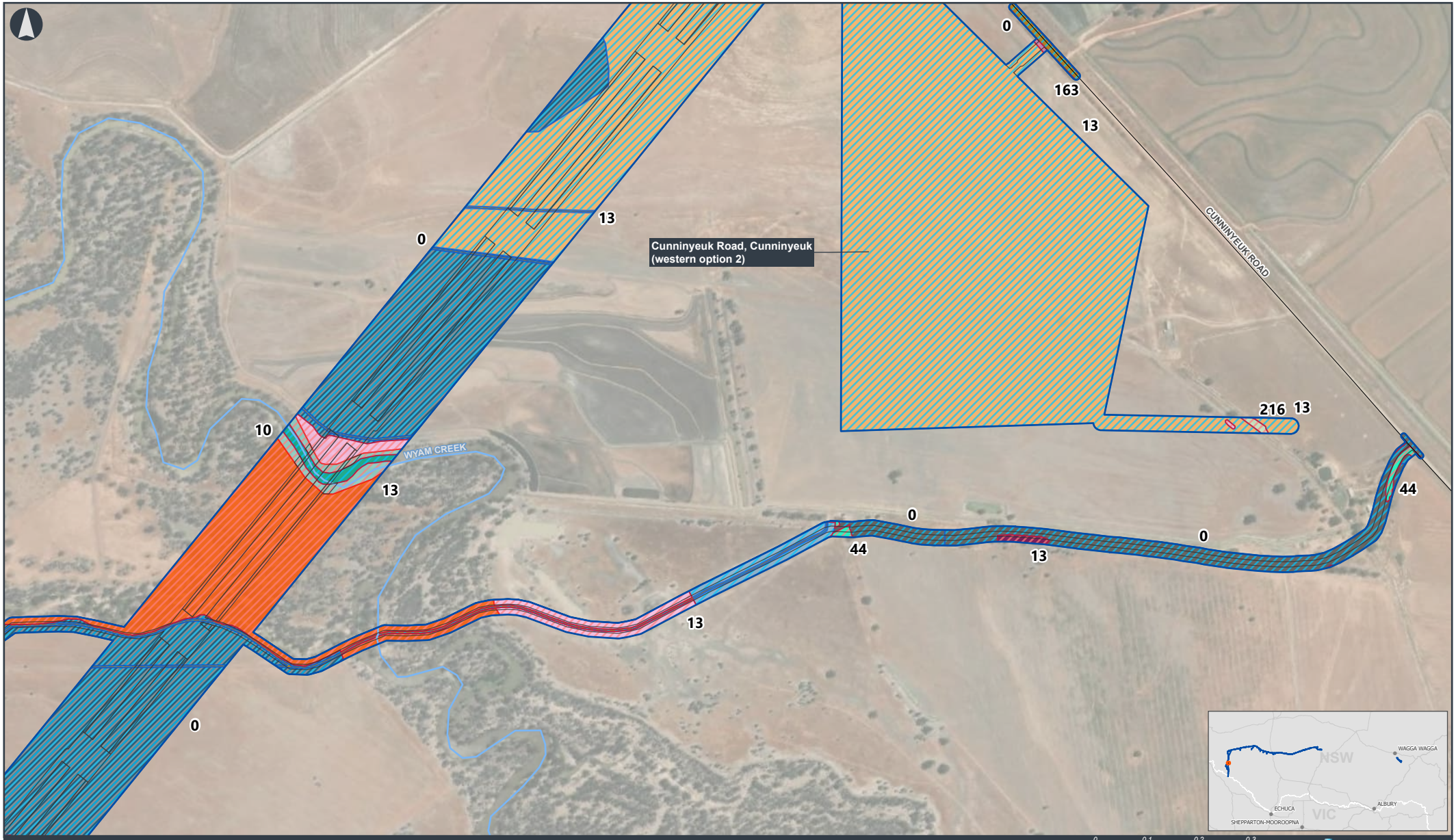
Vegetation zones

Zone

- 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\ArcGISProTemp56092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

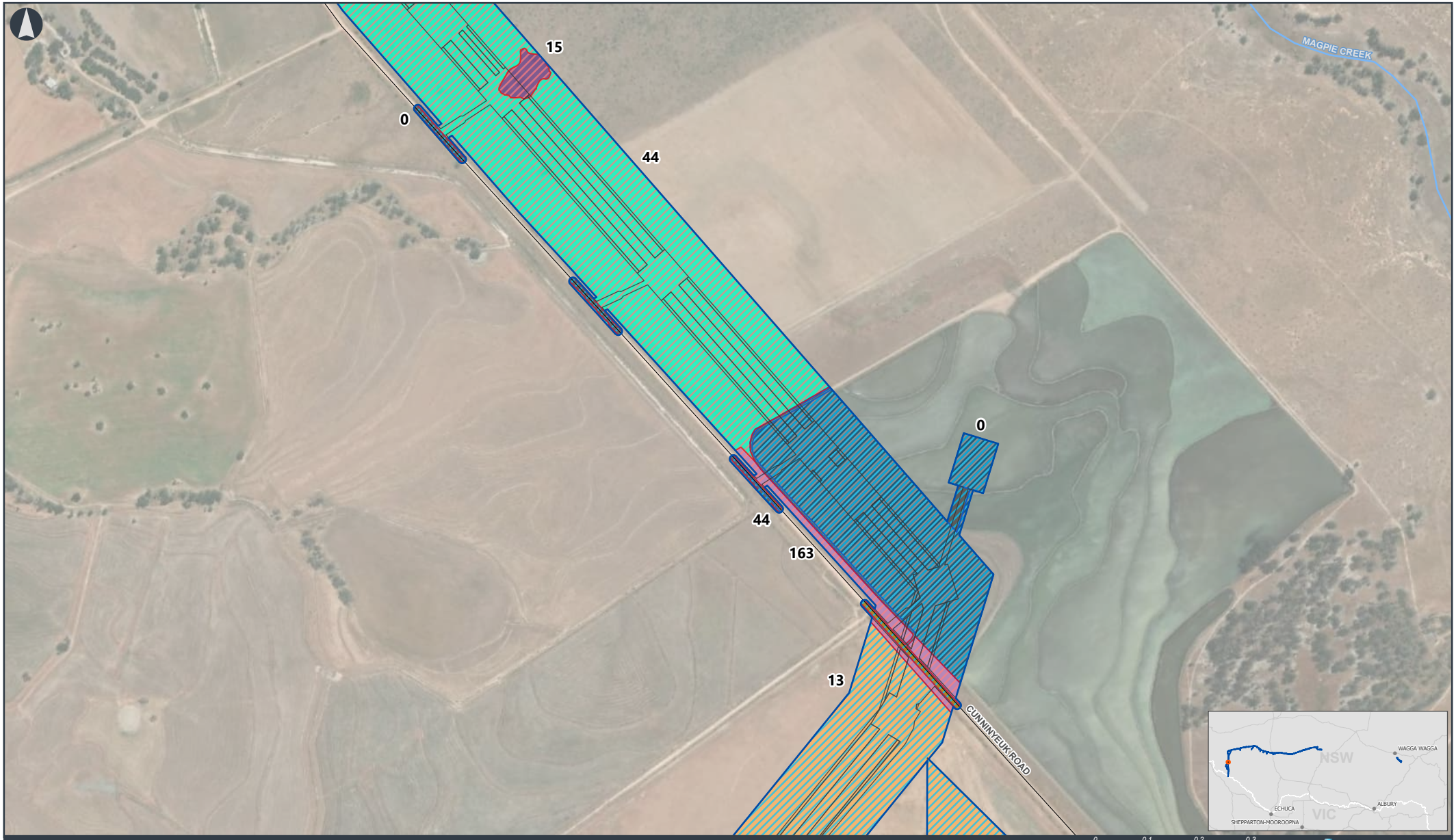
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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\ArcGISProTemp56092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

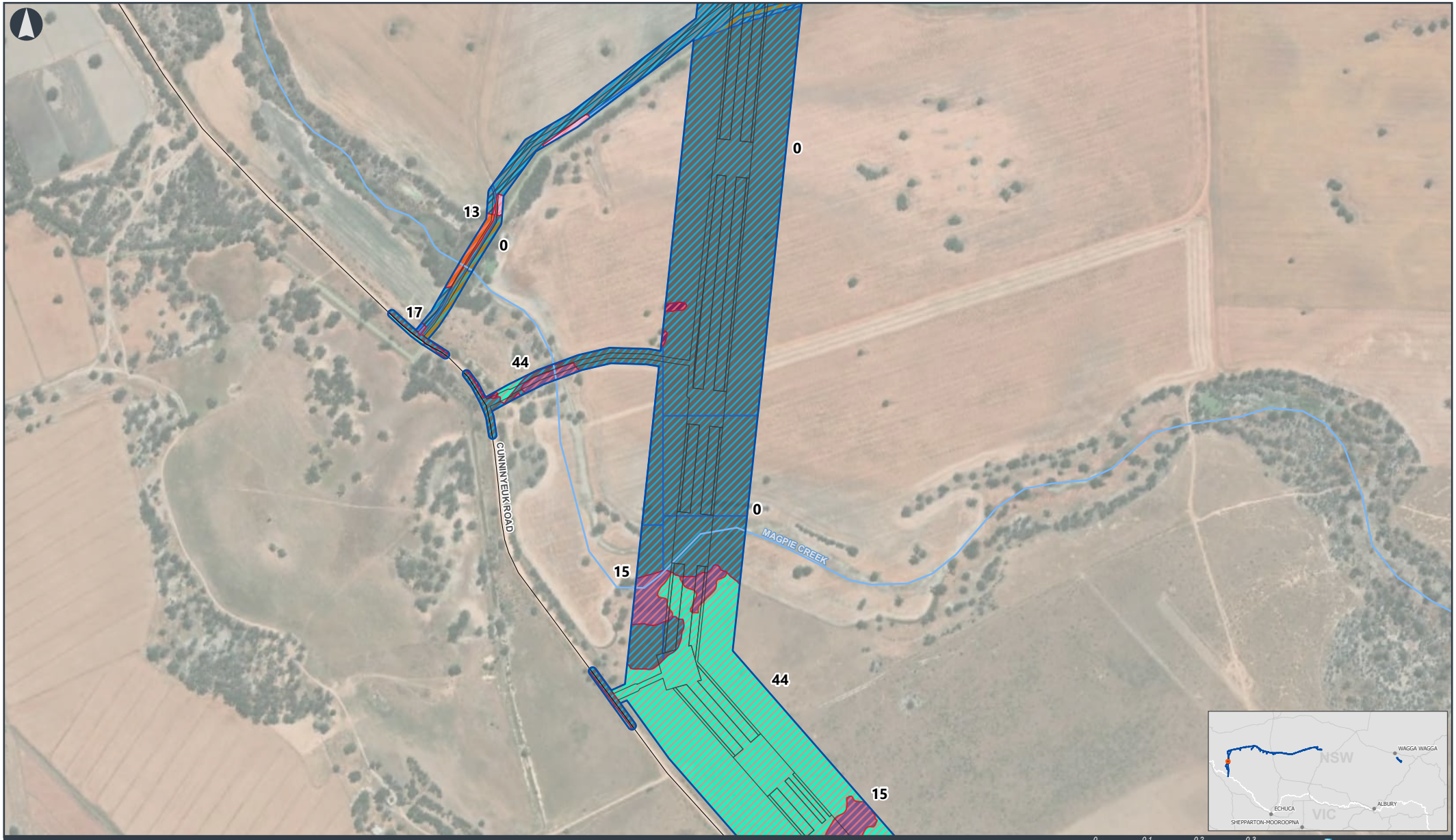
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

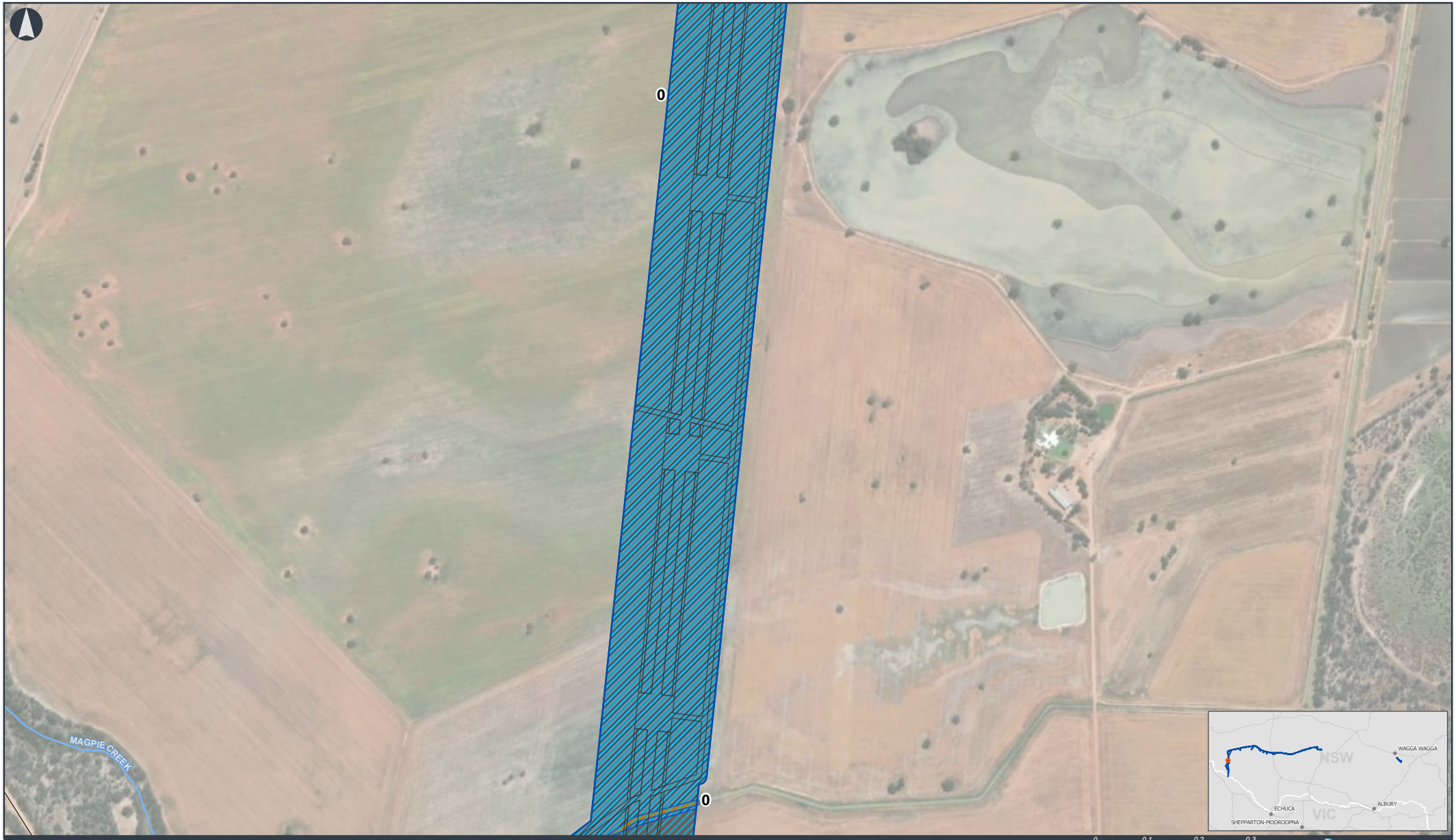
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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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)
- Areas not requiring an offset

Vegetation zones

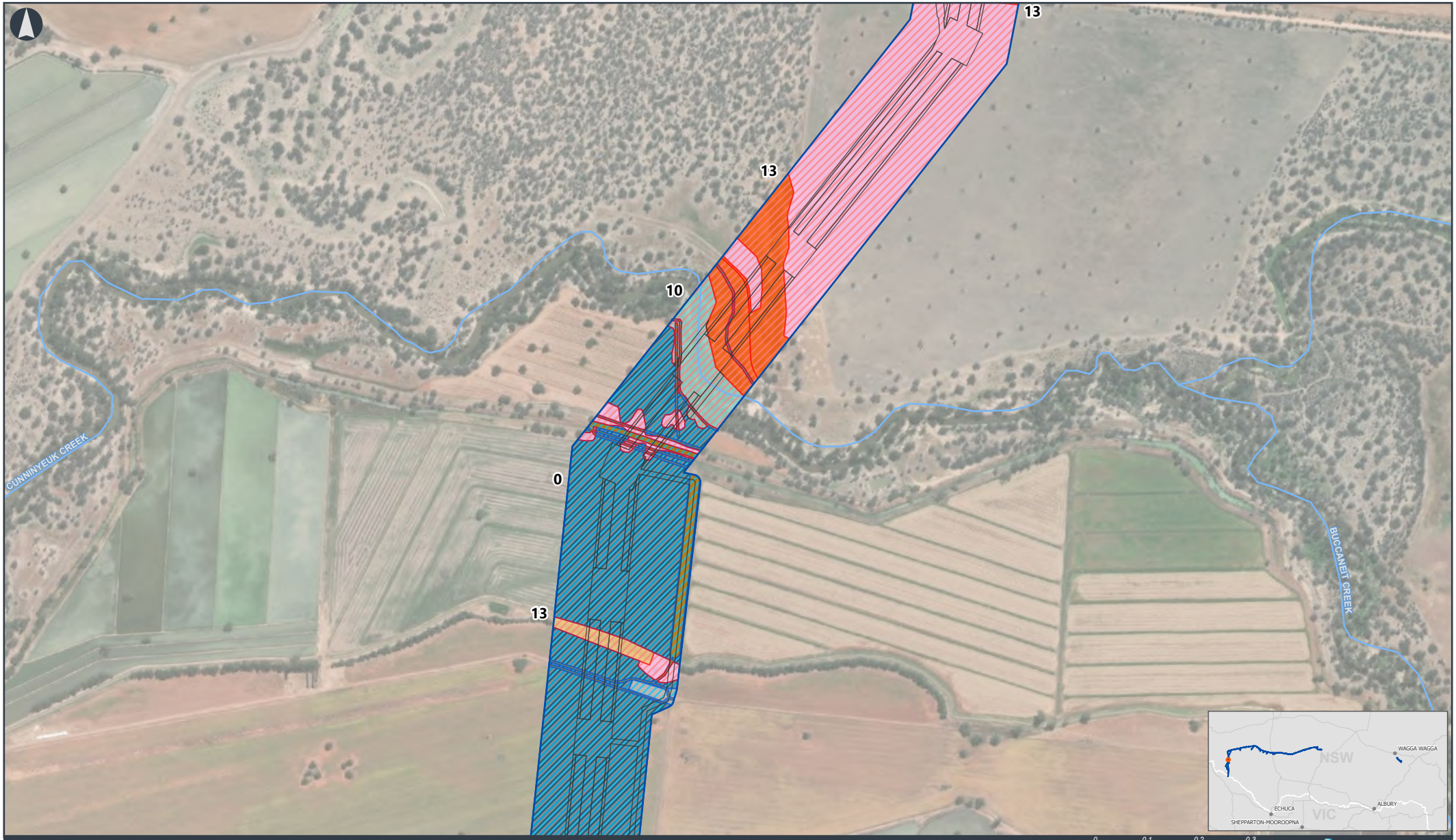
Zone

- PCT 0_Category 1 lands
- PCT 0_SVTM
- PCT 0_Tracks

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts
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VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

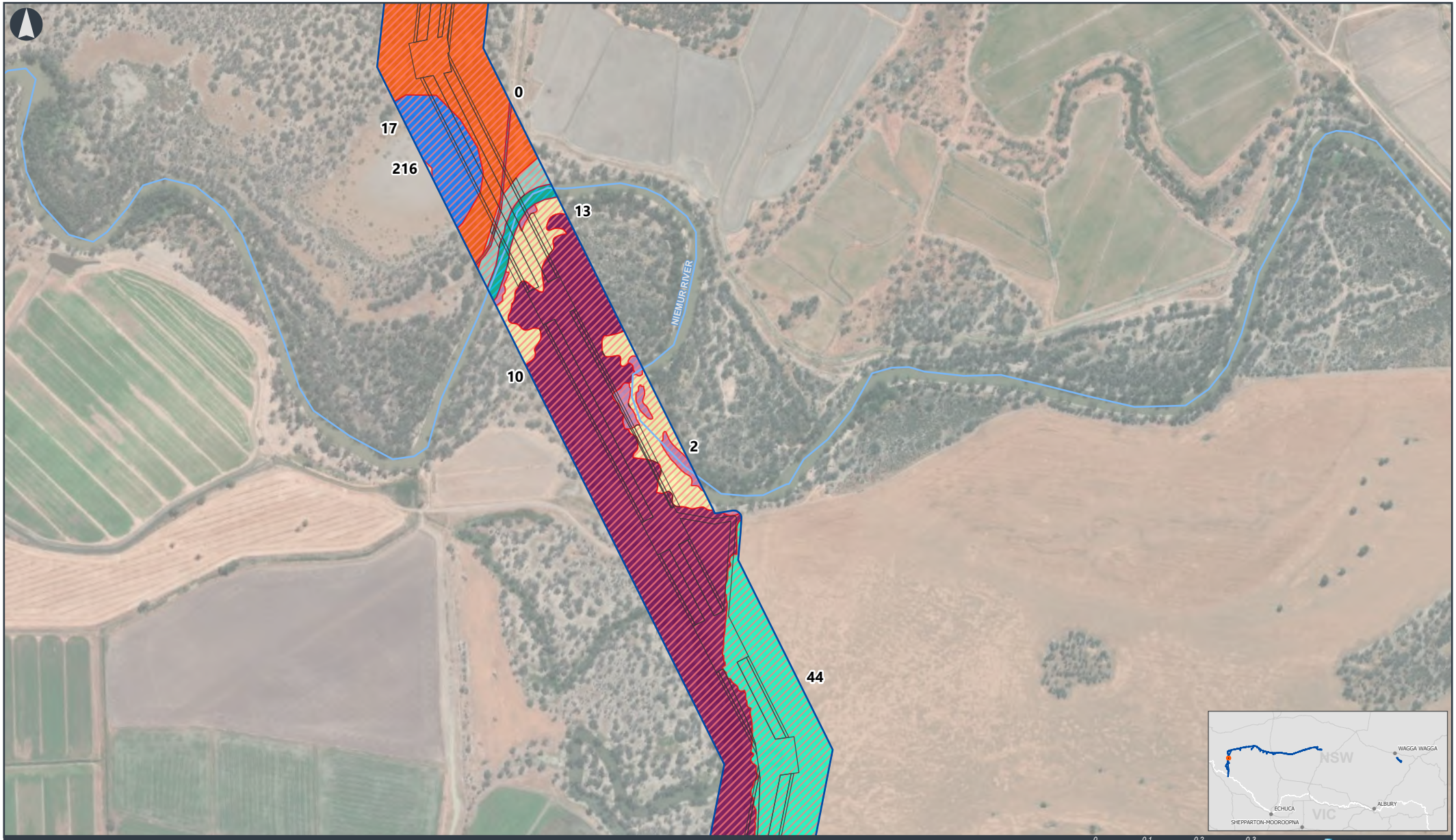
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 13_Moderate-good
- PCT 13_SVTM
- PCT 13_Thinned
- PCT 44_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- 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\ArcGISProTemp56092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- PCT 0_Tracks
- PCT 13_Moderate-good
- PCT 13_Thinned

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

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VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

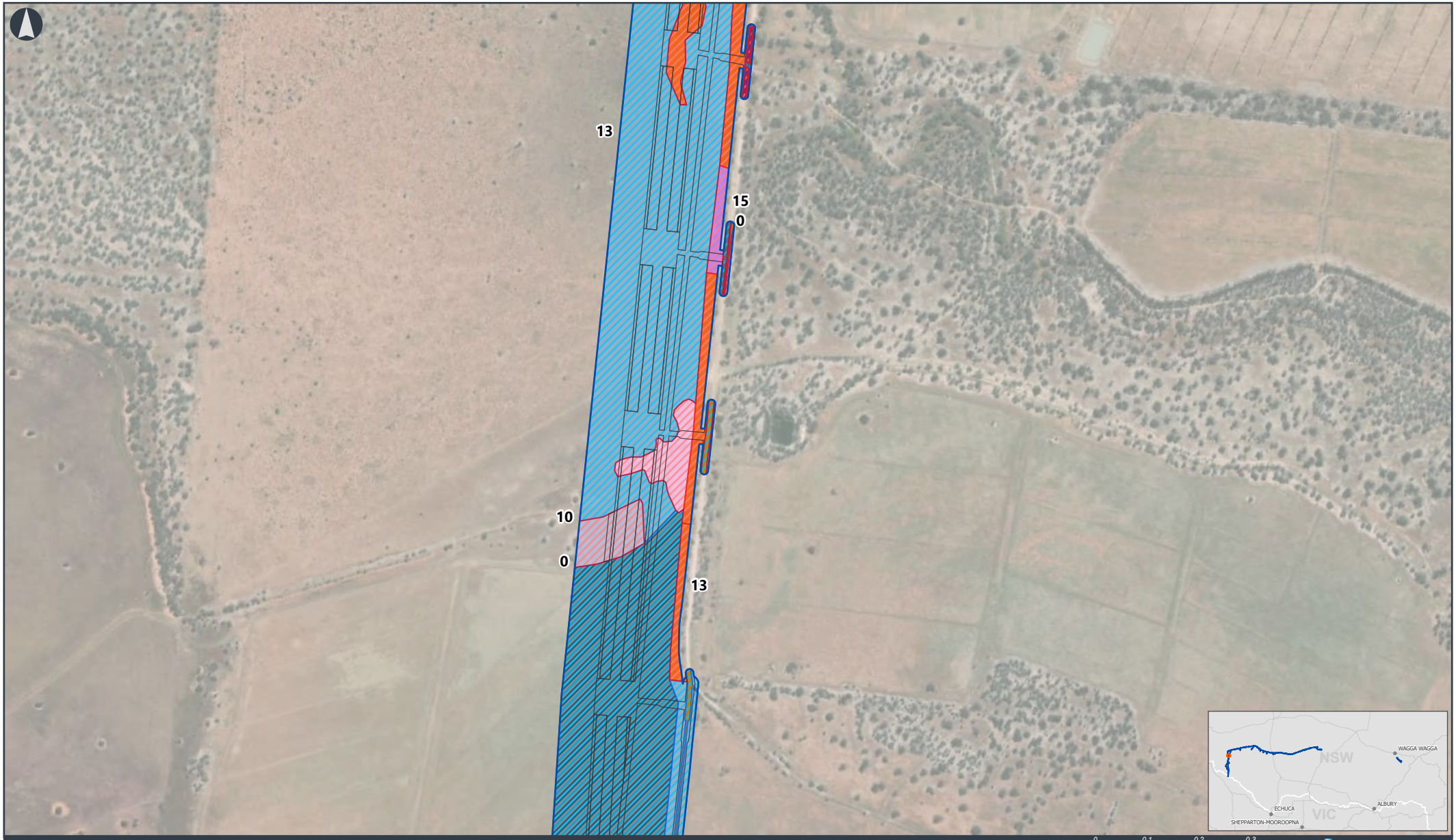
- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 13_Derived
- PCT 13_Moderate-good
- PCT 13_Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

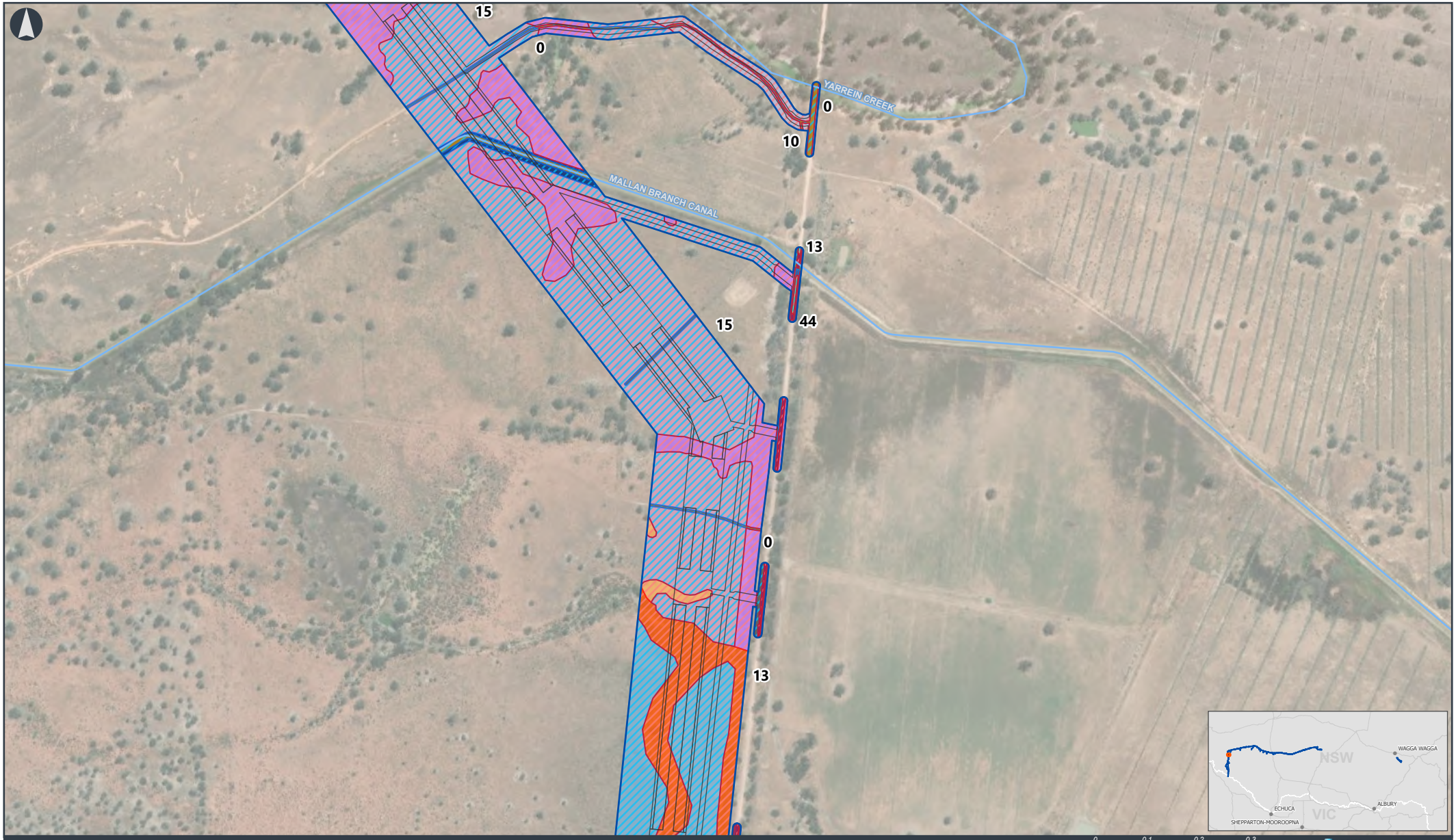
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

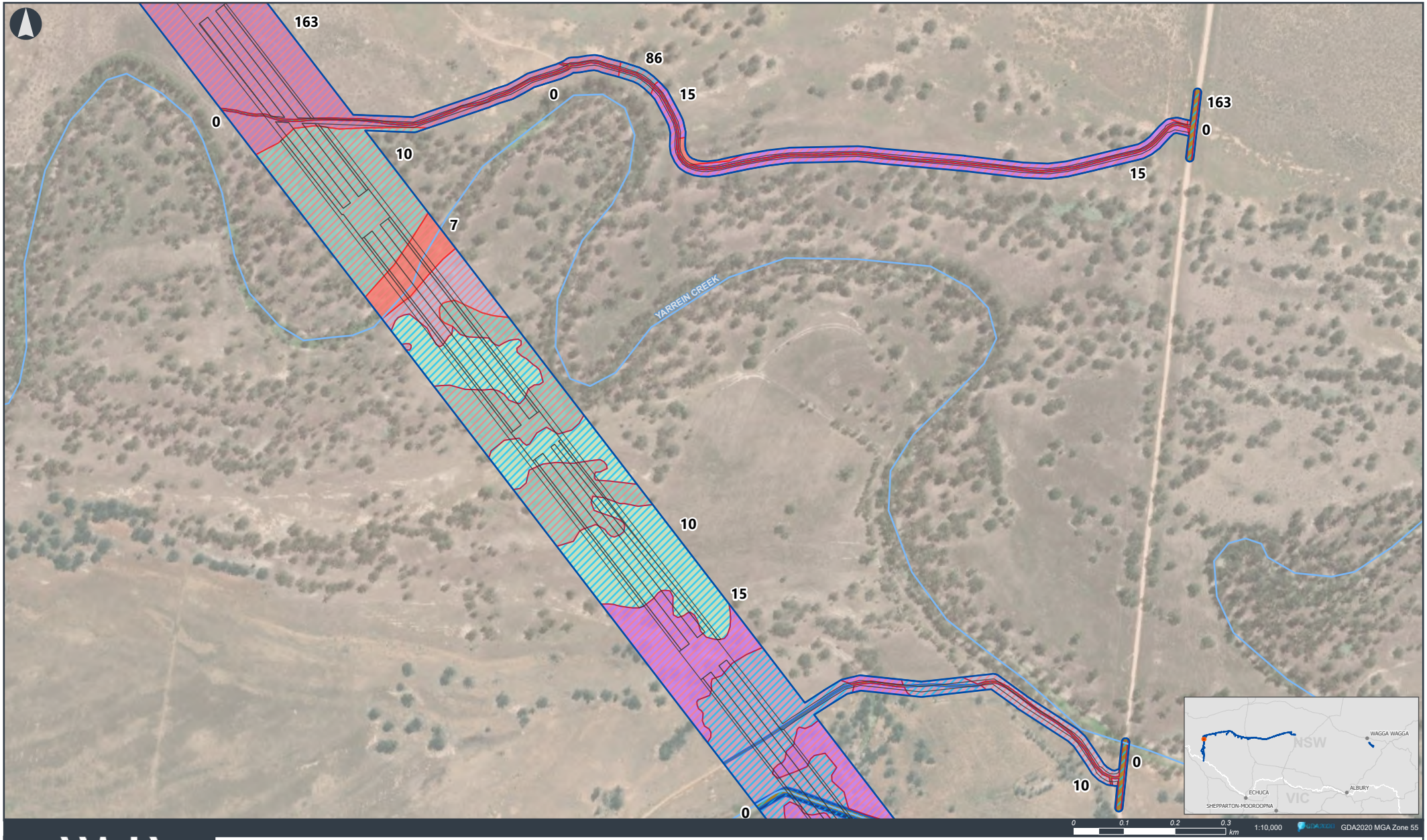
Vegetation zones

Zone

- 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

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VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

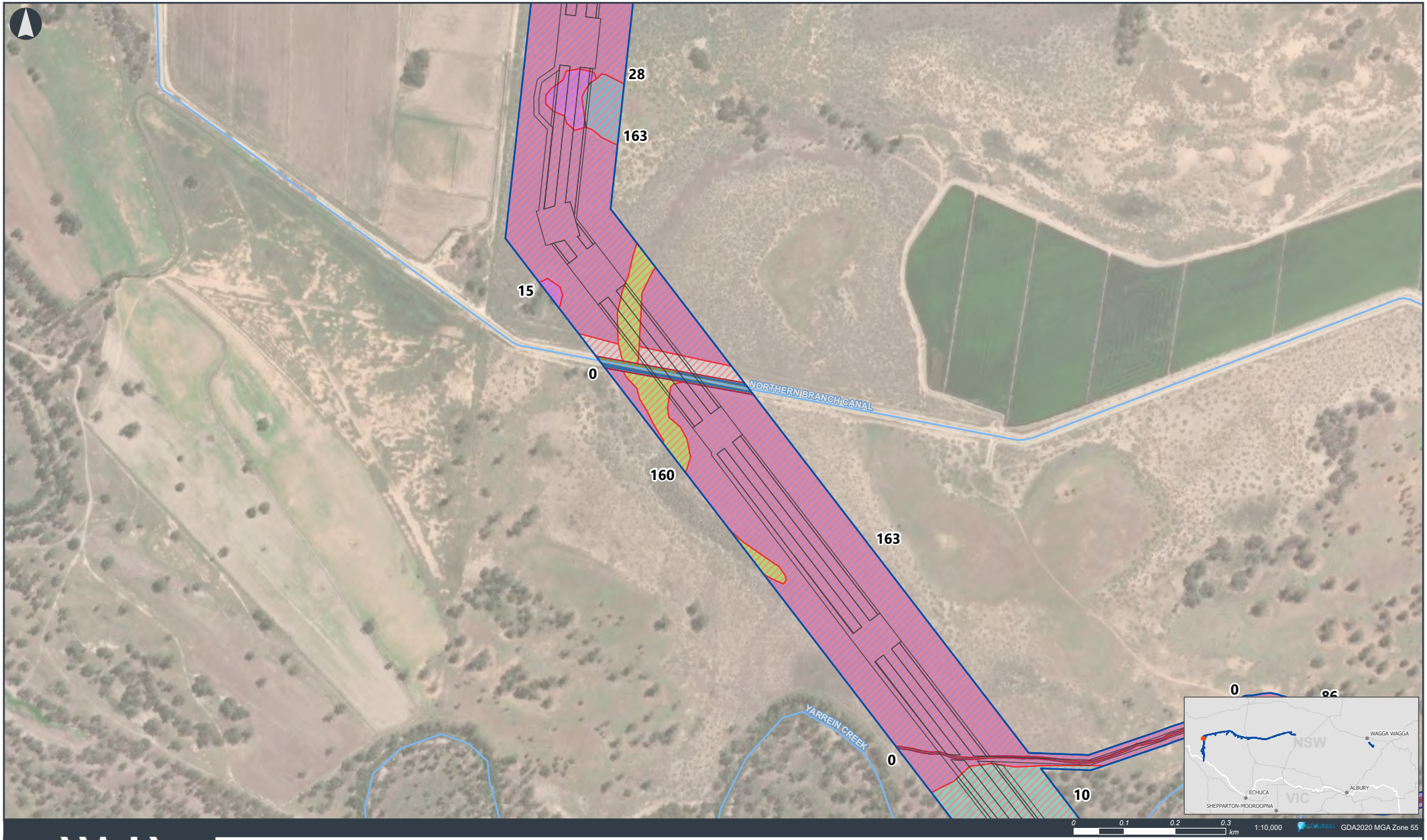
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

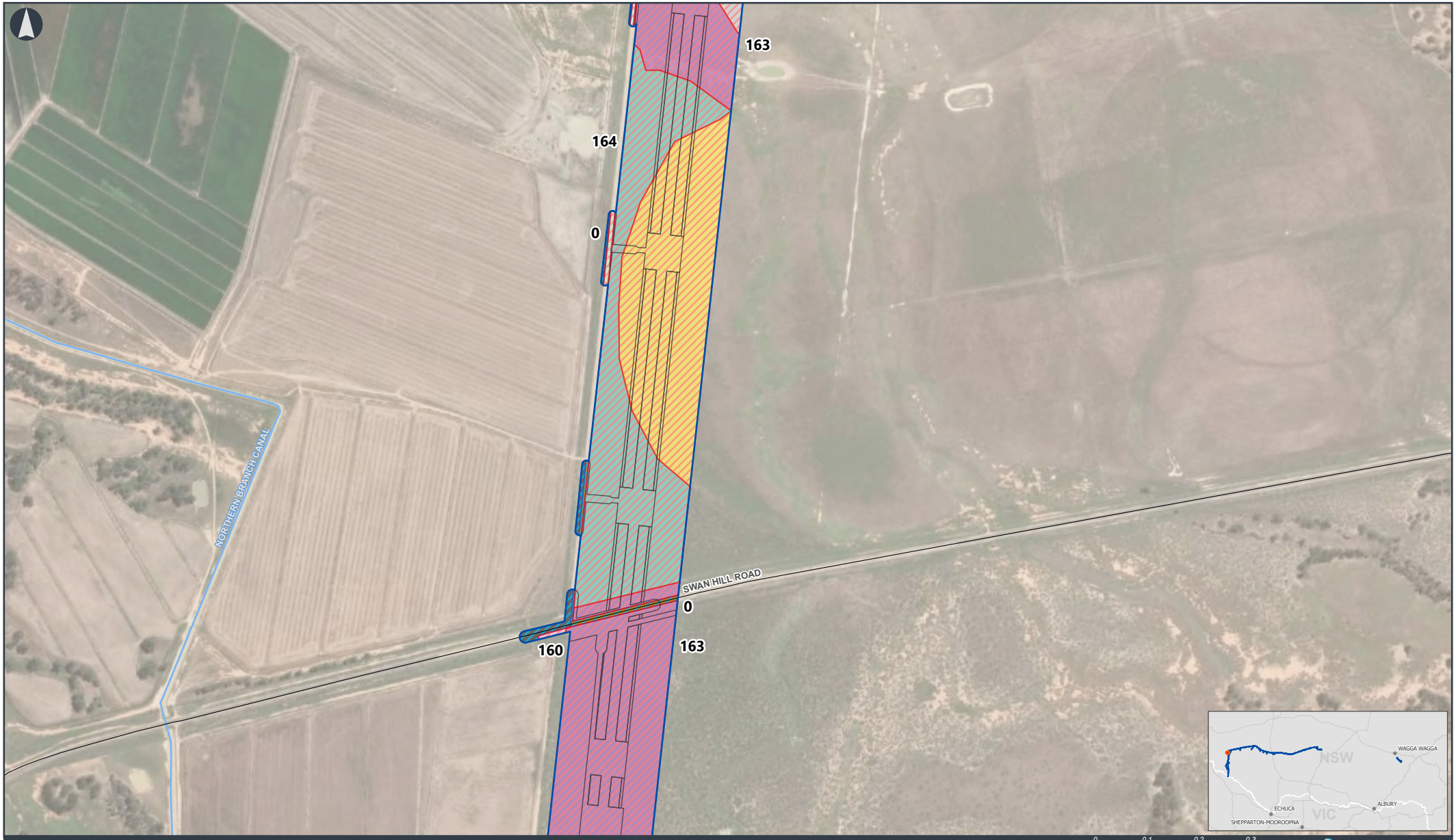
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

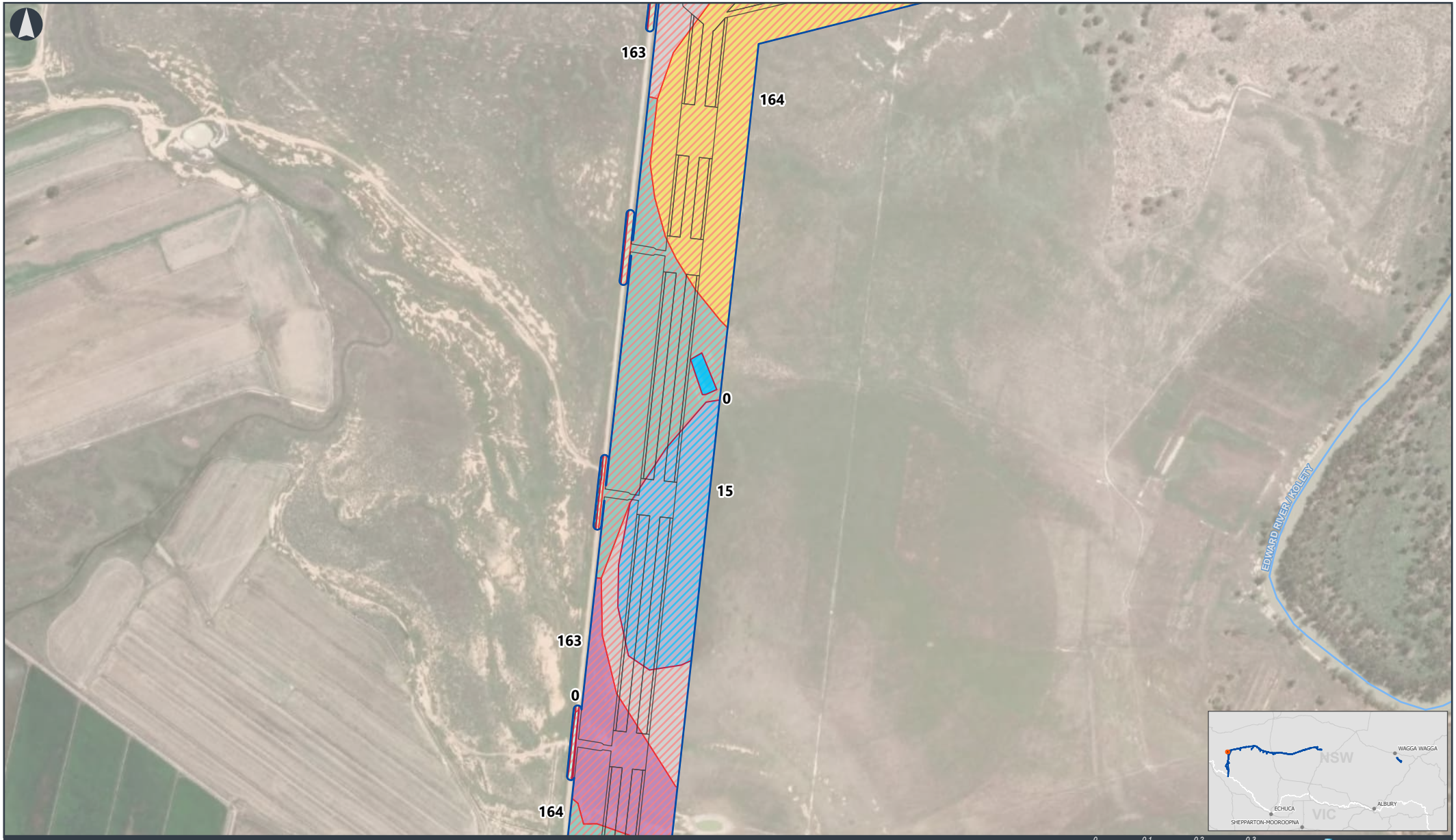
Vegetation zones

Zone

- 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

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VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

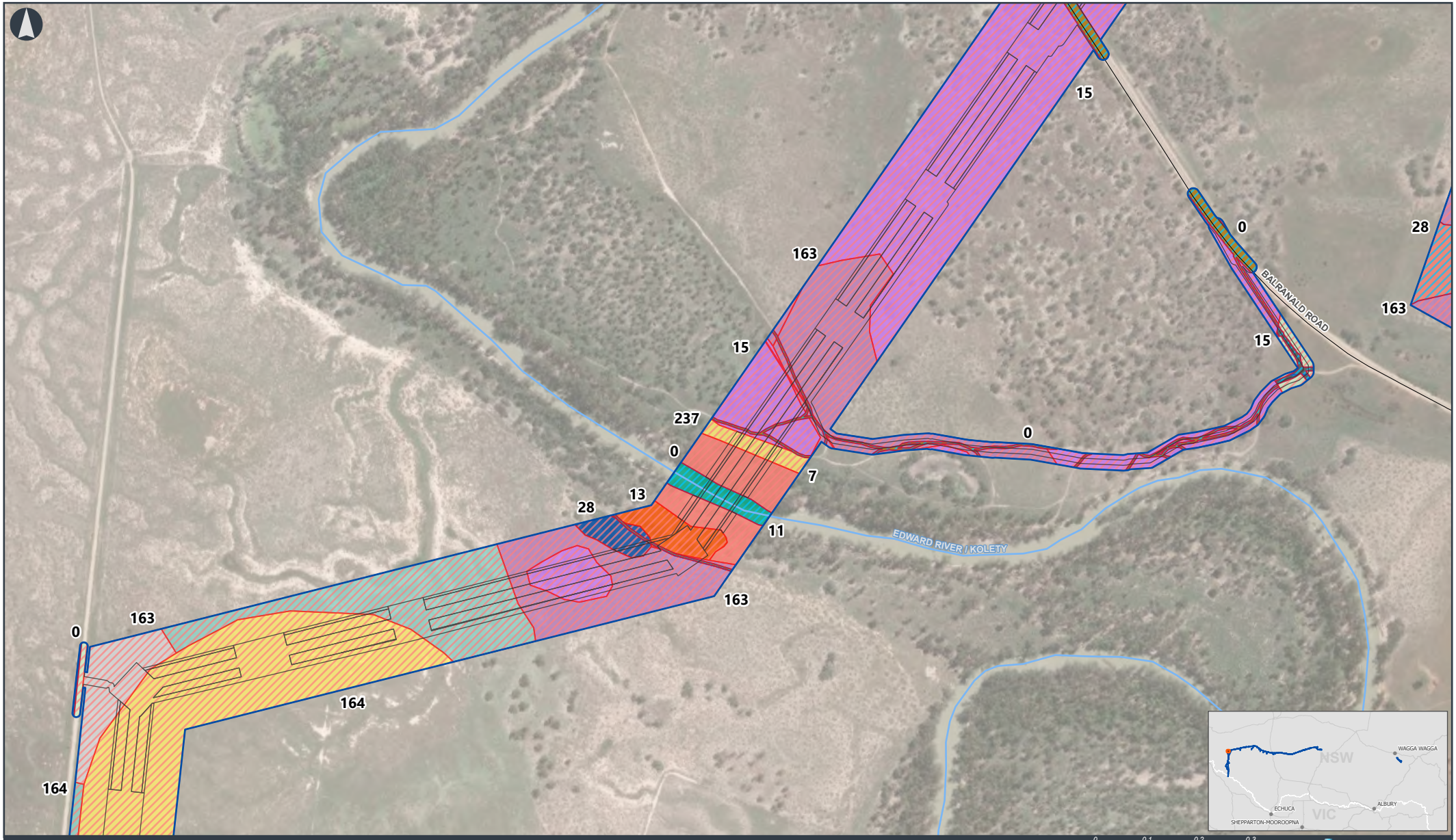
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

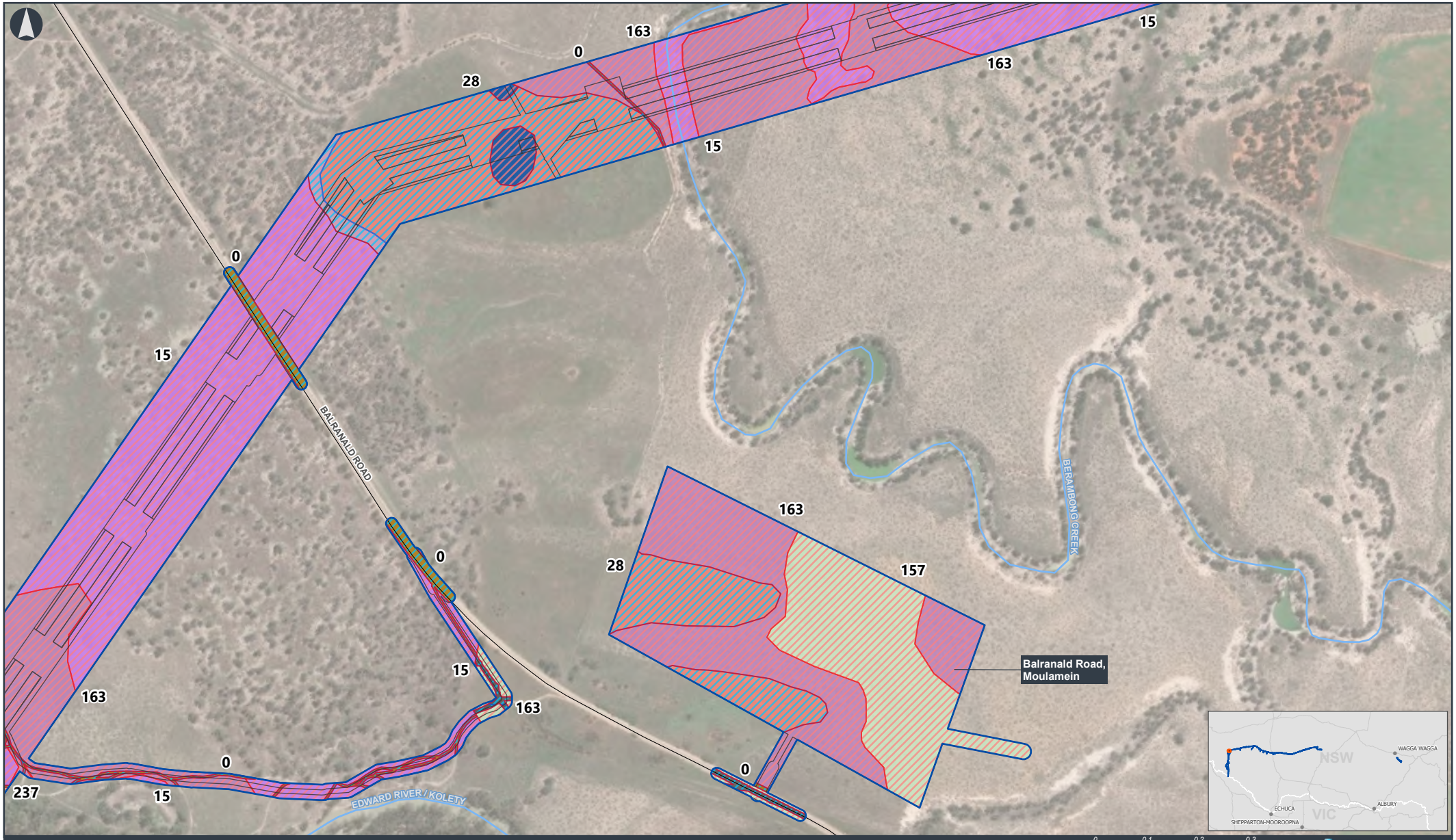
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

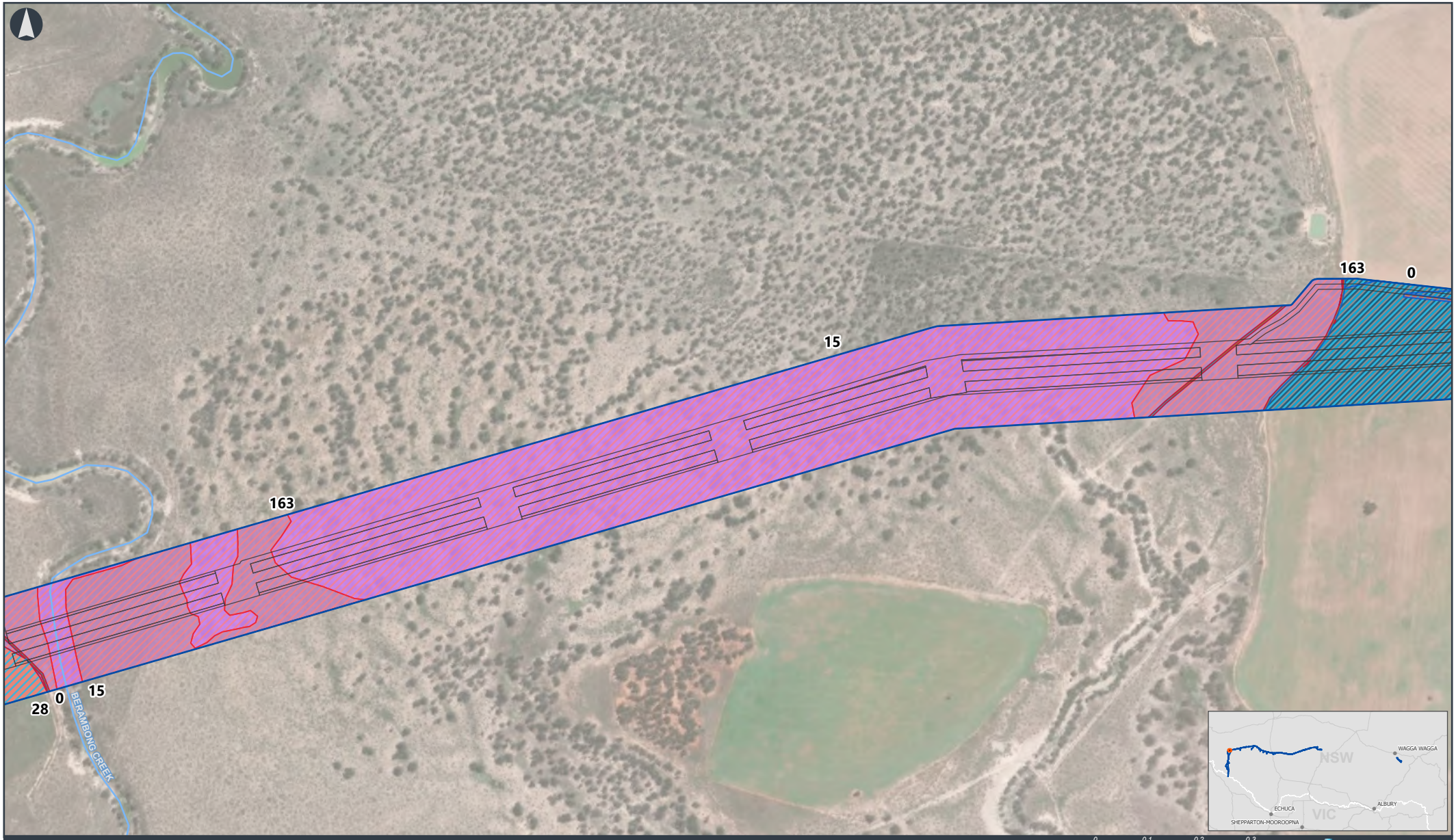
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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



wsp

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Rail line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

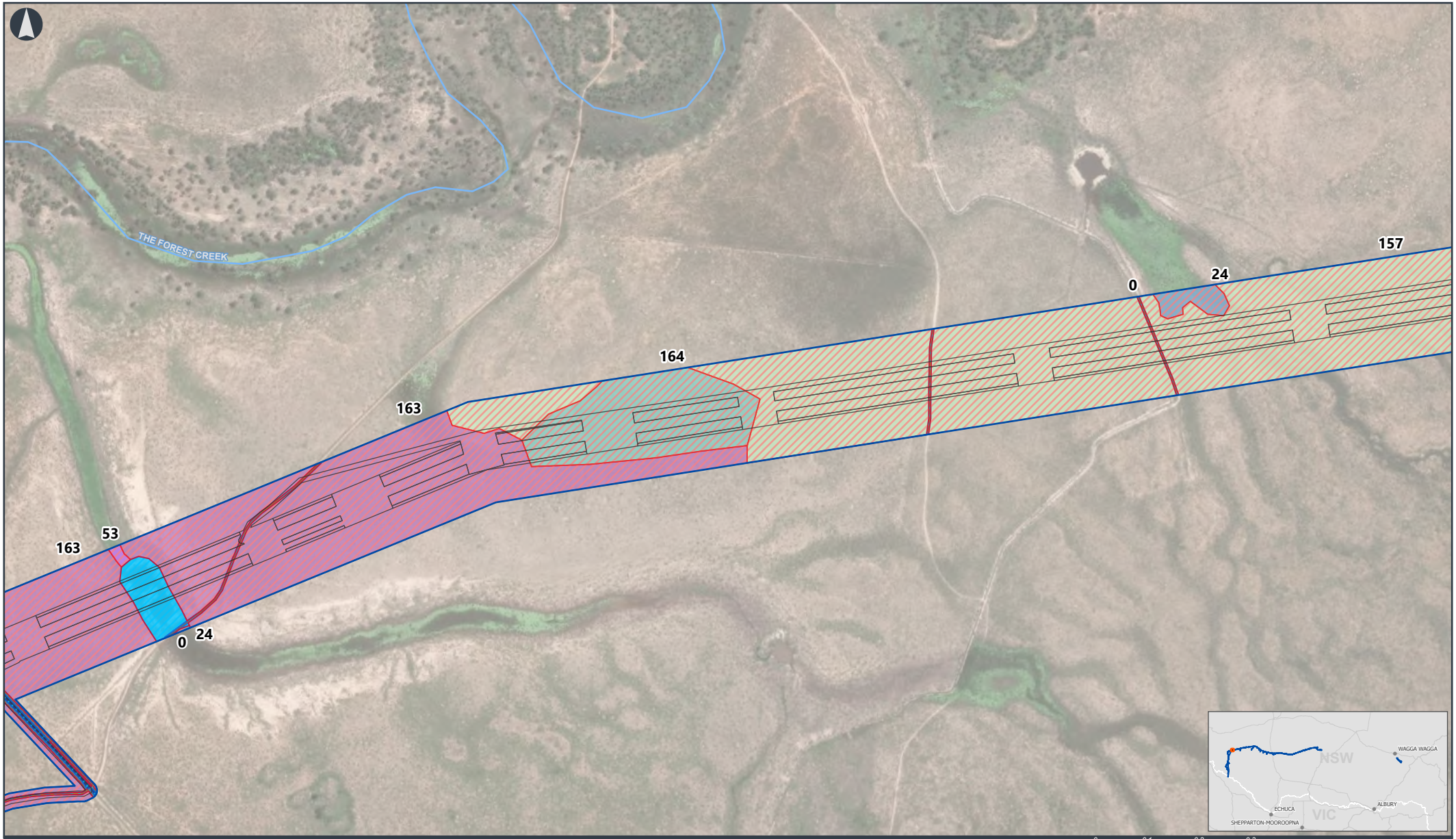
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

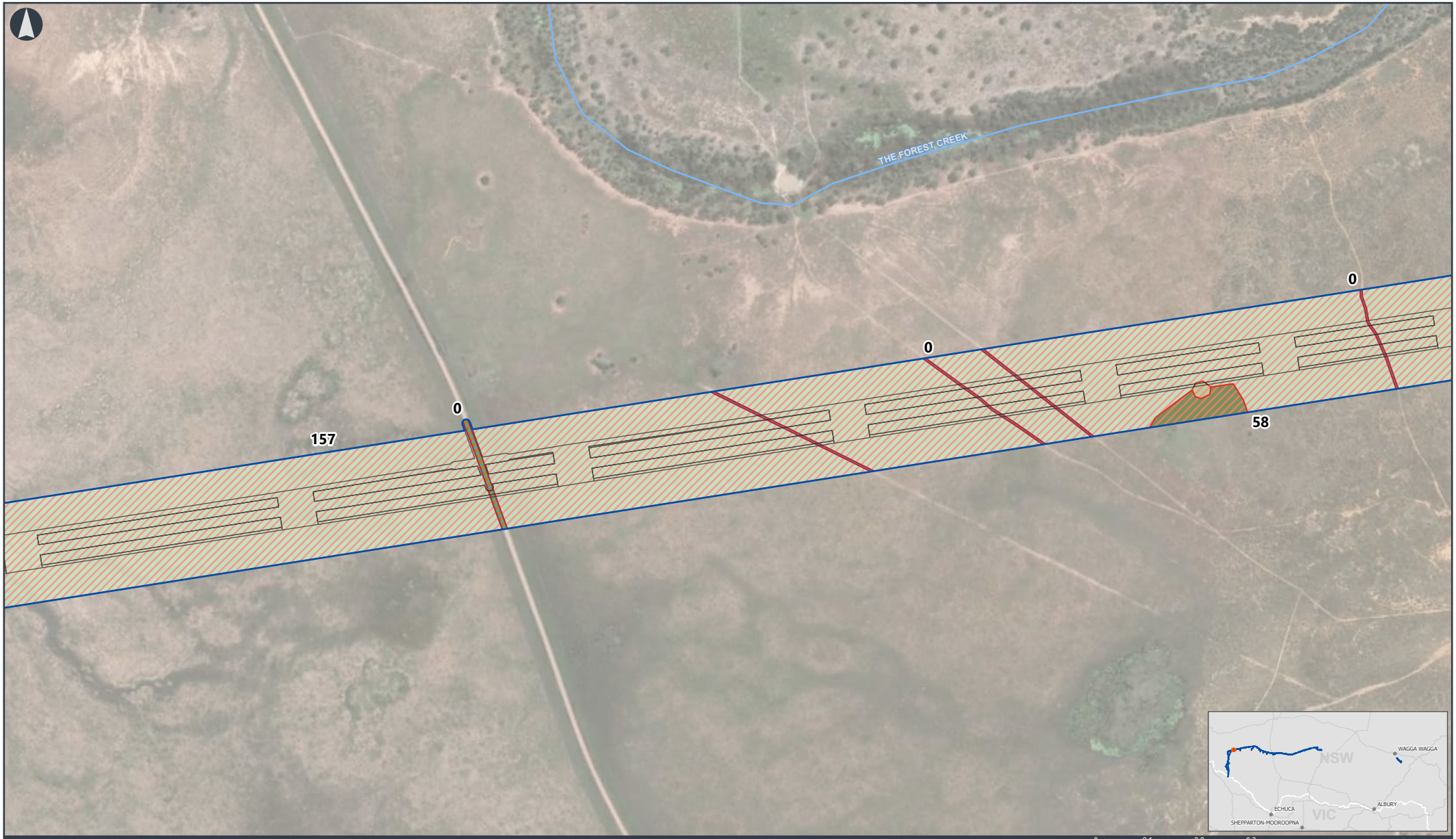
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

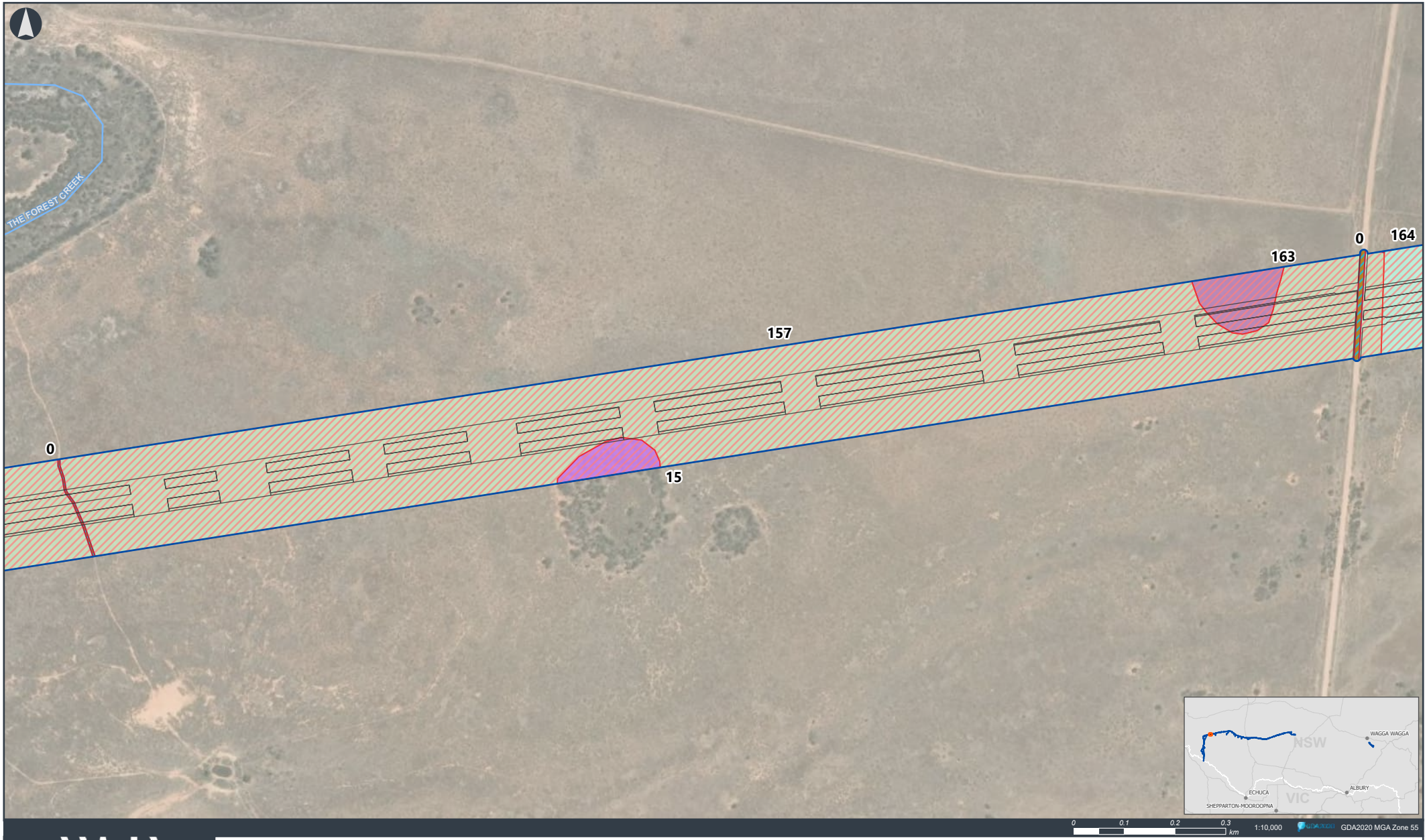
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 58_Thinned
- PCT 58_Derived

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

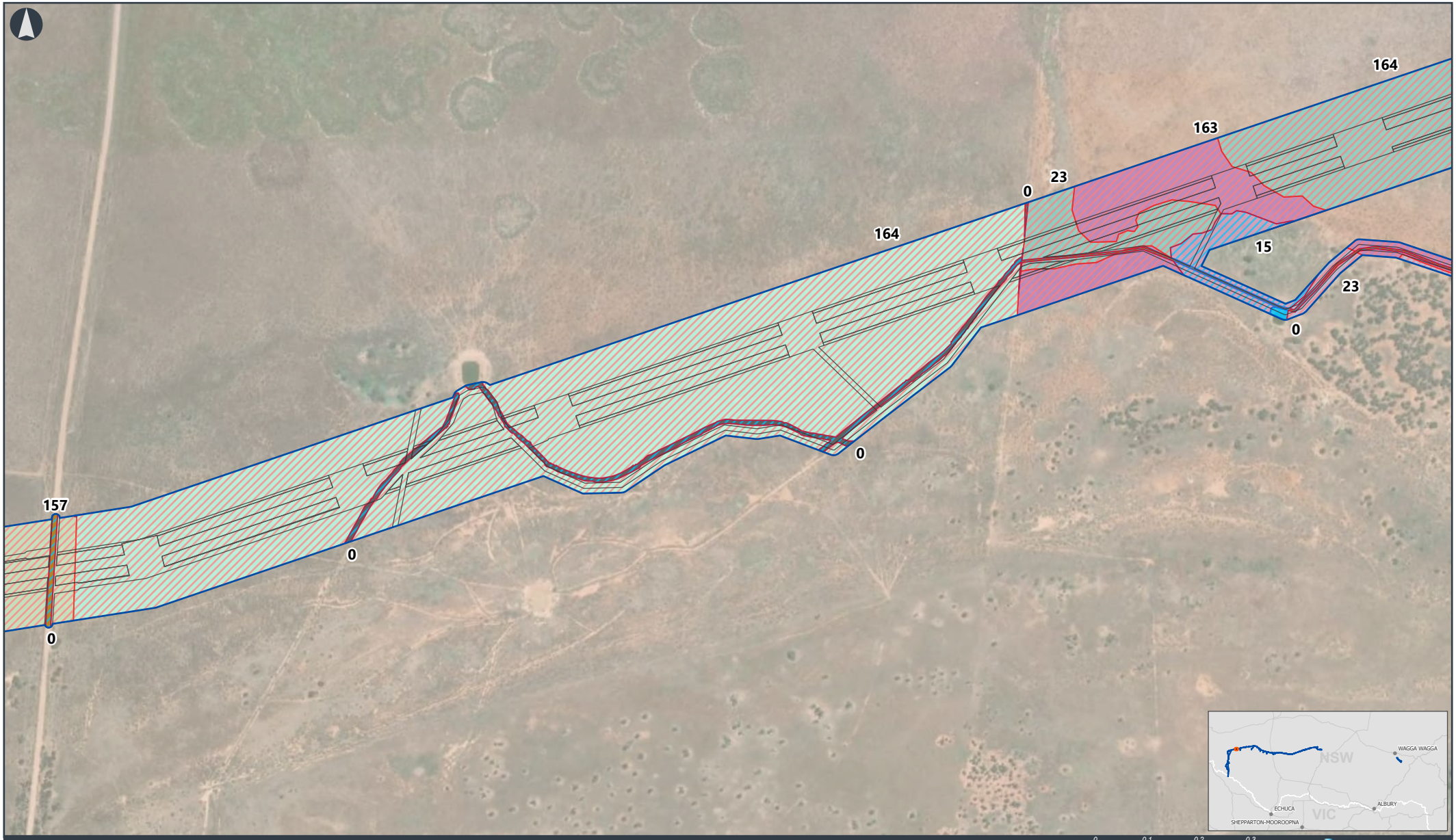
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Moderate-good
- PCT 163_Moderate-good
- PCT 164_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

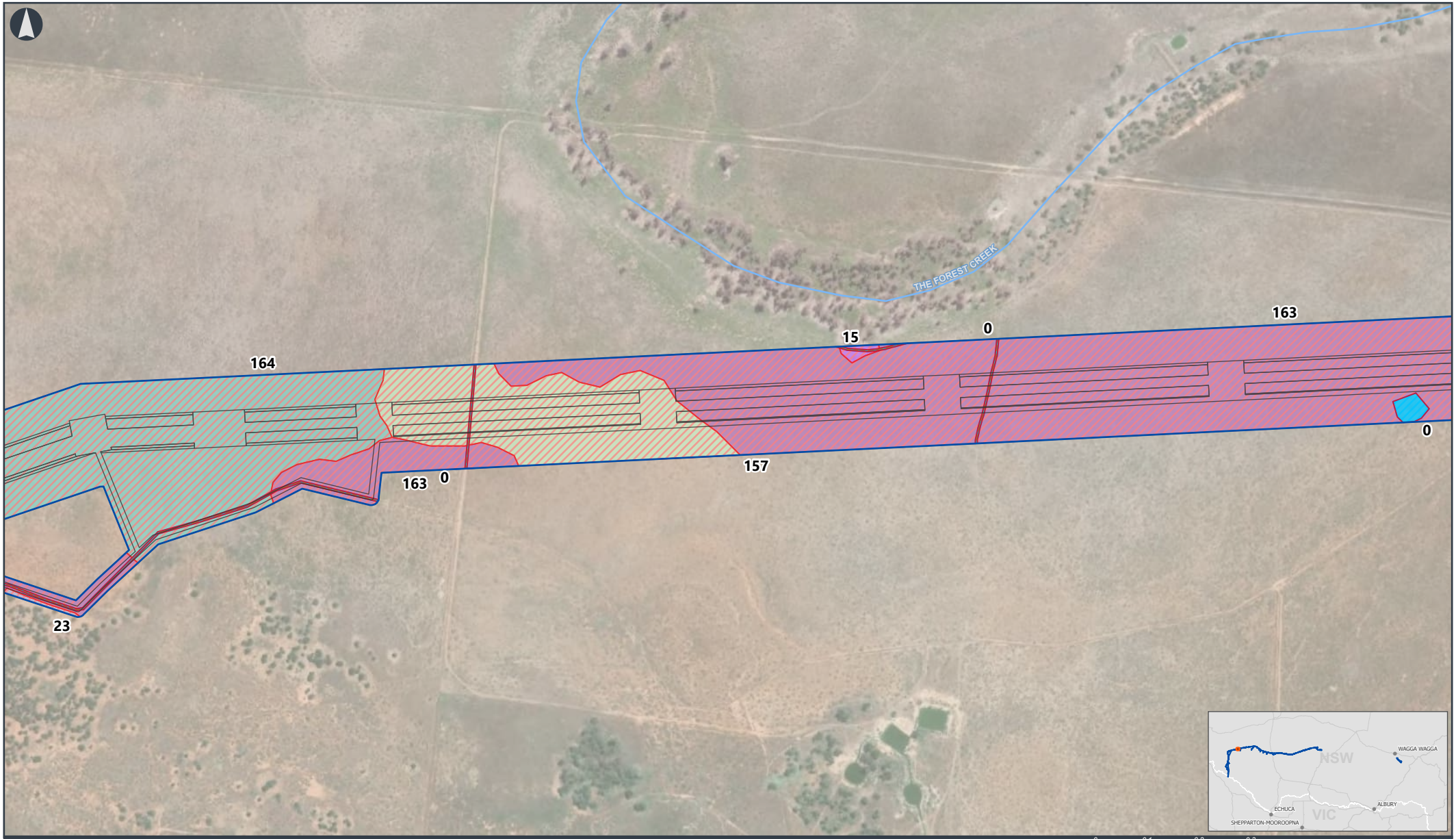
Vegetation zones

Zone

- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

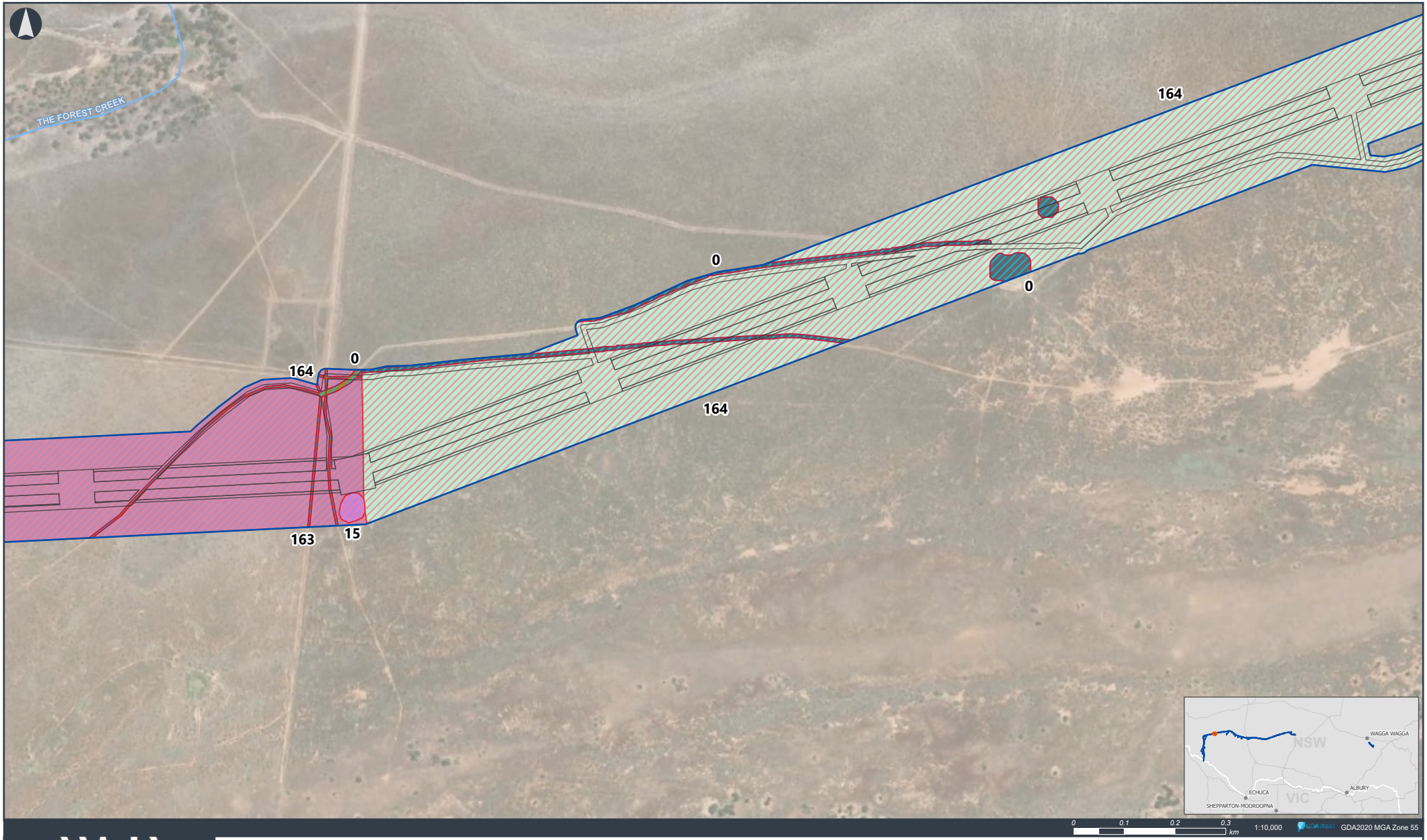
Vegetation zones

Zone

- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

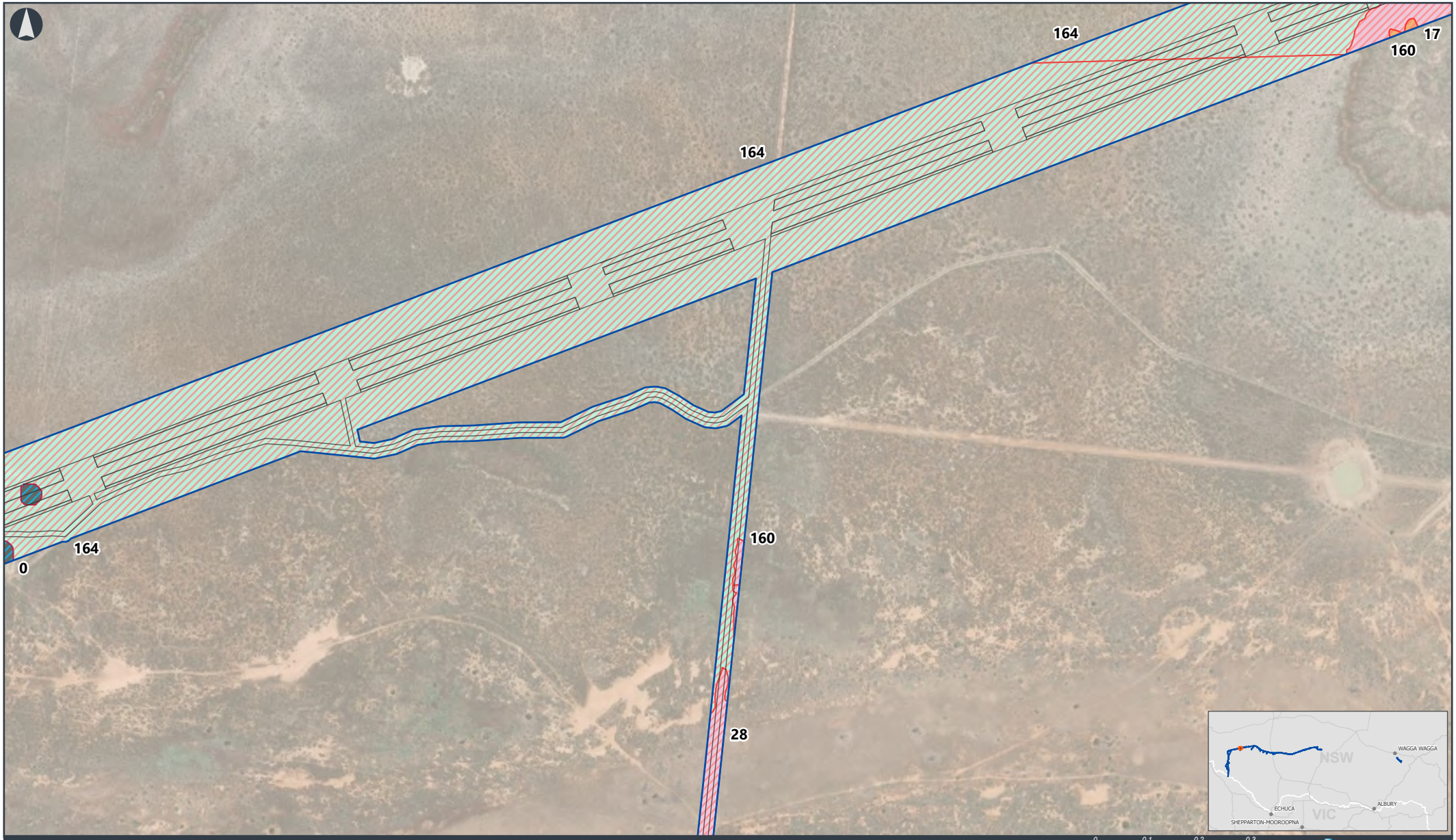
Vegetation zones

Zone

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 15_Moderate-good
- PCT 163_Moderate-good
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- PCT 0_SVTM
- PCT 160_SVTM
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 28_SVTM

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset

Vegetation zones

Zone

- PCT 160_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 28_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset

Vegetation zones

Zone

- PCT 163_SVTM
- PCT 164_SVTM

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

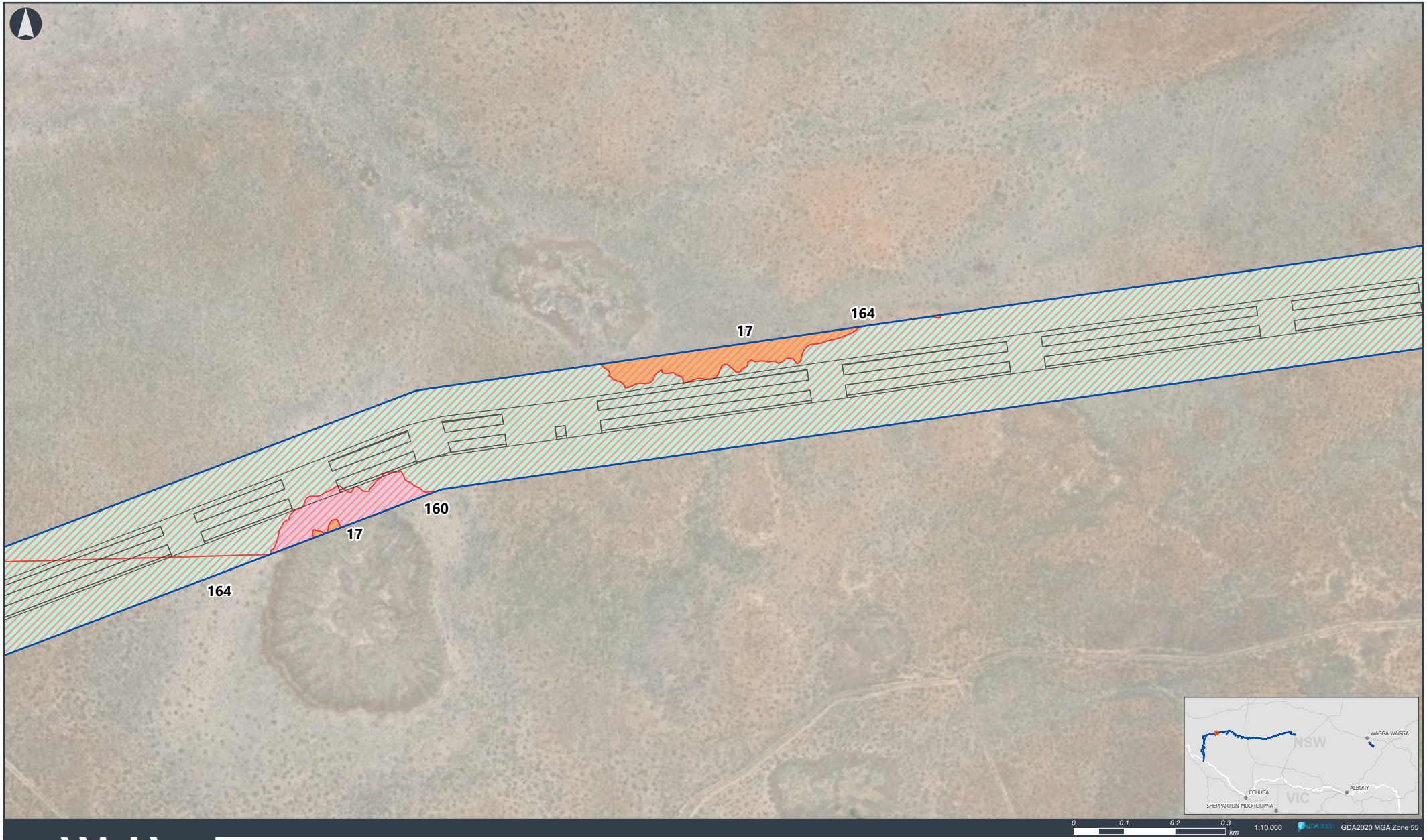
Vegetation zones

Zone

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset

Vegetation zones
Zone

- PCT 160_SVTM
- PCT 164_SVTM
- PCT 17_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

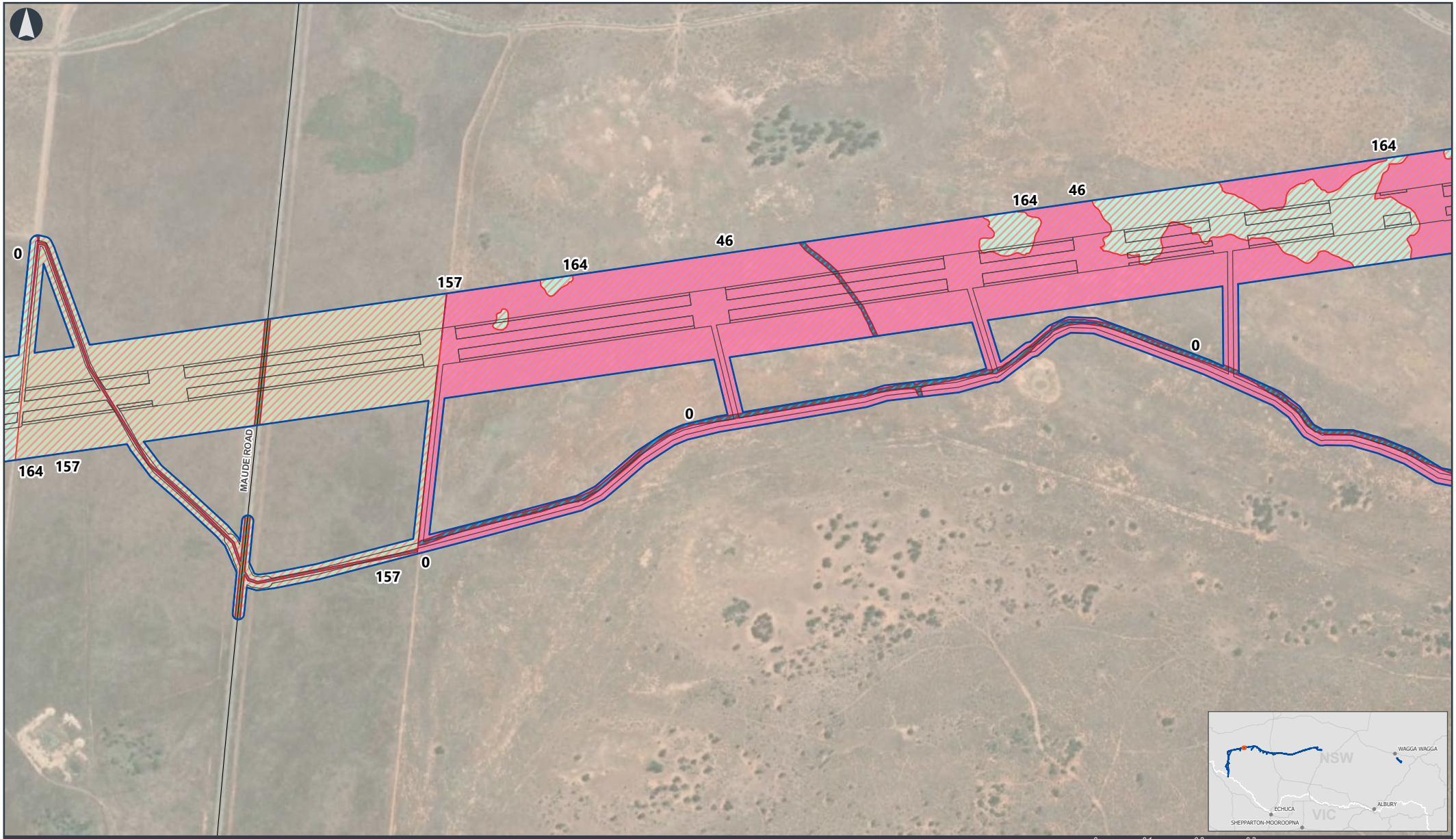
Zone

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 164_SVTM
- PCT 166_SVTM

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts
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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

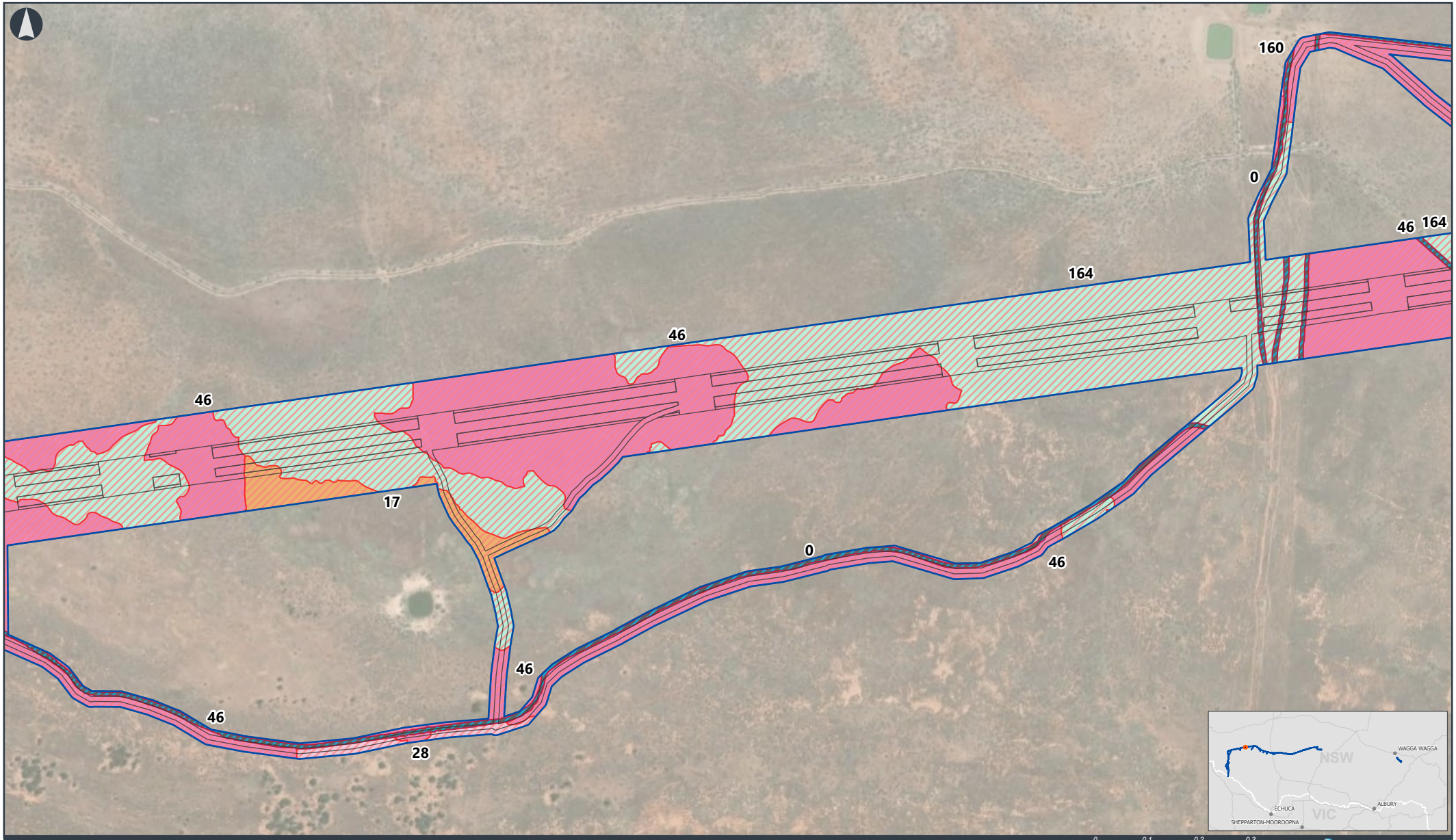
- Main road
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 164_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

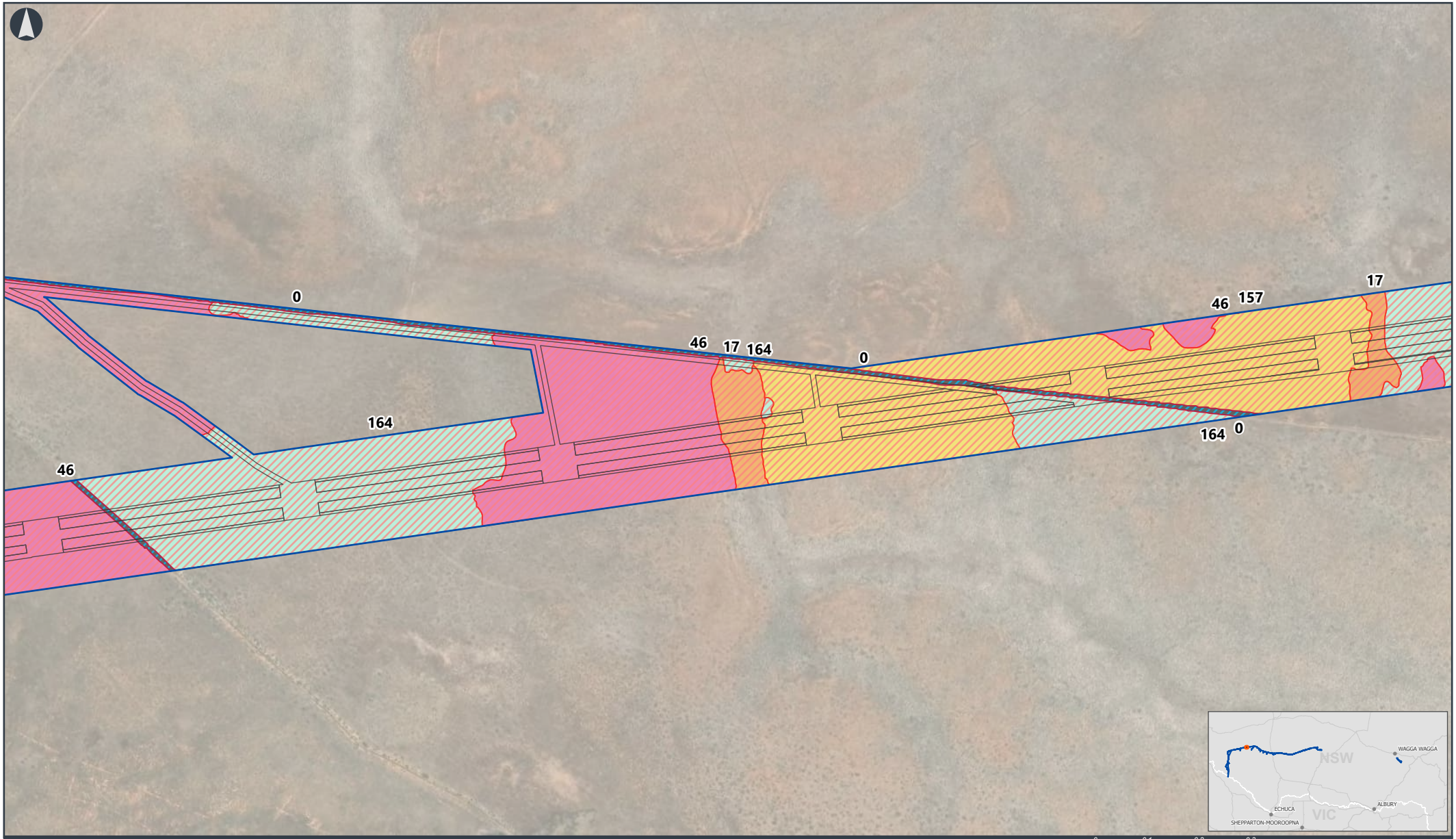
Vegetation zones

Zone

- PCT 0_SVTM
- PCT 160_SVTM
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 28_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

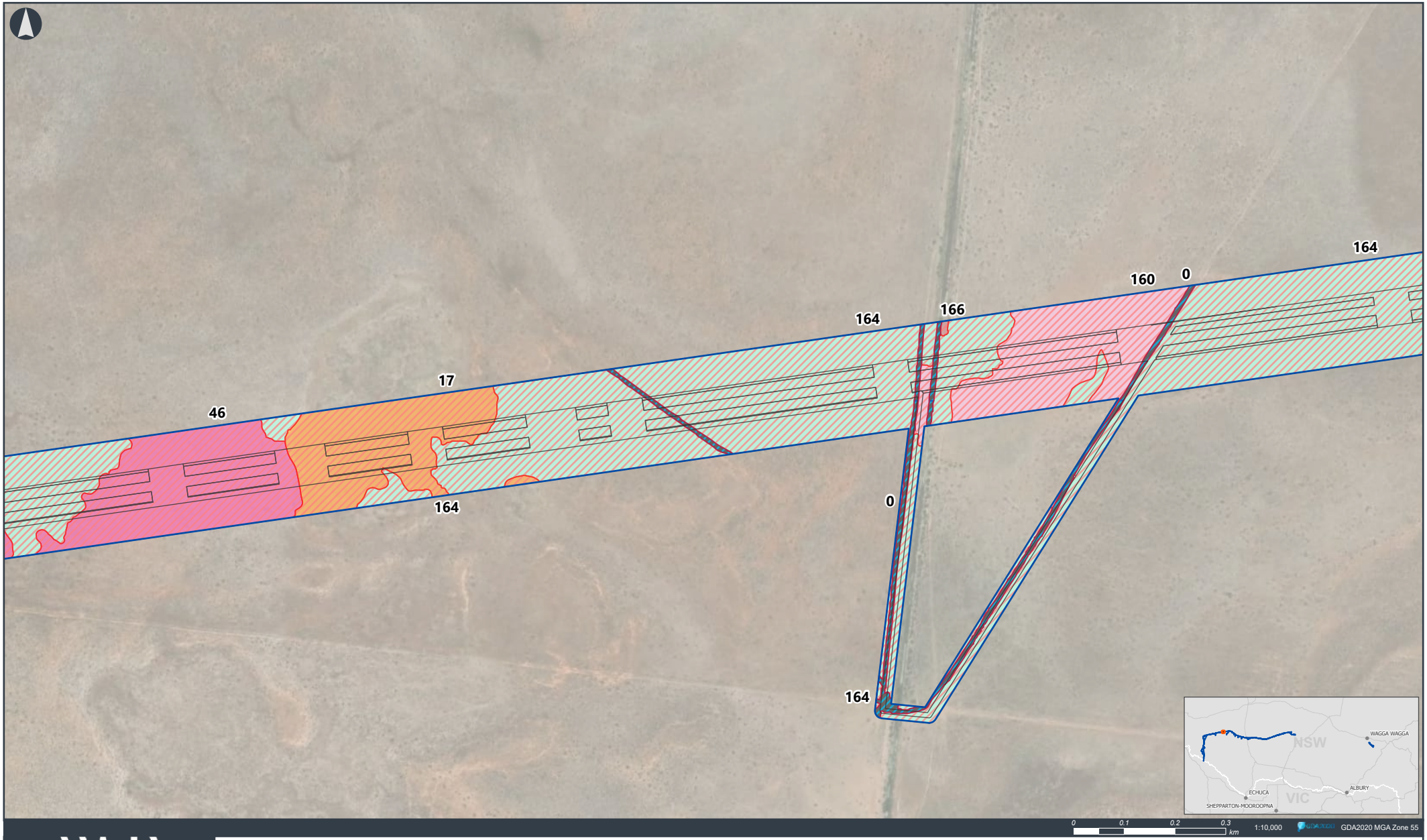
Zone

- PCT 0_SVTM
- PCT 157_SVTM
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 46_SVTM

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

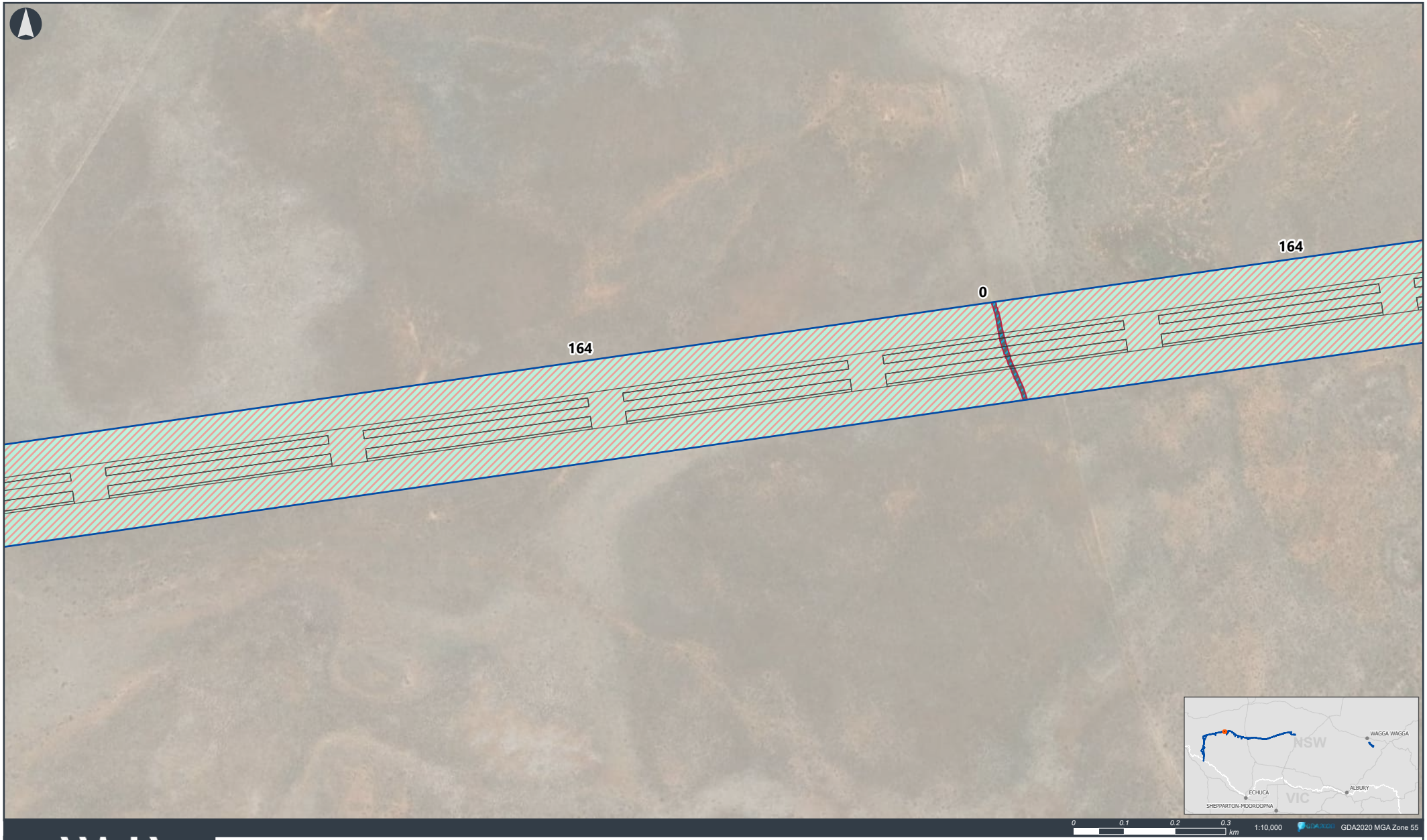
Zone

- PCT 0_SVTM
- PCT 160_SVTM
- PCT 164_SVTM
- PCT 166_SVTM
- PCT 17_SVTM
- PCT 46_SVTM

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts
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C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

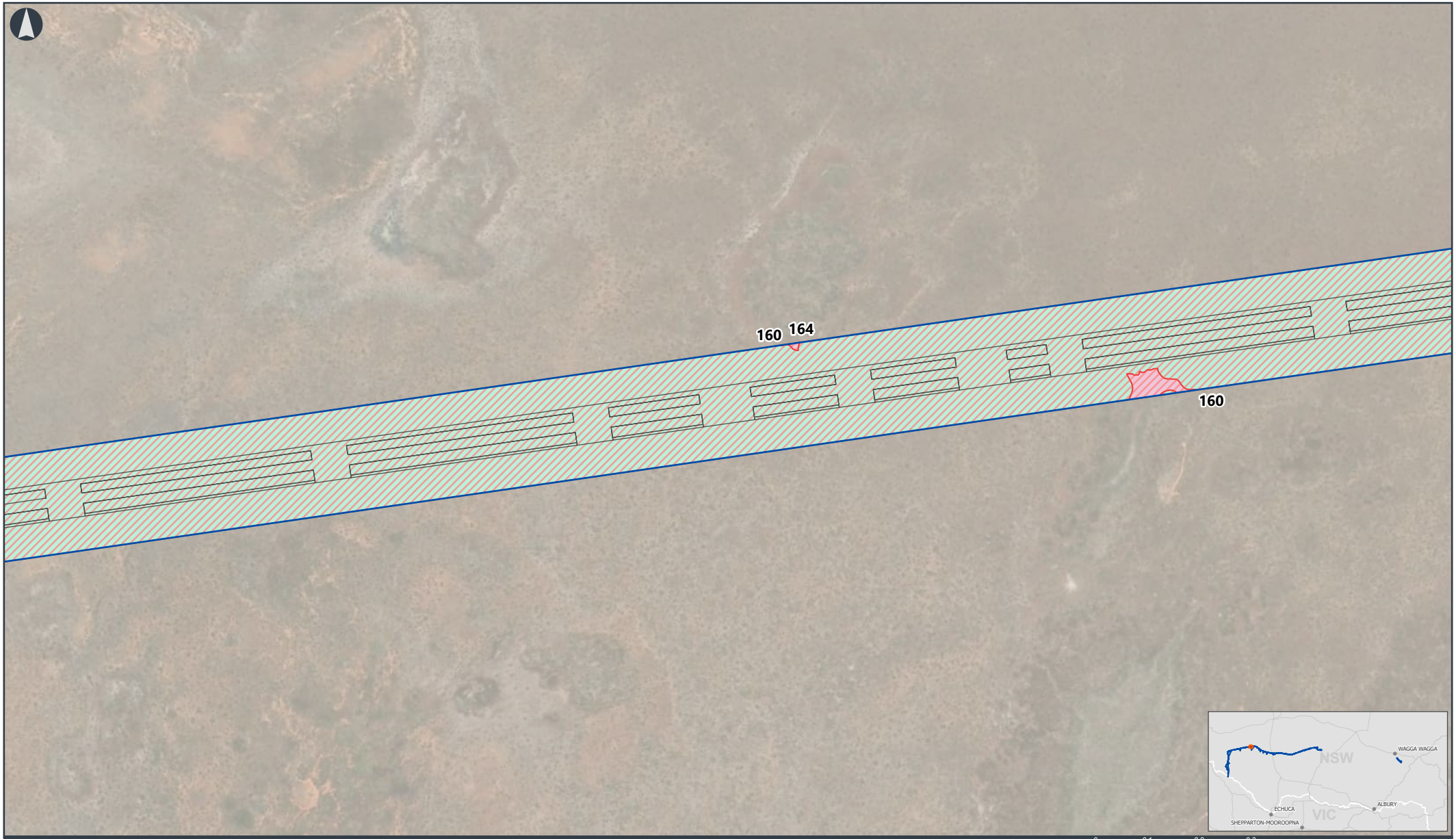
Vegetation zones

Zone

- PCT 0_SVTM
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset

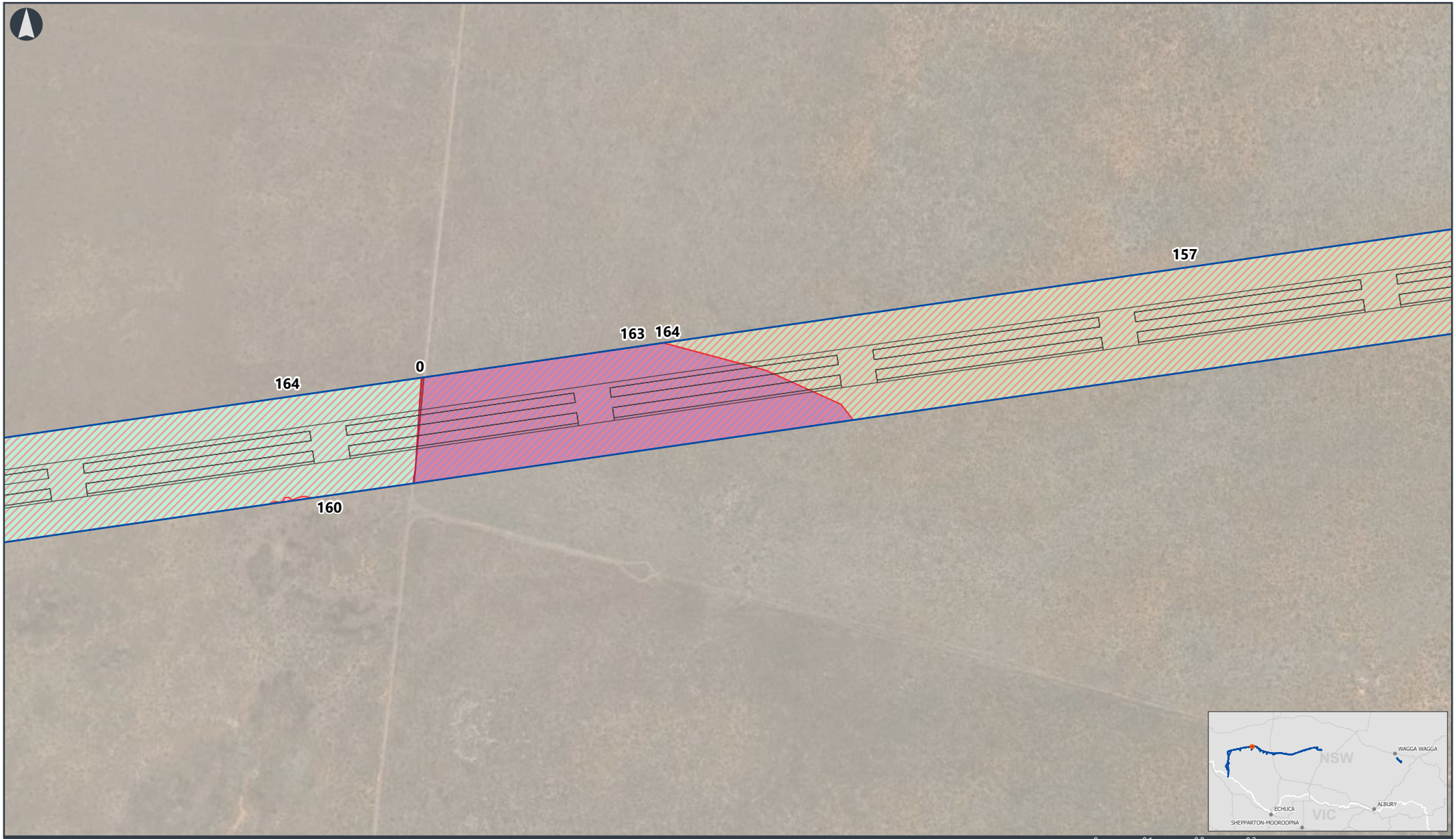
Vegetation zones

Zone

- PCT 160_SVTM
- PCT 164_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

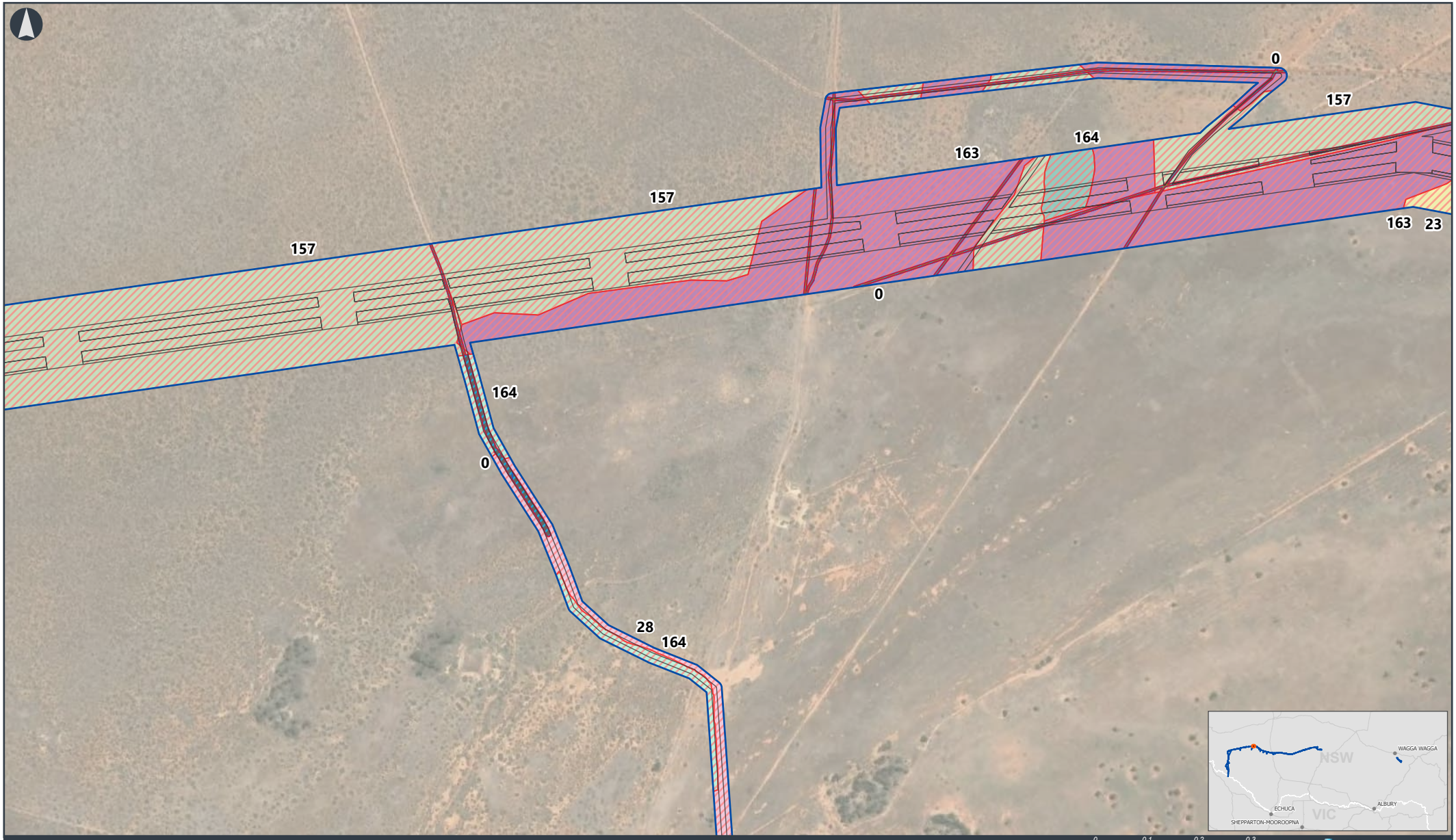
Vegetation zones

Zone

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 160_SVTM
- PCT 163_Moderate-good
- PCT 164_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset

Vegetation zones

Zone

- PCT 164_SVTM
- PCT 28_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset

Vegetation zones

Zone

- PCT 28_SVTM
- PCT 46_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

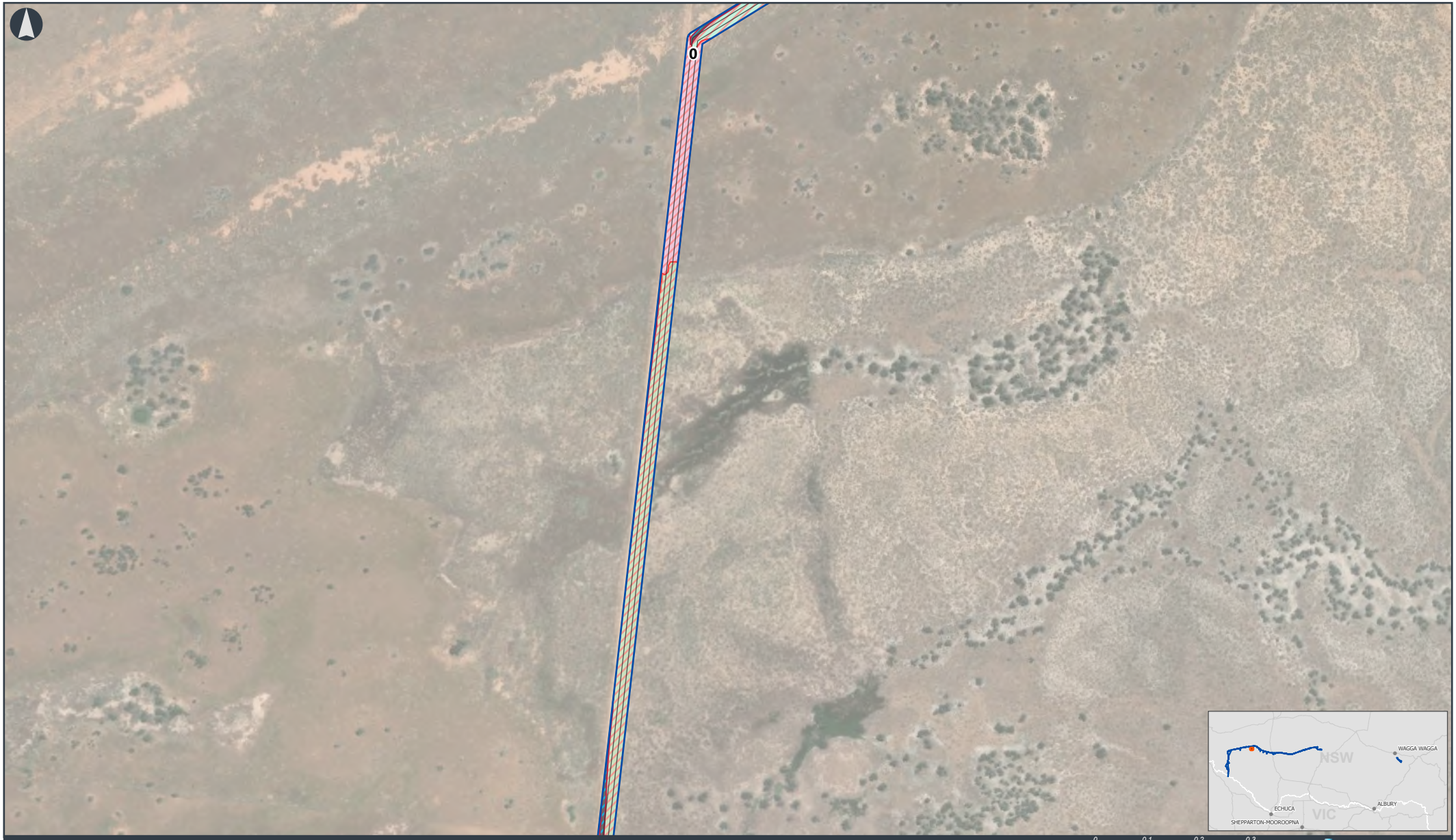
Vegetation zones

Zone

- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

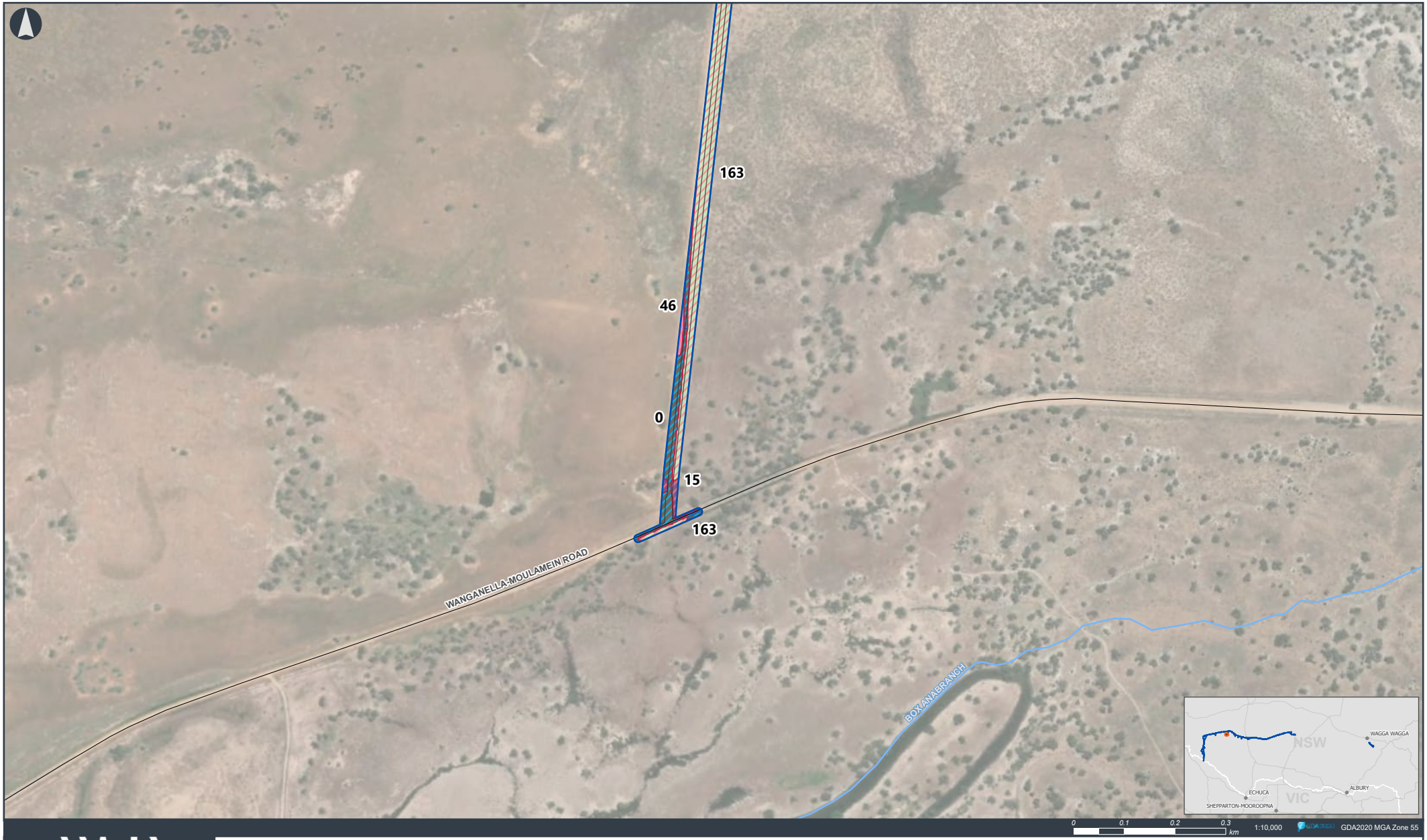
Vegetation zones

Zone

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 28_SVTM
- PCT 46_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

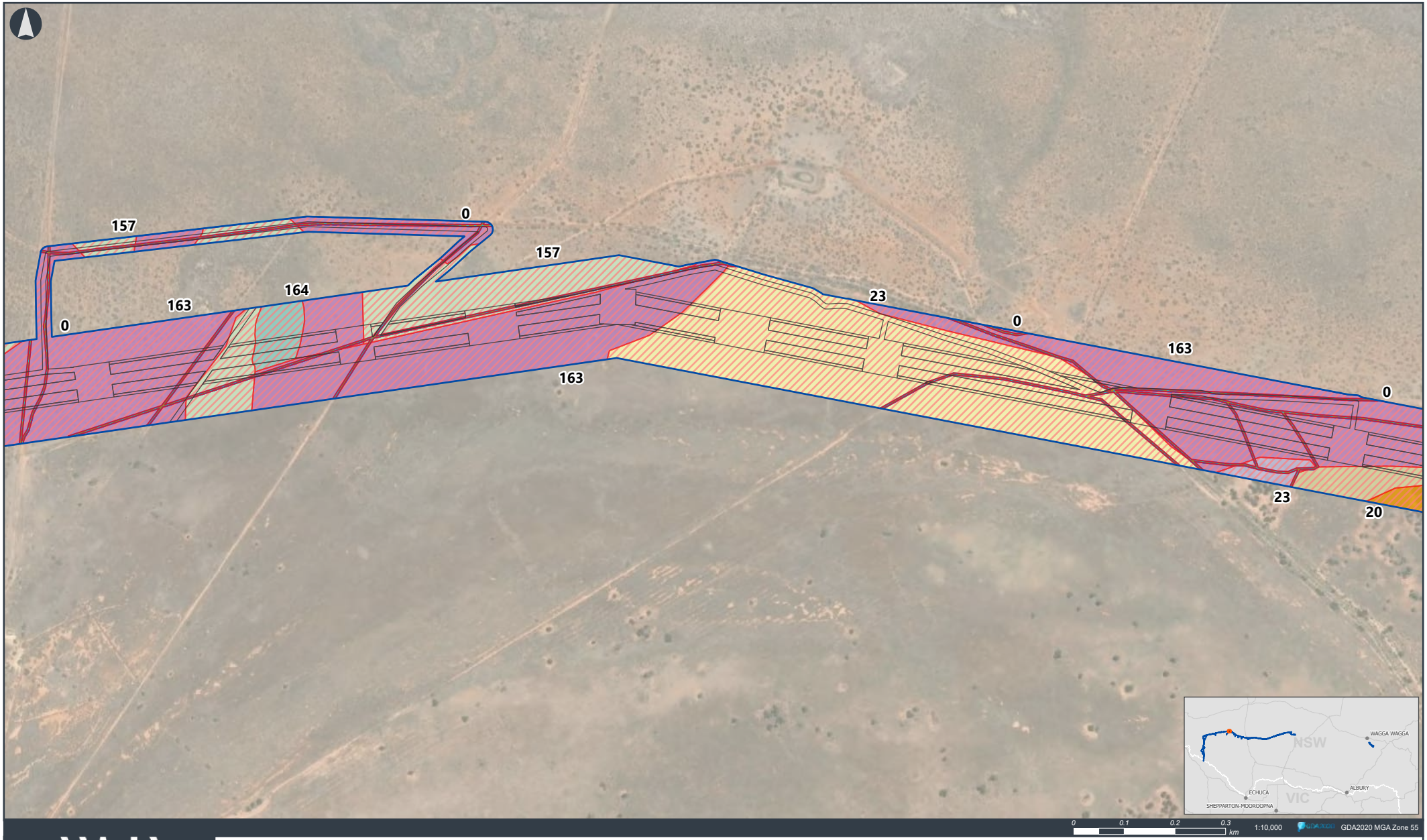
Vegetation zones

Zone

- PCT 0_SVTM
- PCT 15_SVTM
- PCT 163_SVTM
- PCT 46_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

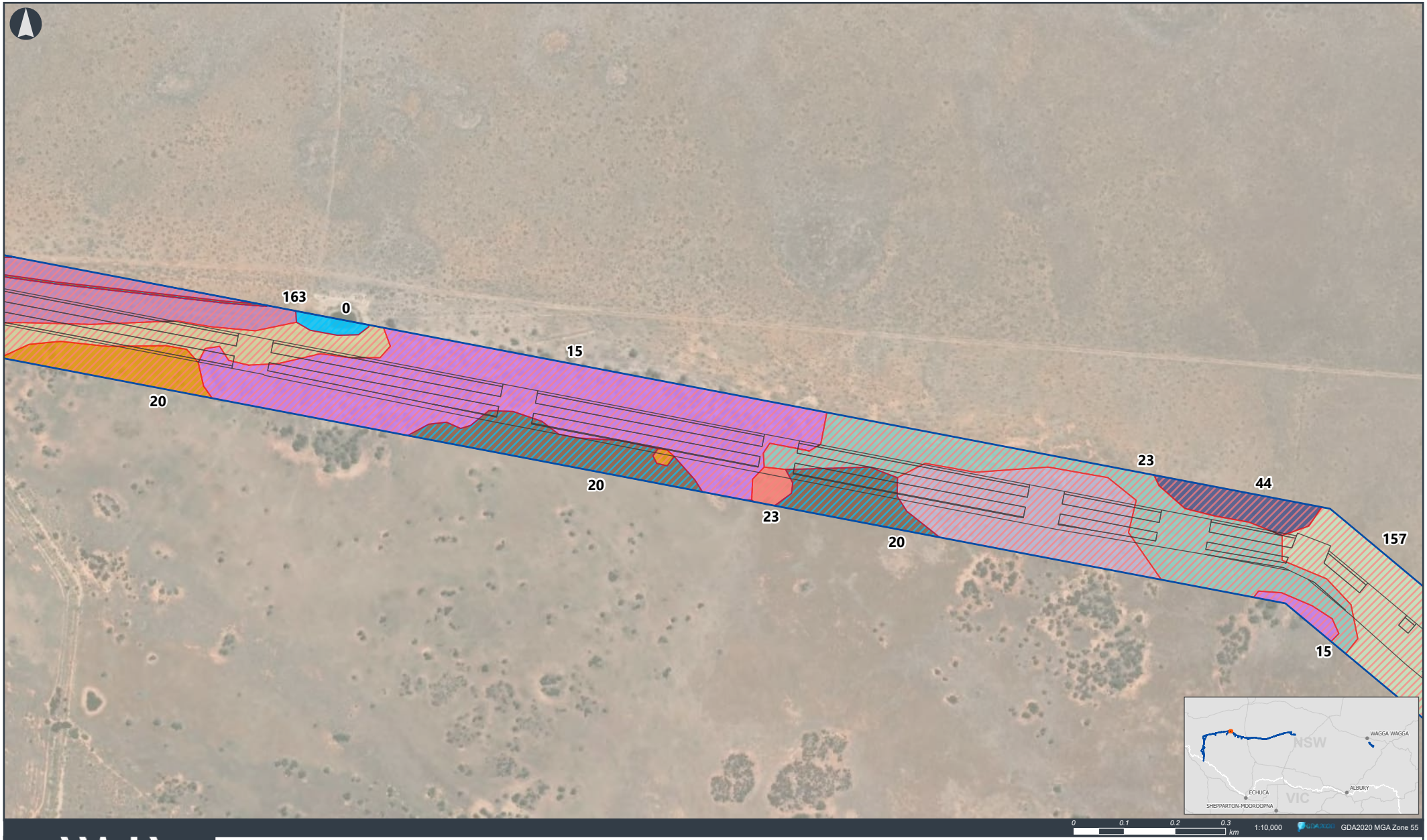
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

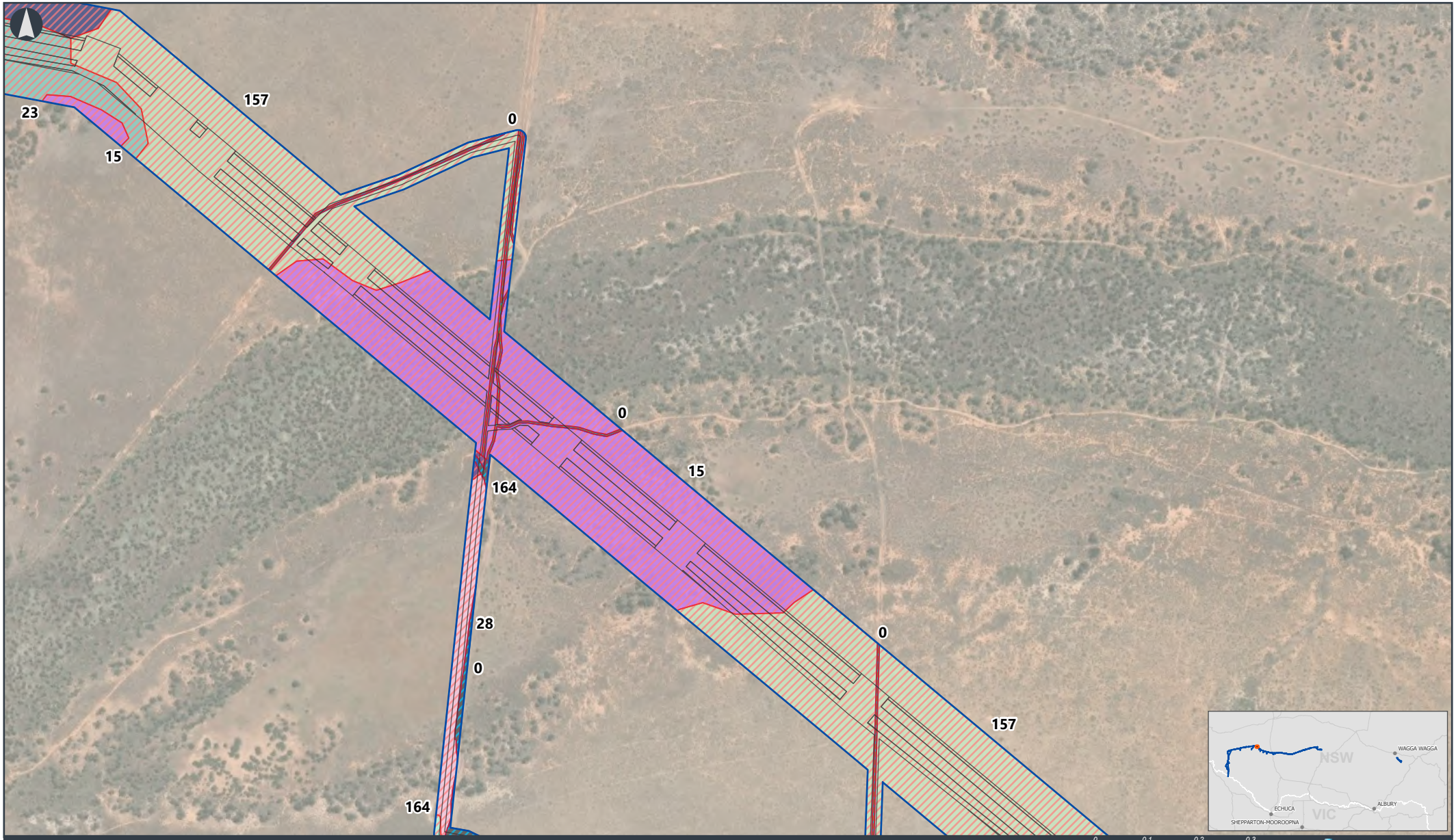
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



WSP

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

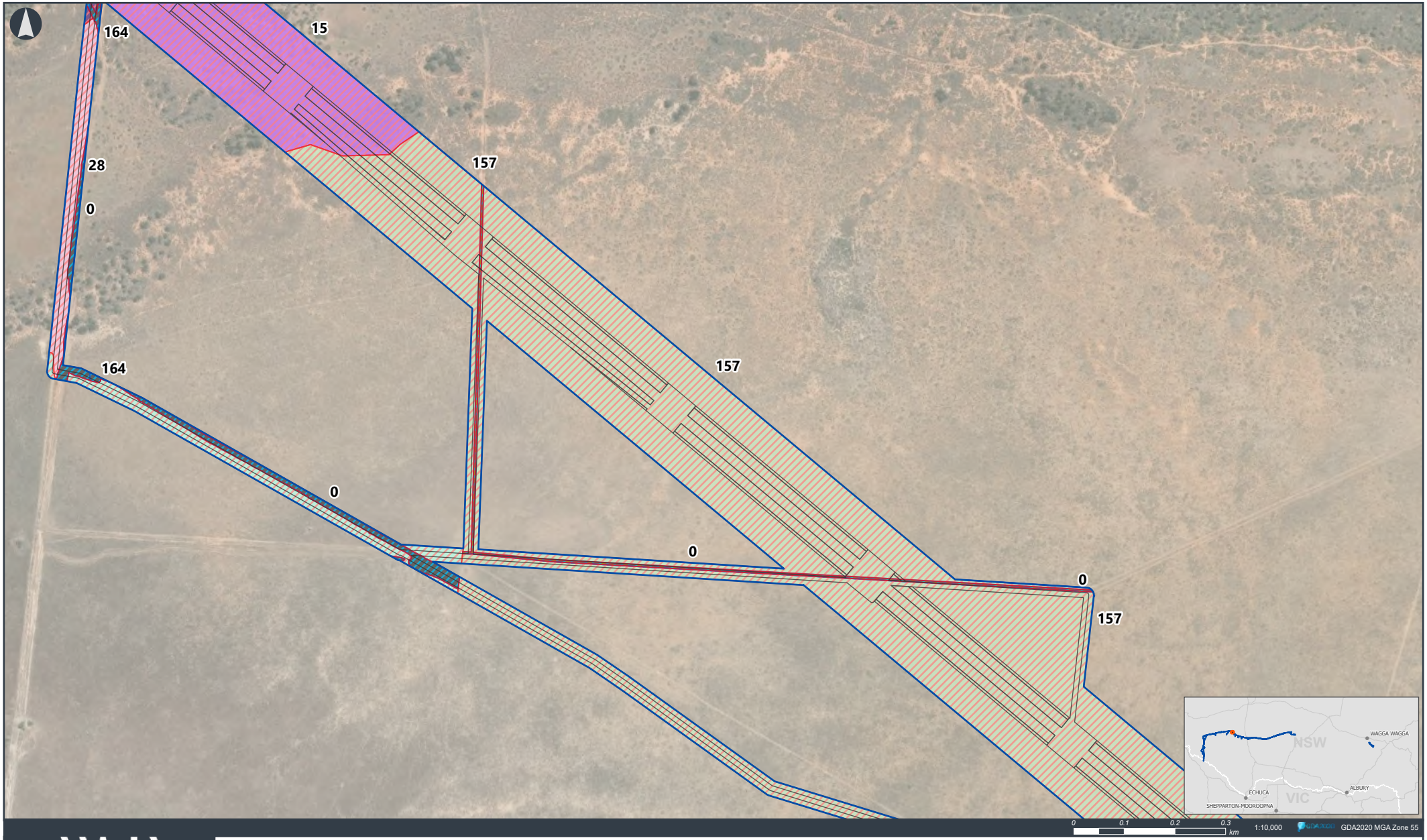
Vegetation zones

Zone

- 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

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

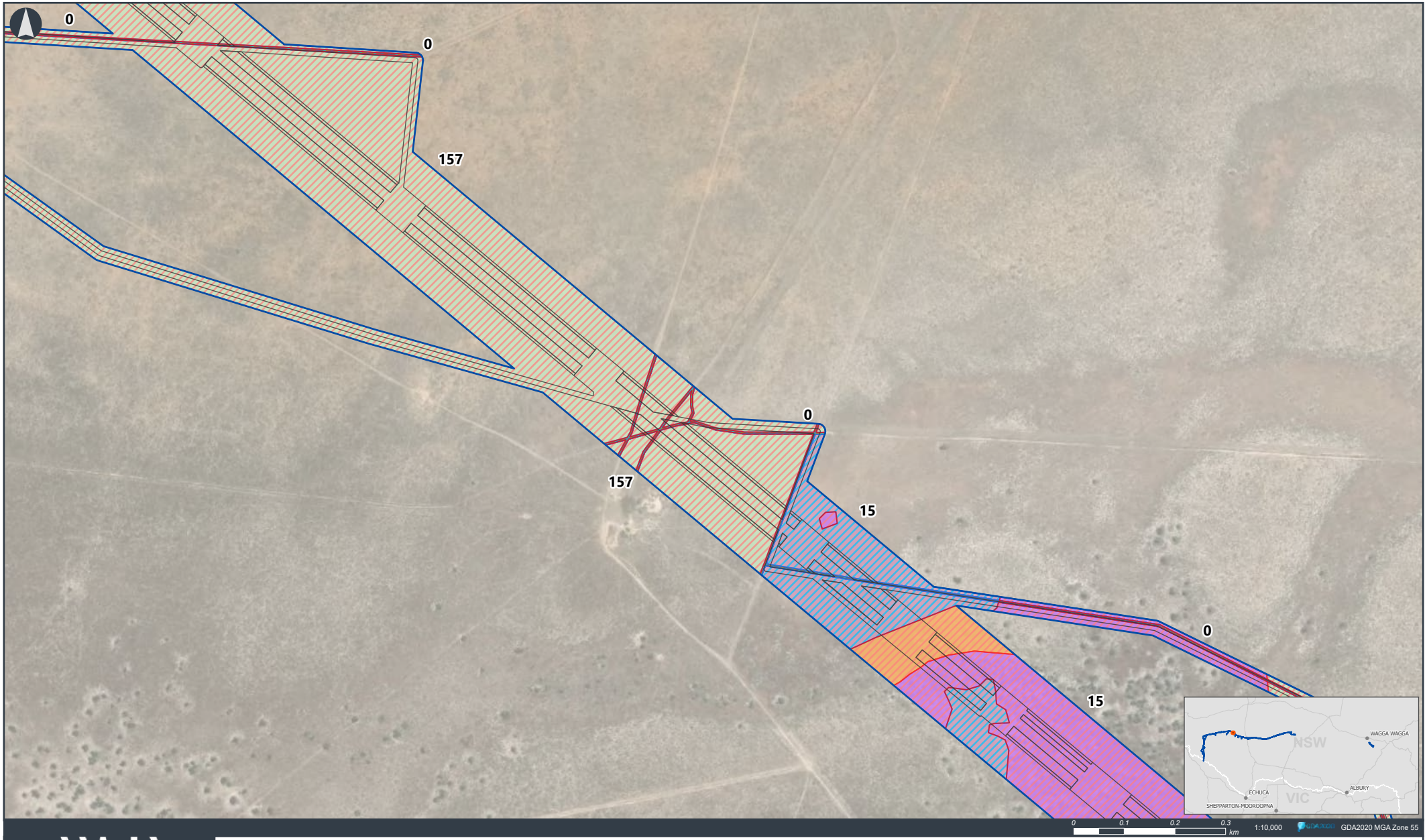
Zone

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Moderate-good
- PCT 15_SVTM
- PCT 164_SVTM
- PCT 28_SVTM

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

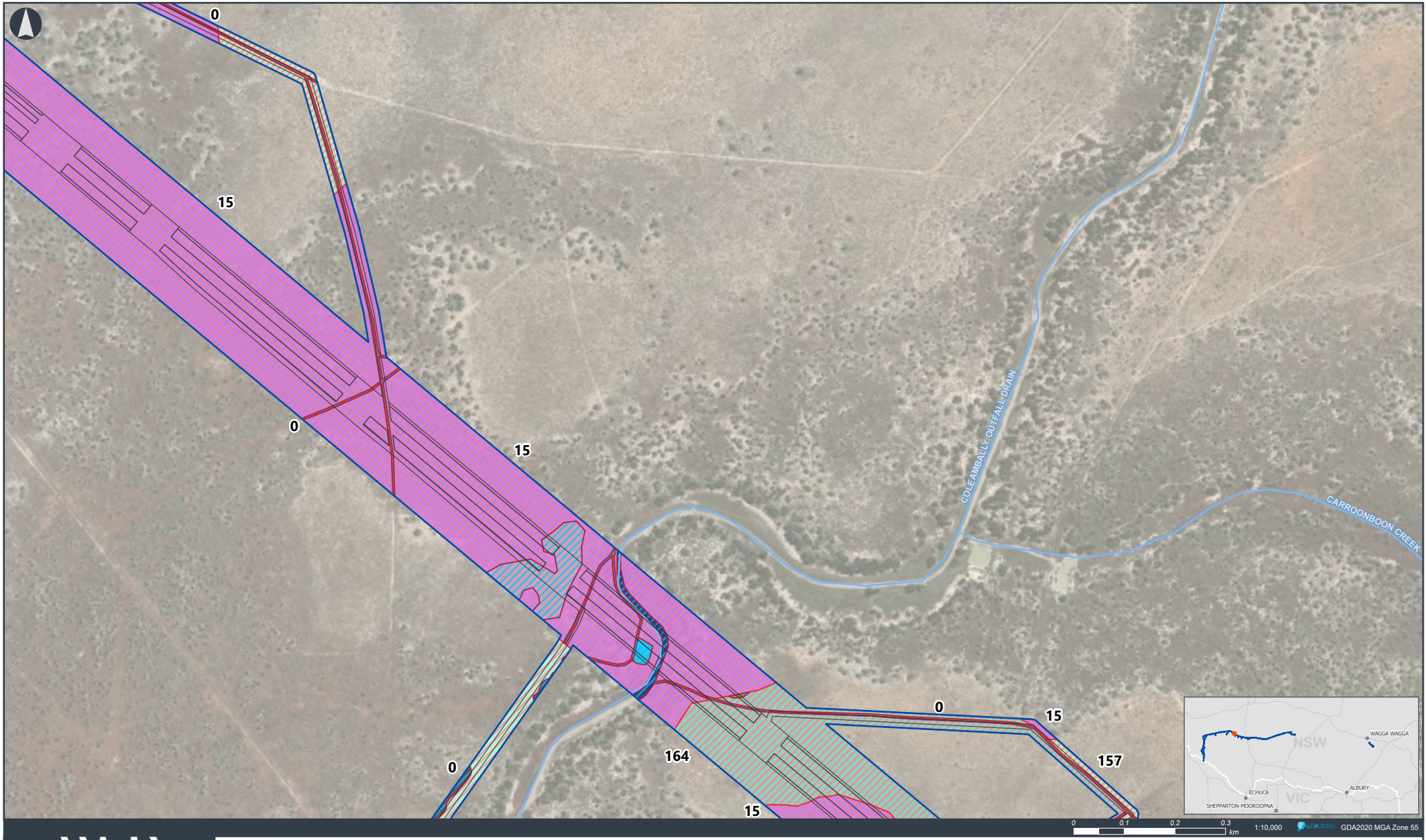
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 15_Thinned

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

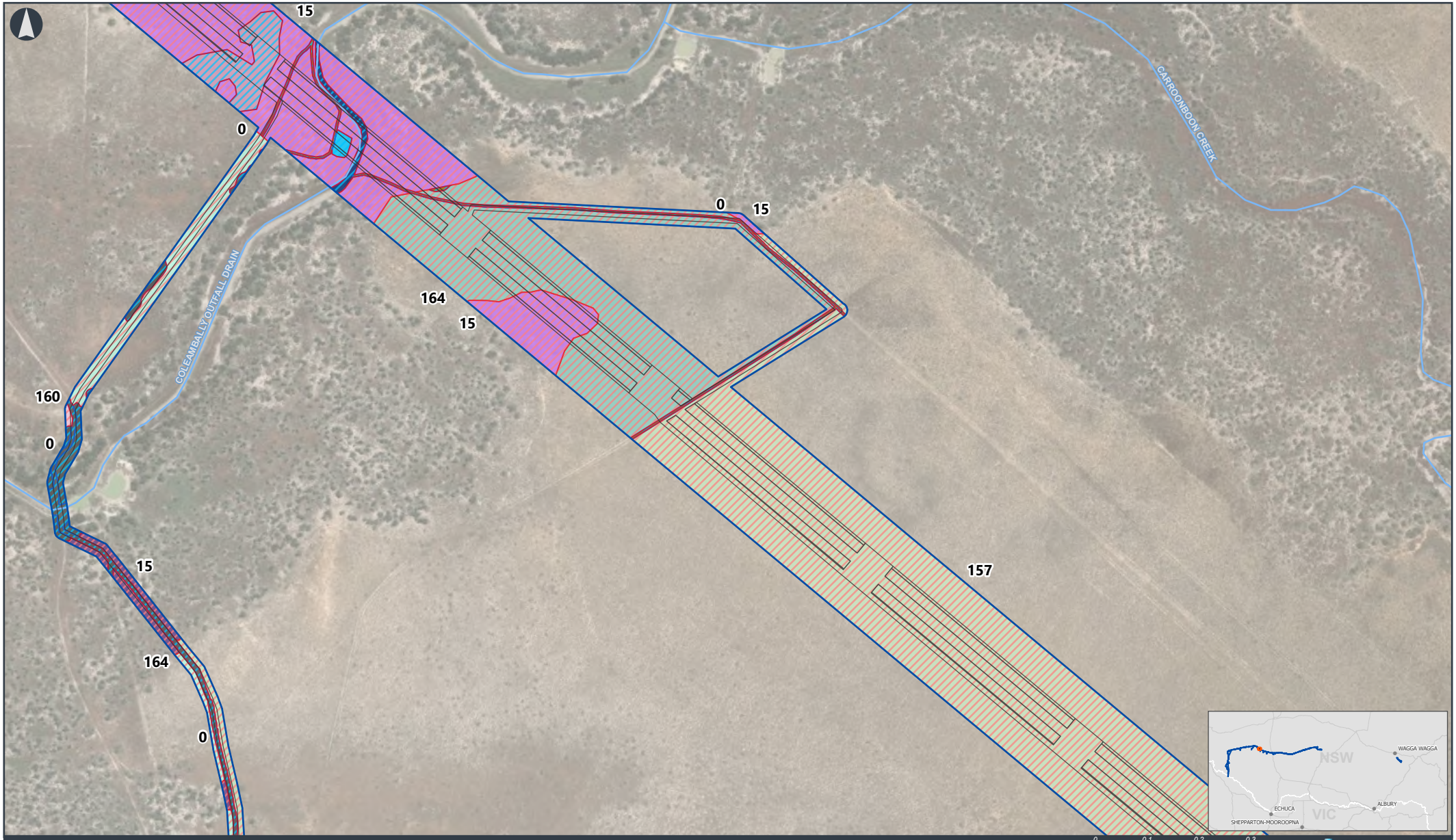
Vegetation zones

Zone

- 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

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- 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

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp56092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

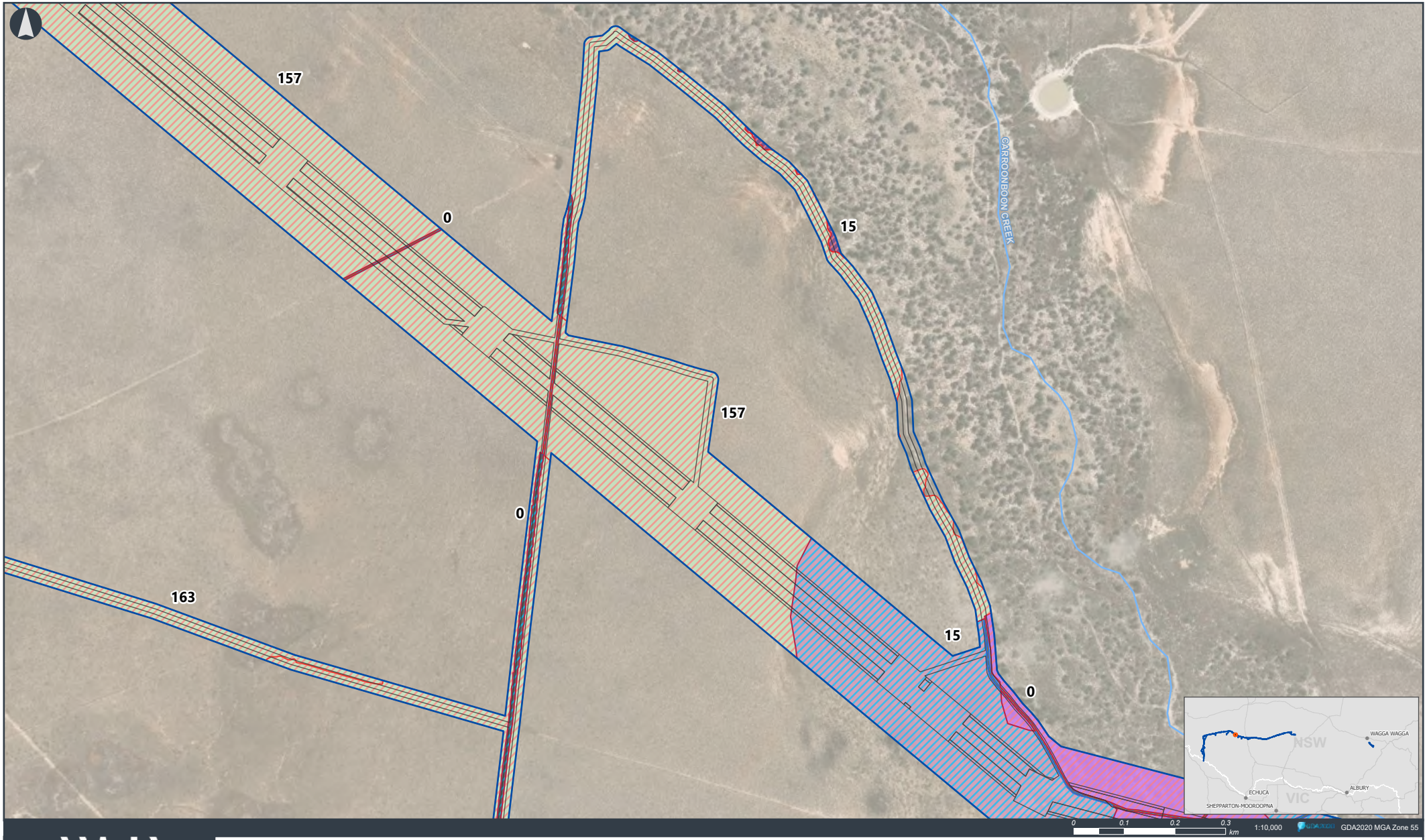
Vegetation zones

Zone

- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

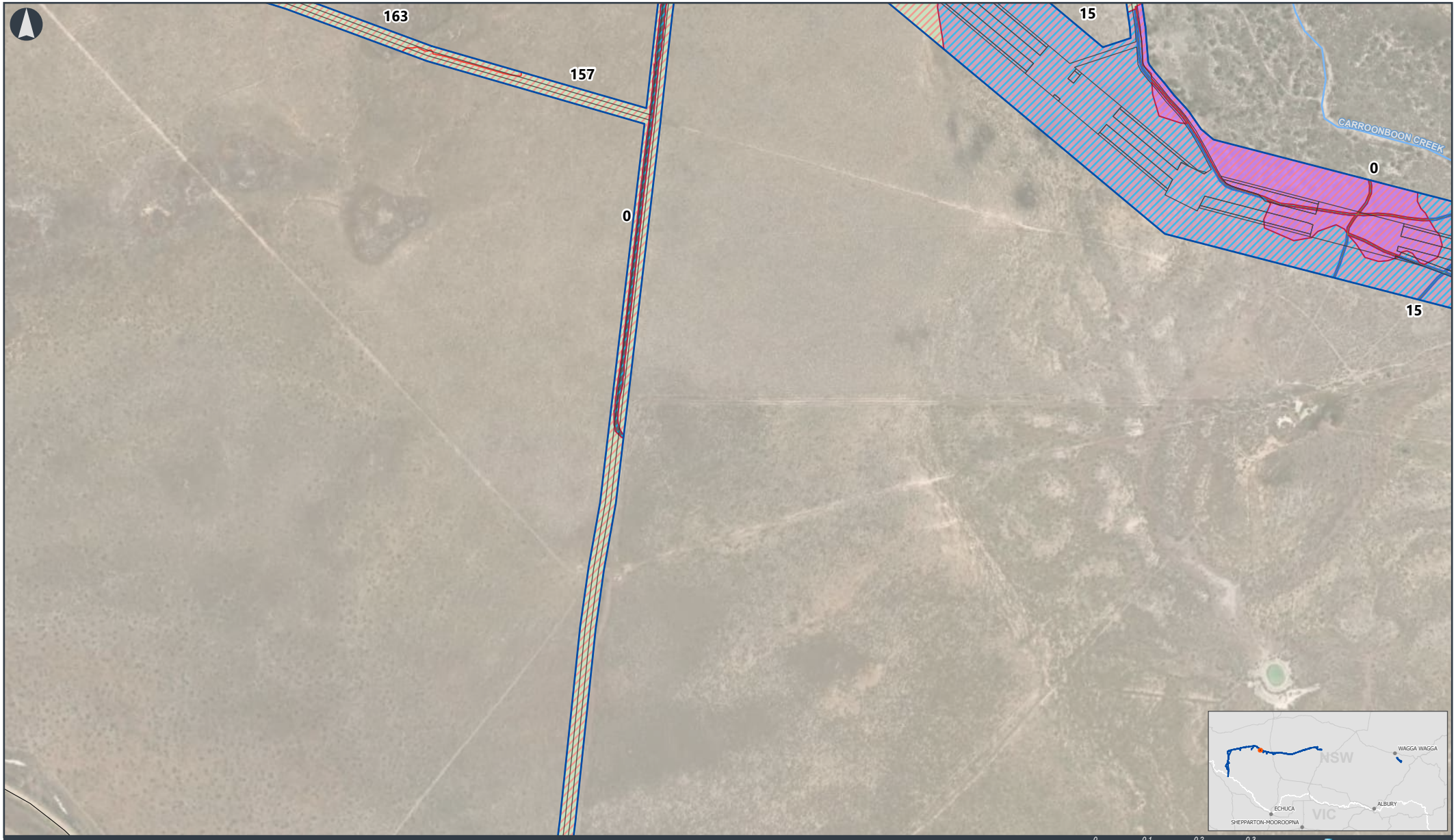
Vegetation zones

Zone

- 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_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- PCT 0_SVTM
- PCT 0_Tracks
- PCT 157_Moderate-good
- PCT 15_Derived
- PCT 15_Moderate-good
- PCT 163_SVTM

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

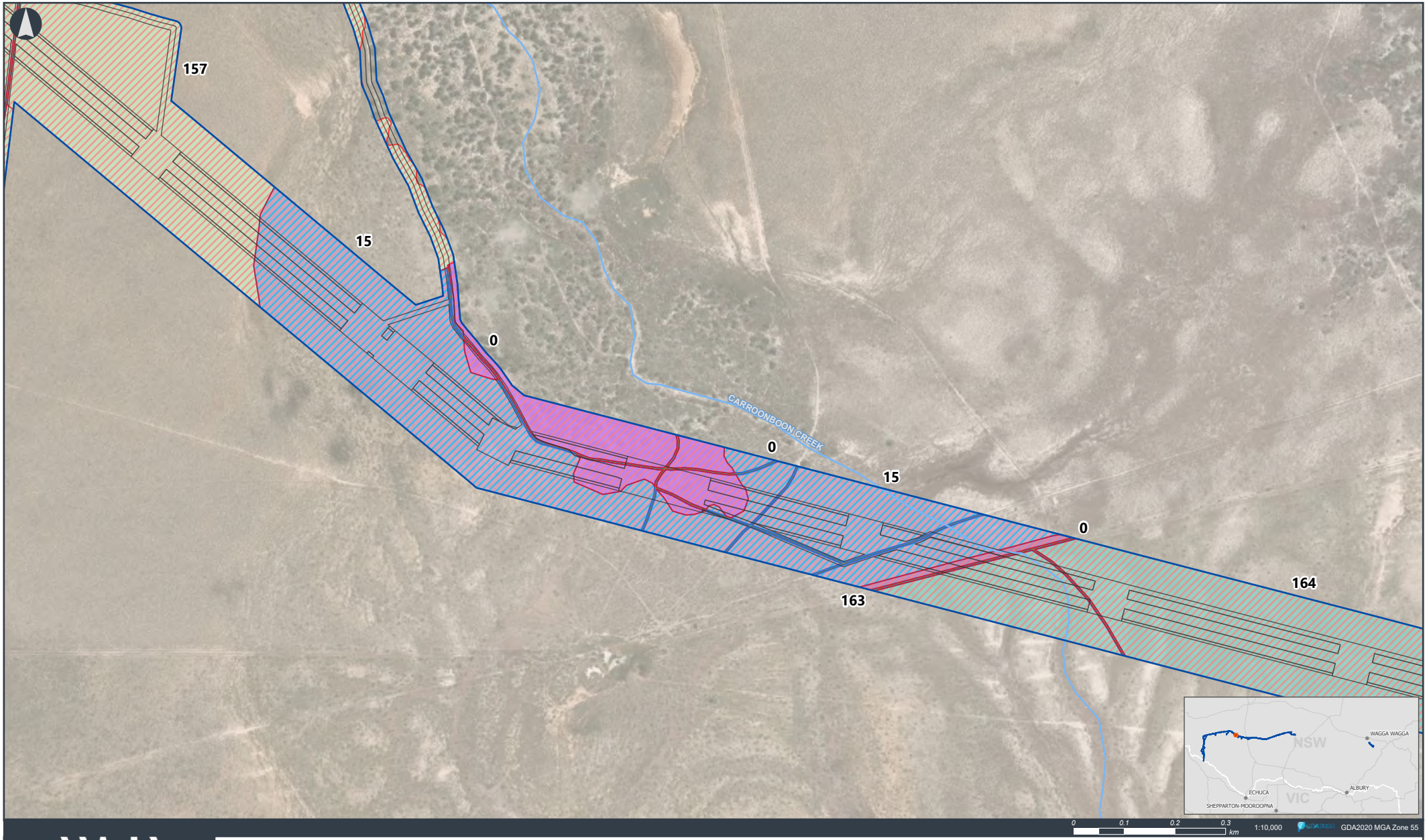
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- PCT 0_SVTM
- PCT 157_Moderate-good
- PCT 163_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

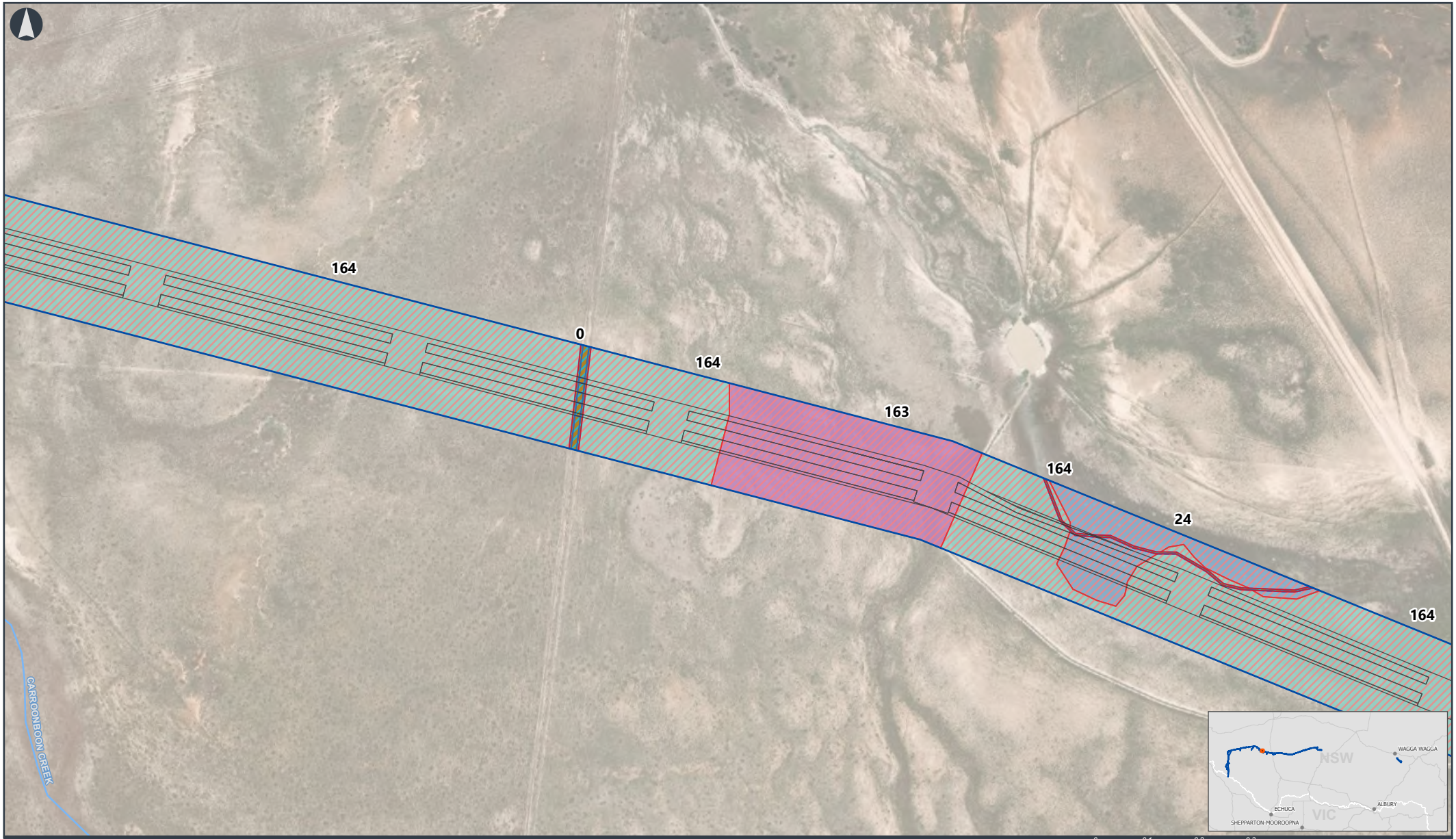
Zone

- 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 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

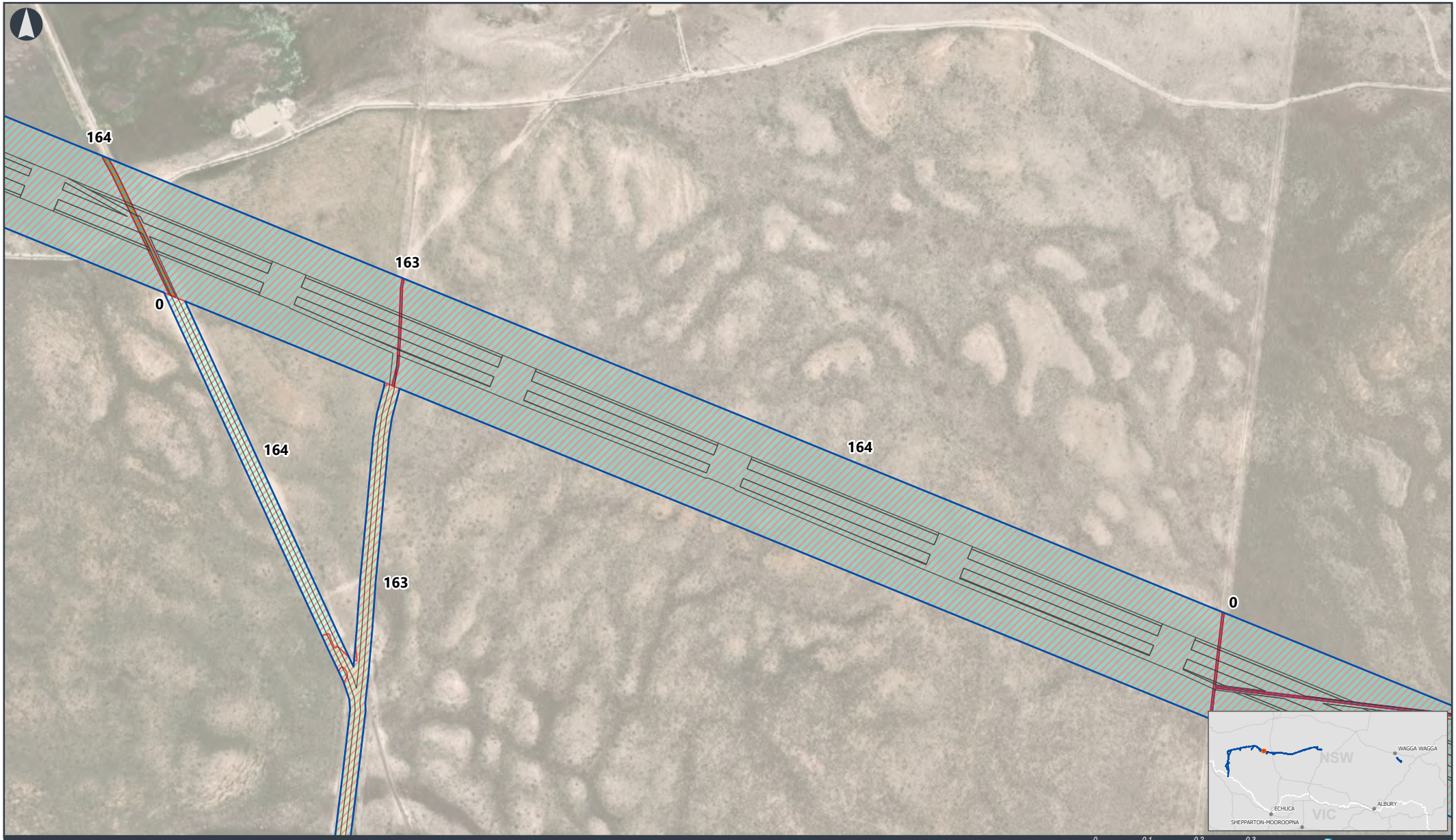
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 163_Moderate-good
- PCT 164_Moderate-good
- PCT 24_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- PCT 0_Tracks
- PCT 163_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset

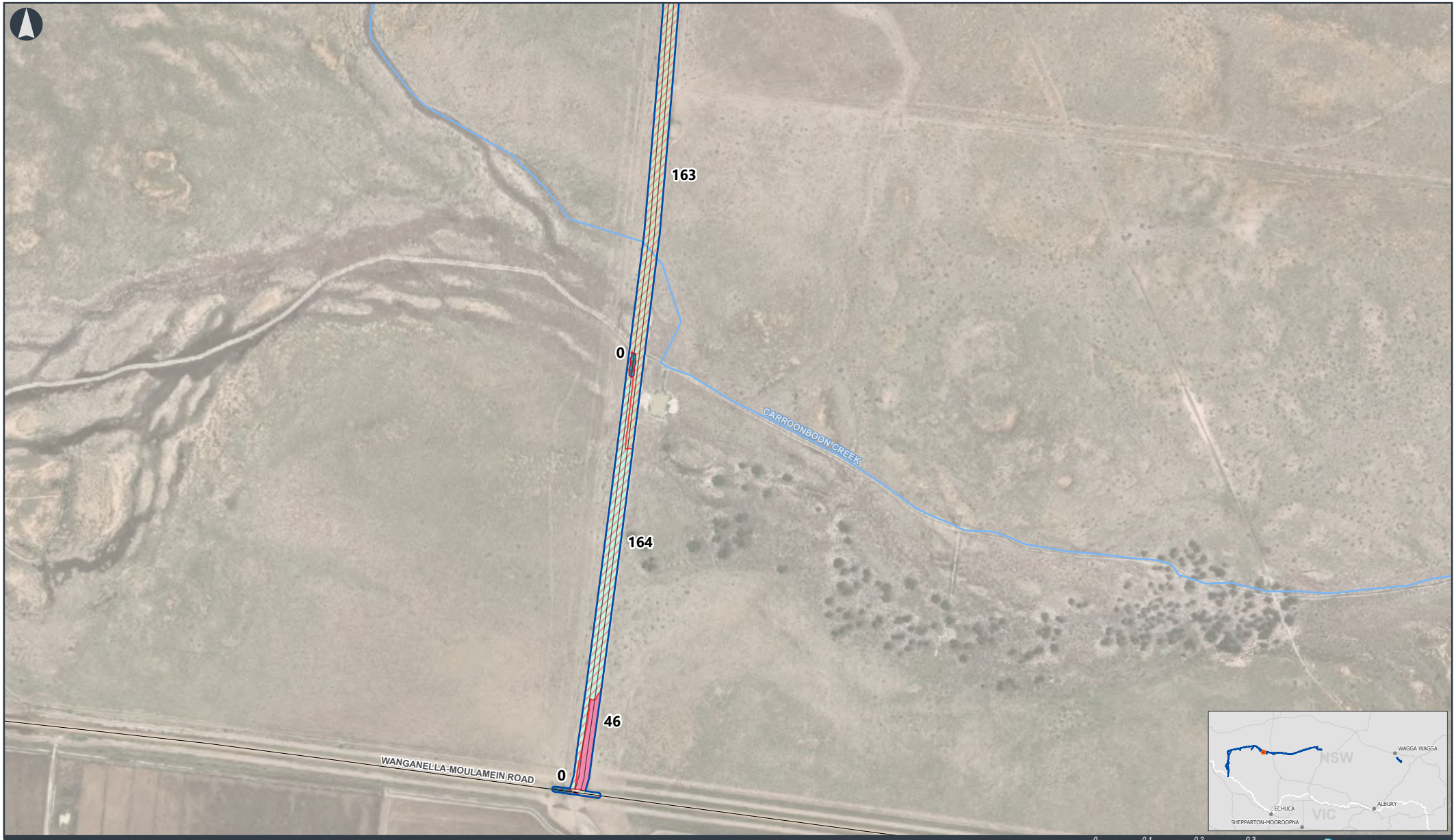
Vegetation zones

Zone

- PCT 163_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

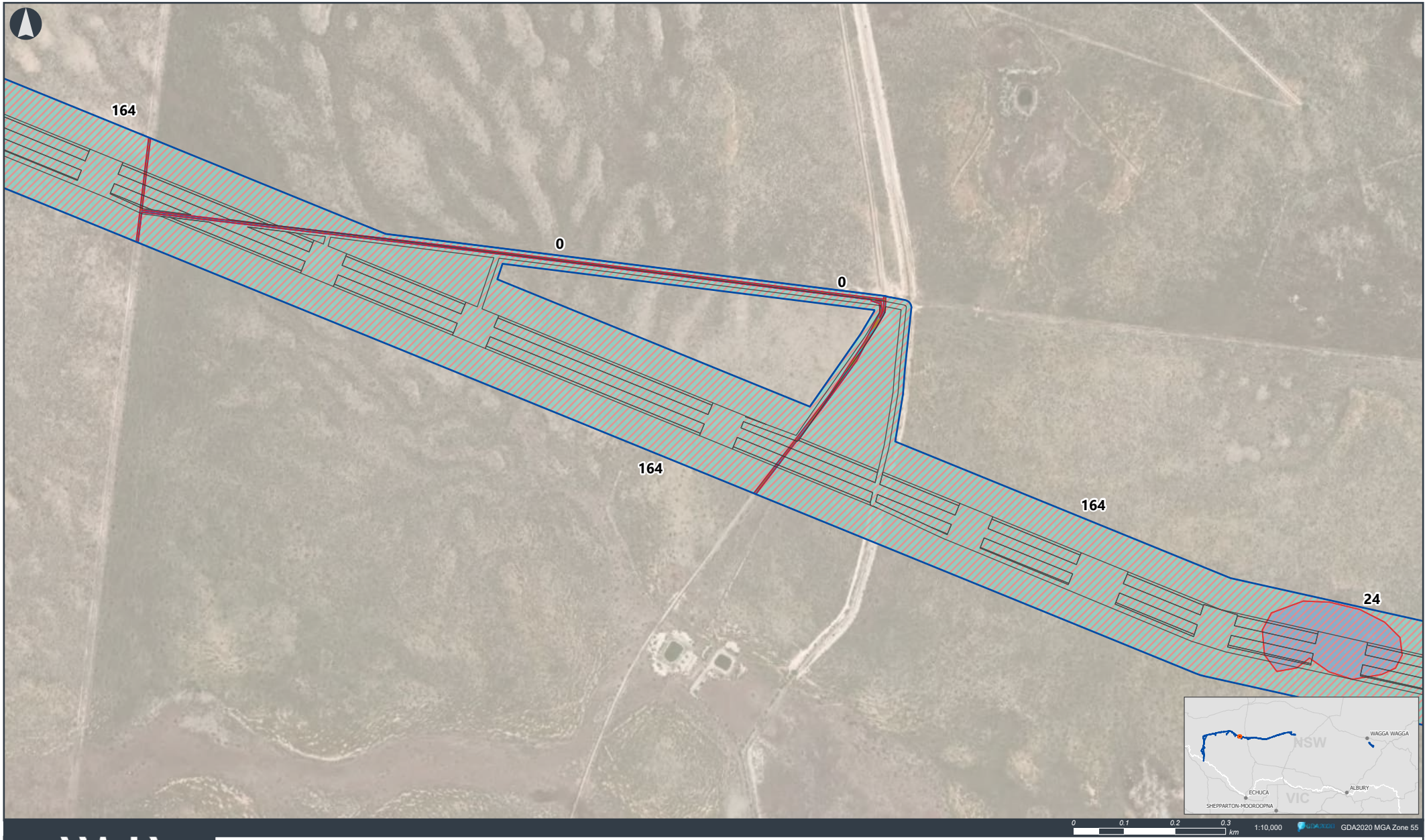
Vegetation zones

Zone

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

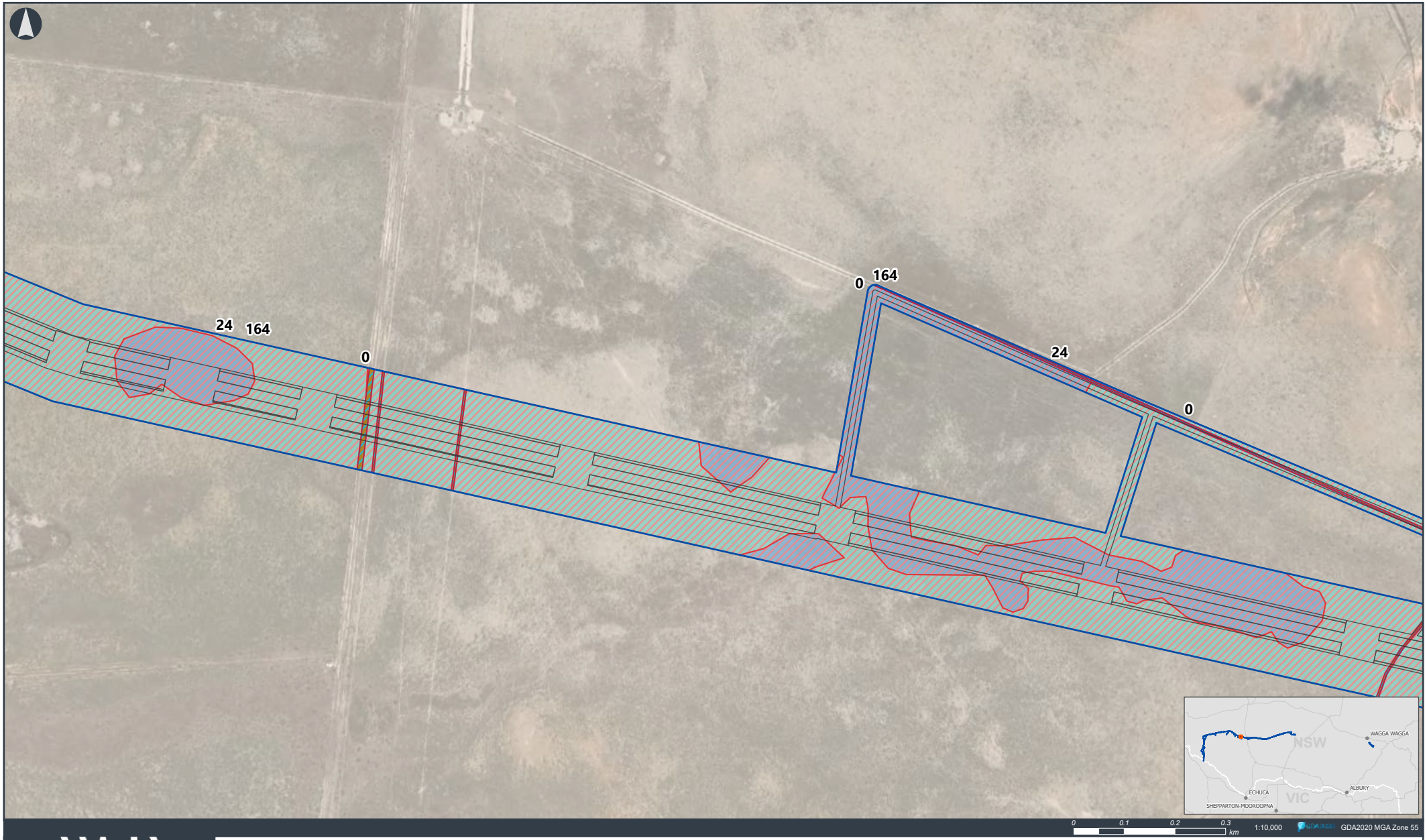
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 24_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

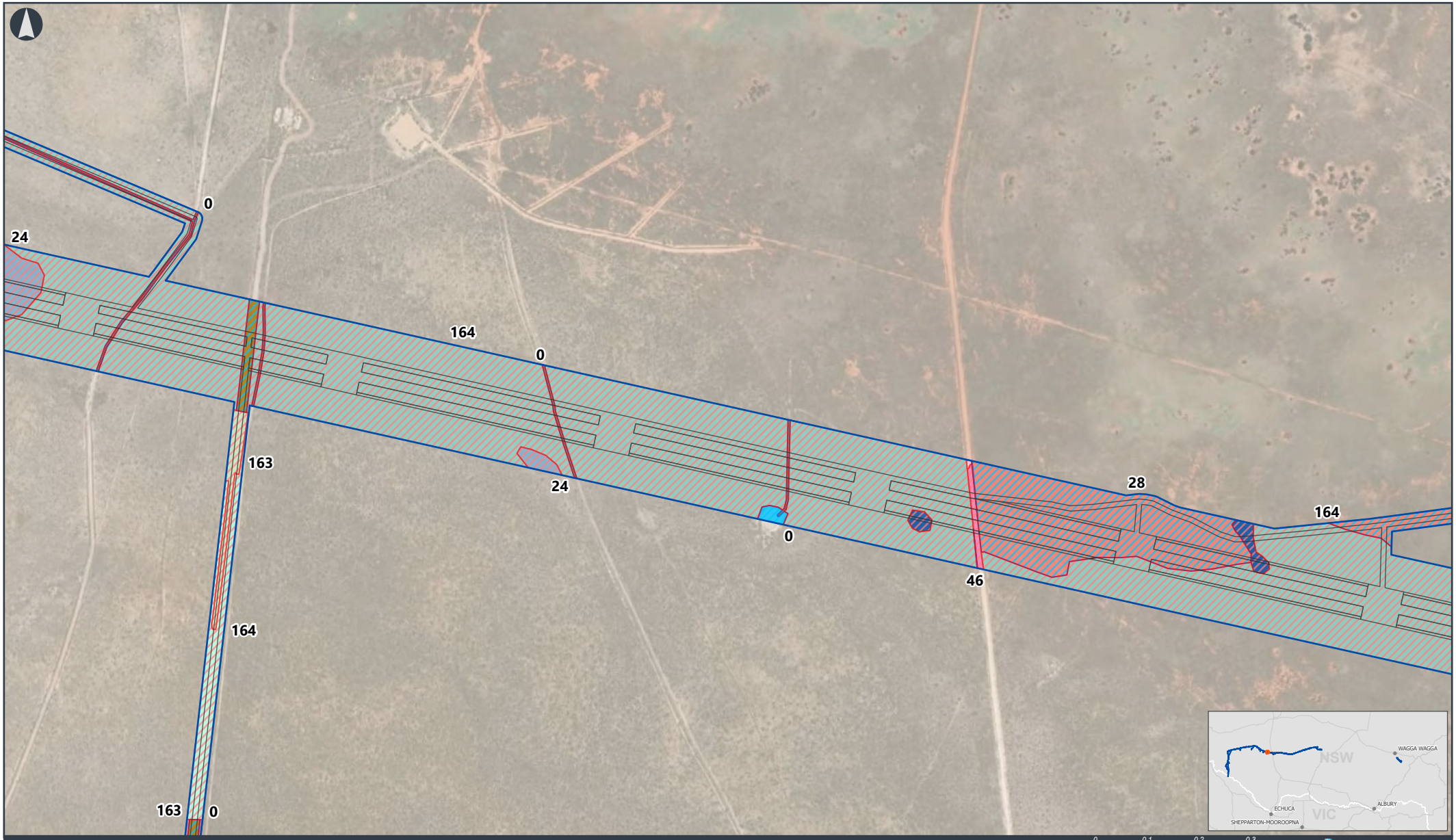
Zone

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 24_Moderate-good

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

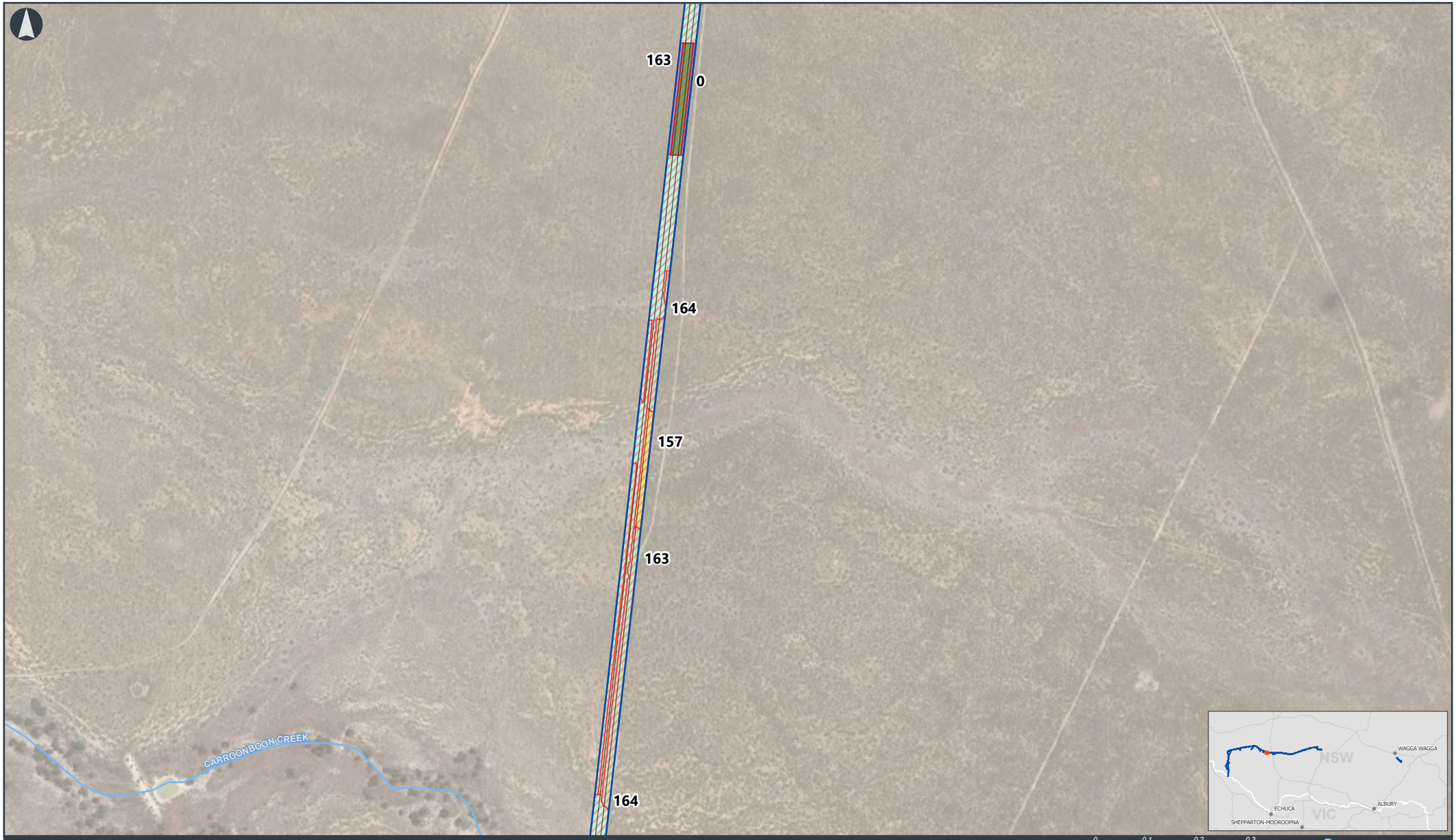
Vegetation zones

Zone

- 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

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- PCT 0_Tracks
- PCT 157_SVTM
- PCT 163_Moderate-good
- PCT 163_SVTM
- PCT 164_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

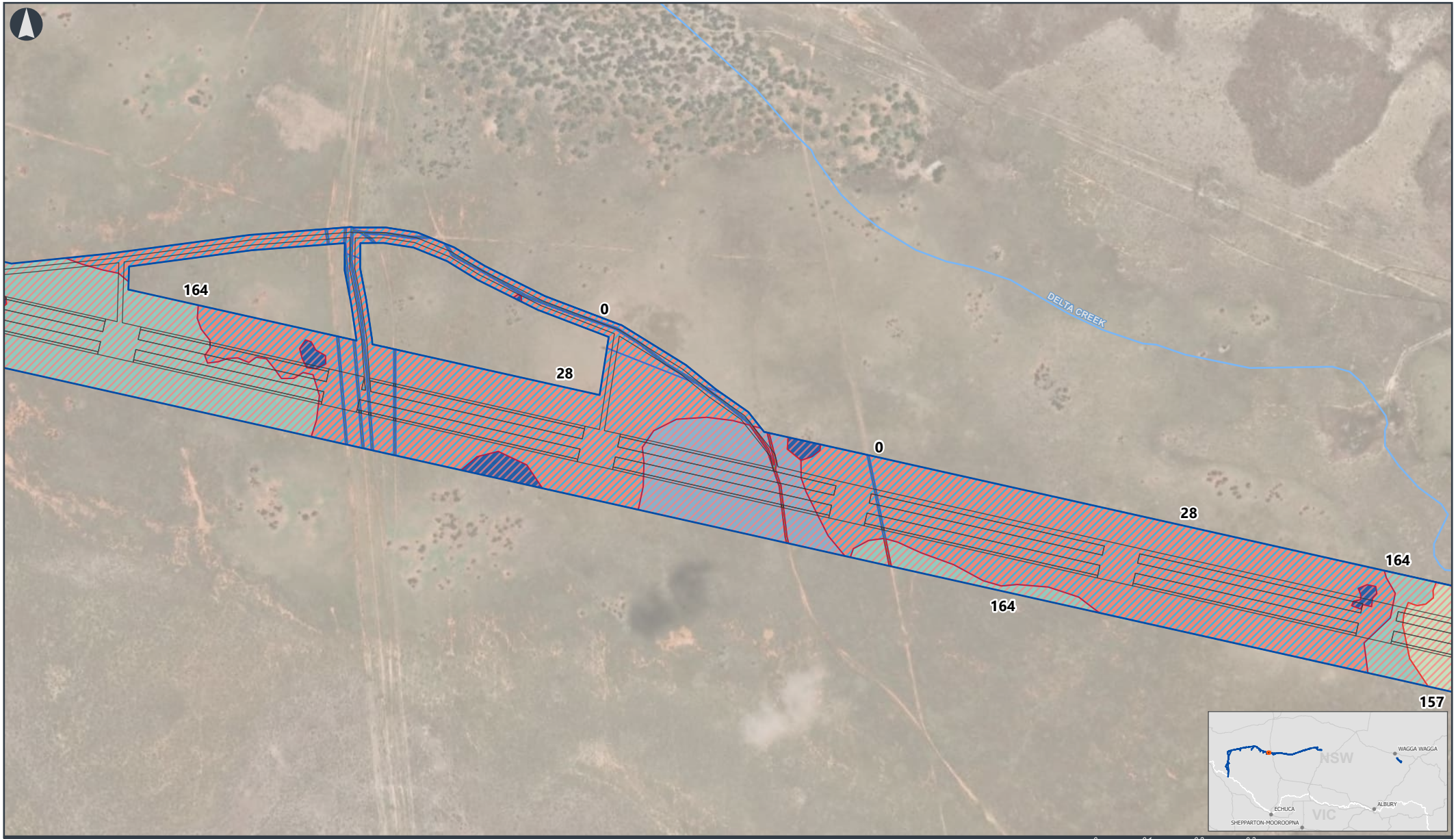
Vegetation zones

Zone

- PCT 0_SVTM
- PCT 163_SVTM
- PCT 164_SVTM
- PCT 44_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

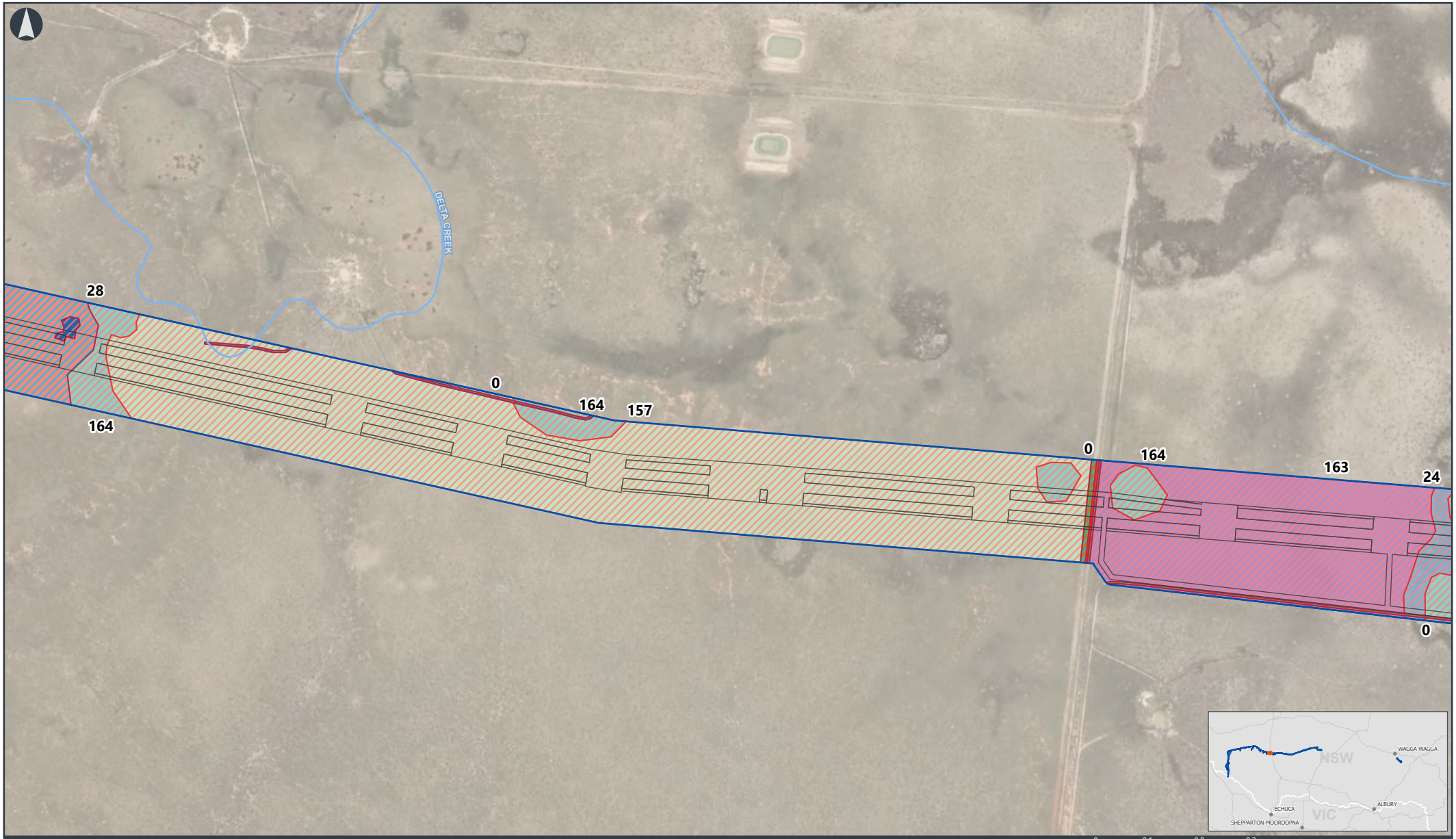
Zone

- 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 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

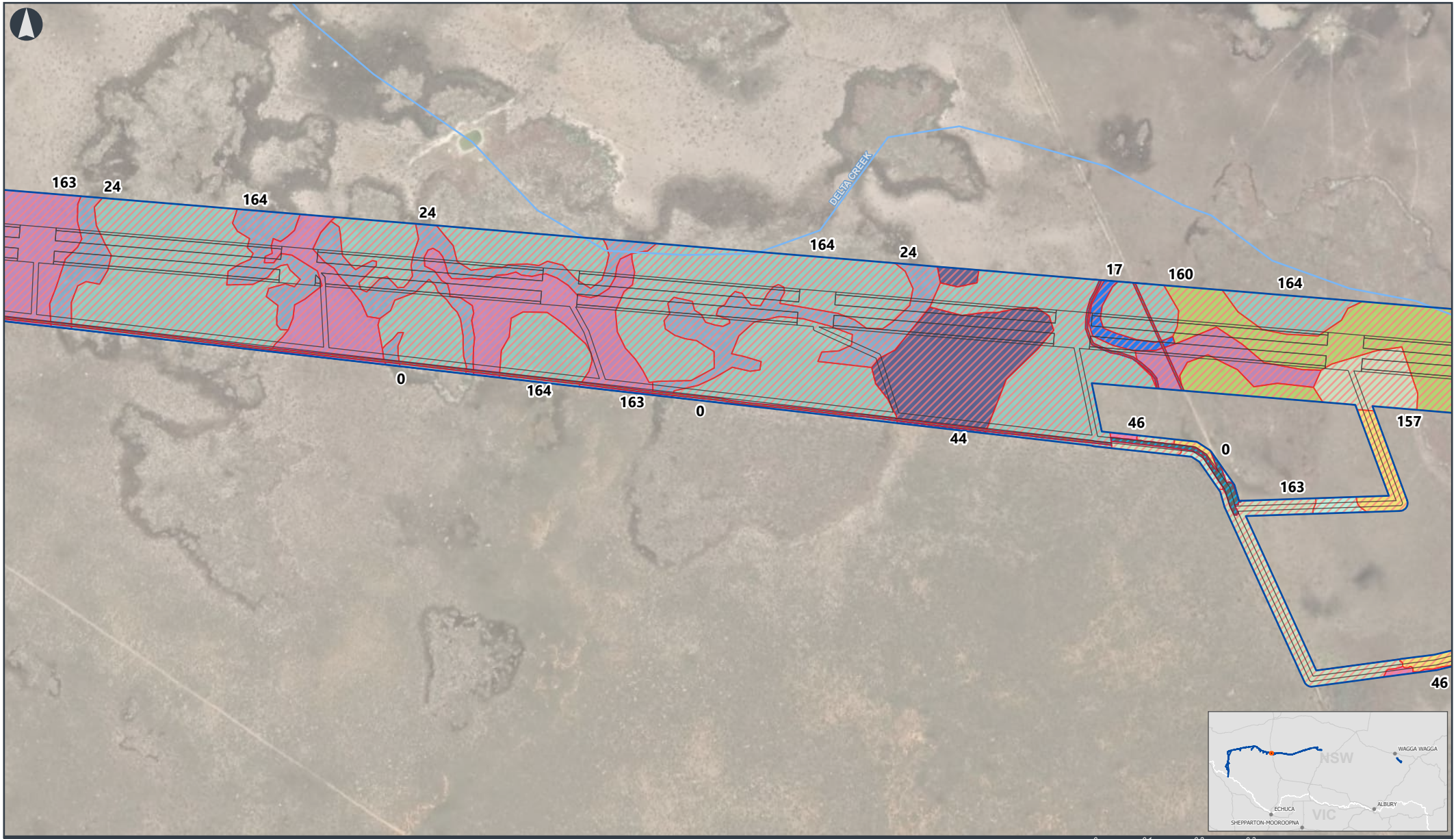
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

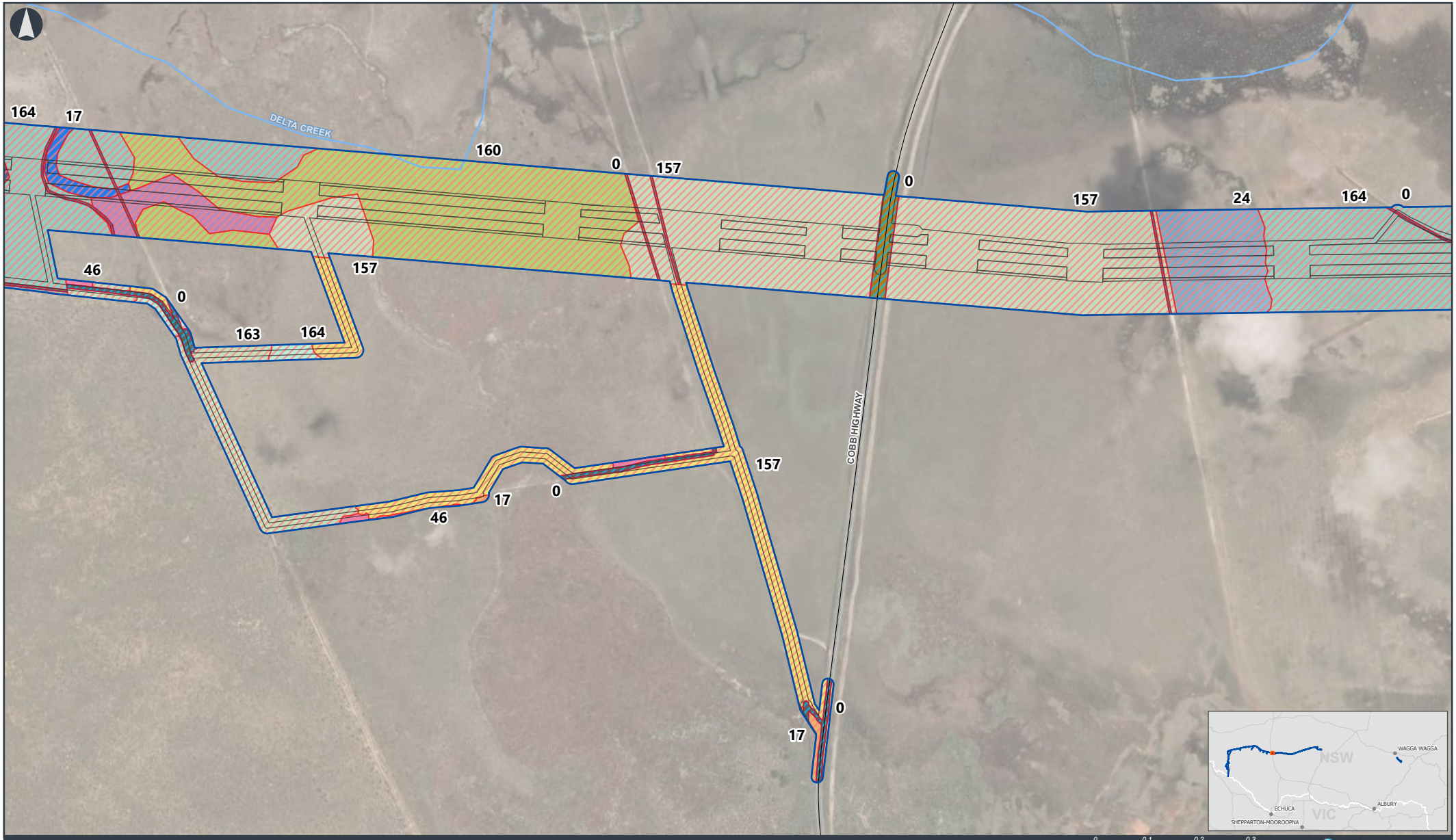
Zone

- 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

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

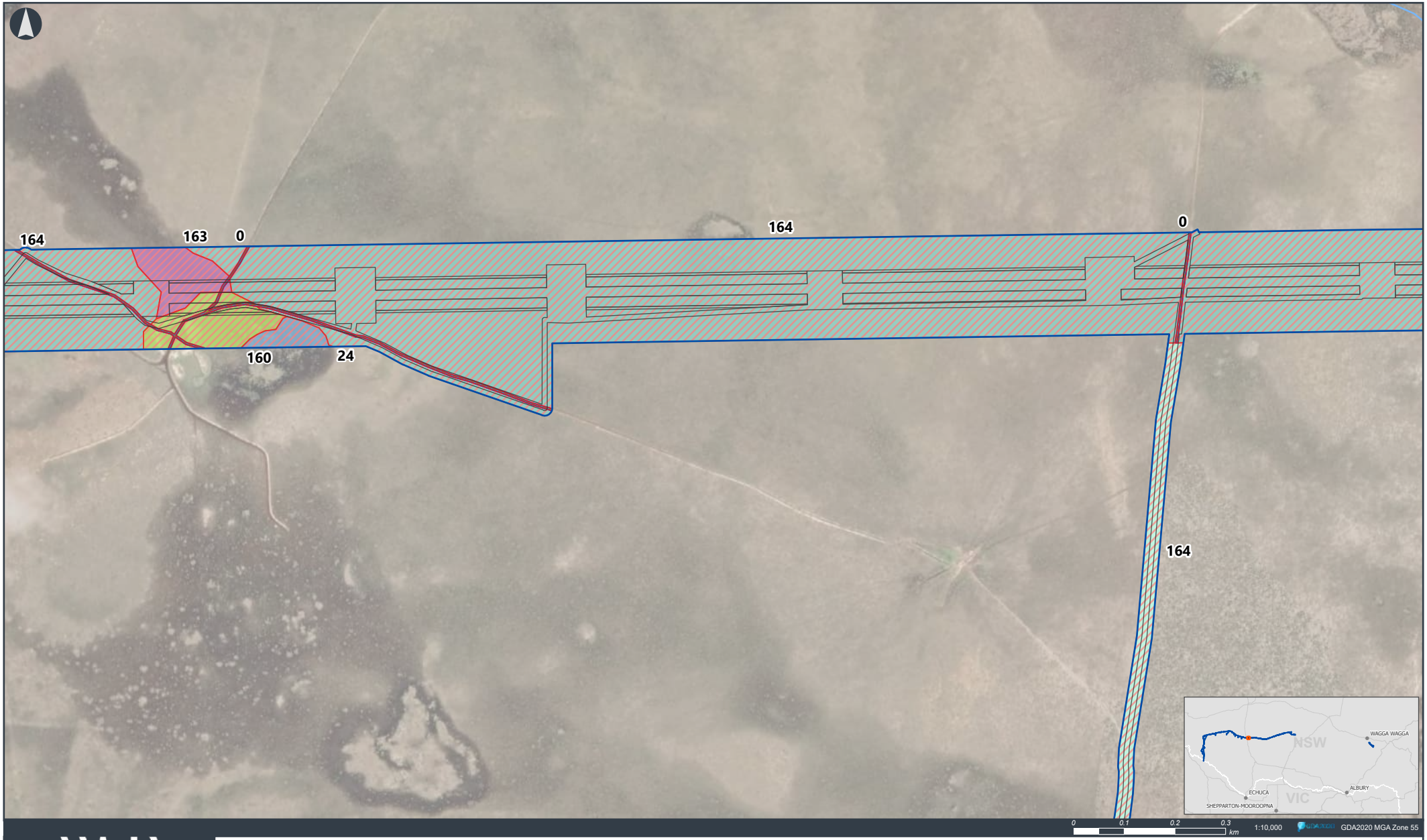
- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones
Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

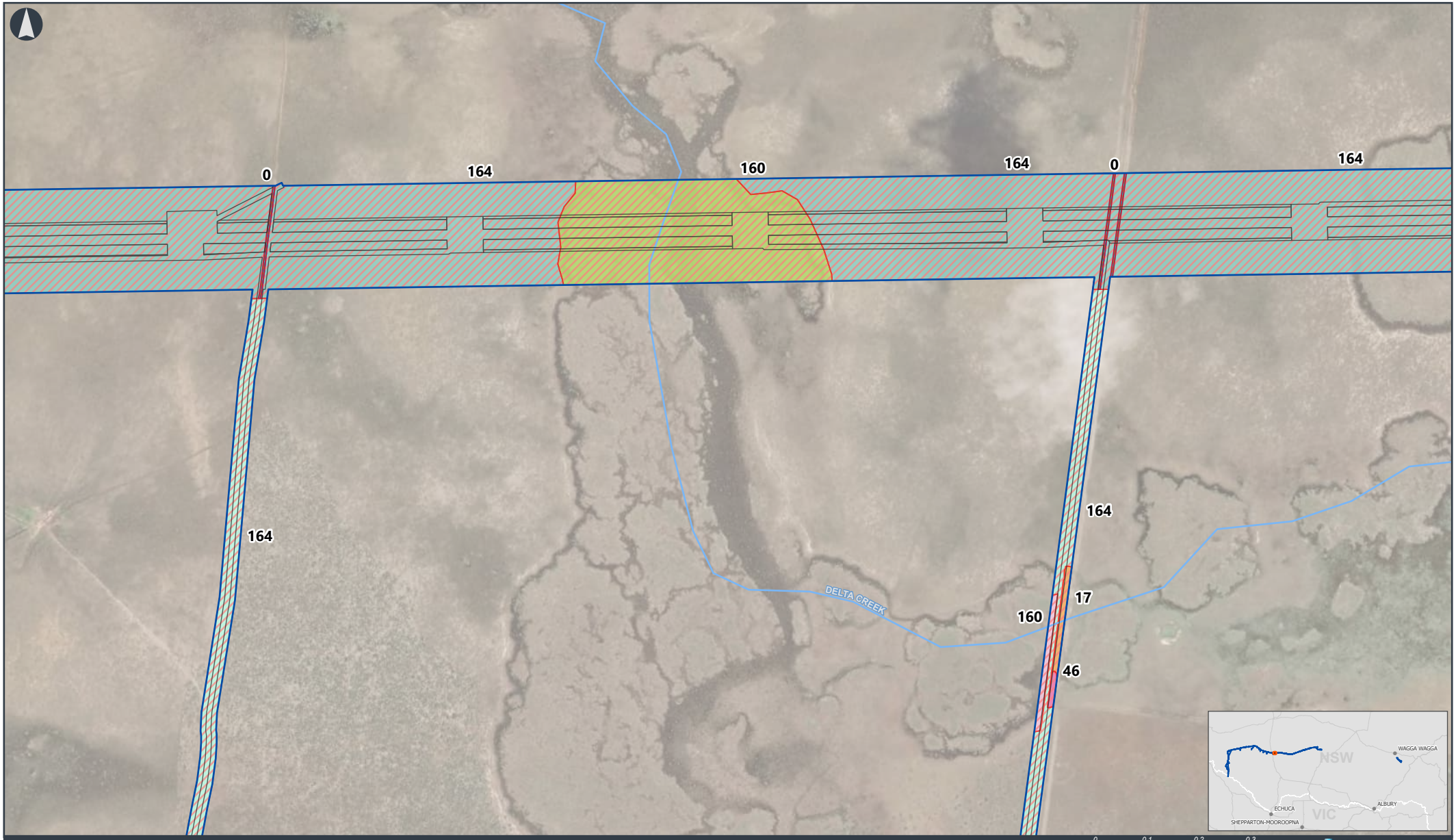
Vegetation zones

Zone

- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

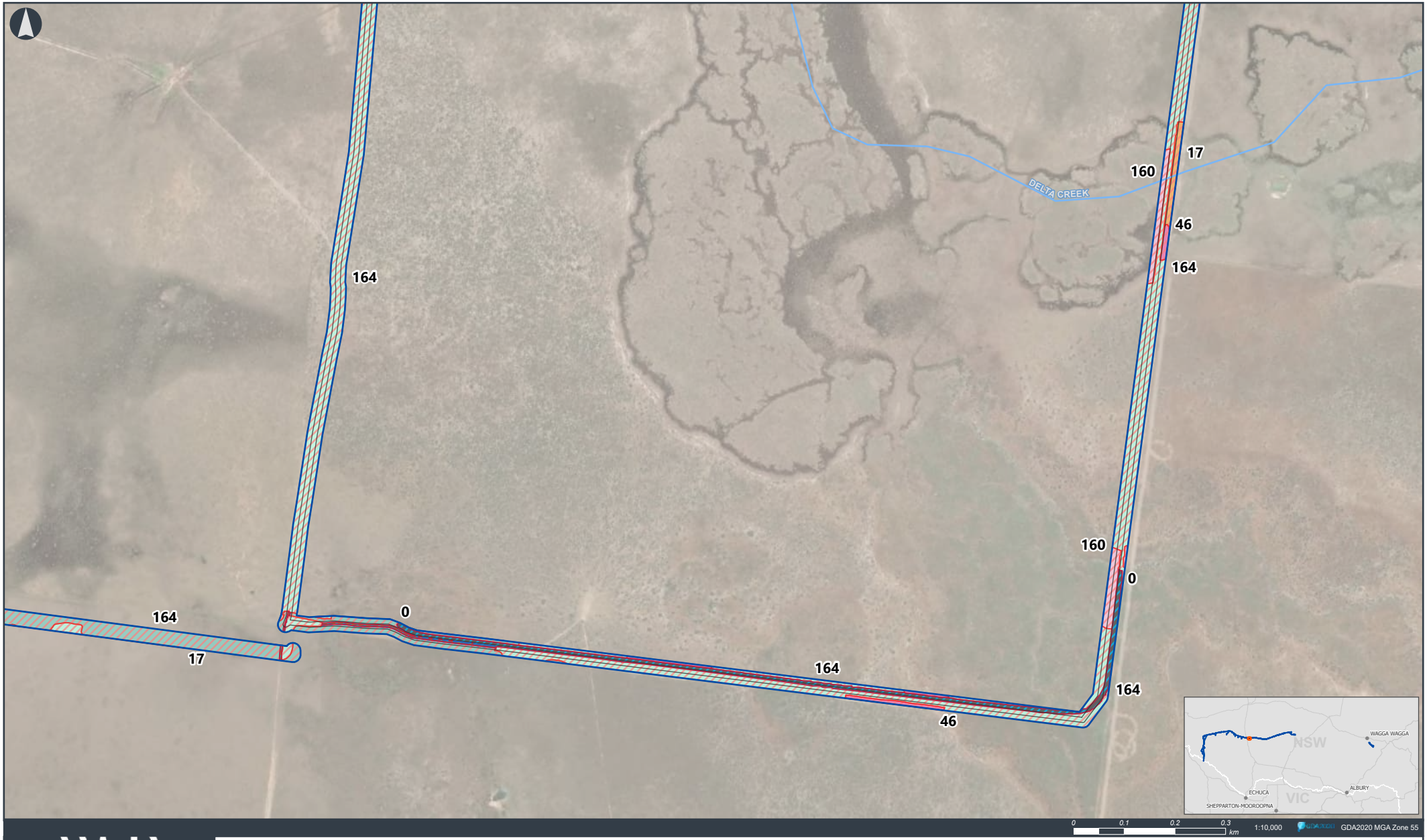
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 160_SVTM
- PCT 164_Moderate-good
- PCT 164_SVTM
- PCT 17_SVTM
- PCT 46_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones
Zone

- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

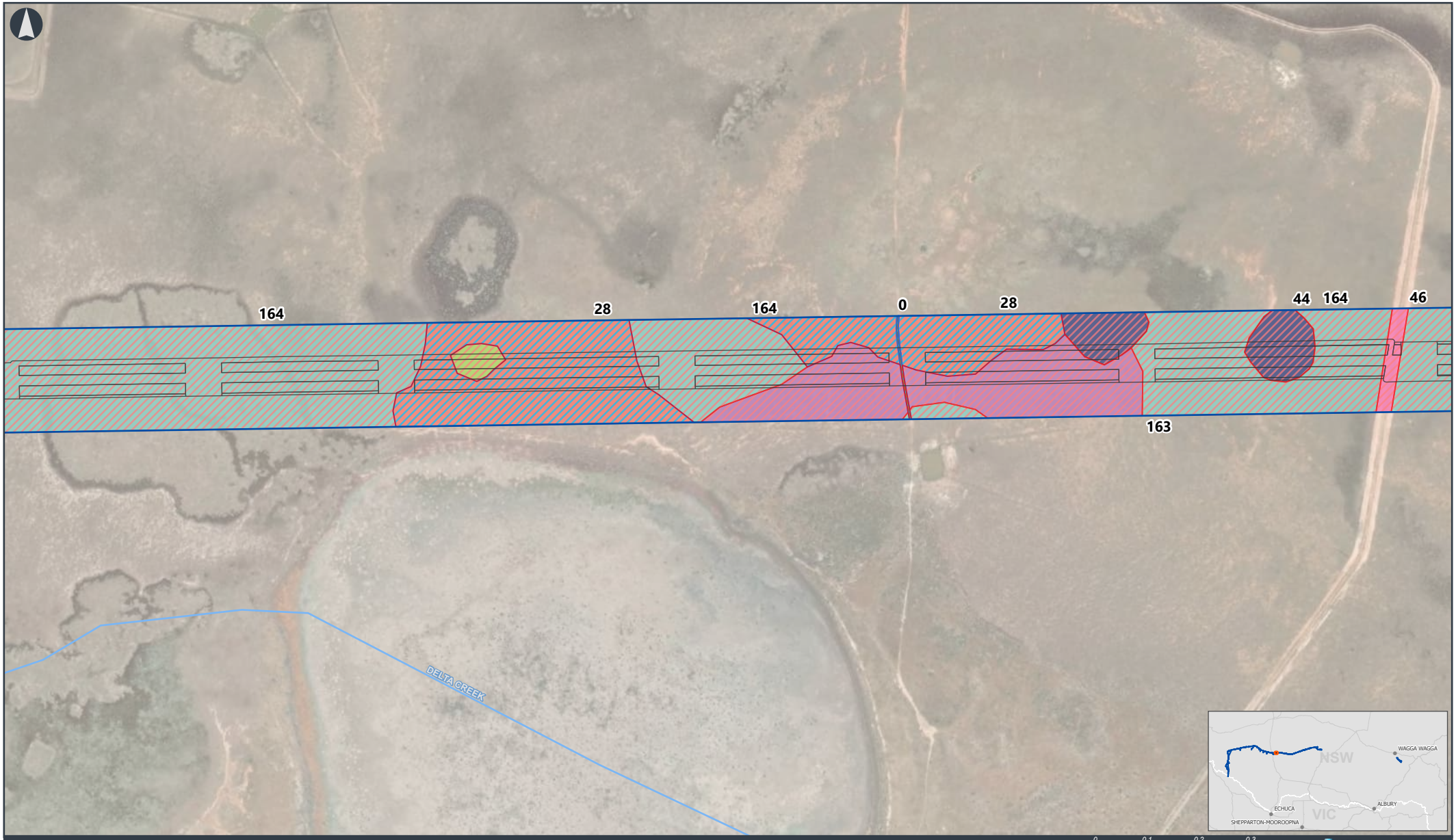
- Main road
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

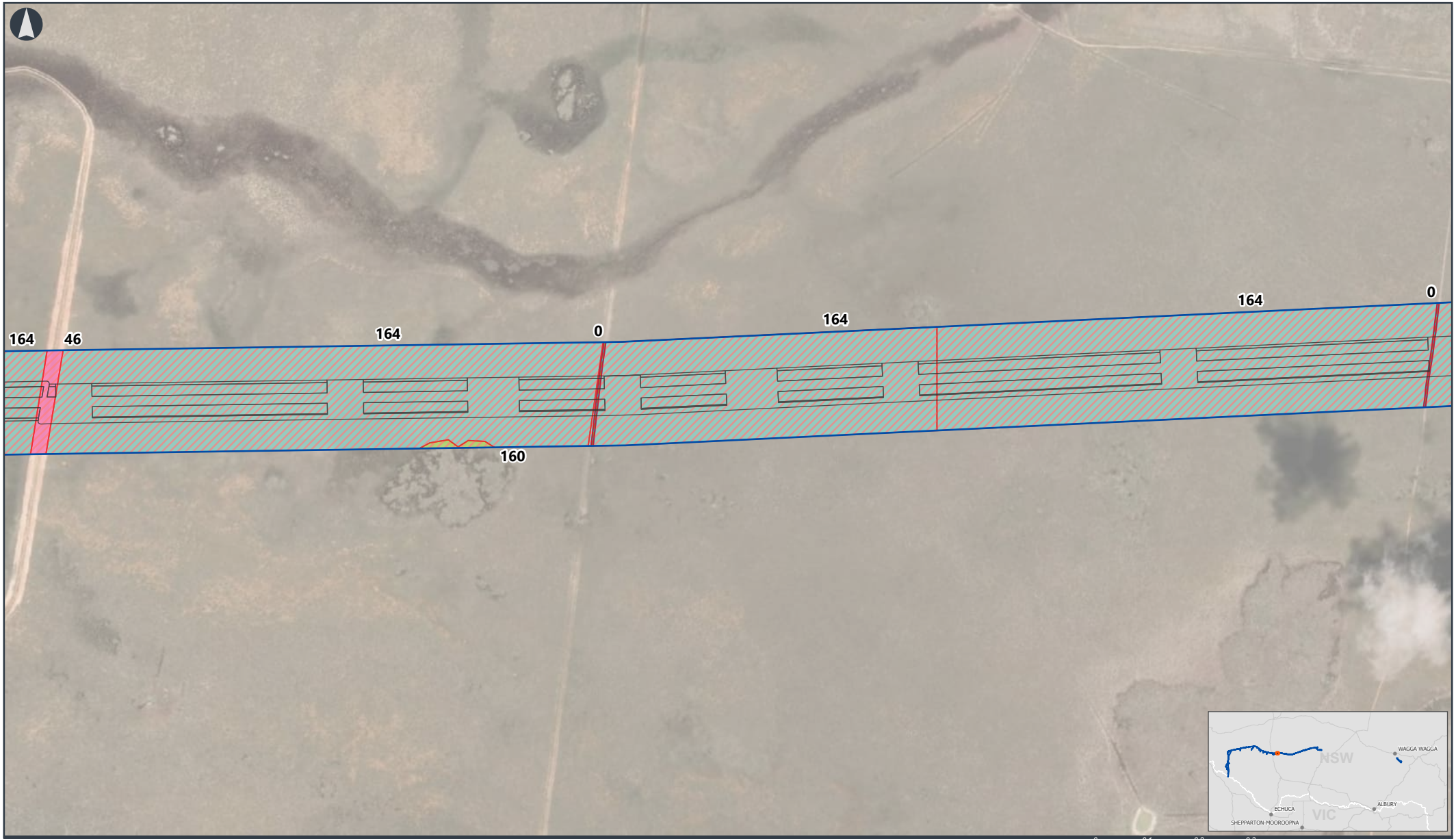
Vegetation zones

Zone

- 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

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

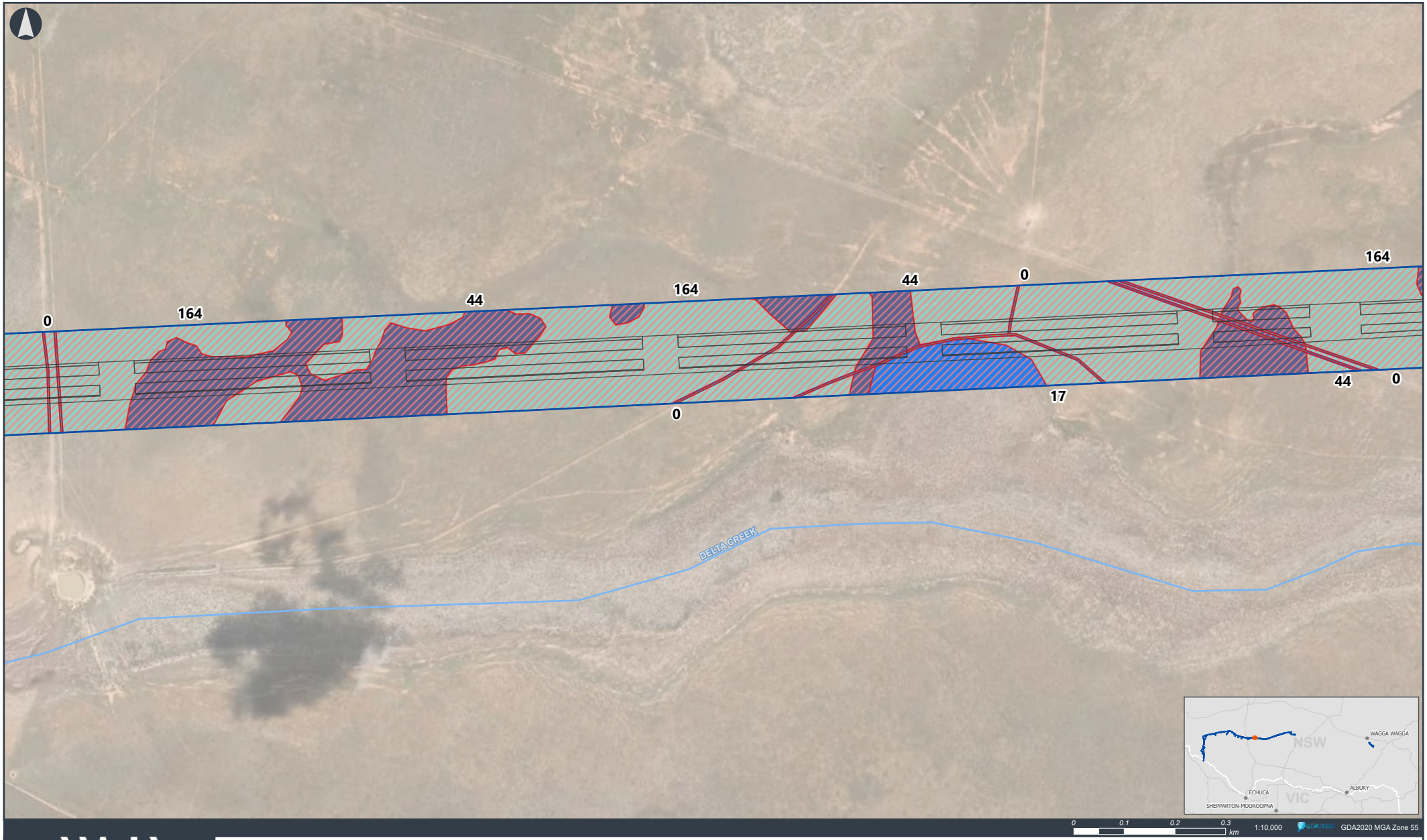
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 164_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

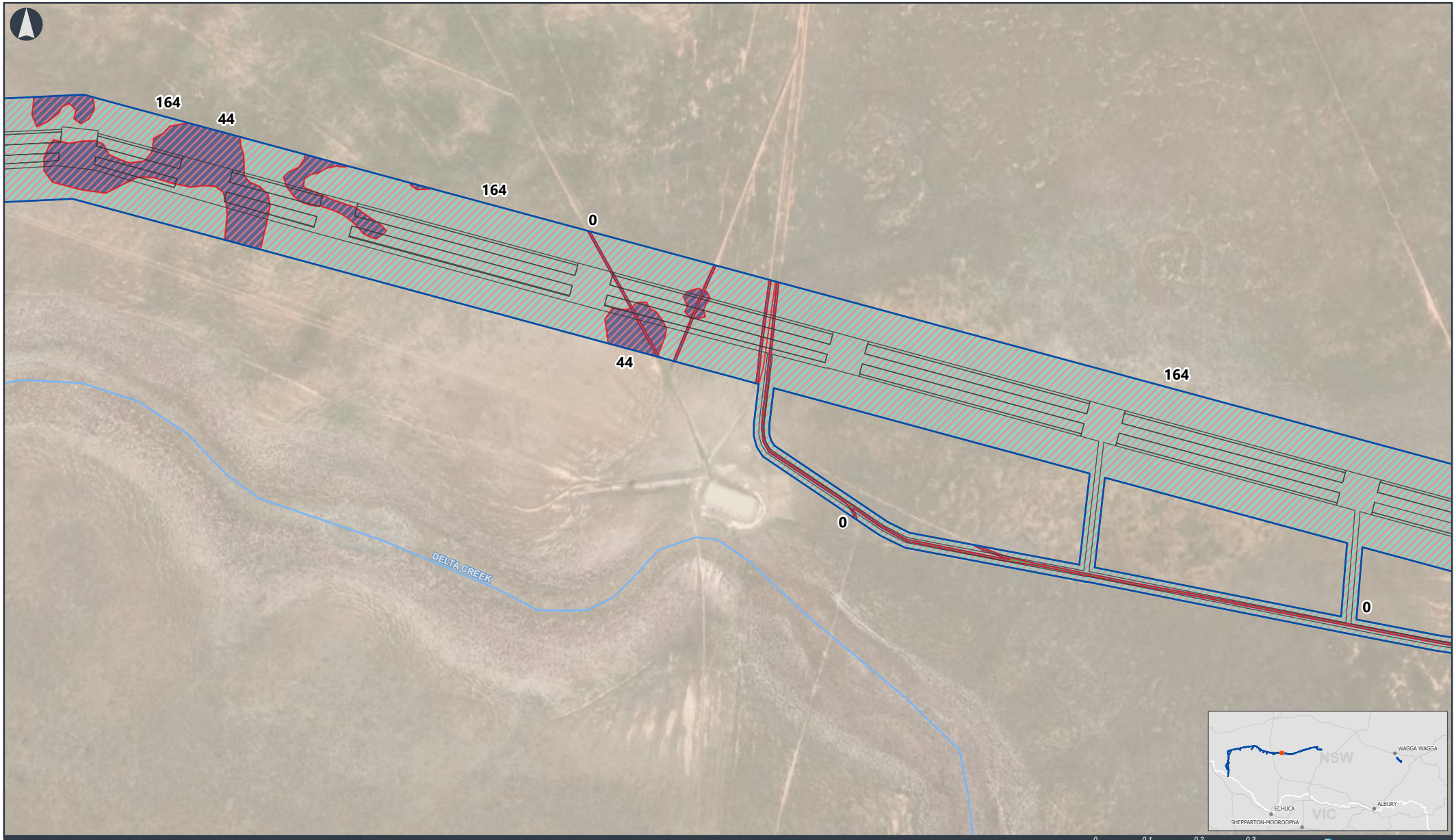
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 17_Moderate-good
- PCT 44_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

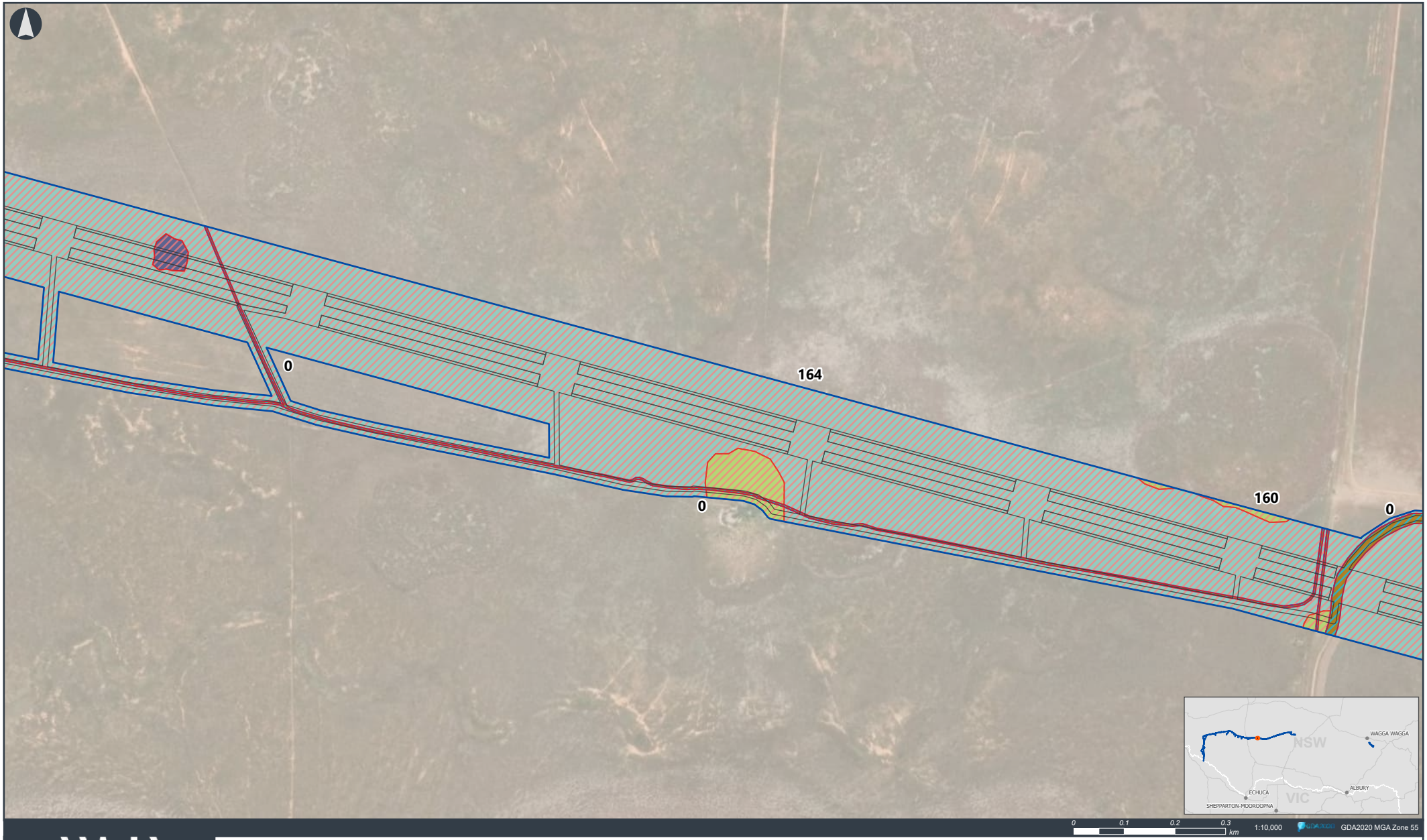
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 44_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

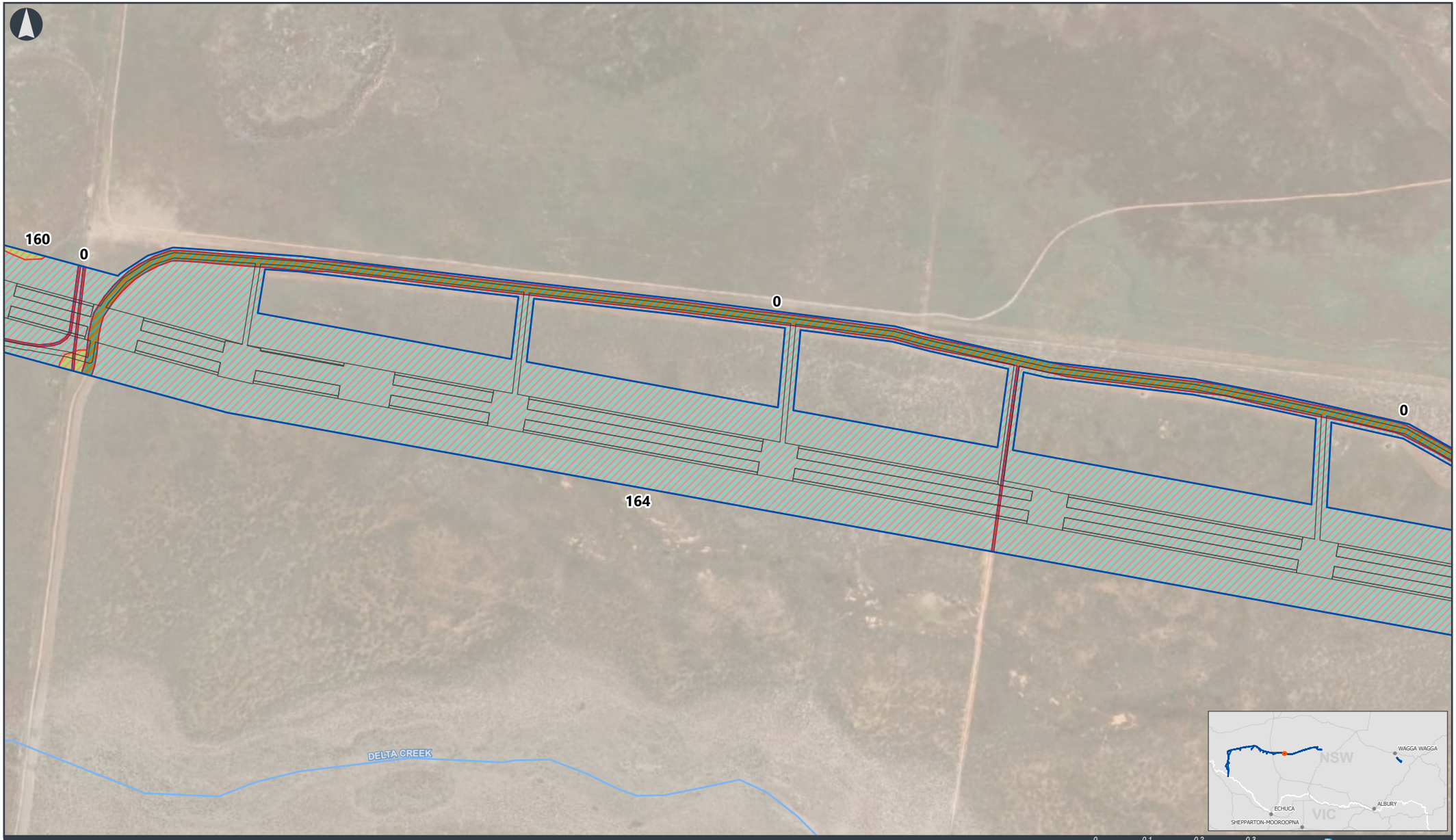
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 44_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

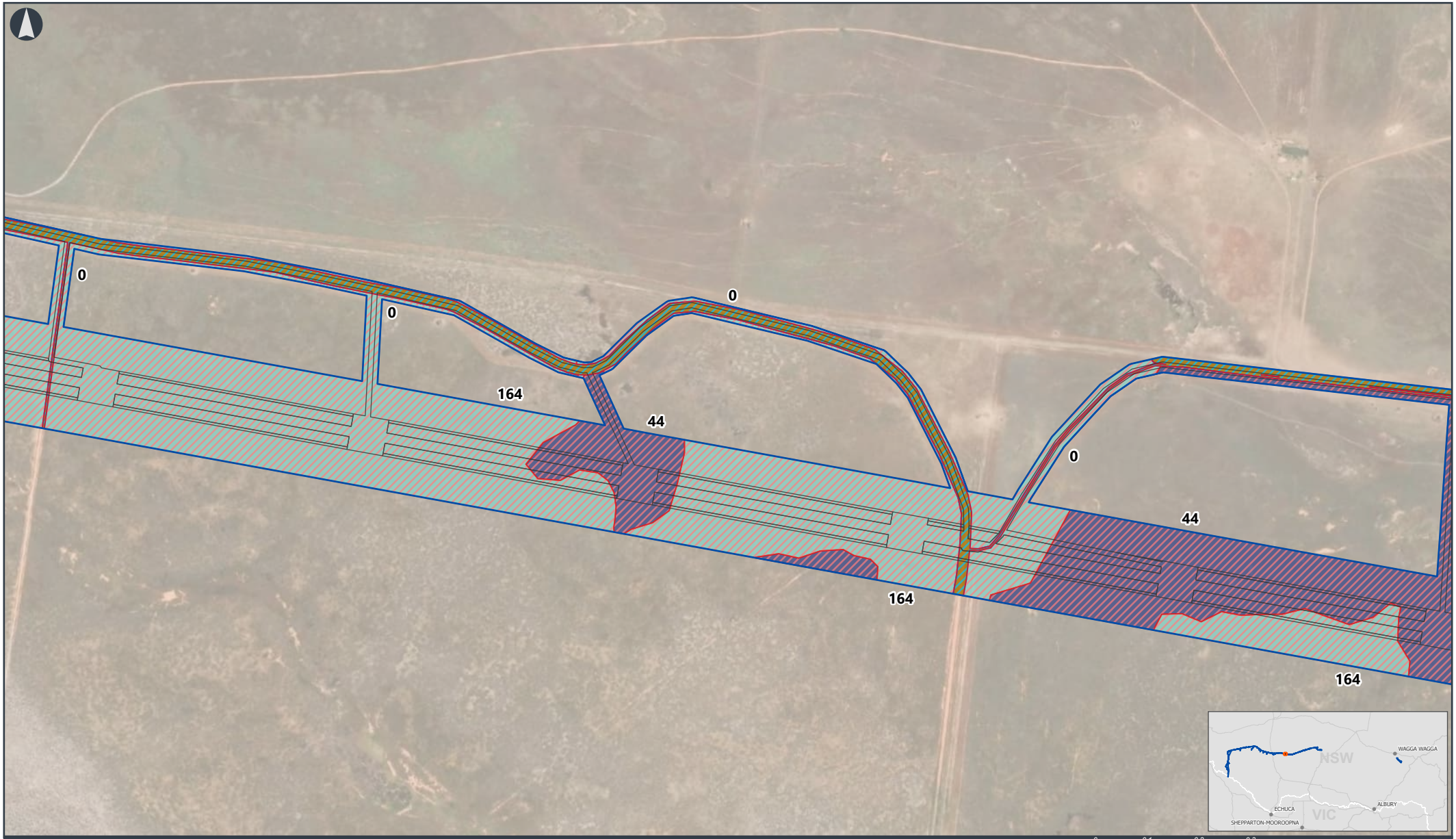
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

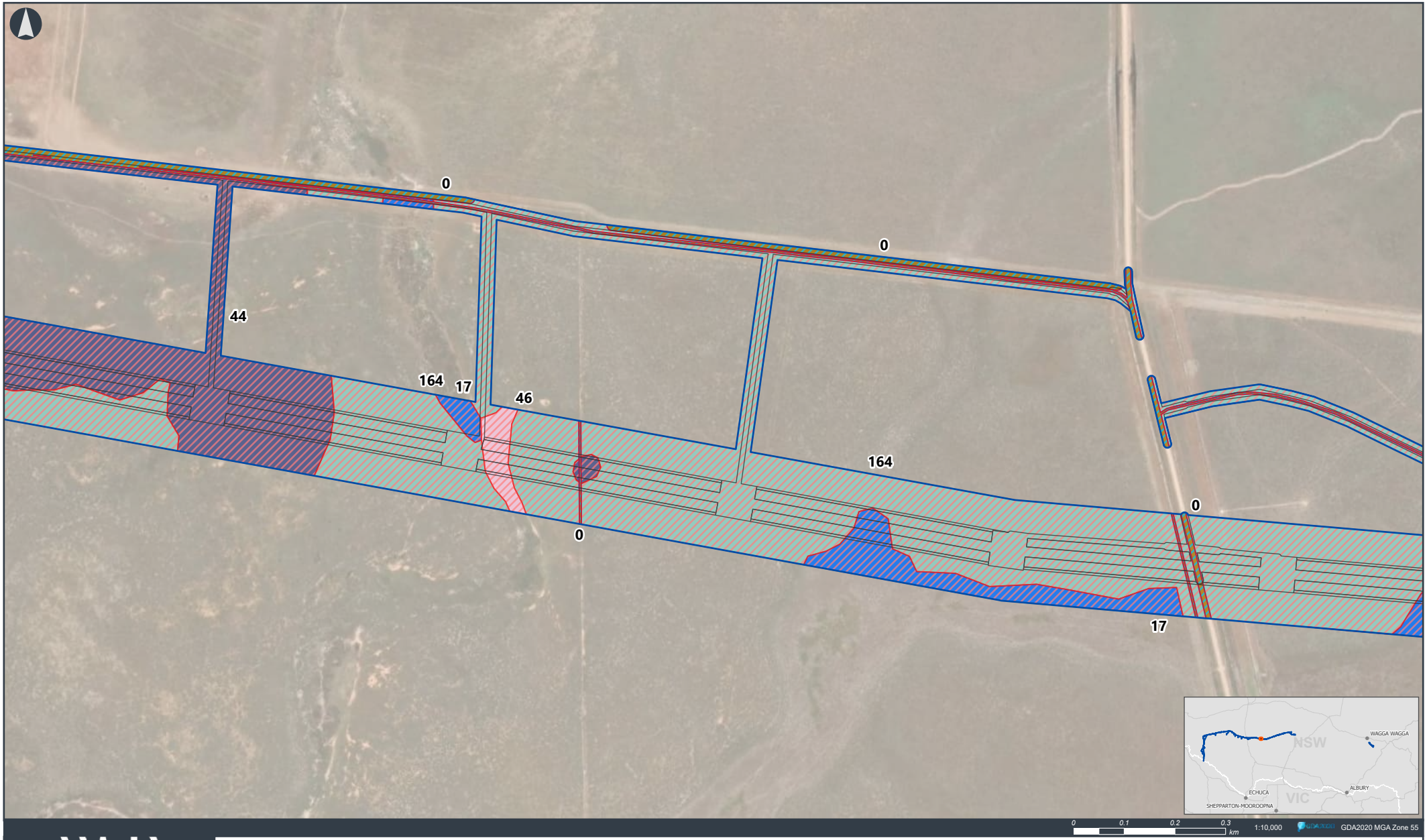
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 44_Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

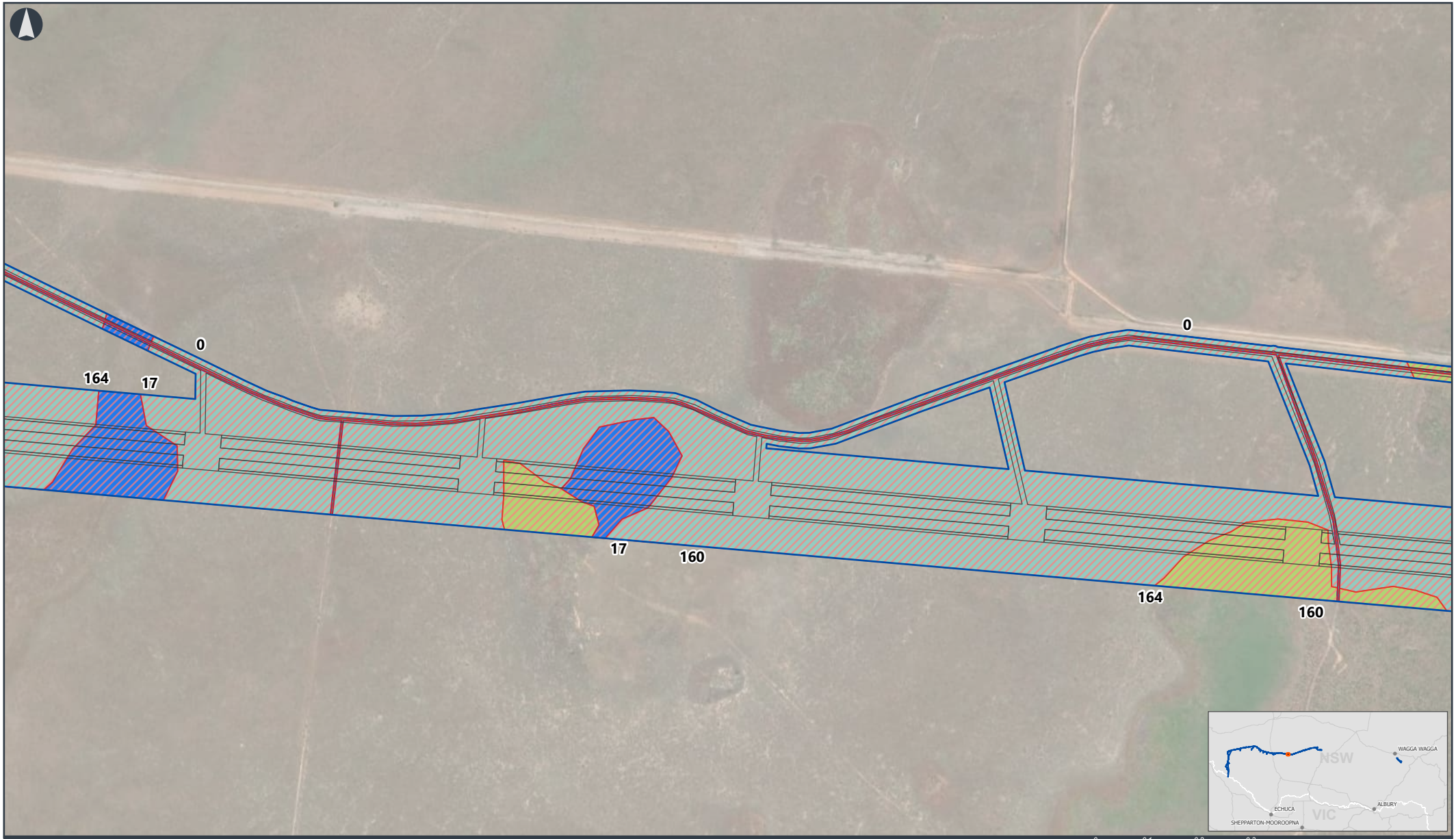
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 164_Moderate-good
- PCT 17_Moderate-good
- PCT 44_Moderate-good
- PCT 46_Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

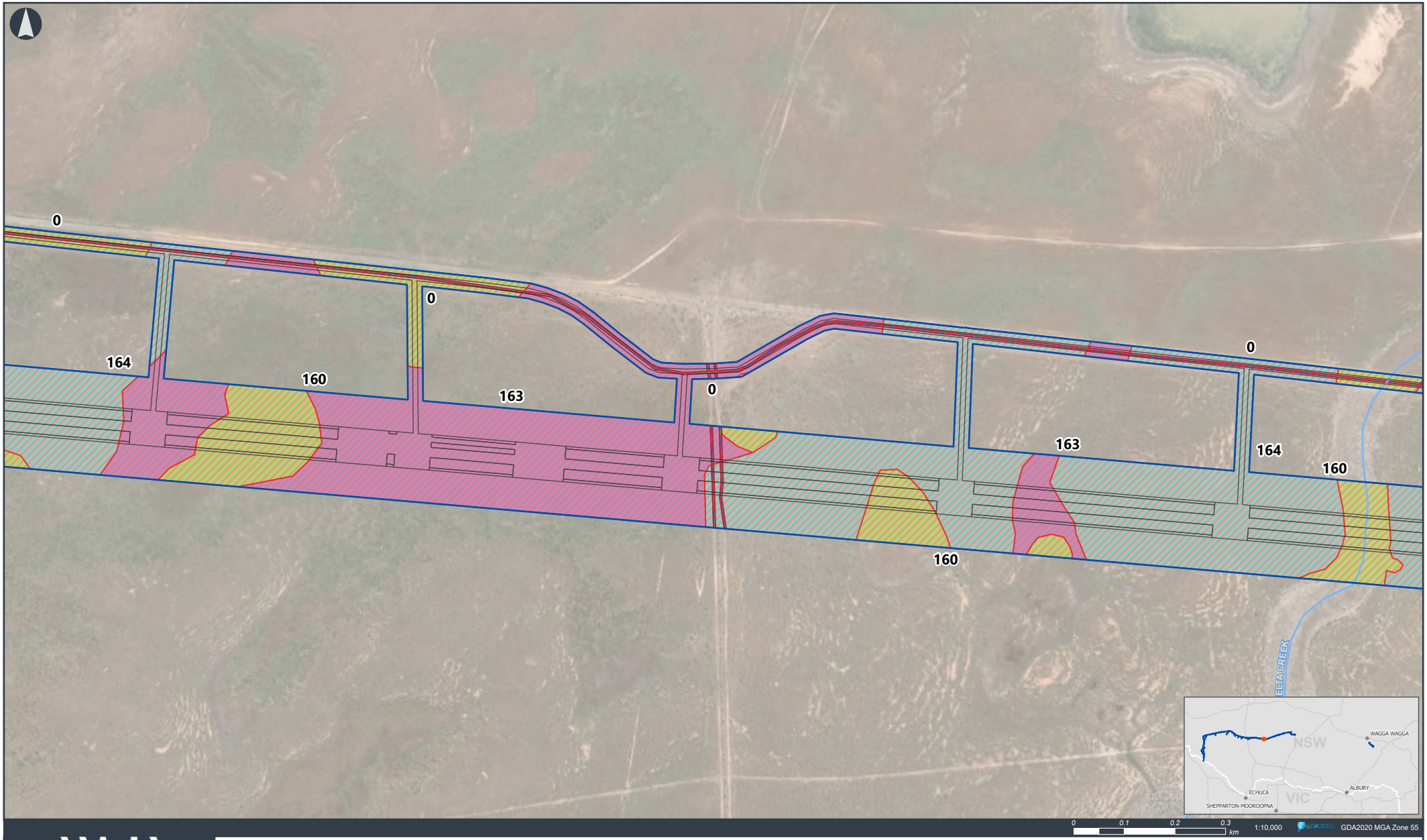
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 164_Moderate-good
- PCT 17_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

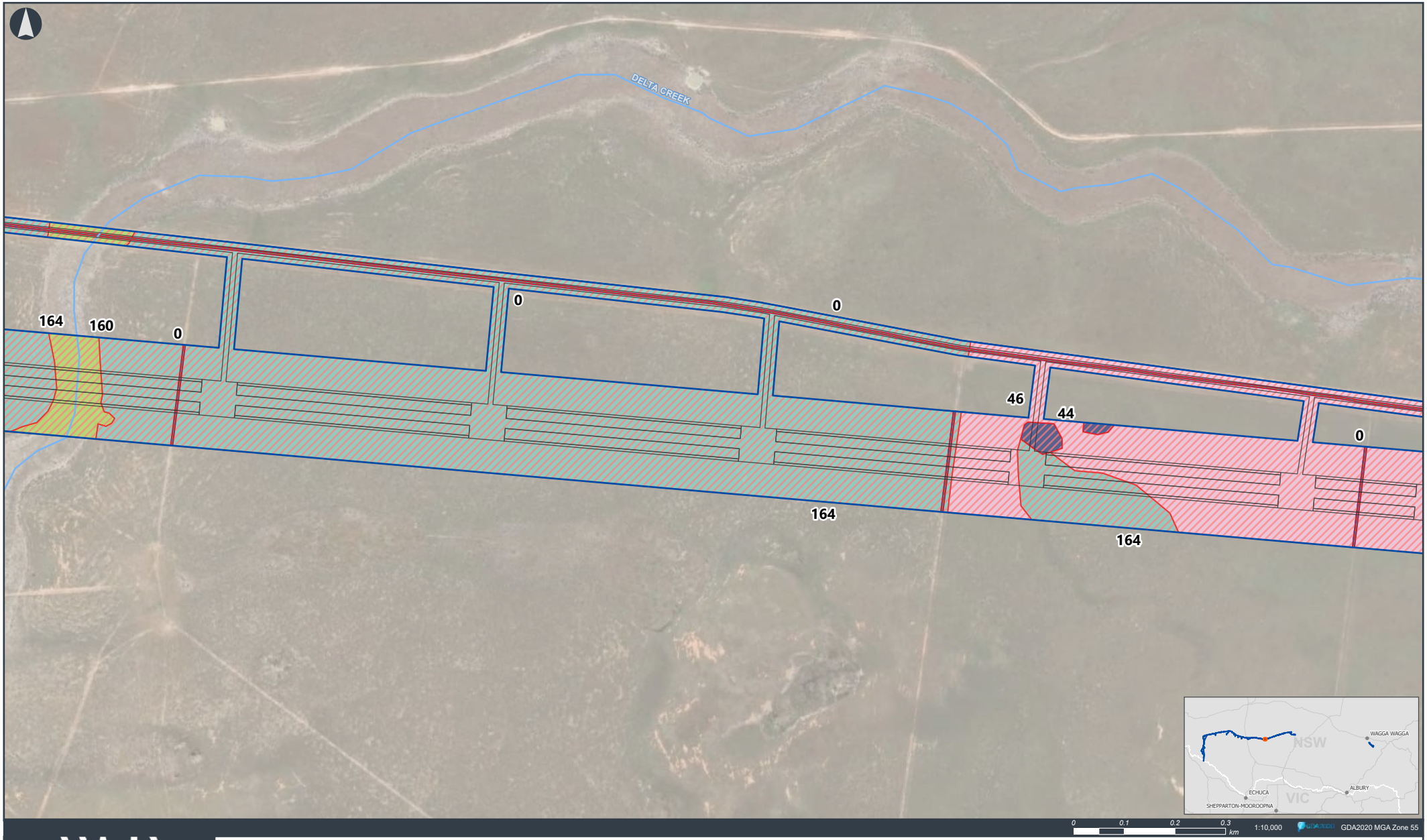
Zone

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 163_Moderate-good
- PCT 164_Moderate-good

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

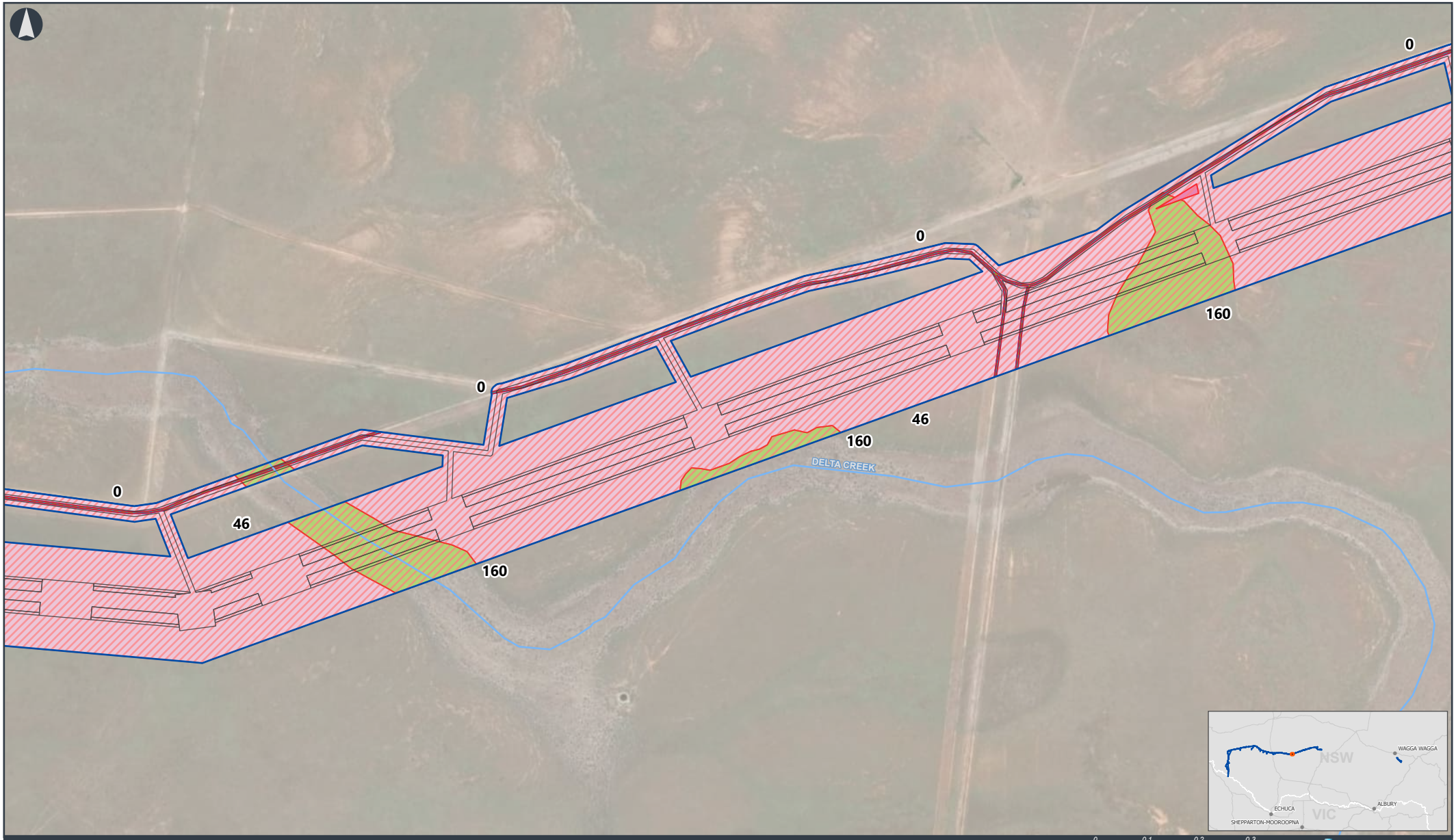
Vegetation zones

Zone

- 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\ArcGISProTemp56092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

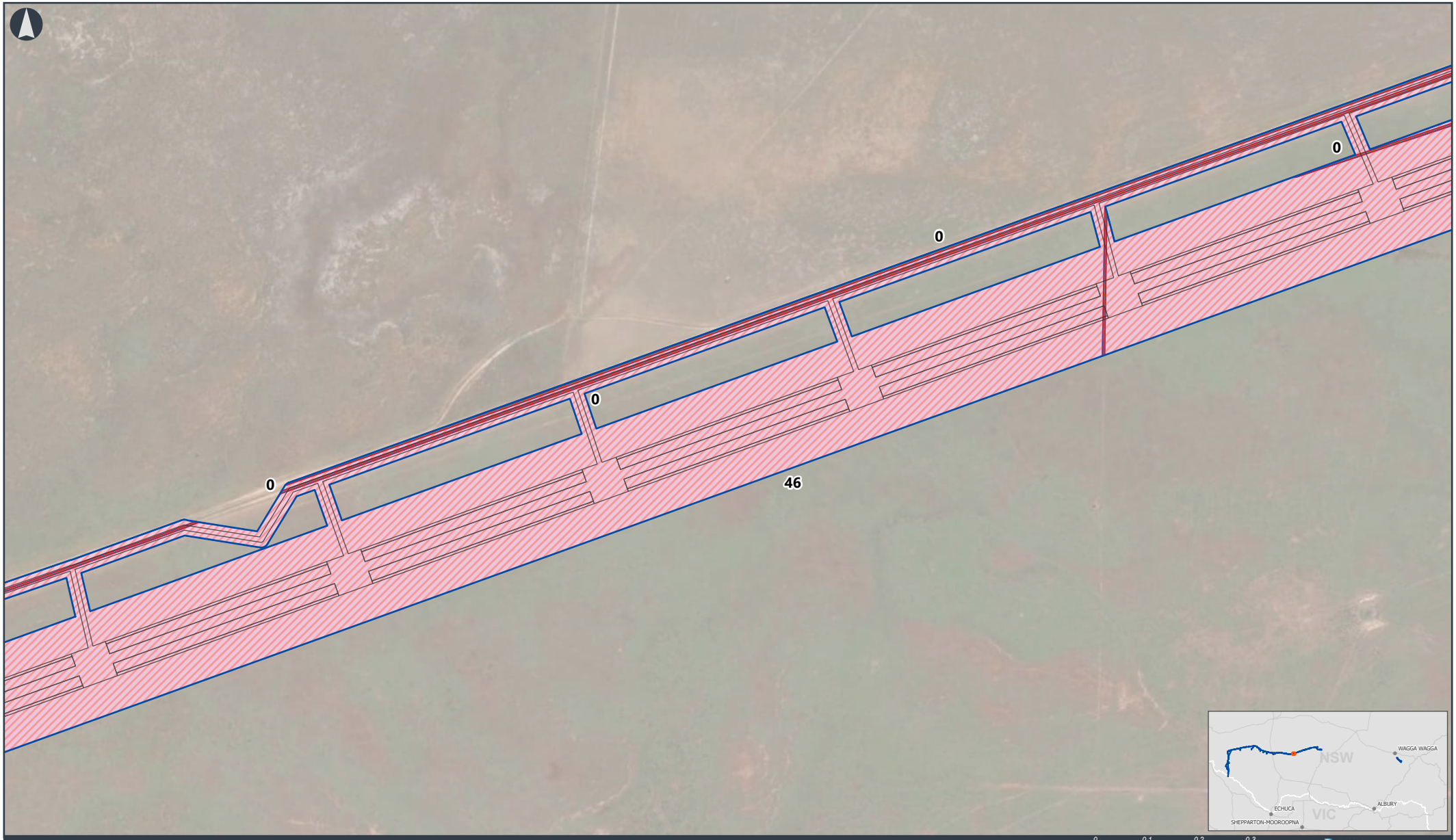
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 160_Moderate-good
- PCT 46_Moderate-good
- PCT 46_SVTM

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

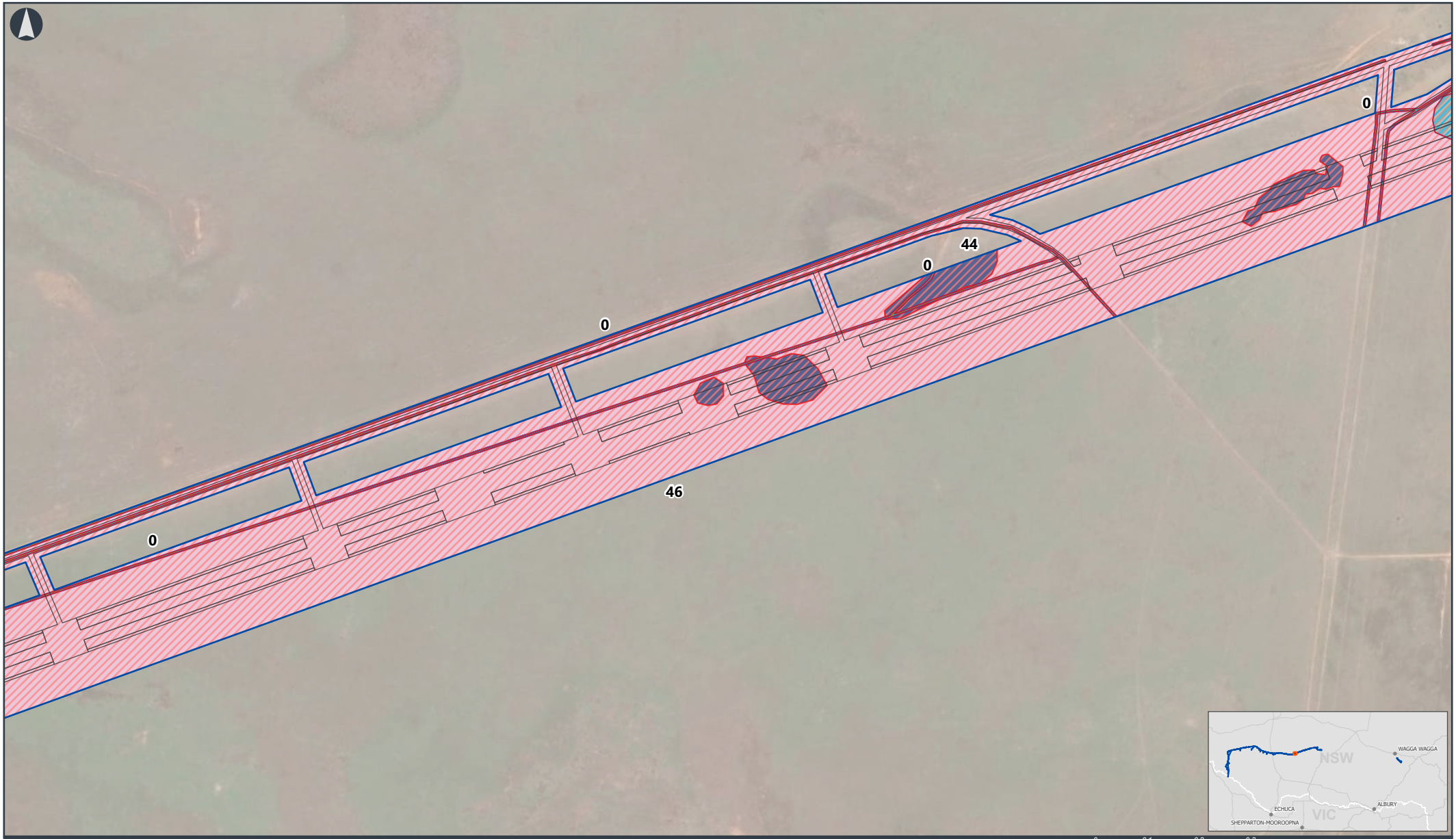
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 46_Moderate-good

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

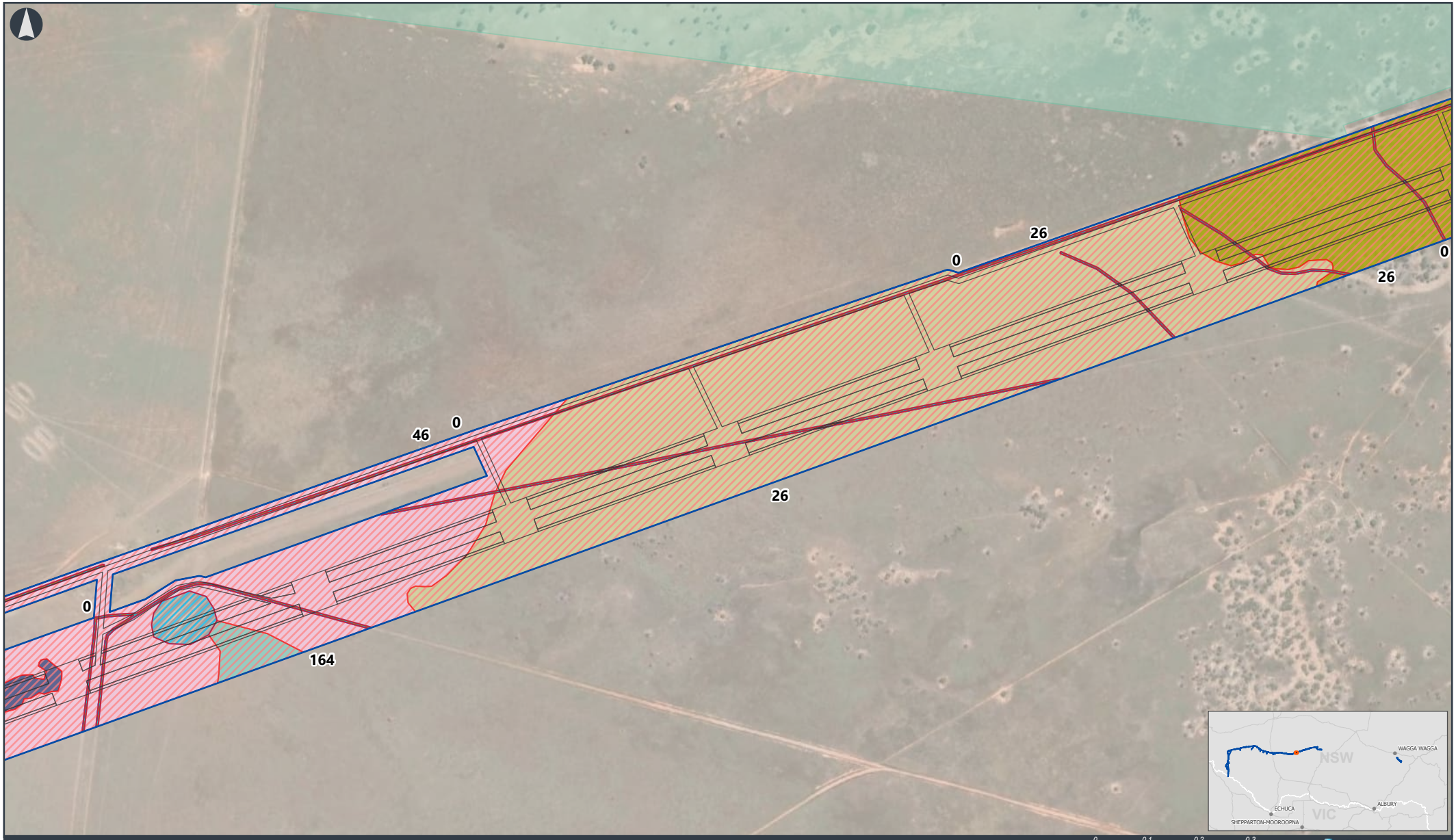
Vegetation zones

Zone

- PCT 0_Category 1 lands
- PCT 0_Tracks
- PCT 44_Moderate-good
- PCT 46_Moderate-good

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- National park
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

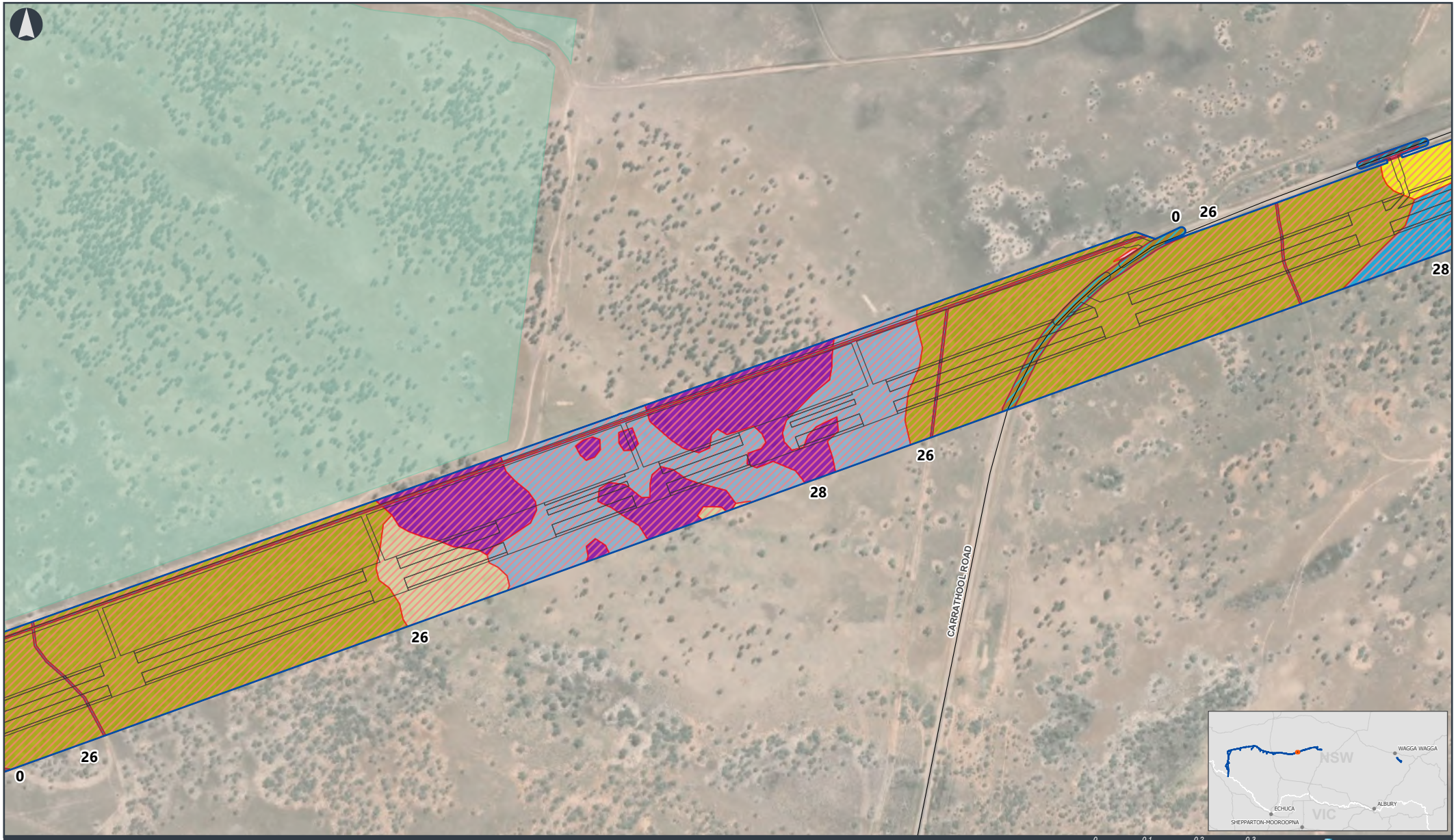
Zone

- 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

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- National park
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

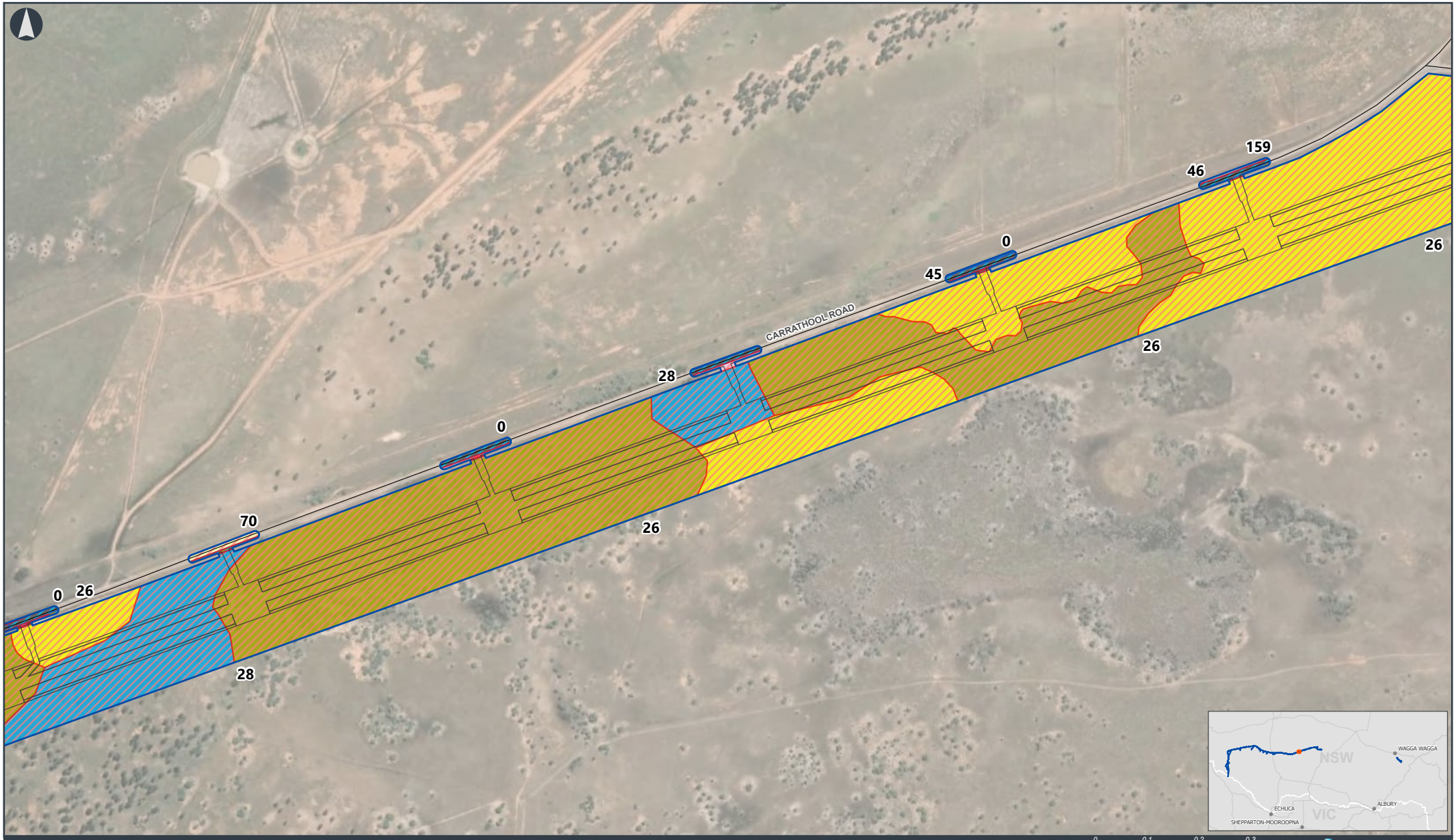
Zone

- 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 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

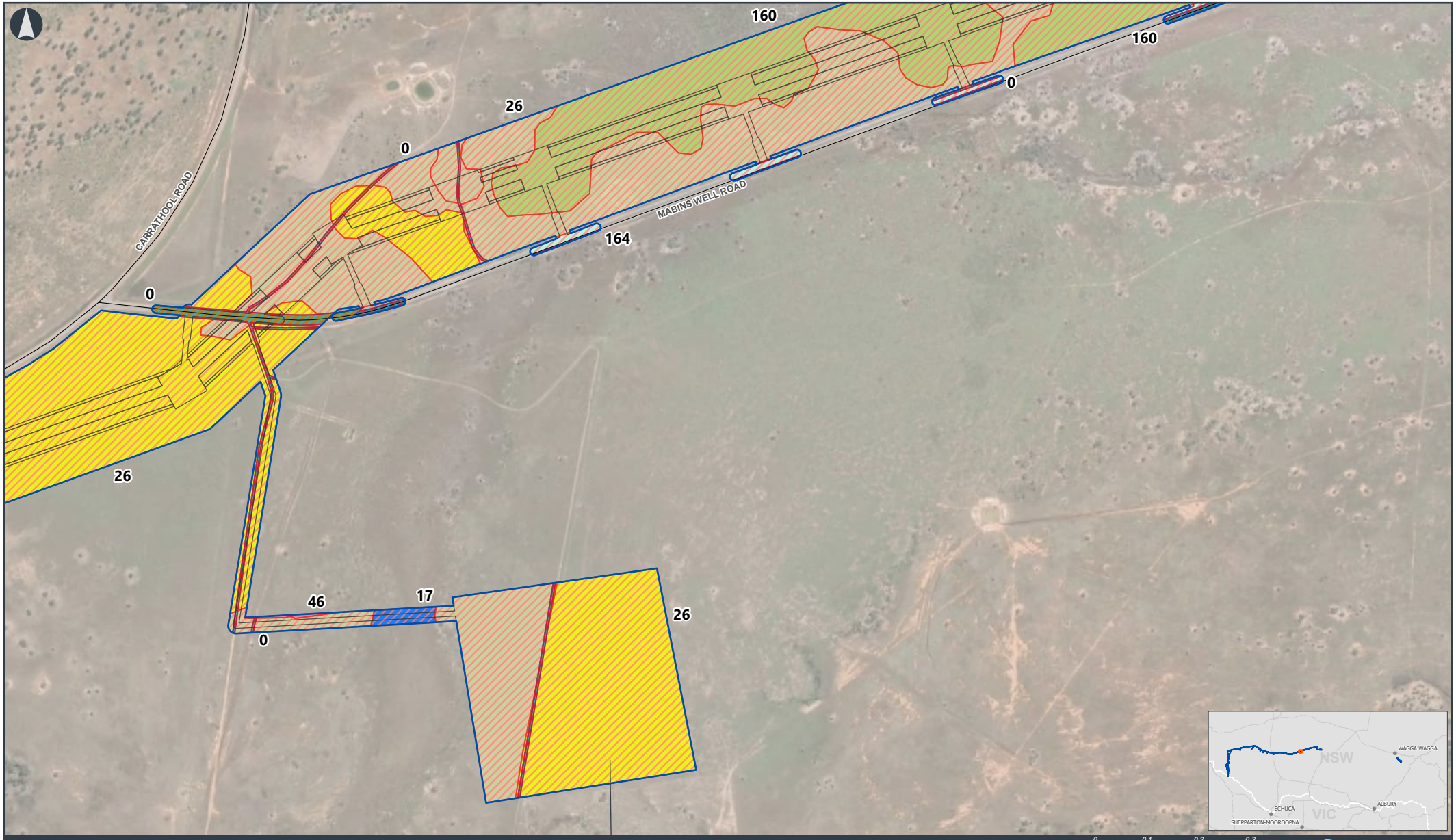
- Main road
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

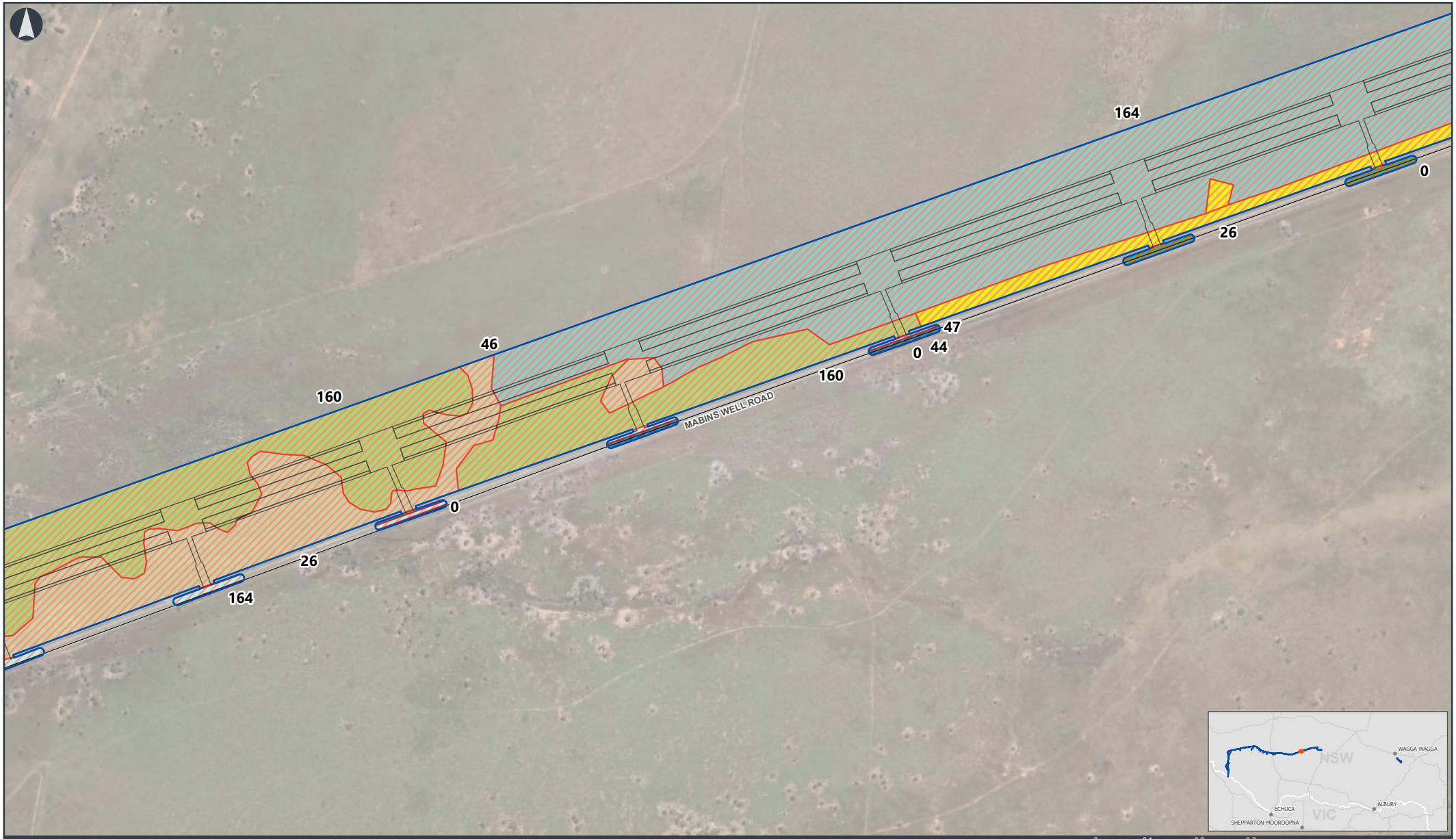
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

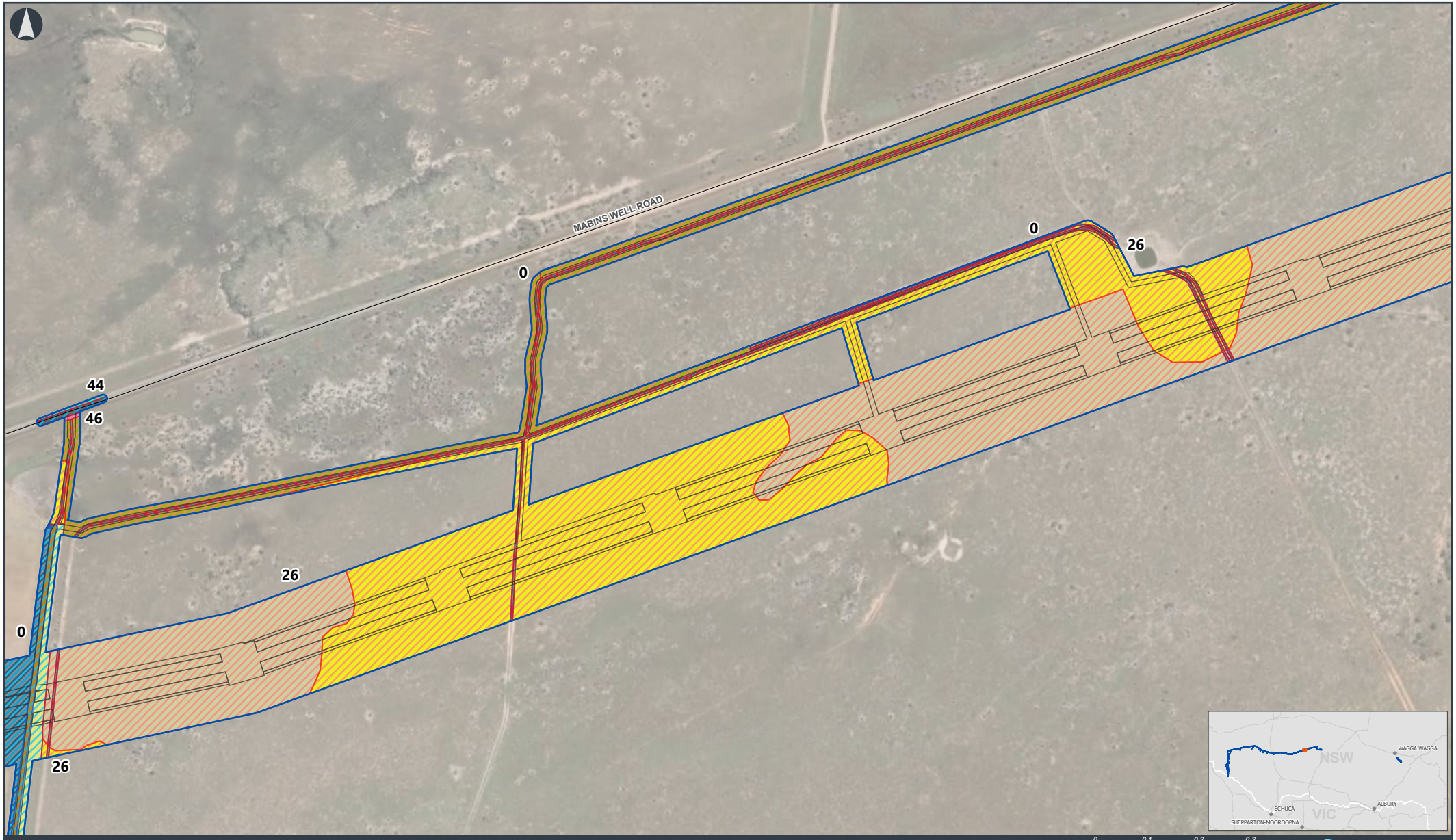
Vegetation zones

Zone

- 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

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

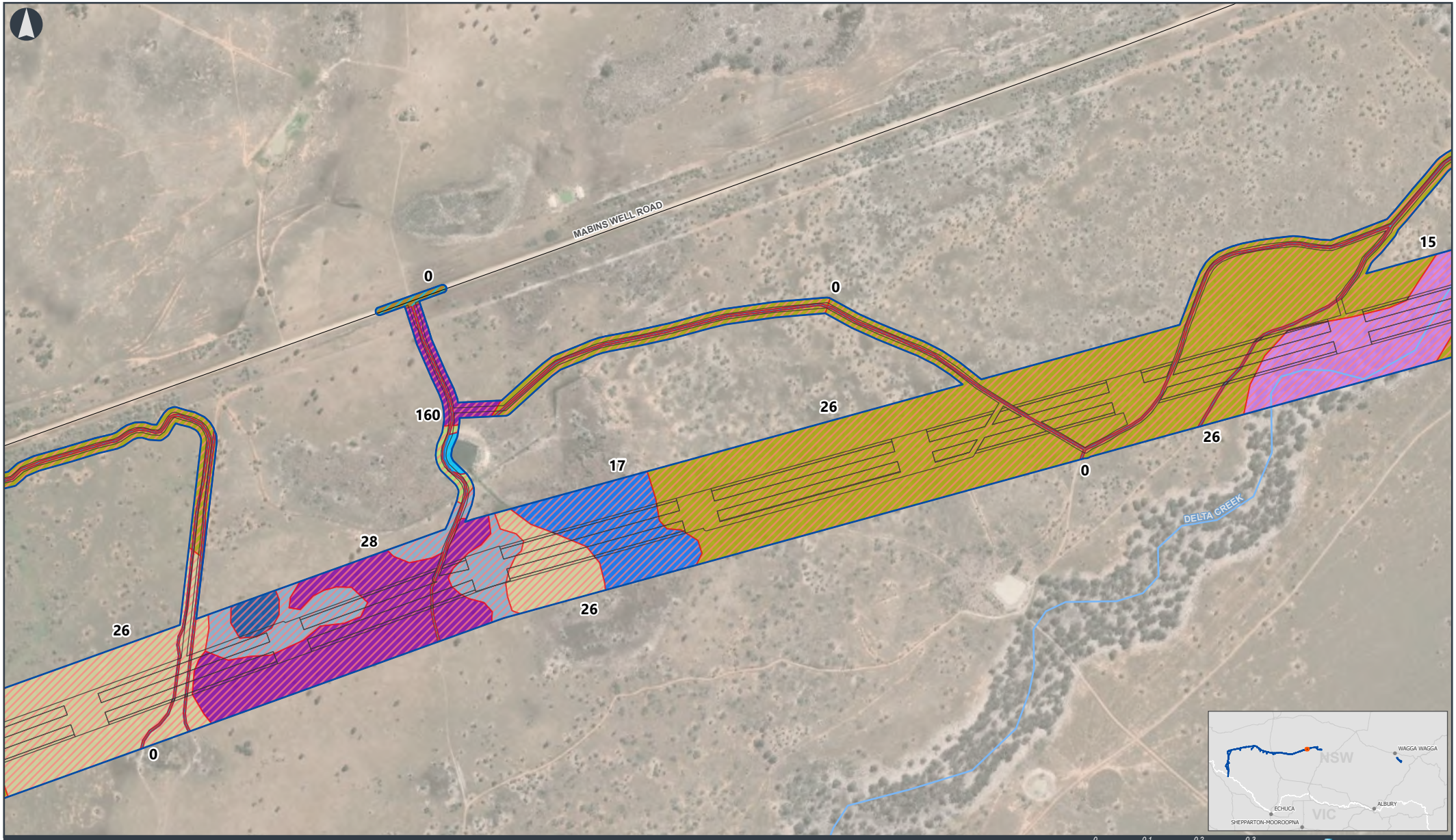
- Main road
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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\ArcGISProTemp56092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

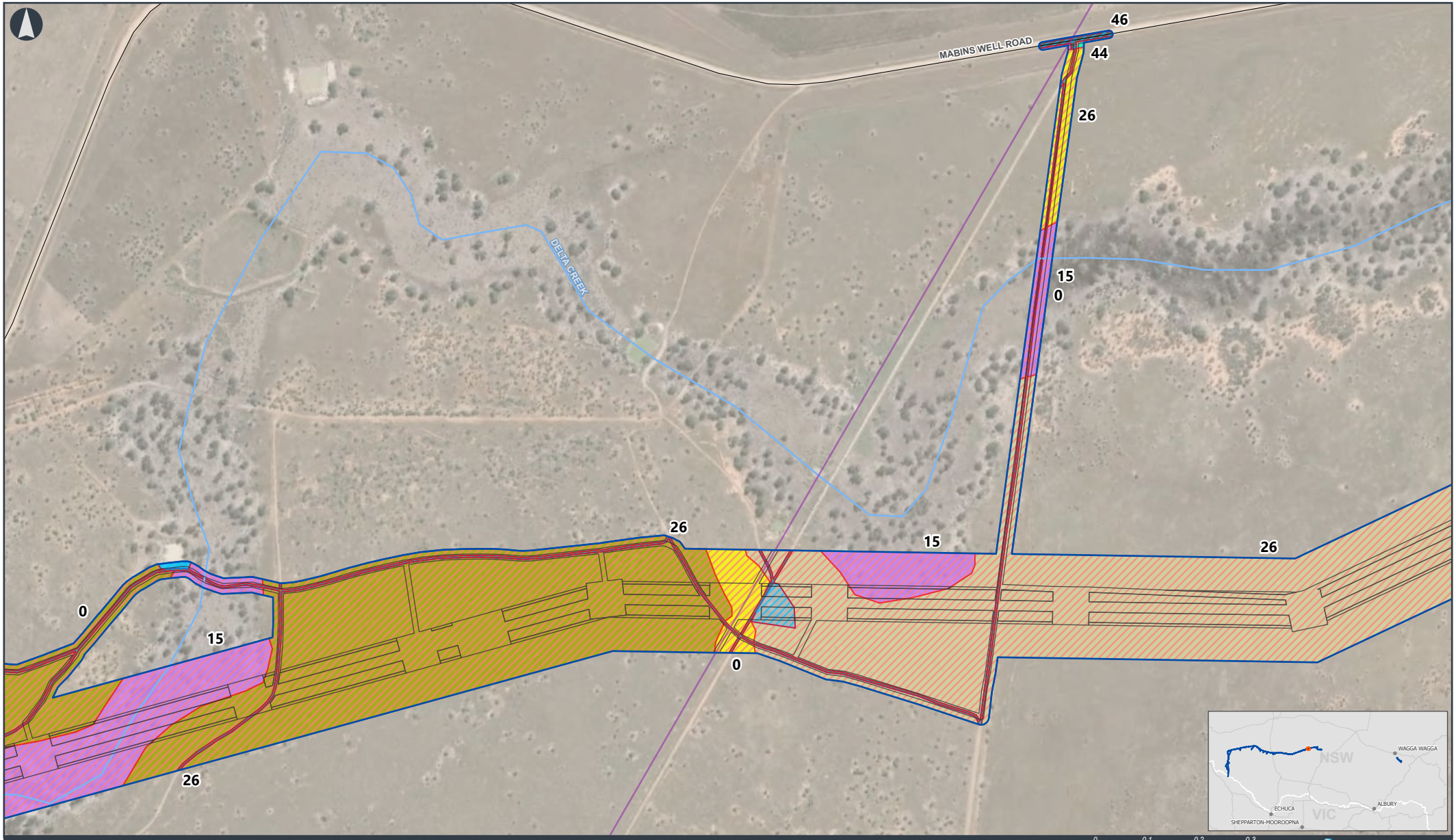
Vegetation zones

Zone

- 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
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

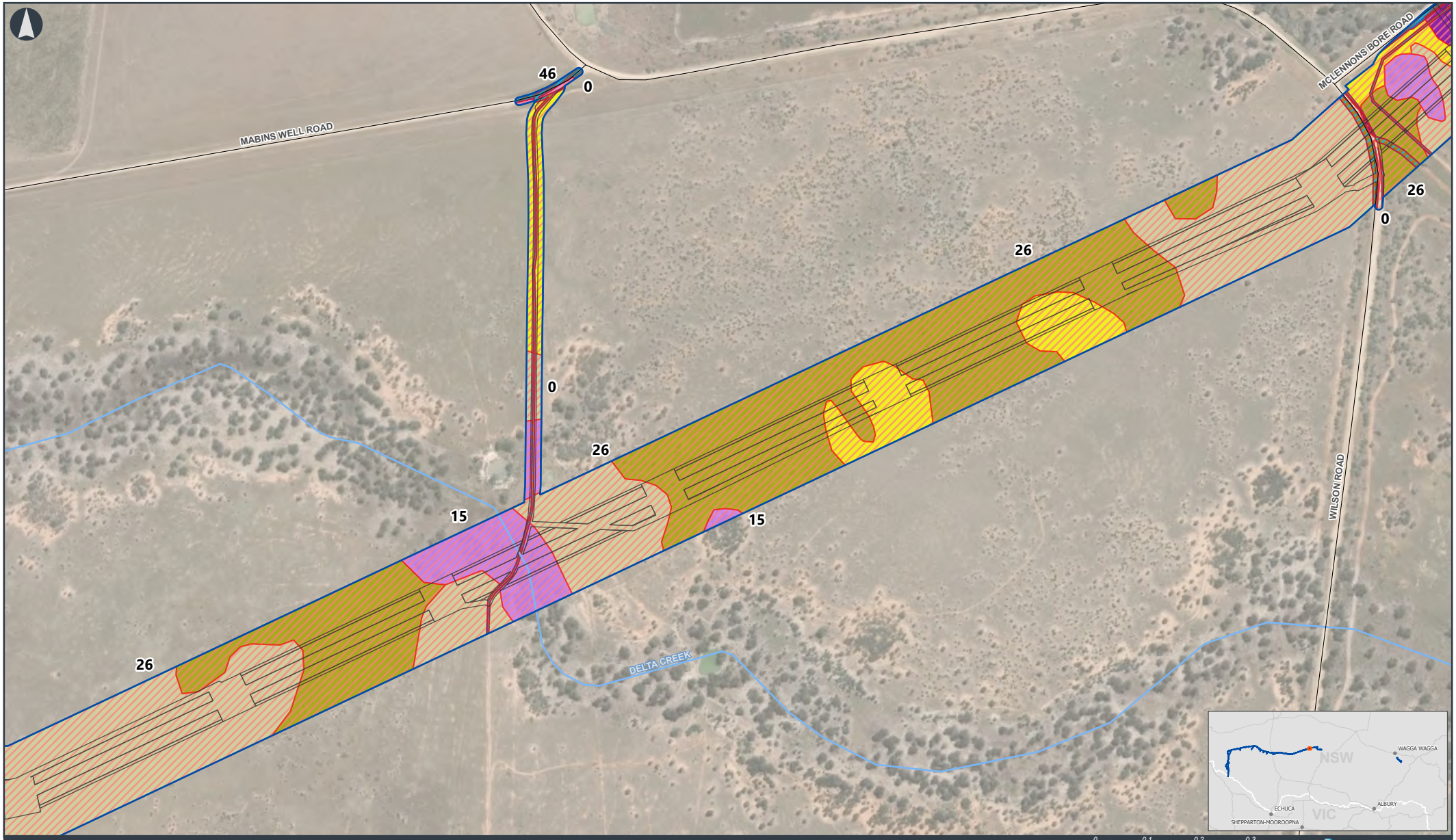
Zone

- 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 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

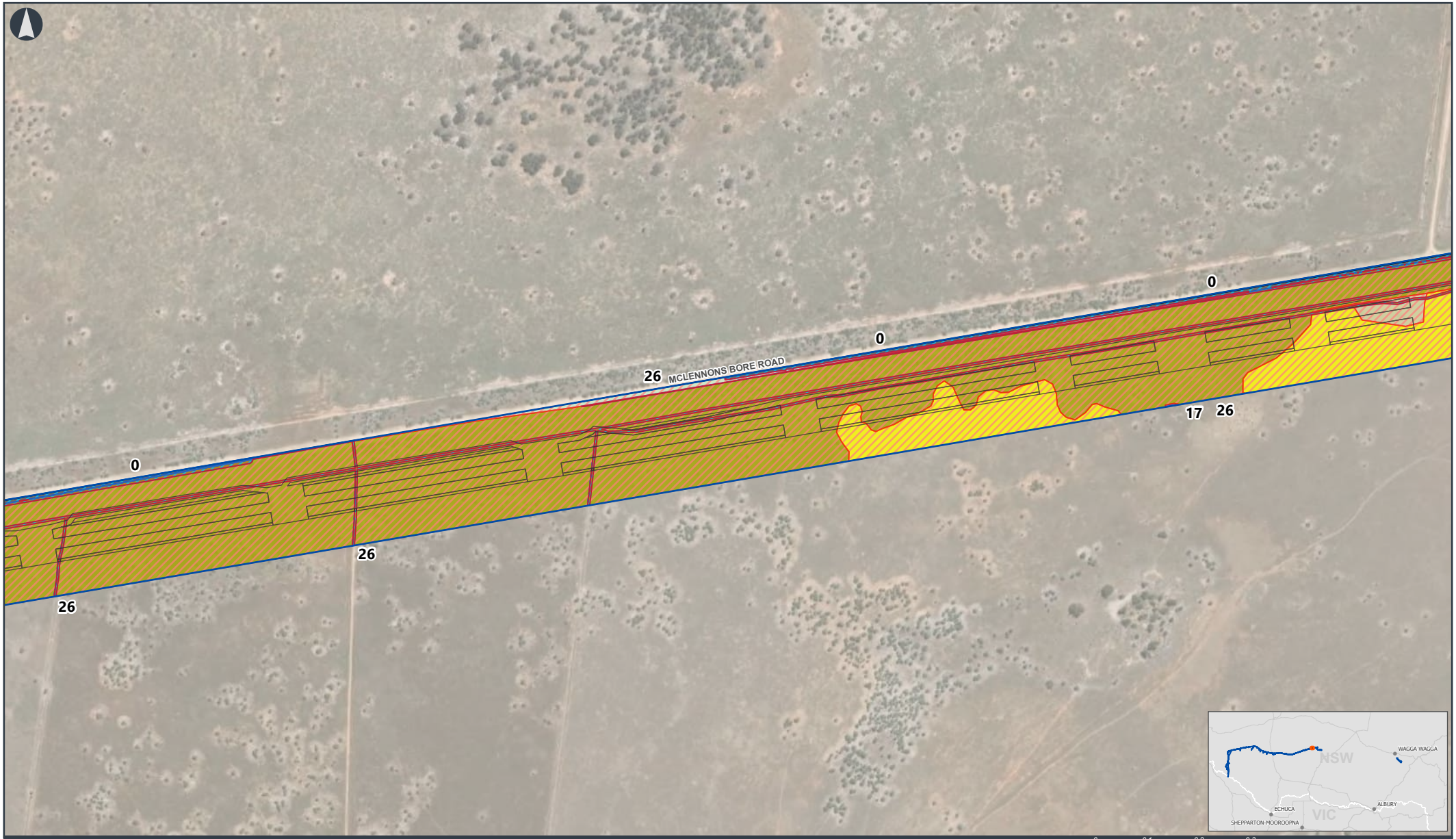
Zone

- 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 15.14
Thresholds for assessing and offsetting impacts

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

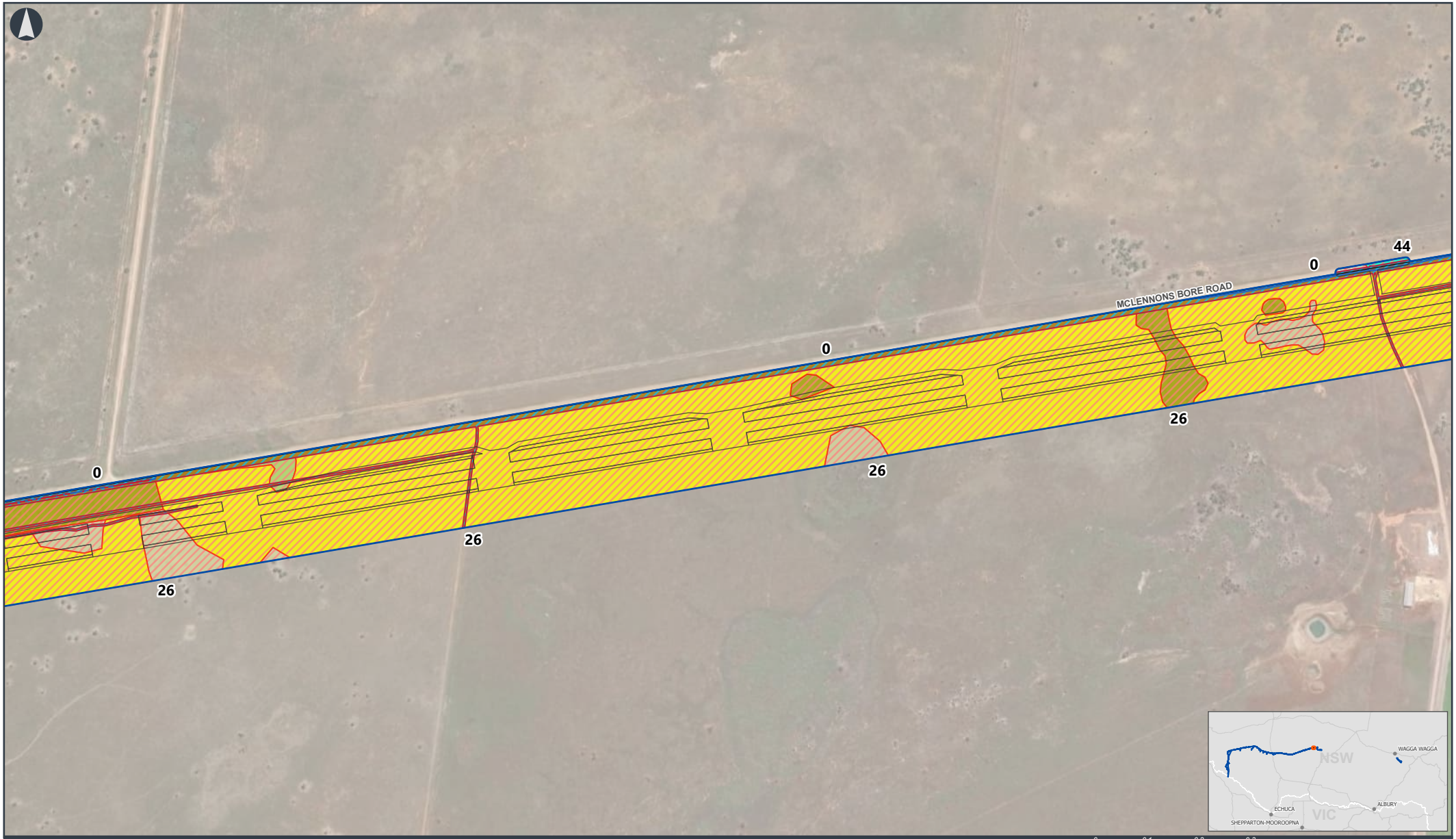
- Main road
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- PCT 0_SVTM
- PCT 0_Tracks
- PCT 17_Moderate-good
- PCT 26_Derived
- PCT 26_Moderate-good
- PCT 26_SVTM
- PCT 26_Thinned

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

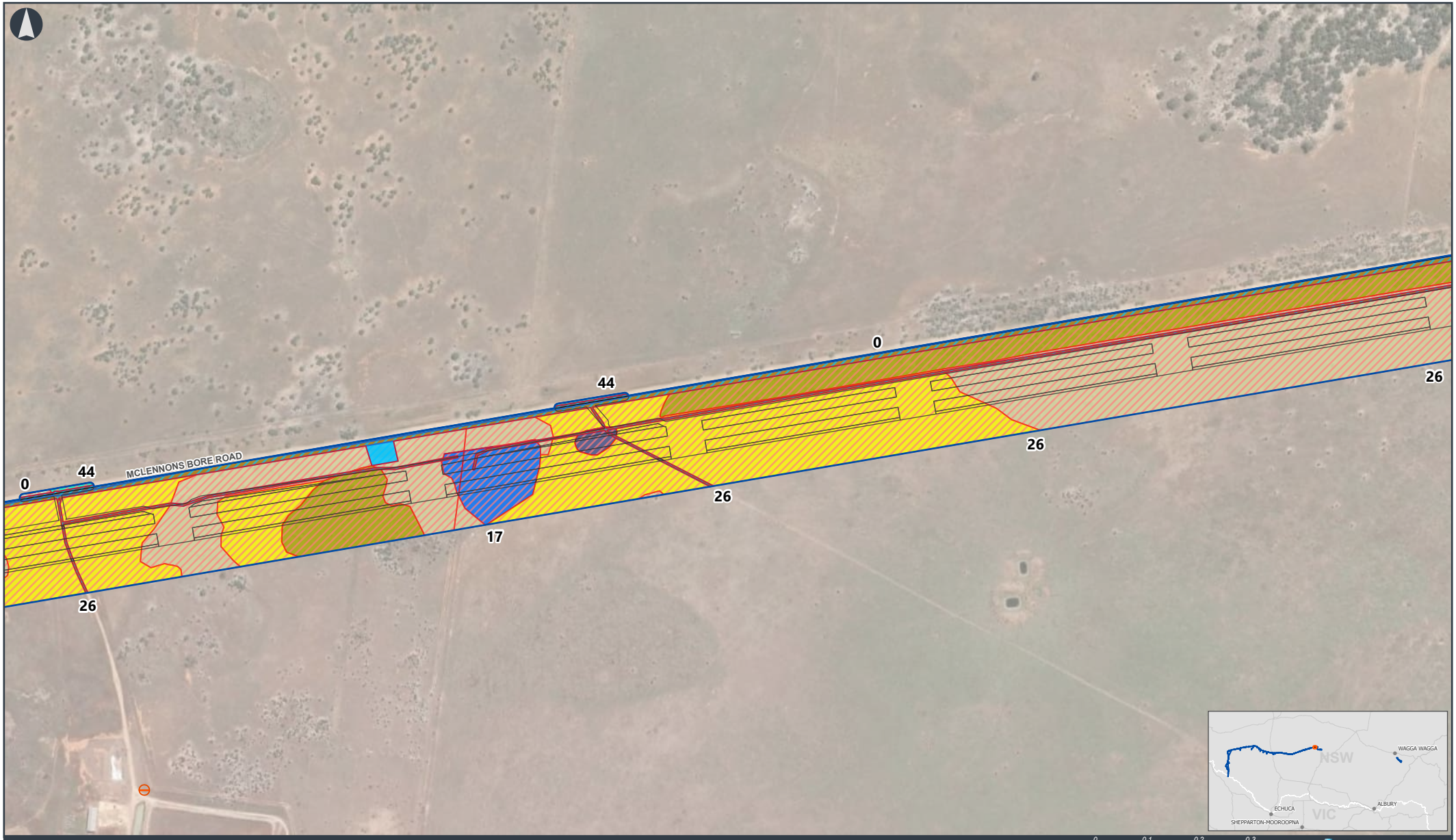
- Main road
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

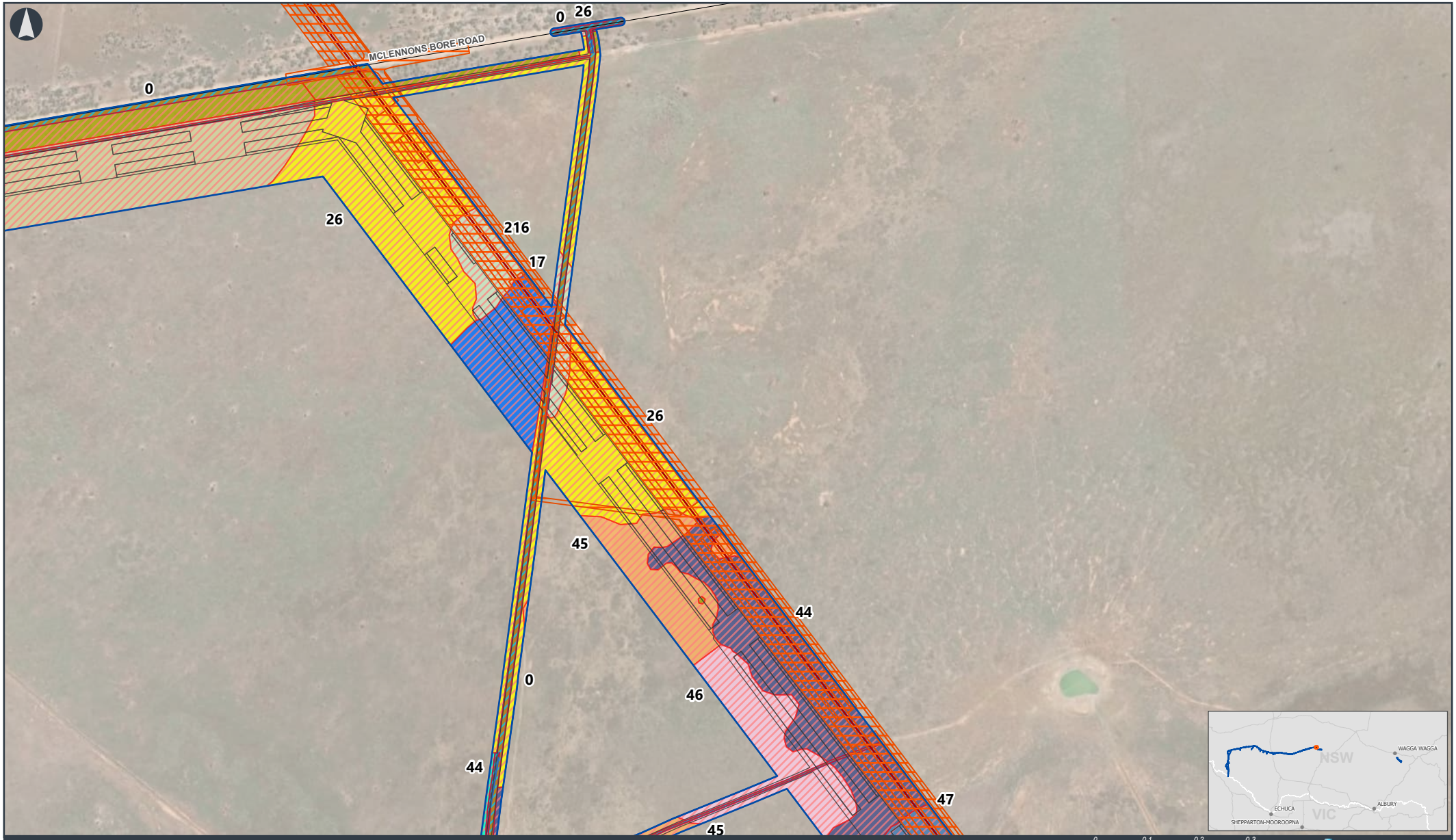
Vegetation zones

Zone

- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

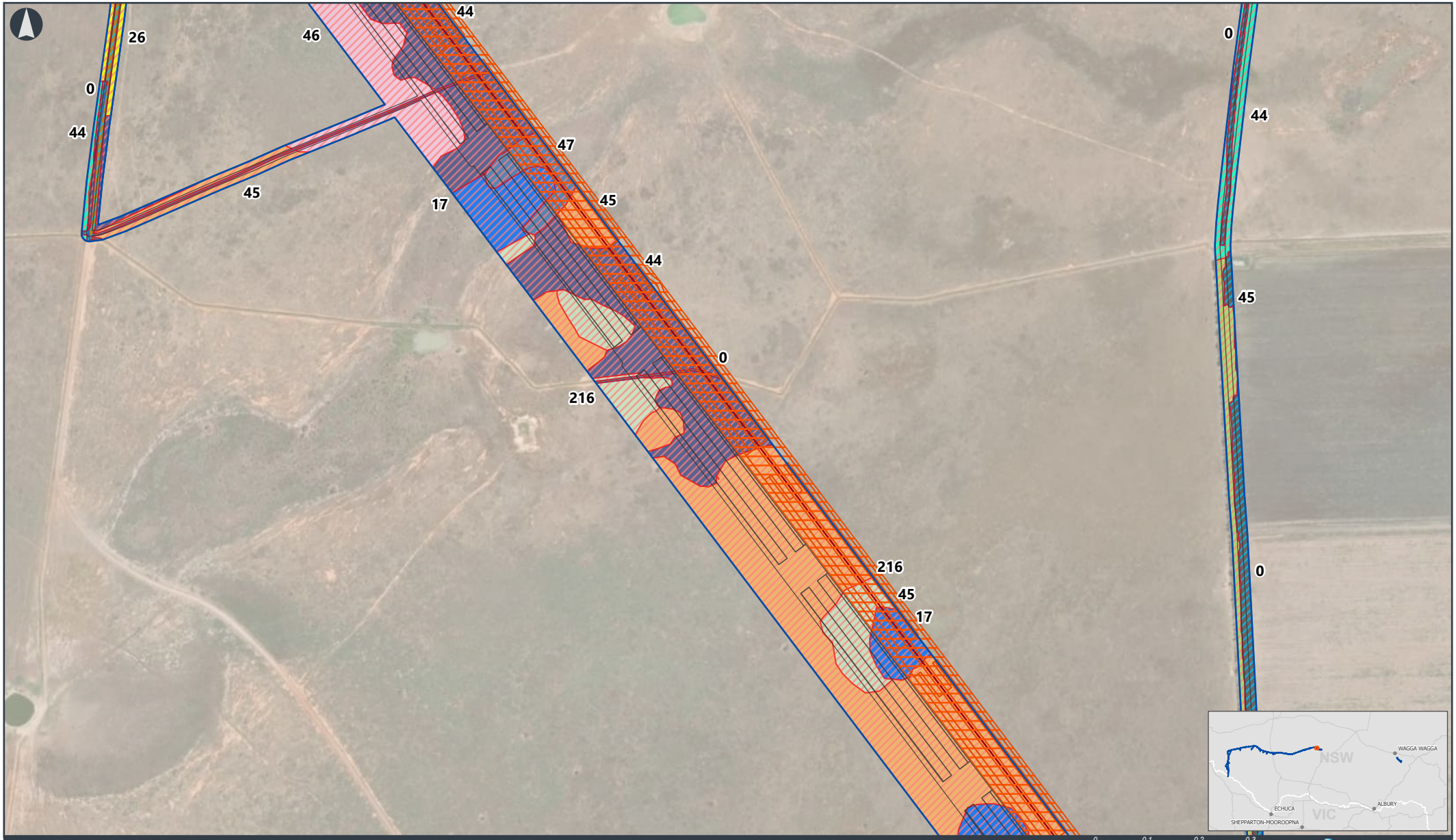
Vegetation zones

Zone

- 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



Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

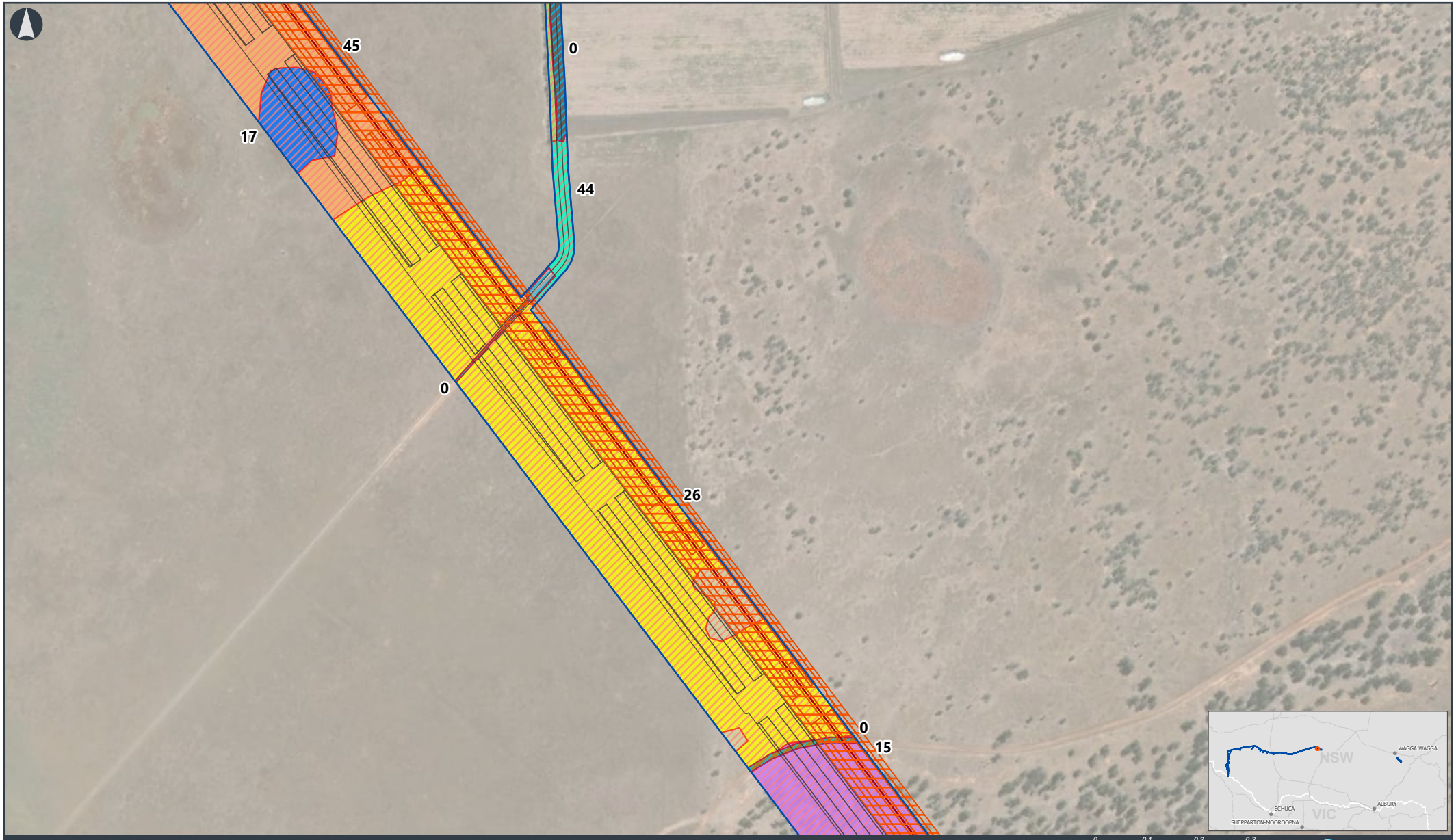
Zone

- 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

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone

- PCT 0_SVTM
- PCT 26_SVTM
- PCT 44_SVTM
- PCT 45_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

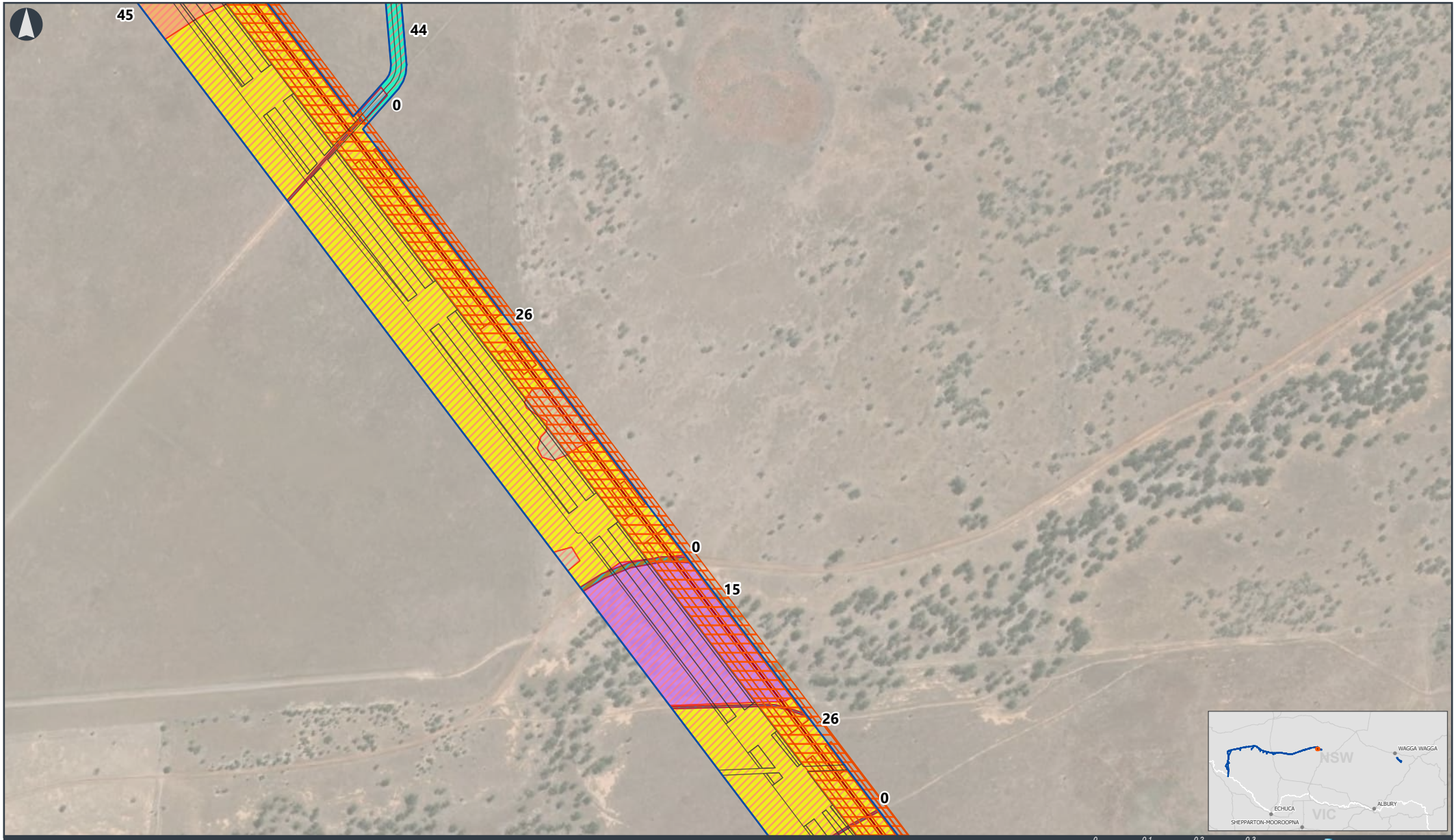
- Main road
- Subject land
- Indicative disturbance footprint
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- PCT 0_SVTM
- PCT 26_SVTM
- PCT 44_SVTM

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

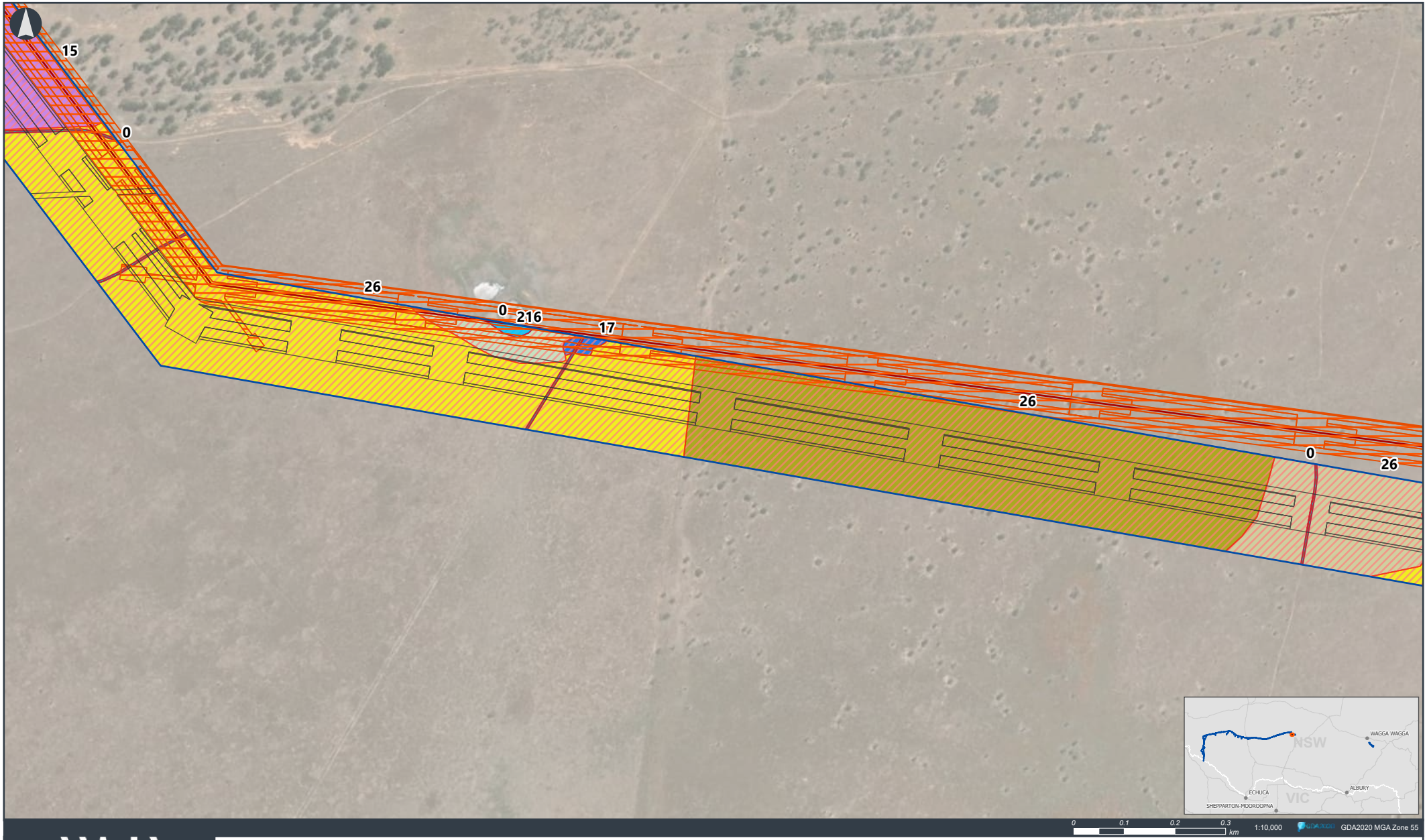
- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- EnergyConnect (NSW - Eastern section) (under construction)
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

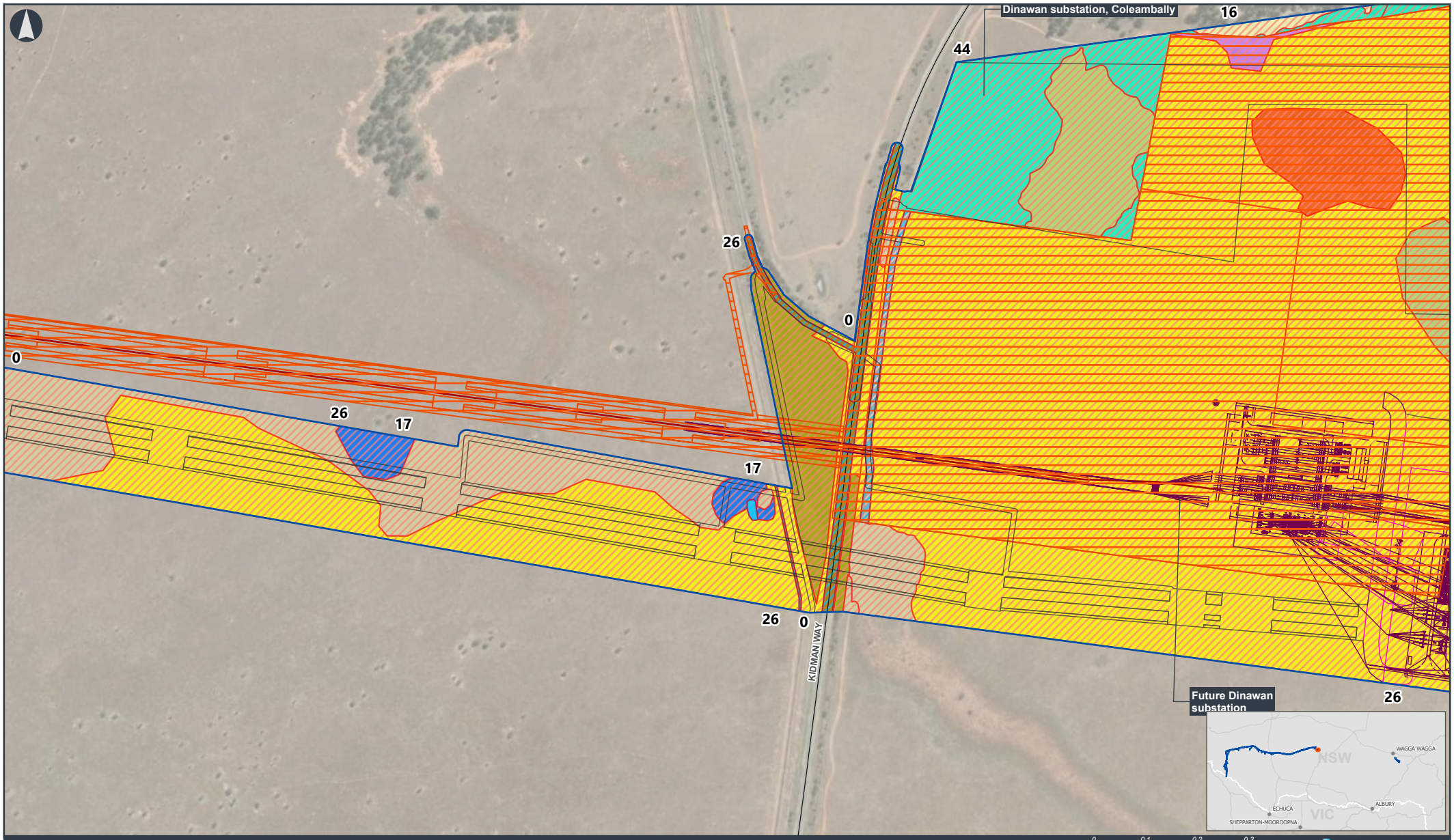
Vegetation zones

Zone

- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

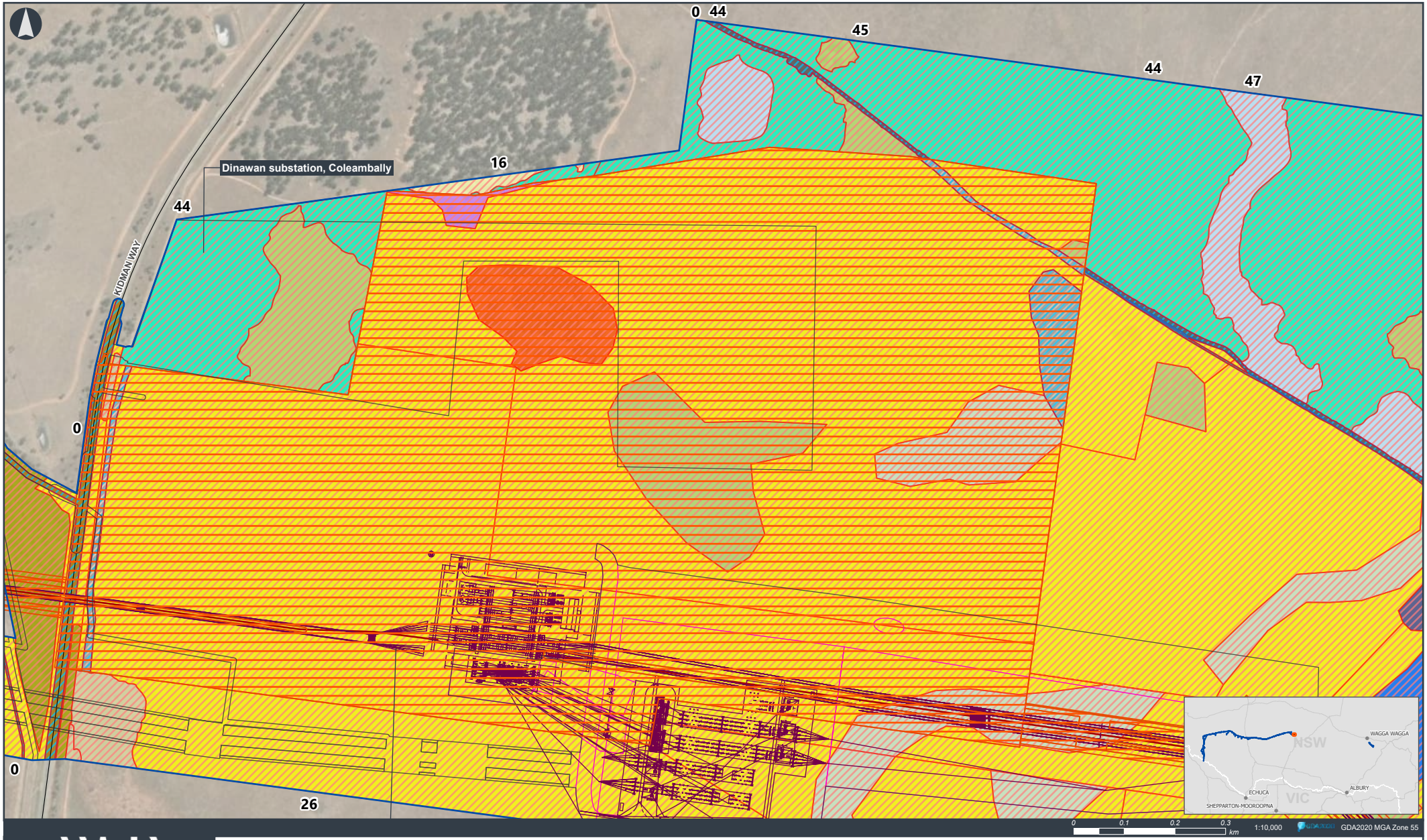
Zone

- 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

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_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 disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

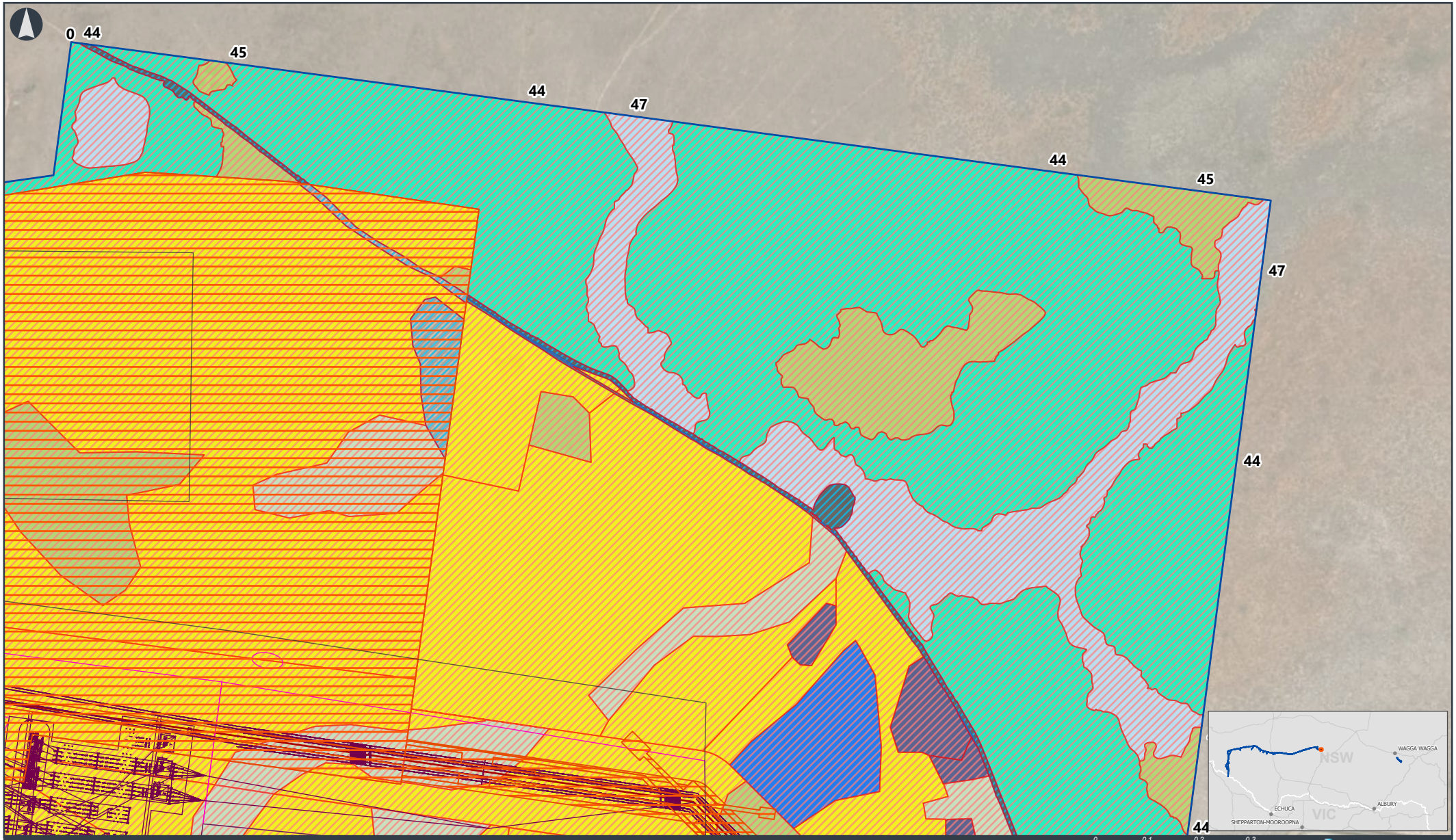
Zone

- 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 15.14
Thresholds for assessing and offsetting impacts

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

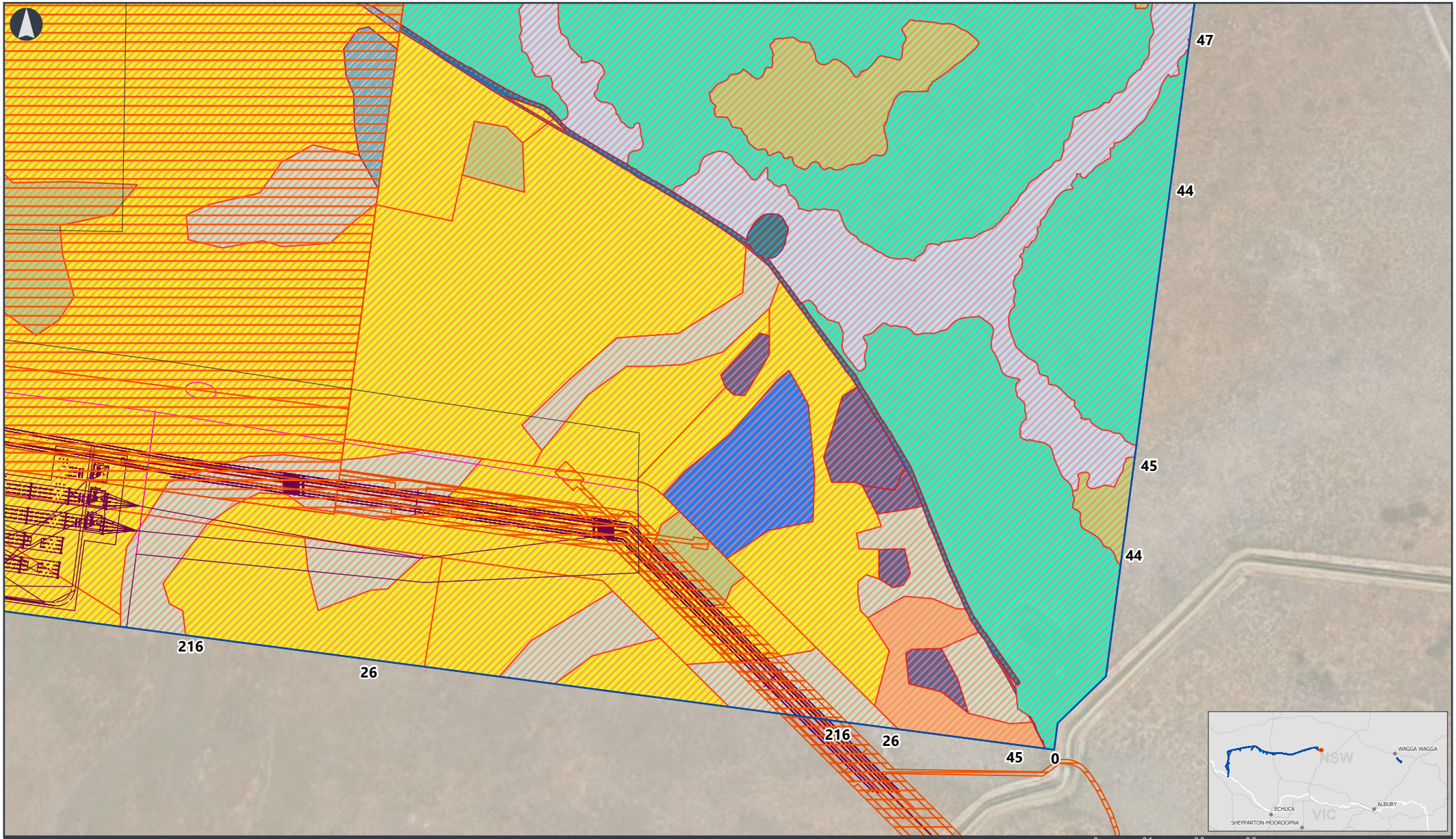
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

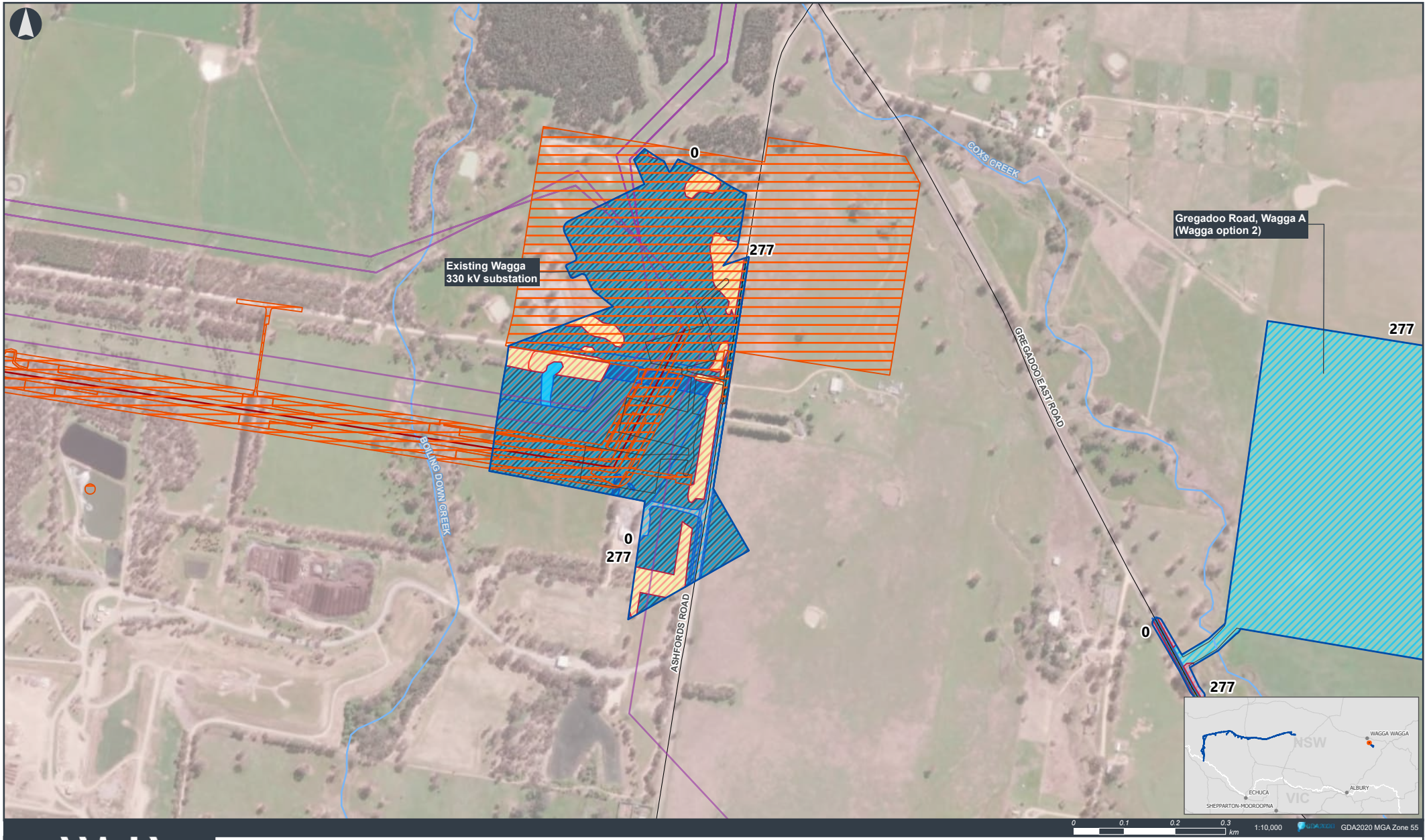
- EnergyConnect (NSW - Eastern section) (under construction)
- Dinawan substation works - proposed 500kV
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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 15.14
Thresholds for assessing and offsetting impacts

Legend

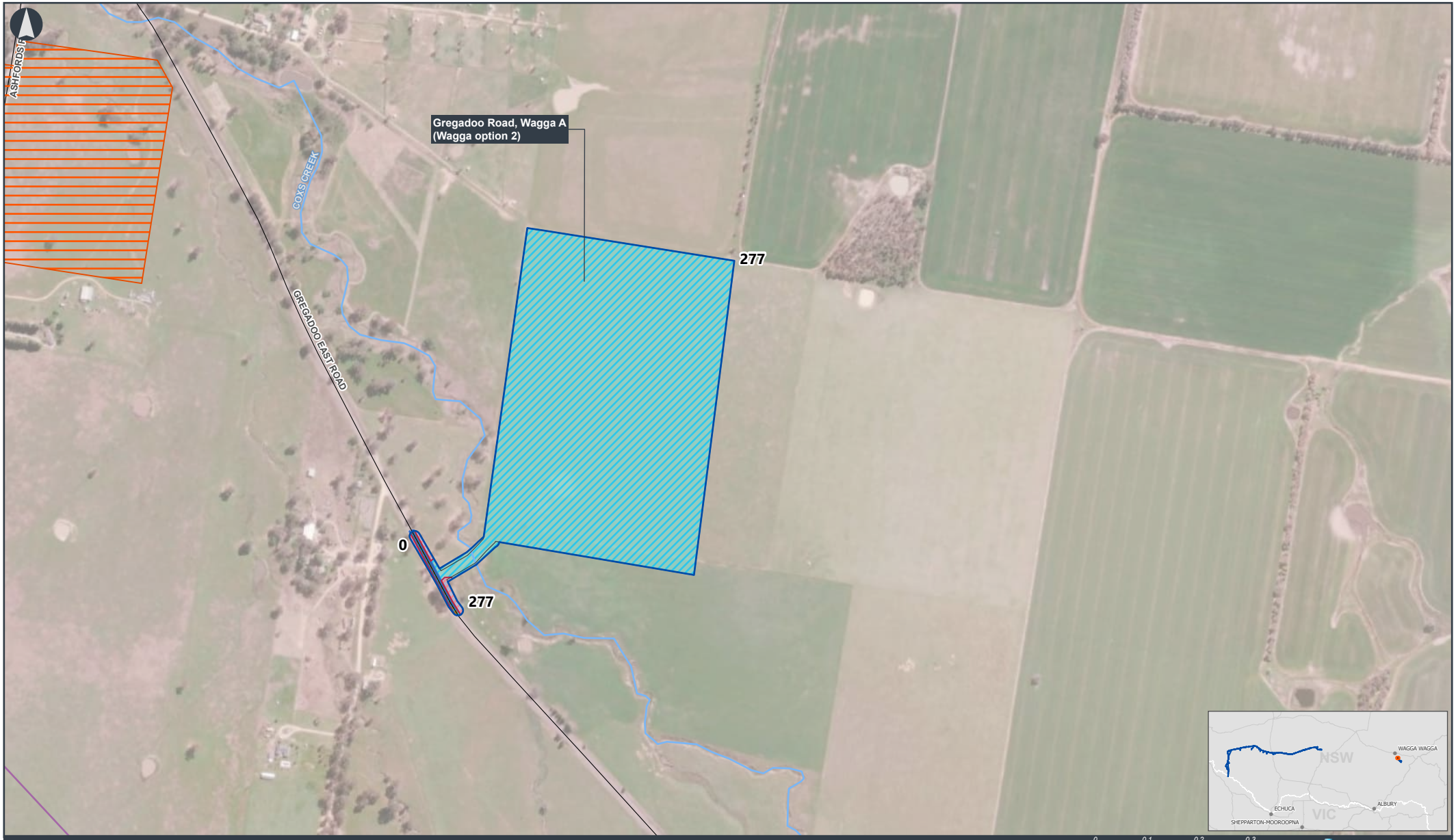
- Main road
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- PECe disturbance area
- Areas requiring an offset
- Areas not requiring an offset

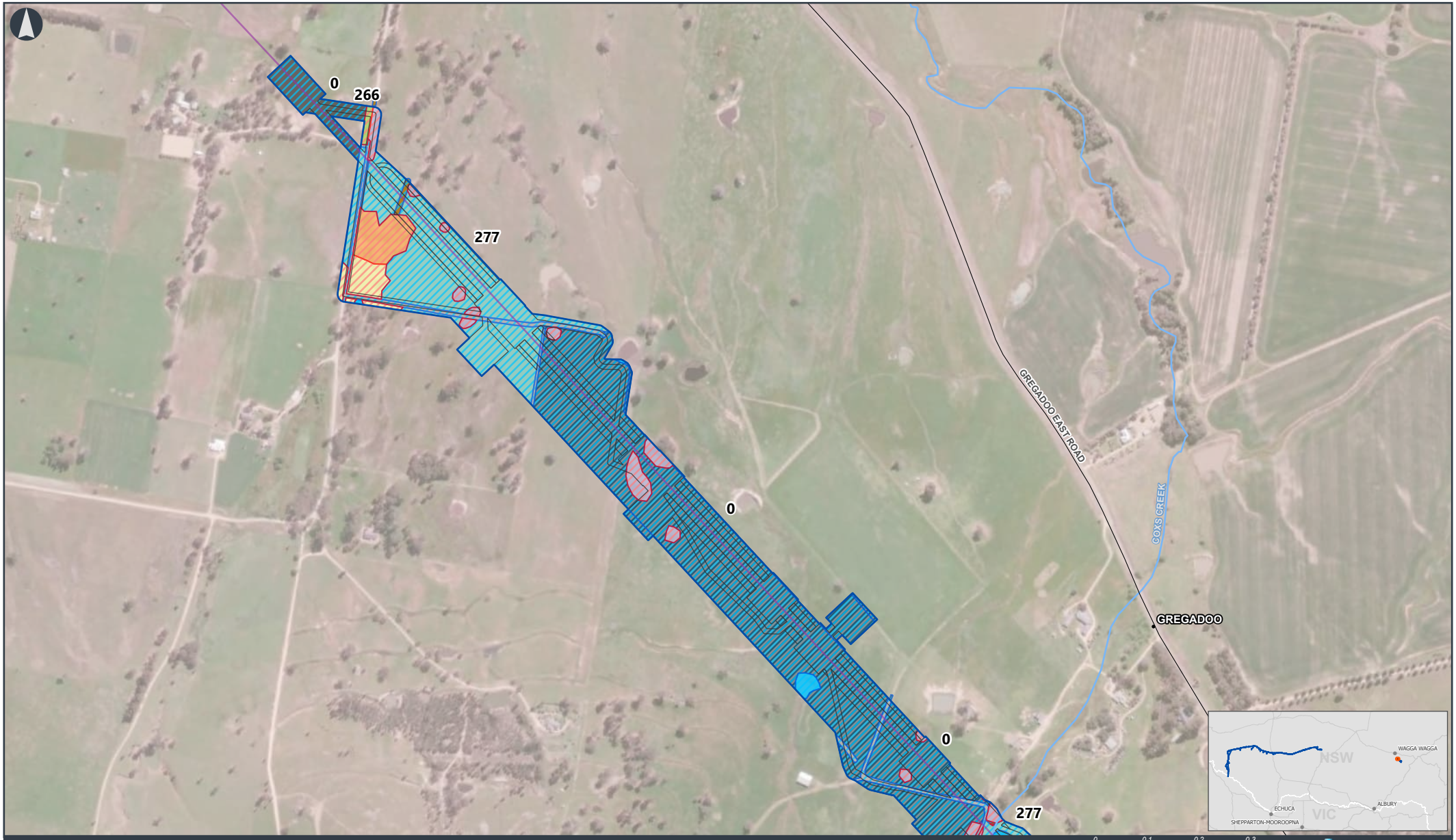
Vegetation zones

Zone

- PCT 0_Tracks
- PCT 277_Derived - Low Conservation Value
- PCT 277_Thinned

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VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

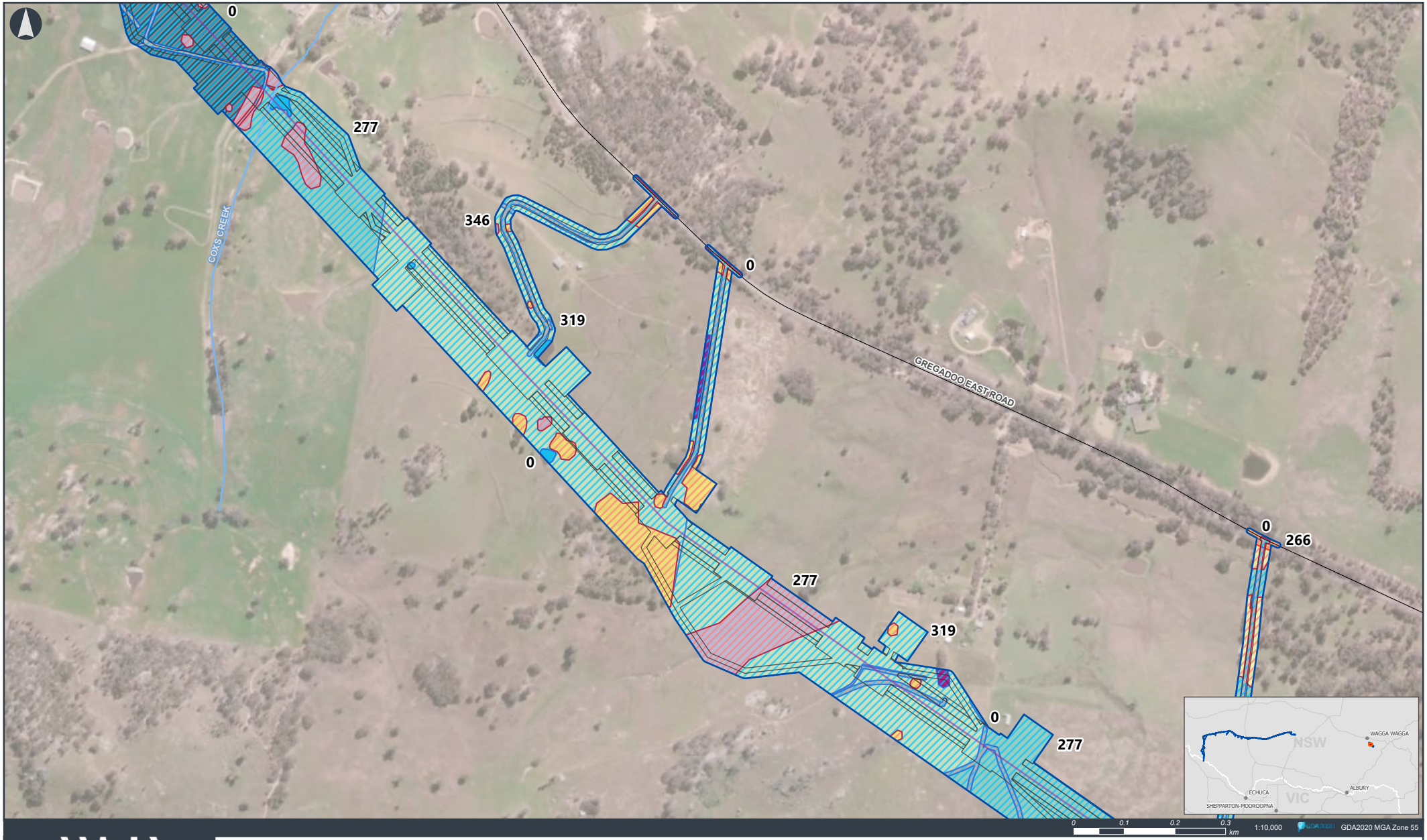
- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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 15.14
Thresholds for assessing and offsetting impacts

Legend

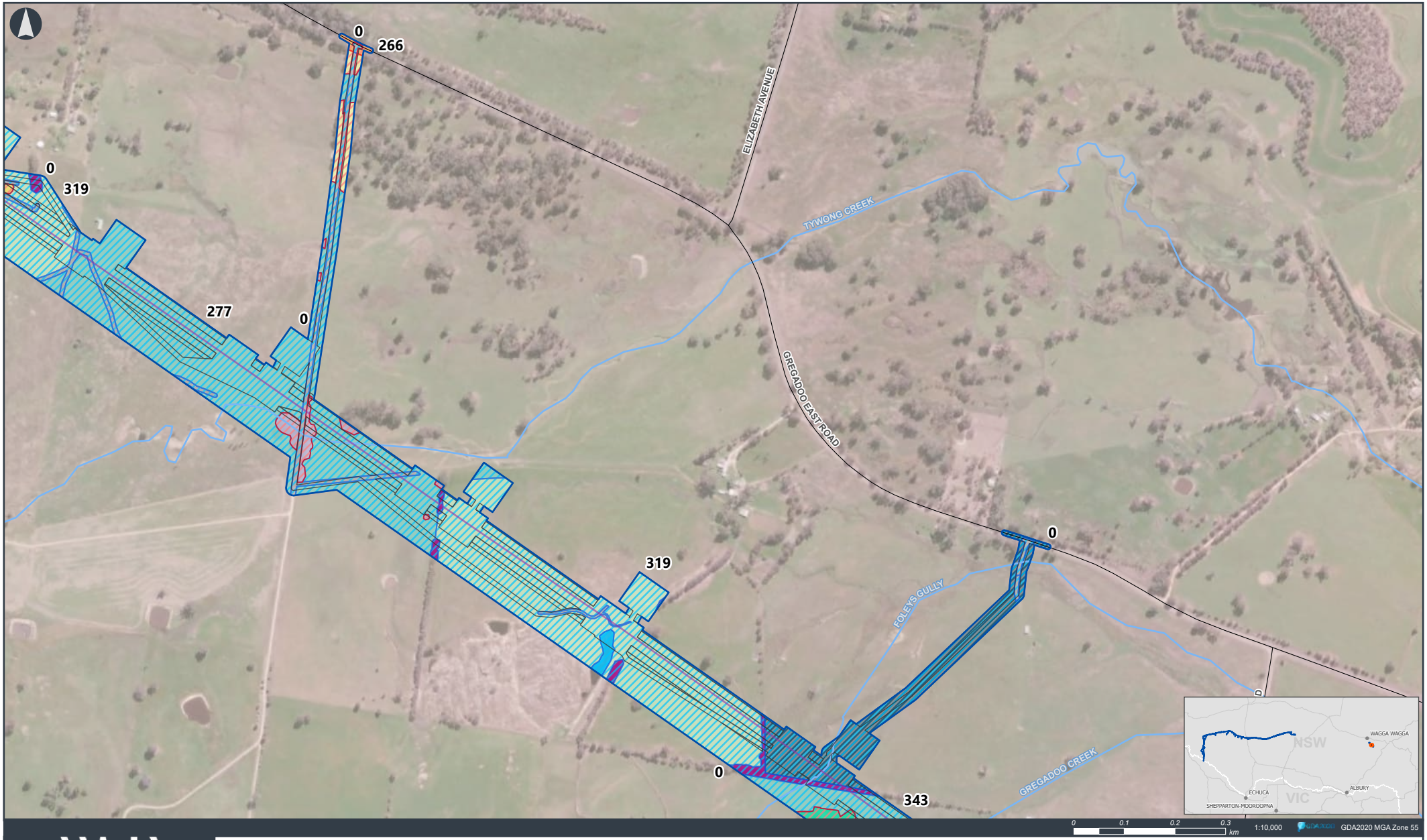
- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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 15.14
Thresholds for assessing and offsetting impacts

Legend

- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

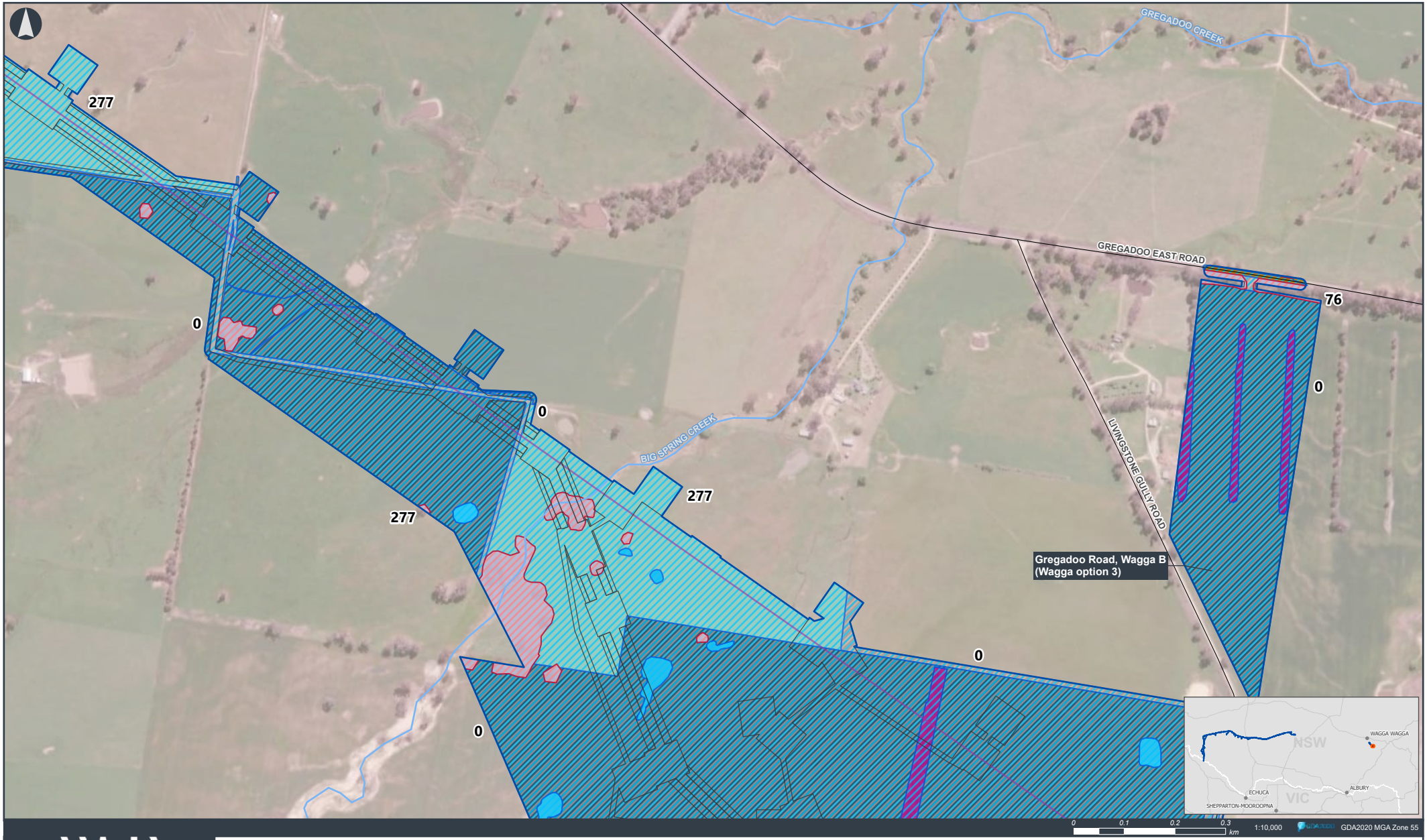
- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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\ArcGISProTemp560092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_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 disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

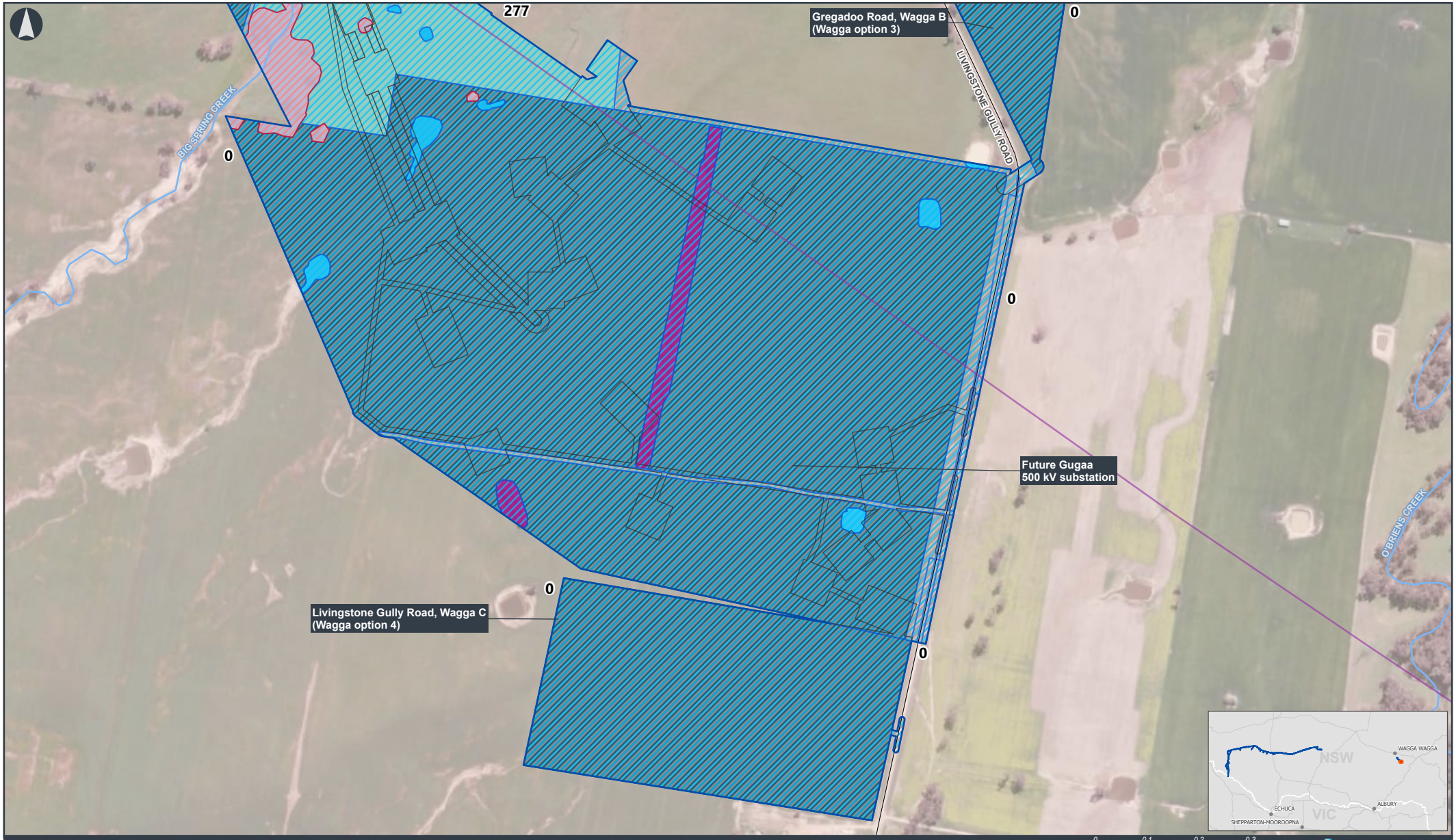
Zone

- 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

VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

C:\Users\local_AUJB505996\Temp\28\ArcGISProTemp56092\Untitled\Untitled.aprx | PS138962_BDAR_F015_14_Offsets_r2v5 | Author: J.Brodie | QA: E.Buxton

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.14
Thresholds for assessing and offsetting impacts

Legend

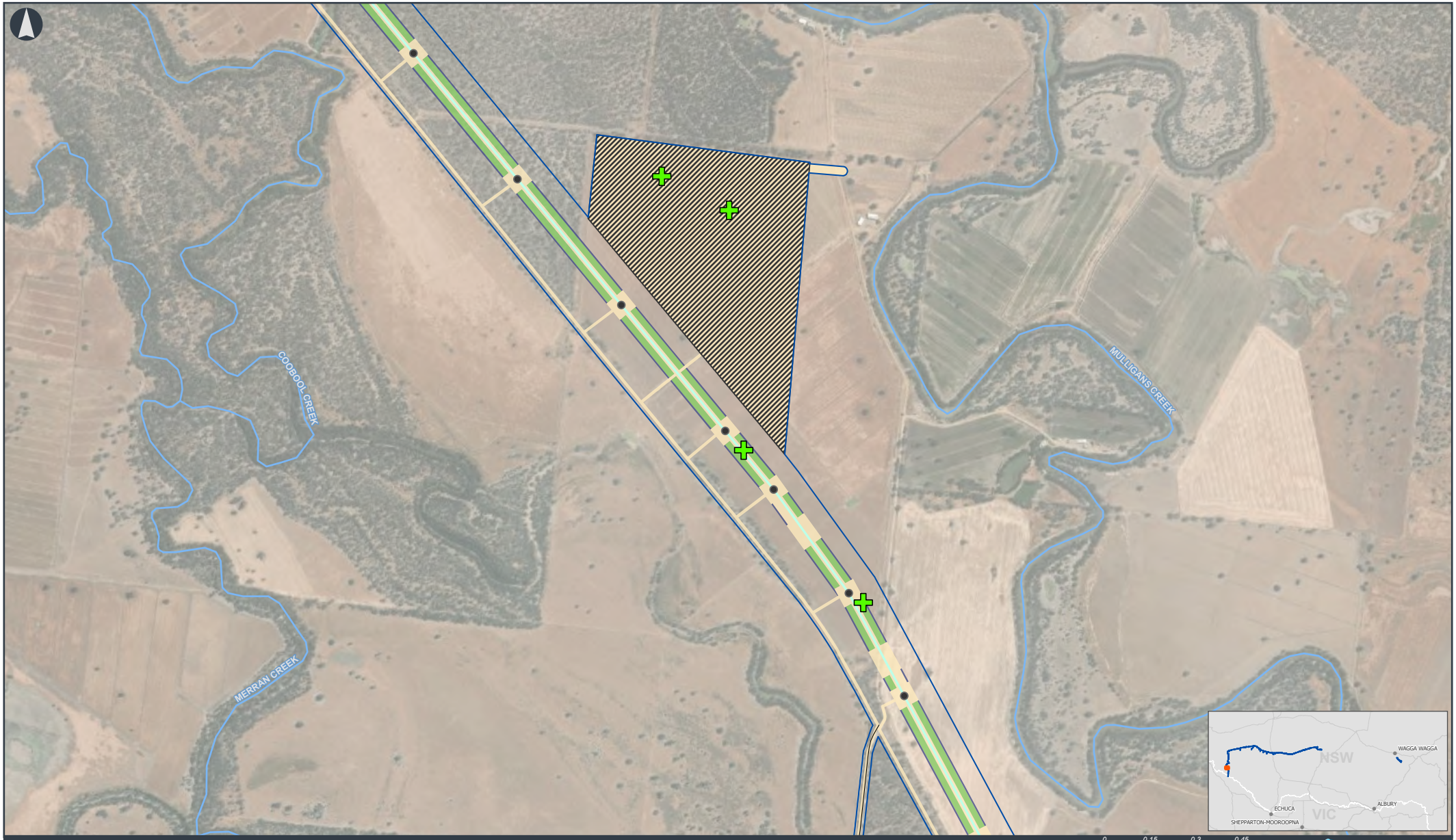
- Main road
- Named waterway
- Existing transmission line
- Subject land
- Indicative disturbance footprint
- Excluded land (Category 1)
- Areas requiring an offset
- Areas not requiring an offset

Vegetation zones

Zone
- 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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR

Figure 15.15
Scattered trees
Page 1 of 5

Legend

- Main road
- Named waterway

Impacted scattered tree

- Class 3

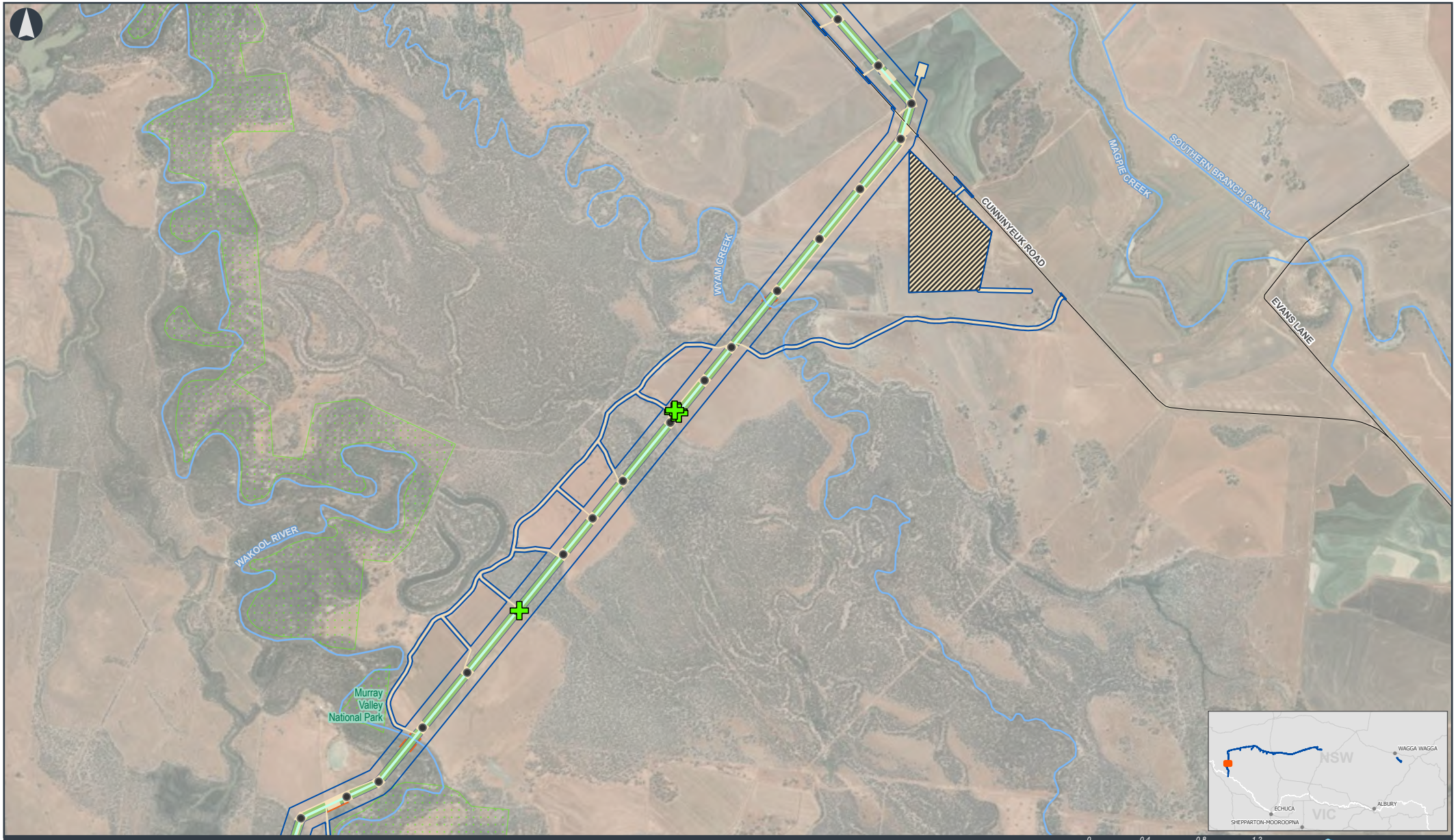
- Subject land
- Construction compound

Indicative disturbace footprint

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



Legend

- Main road
- Named waterway
- National park
- **Impacted scattered tree**
  - Class 3
- Subject land
- Construction compound
- **Indicative disturbace footprint**
  - Disturbance Area A
  - Disturbance Area B4
  - Disturbance Area B10
  - Hazard

VNI West – BDAR

Figure 15.15
Scattered trees
Page 2 of 5

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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VNI West – BDAR

Figure 15.15
Scattered trees
Page 3 of 5

Legend

- Main road
- Named waterway

Impacted scattered tree

- Class 3

- 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 15.15
Scattered trees
Page 4 of 5

Legend

- Main road
- Rail line

Impacted scattered tree

- Class 3

- Subject land

Indicative disturbace footprint

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

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



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VNI West – BDAR

Figure 15.15
Scattered trees
Page 5 of 5

Legend

- Main road
- Named waterway
- Existing transmission line

Impacted scattered tree

- Class 2

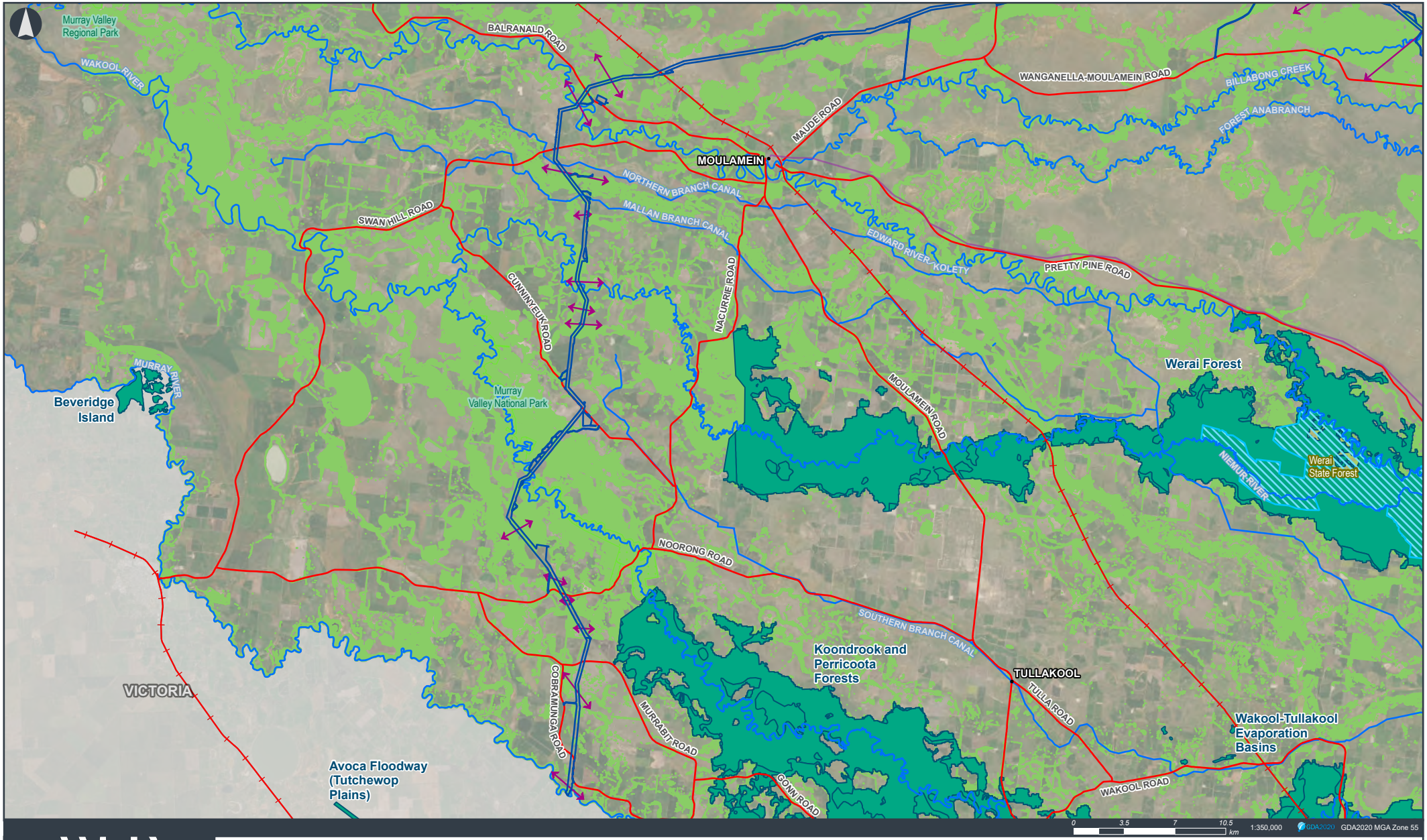
- Subject land
- Combined temporary worker accomodation facility

Indicative disturbace footprint

- Disturbance Area A
- Disturbance Area B4
- Hazard

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

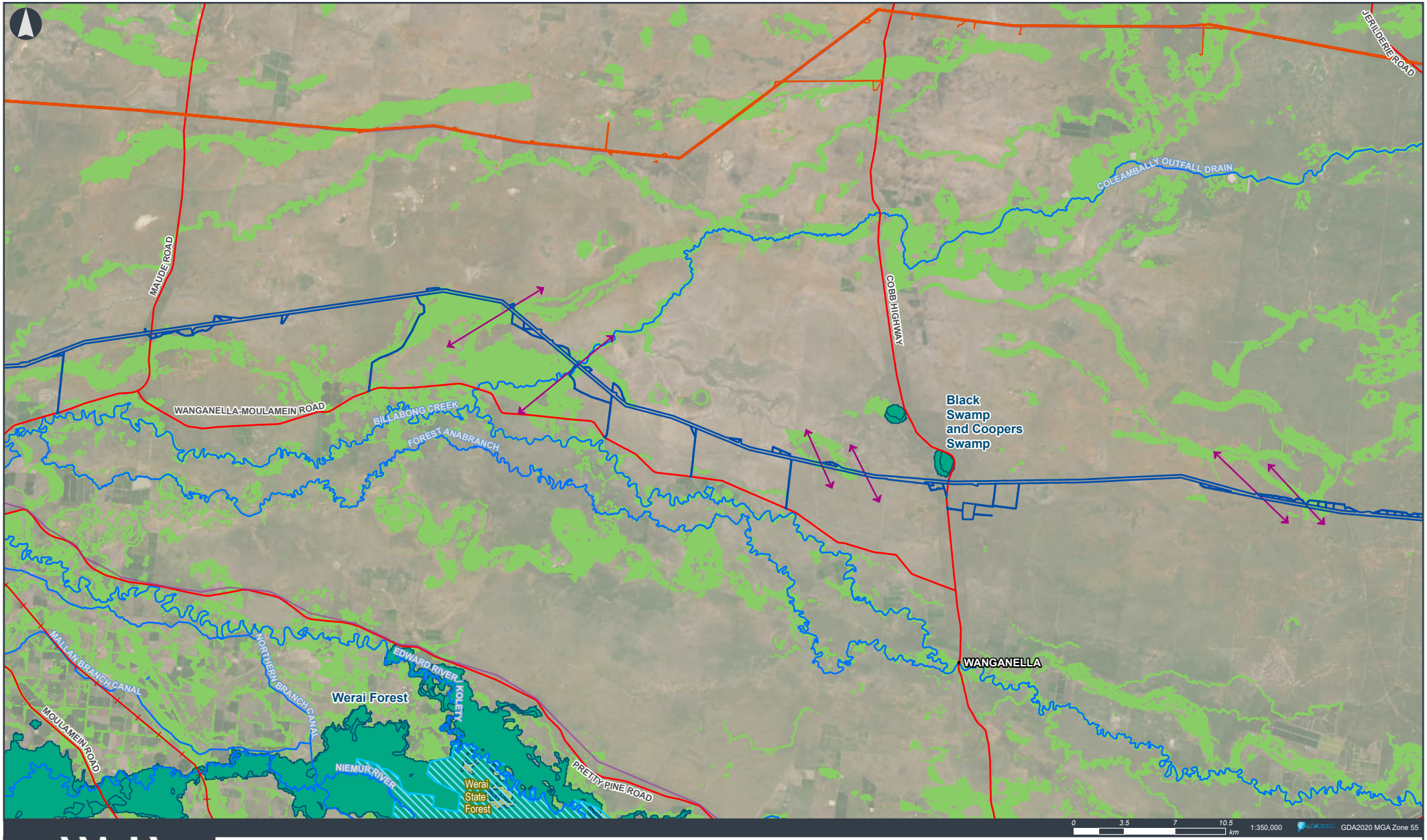
VNI West – BDAR
Figure 15.16
Habitat connectivity and wetland locations
Page 1 of 4

Legend

- Named waterway
- **Existing barrier**
- Main road
- Rail line
- Existing transmission line
- Regional connectivity
- Subject land
- Directory of Important Wetlands Australia
- RAMSAR wetland
- Remnant vegetation

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.16
Habitat connectivity and wetland locations
Page 2 of 4

Legend

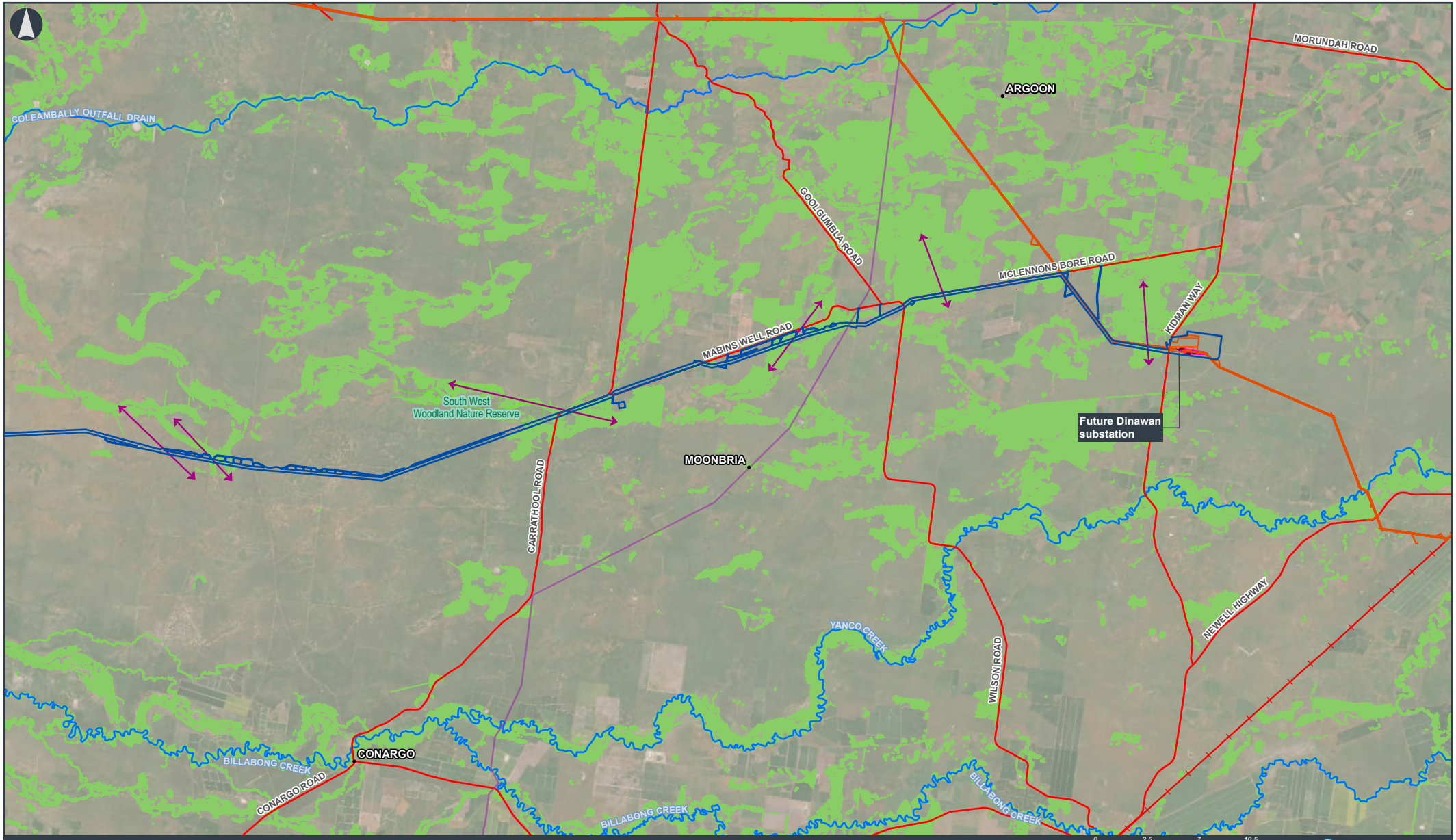
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- Regional connectivity

Existing barrier

- Main road
- Rail line

- Subject land
- Directory of Important Wetlands Australia
- RAMSAR wetland
- Remnant vegetation

Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.16
Habitat connectivity and wetland locations
Page 3 of 4

Legend

- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)

Existing barrier

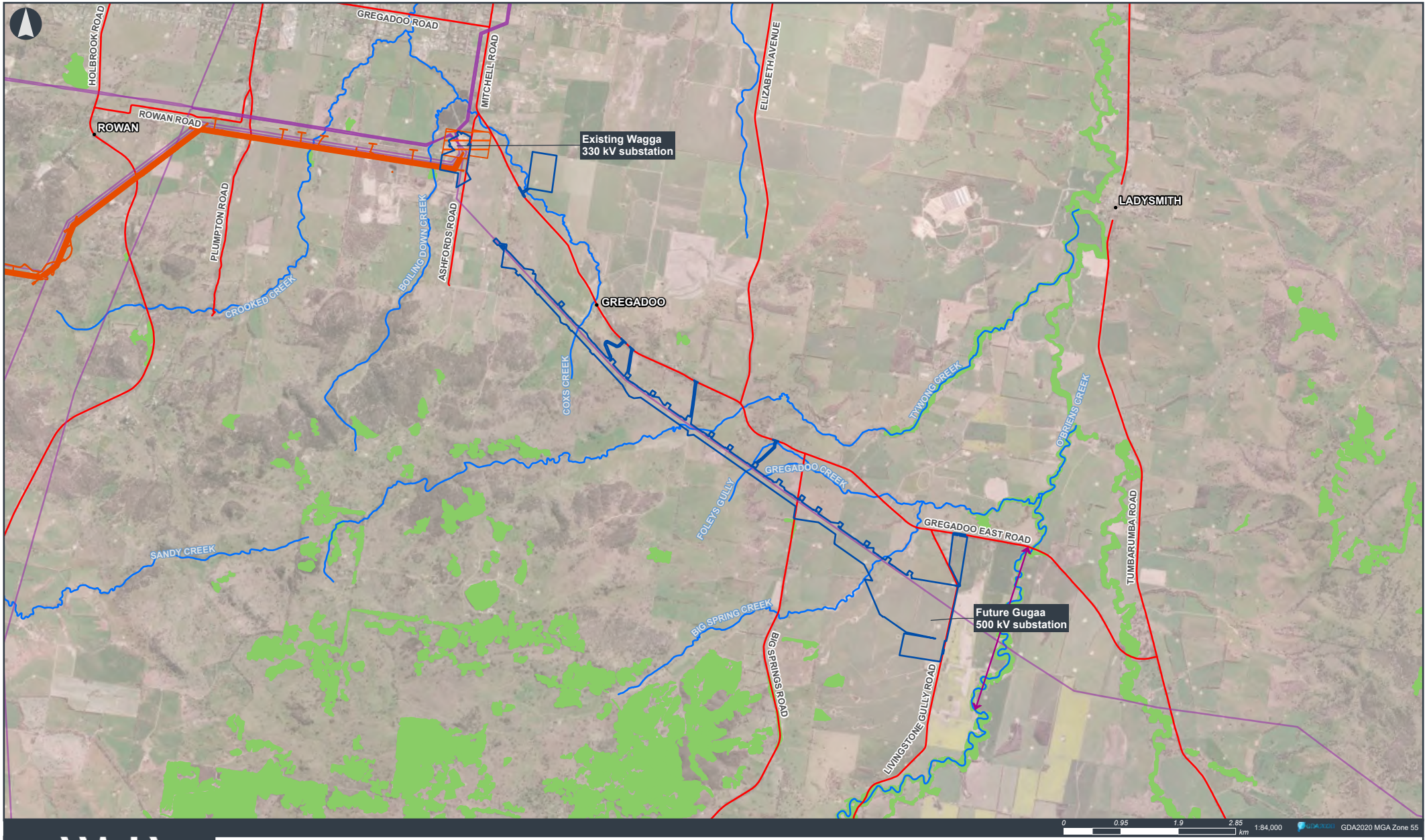
- Main road
- Rail line

- Dinawan substation works - proposed 500kV
- Existing transmission line
- Regional connectivity

- Subject land
- Remnant vegetation

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



VNI West – BDAR
Figure 15.16
Habitat connectivity and wetland locations
Page 4 of 4

Legend

- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- Regional connectivity
- Subject land
- Remnant vegetation

Existing barrier

- Main road

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



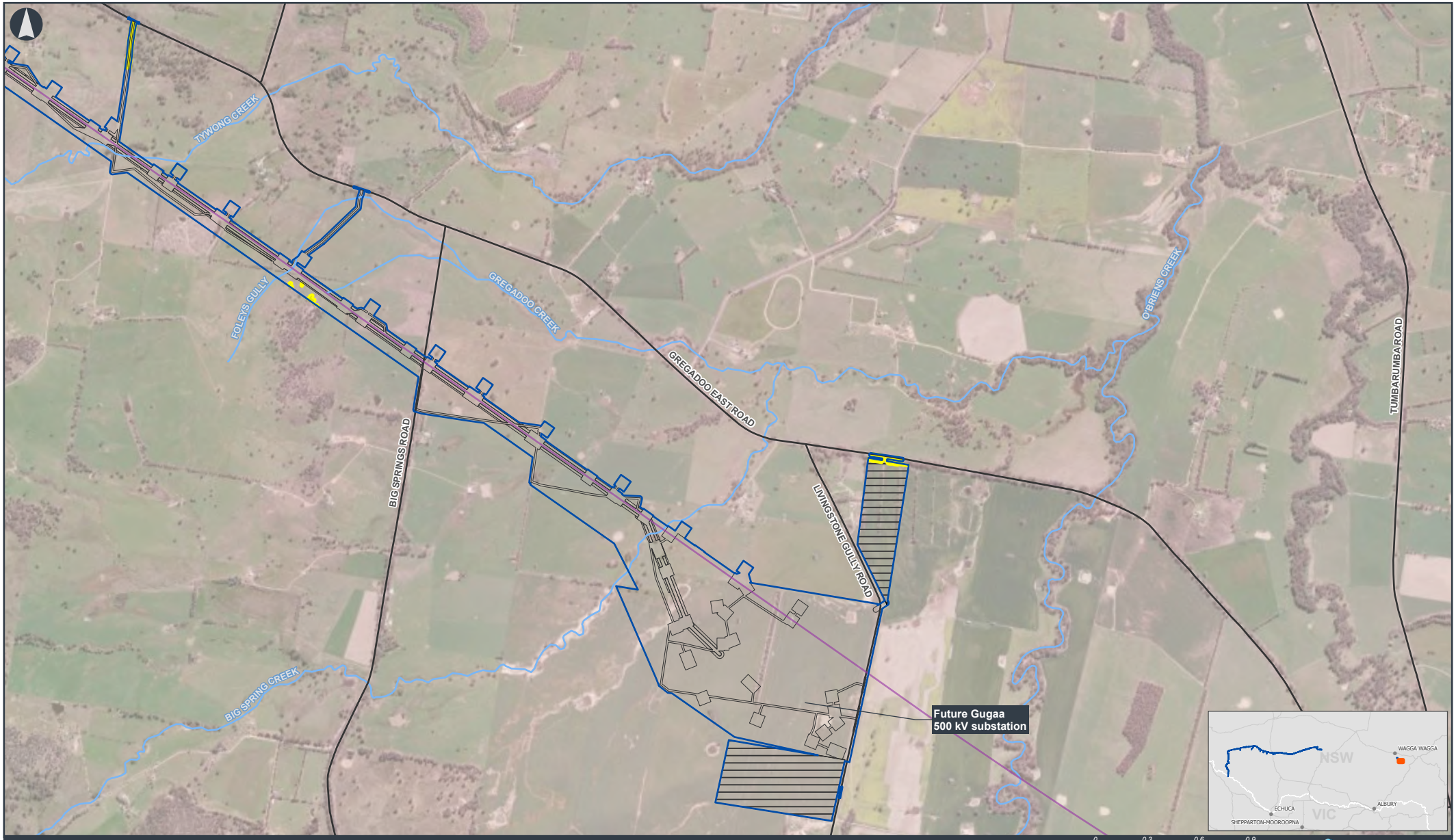
VNI West – BDAR
Figure 15.17
Squirrel glider
(*Petaurus norfolcensis*) habitat
Page 1 of 2

Legend

- Main road
- Named waterway
- EnergyConnect (NSW - Eastern section) (under construction)
- Existing transmission line
- Squirrel glider (*Petaurus norfolcensis*) habitat
- Subject land
- Combined temporary worker accomodation facility
- Indicative disturbance footprint
- PECe disturbance area

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect



wsp

VNI West – BDAR
Figure 15.17
Squirrel glider
(*Petaurus norfolcensis*) habitat
Page 2 of 2

Legend

- Main road
- Named waterway
- Existing transmission line
- Squirrel glider (*Petaurus norfolcensis*) habitat
- Subject land
- Combined temporary worker accomodation facility
- Indicative disturbance footprint

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Data sources: NSW EPI, DELWP, WSP, EnergyConnect