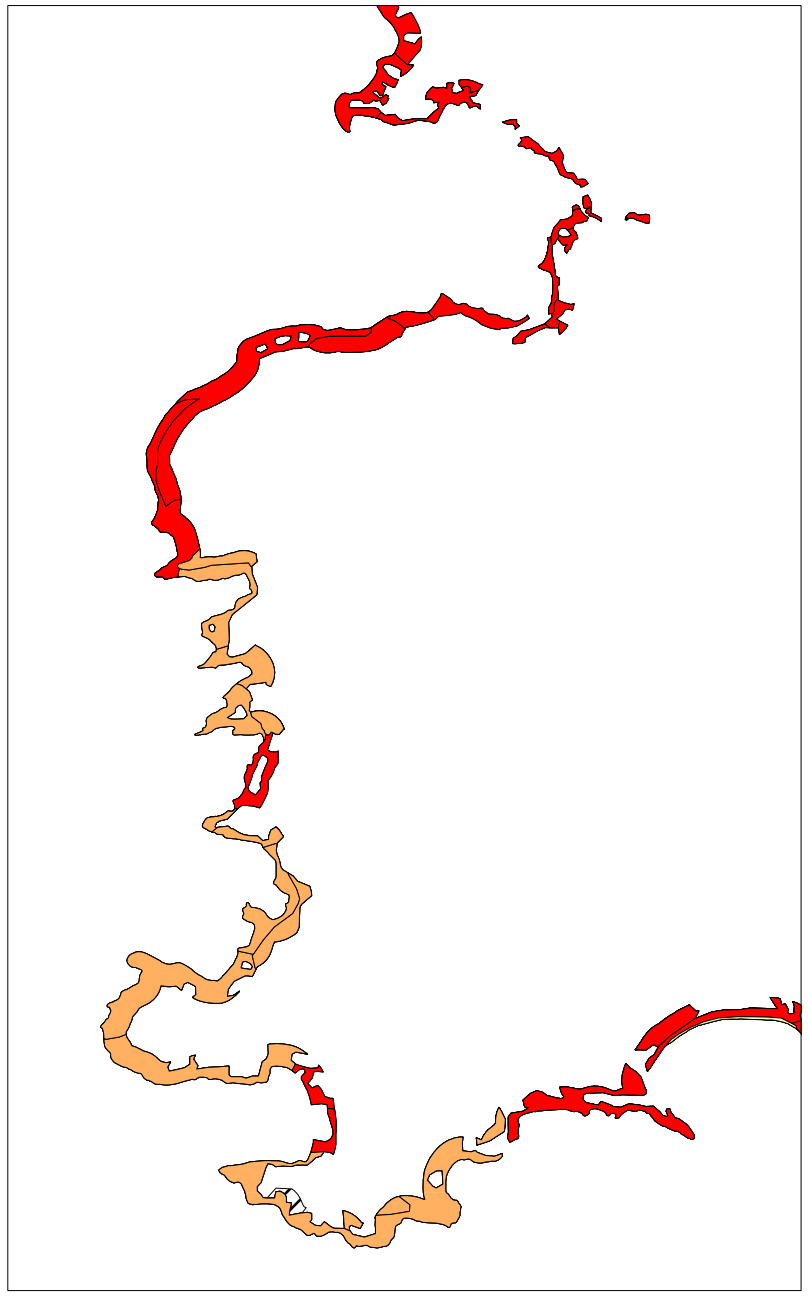

FIGURE 5: SIGNIFICANCE OF FAUNA HABITAT

Observed Fauna Habitat

Observed Fauna Habitat

Fauna Significance

1 Endangered
2 Vulnerable
3 Rare
4 Sensitive

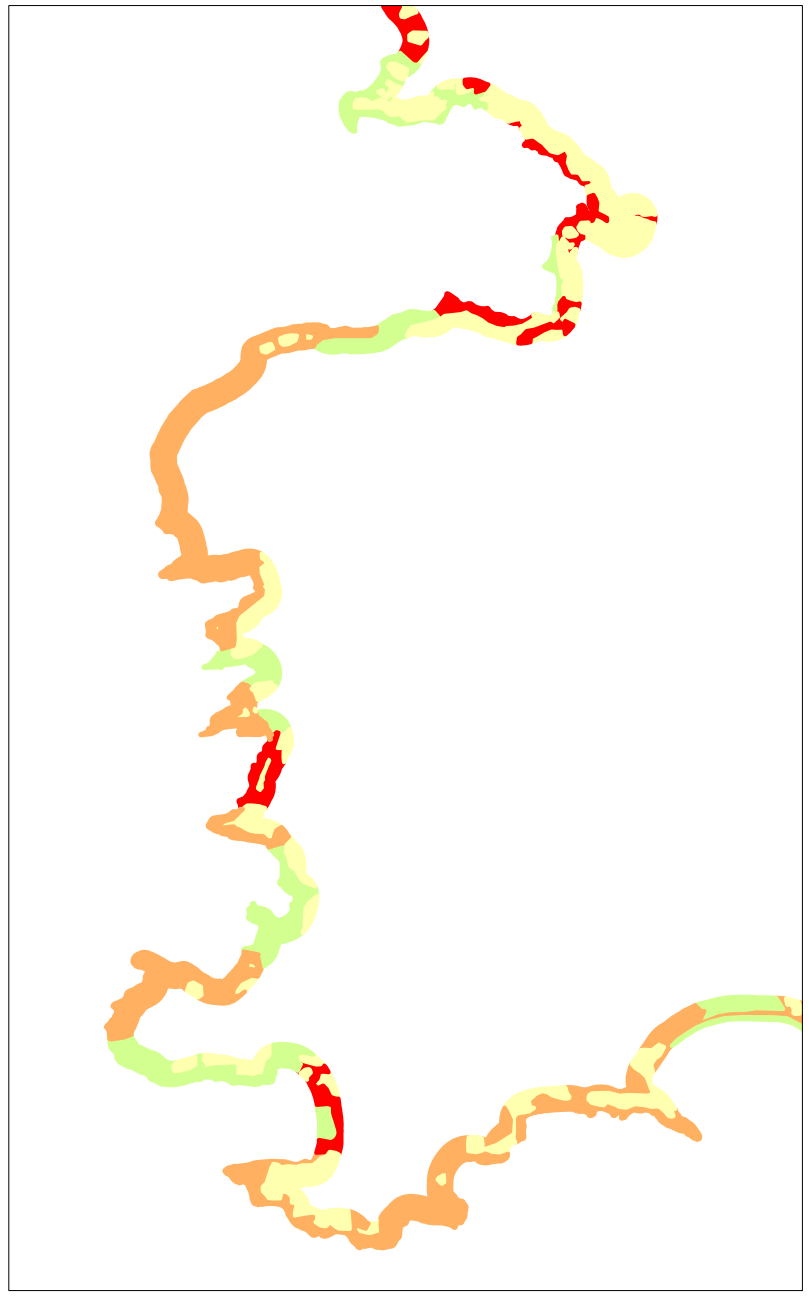

FIGURE 6: SIGNIFICANCE OF VEGETATION COMMUNITIES

Significance of Vegetation

1 endangered and/or rare
2 vulnerable
3 not threatened
4 non-native

0 0.5 1
Kilometres

Fig 5 - 7
Comparative illustrations of information derived.

(For a section of the coastline near Cygnet)

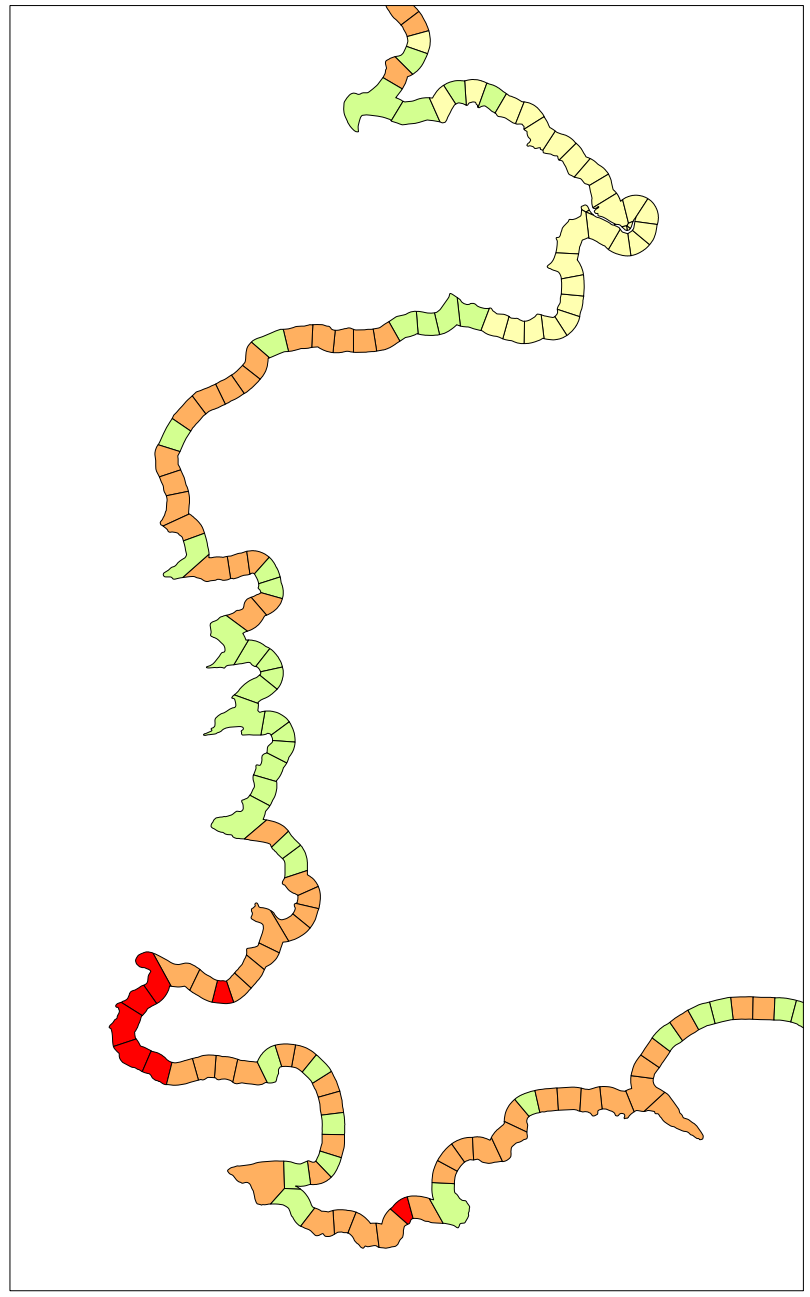

FIGURE 7: NATIVE VEGETATION VIABILITY

Viability

(Native Vegetation)

0 not applicable
1 Viable and self sustaining
2 Viable but at risk
3 Management required and or high risk
4 Not viable, but may be managed as a buffer area

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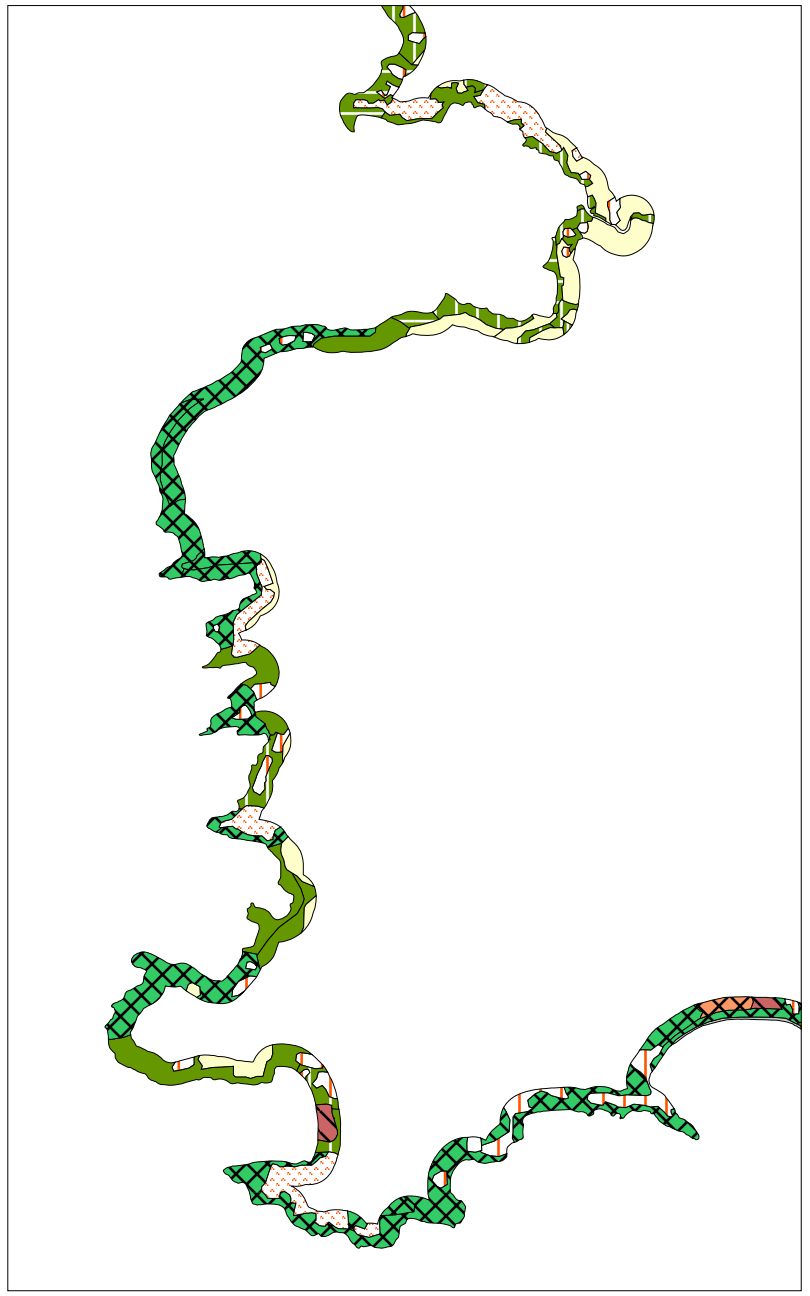

FIGURE 2: VEGETATION COMMUNITIES

Vegetation

(Using TASVEG 1.0 mapping styles)

- AHS saline aquatic herbland
- ARS Saline grassland
- ASF Fresh water aquatic sedgeland and rushland
- ASS Succulent saline herbland
- AWU wetland (undifferentiated)
- DAC Eucalyptus amygdalina coastal forest and woodland
- DAD Eucalyptus amygdalina forest and woodland on dolerite
- DAM Eucalyptus amygdalina forest and woodland on mudstone
- DAS Eucalyptus amygdalina forest and woodland on sandstone
- DGL Eucalyptus globulus dry forest and woodland
- DNI Eucalyptus nitida dry forest and woodland

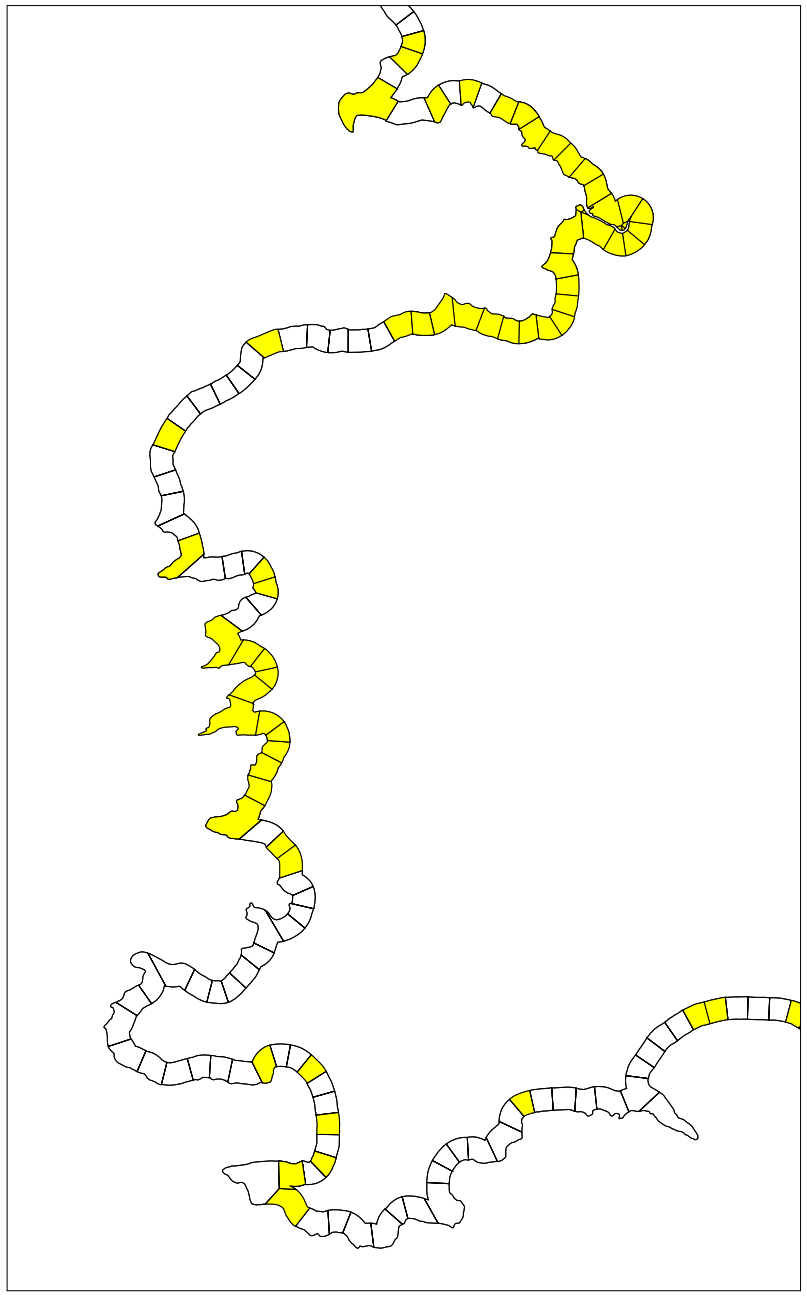

FIGURE 3: WEEDS

Weeds Legend

- No Weeds
- Weeds

0 0.5 1
Kilometres

Fig 2 - 4
Comparative illustrations of data collected.

(For a section of the coastline near Cygnet)

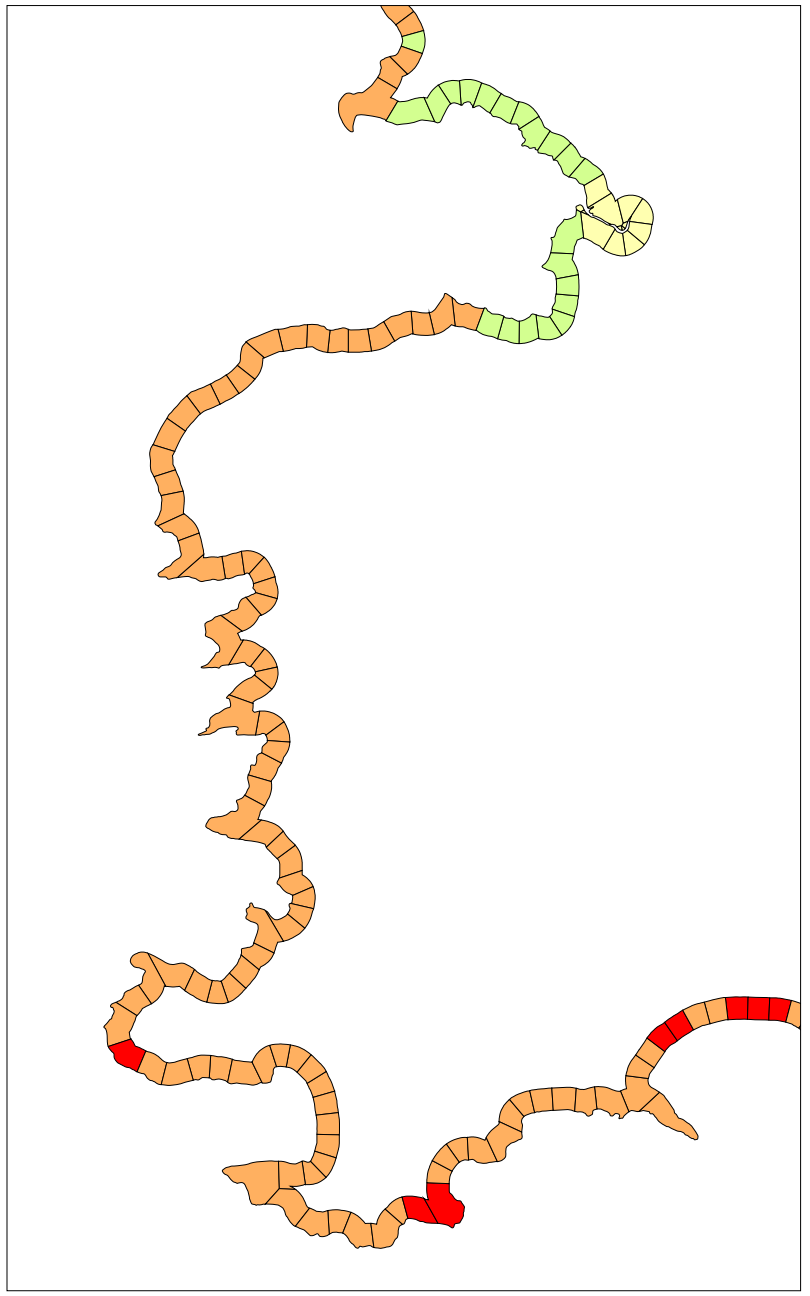

FIGURE 4: VEGETATION CONDITION

Condition

(Native Vegetation)

1 Vegetation structurally and floristically intact, weed invasion less than 10% cover.

2 Vegetation structurally or floristically altered and or greater than 50% cover of vegetation in shrub and ground layer is native.

3 Vegetation structurally or floristically altered and or greater than 50% cover of vegetation in shrub or ground layer exotic.

4 Grossly altered vegetation structure in otherwise weed infested vegetation (> 90% weeds)

na not applicable - non-native vegetation

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