



# metromap

Annual 2D Capture Program



# 8.5M

DWELLINGS  
COVERED

# 3M+

FRAMES  
EXPOSED

# 3

PIXEL  
ACCURACY

# 5-10

CM  
RESOLUTION

# 4M+

SQUARE KMS  
MAPPED

**M**etroMap is a spatial data platform, that, among other things, offers high-quality and accurate aerial imagery as a subscription service. Brought to you by Aerometrex, MetroMap users range from the sophisticated GIS experts to the more common business decision makers that rely on the platform for its accurate insights.

MetroMap provides an easy-to-consume product for varied applications across a diverse range of industries. It is accessible via a web-app or 3rd party GIS platforms through API keys. The subscription options are flexible to suit a range of business requirements.

### ***MetroMap 2D: high quality imagery meets precise measurements.***

MetroMap provides national coverage that transcends state boundaries, capturing imagery of unprecedented quality and accuracy, and covering more than 90% of the Australian population.

Through this subscription-based product, MetroMap has expanded reach & accessibility to high resolution aerial imagery to businesses of all sizes, right from sole entrepreneurs to large corporate and government entities. Through MetroMap, we can offer all our customers with more current imagery, larger areas of coverage, higher resolution, and a better value proposition.

This document is designed to give you an overview of our Australian 2D Capture Program. Kindly note that, the plan as outlined in this document is approximate only. While our endeavour has been to offer you a near accurate picture of MetroMap's future coverage, Aerometrex does not guarantee that a specific location's map will be available at any point in time and this capture plan is subject to change.

### **Unlimited data**

MetroMap plans offer your business more flexibility through unlimited data giving you the ability to work seamlessly across projects without the fear of budgets, restrictions, or additional fees.

### **Download imagery the way you want**

Using the various download tools, you can obtain georeferenced, full resolution imagery of large areas for offline usage. These images can be downloaded in different coordinate systems and image formats.

### **View historical data and assess change**

MetroMap's Swipe Tool allows you to view two datasets from different times, side by side, aiding change analysis.

### **Study vegetation vigour with the help of Near Infrared Imagery**





In addition to standard natural colour imagery, MetroMap offers near-infra-red (NIR) imagery coverages for several cities. NIR imagery is useful for all applications involving vegetation vigour such as management of parks and gardens, irrigation systems, agriculture and horticulture, as well as bushfire burn severity.

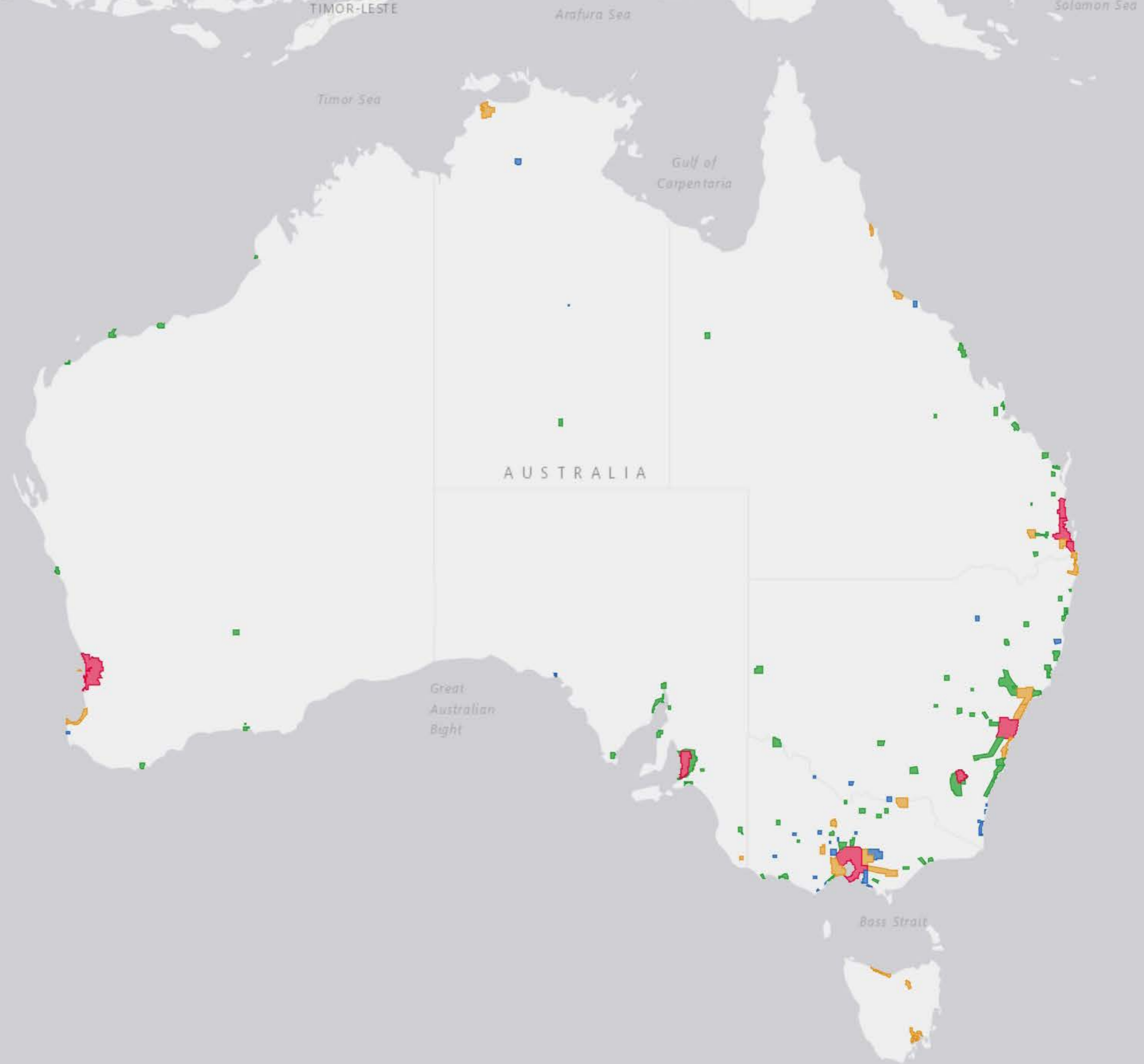
For a complete overview on MetroMap Tools, visit the Knowledge Base [here](#).

# AUSTRALIA

Each area that is a part of the MetroMap 2D Capture Program is marked in a colour representing the frequency of its capture per year.

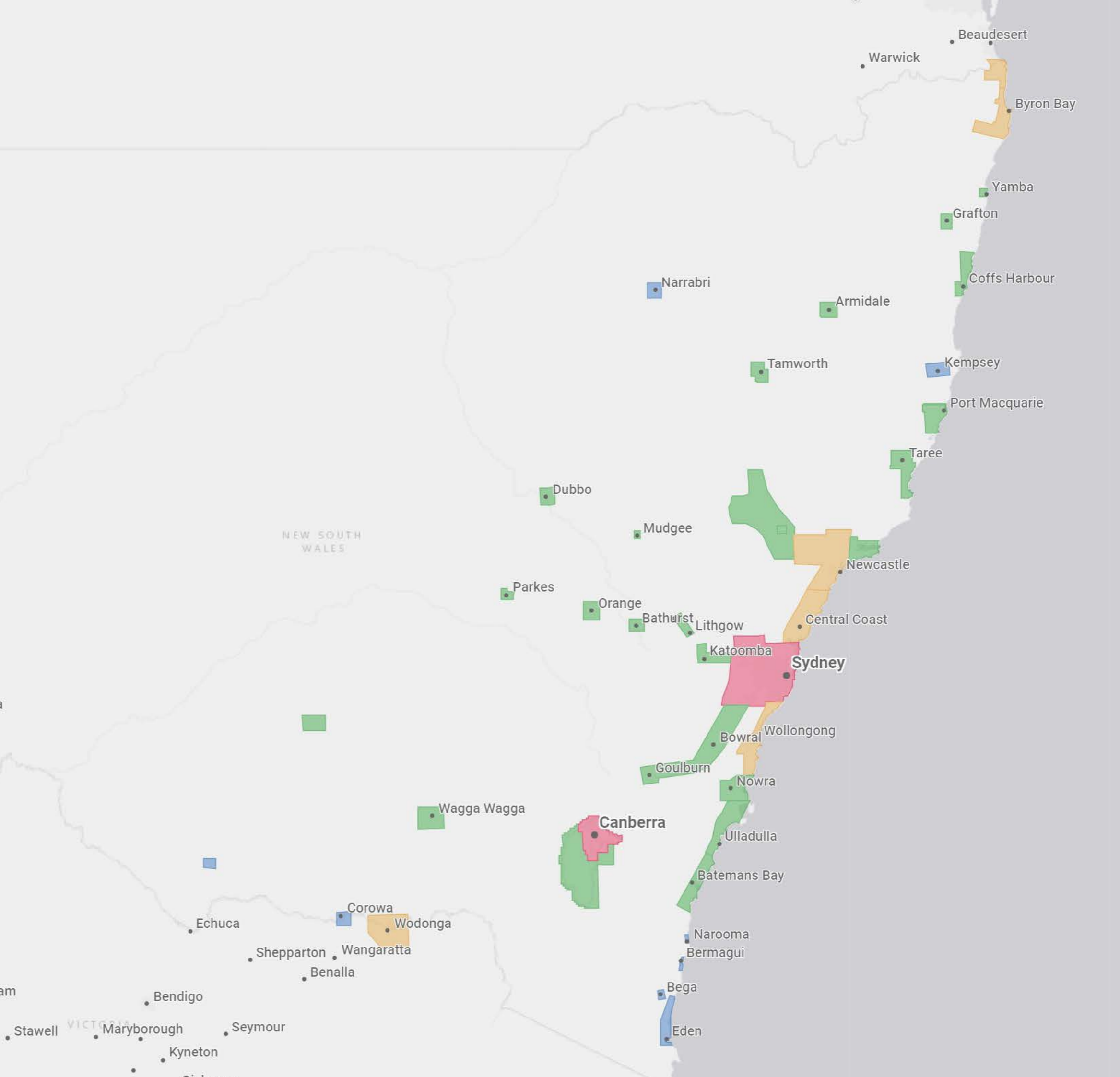
“Additional Captures” refer to areas that are included in our current capture plan, but may not be repeated every year.

-  4 CAPTURES PER YEAR
-  2 CAPTURES PER YEAR
-  1 CAPTURE PER YEAR
-  ADDITIONAL CAPTURES



# NEW SOUTH WALES

- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES



# SYDNEY

AND SURROUNDING AREAS

Parkes

Orange

Mudgee

Bathurst

Portland

Lithgow

Katoomba

Sydney

Central Coast

Newcastle

Bowral

Wollongong

Goulburn

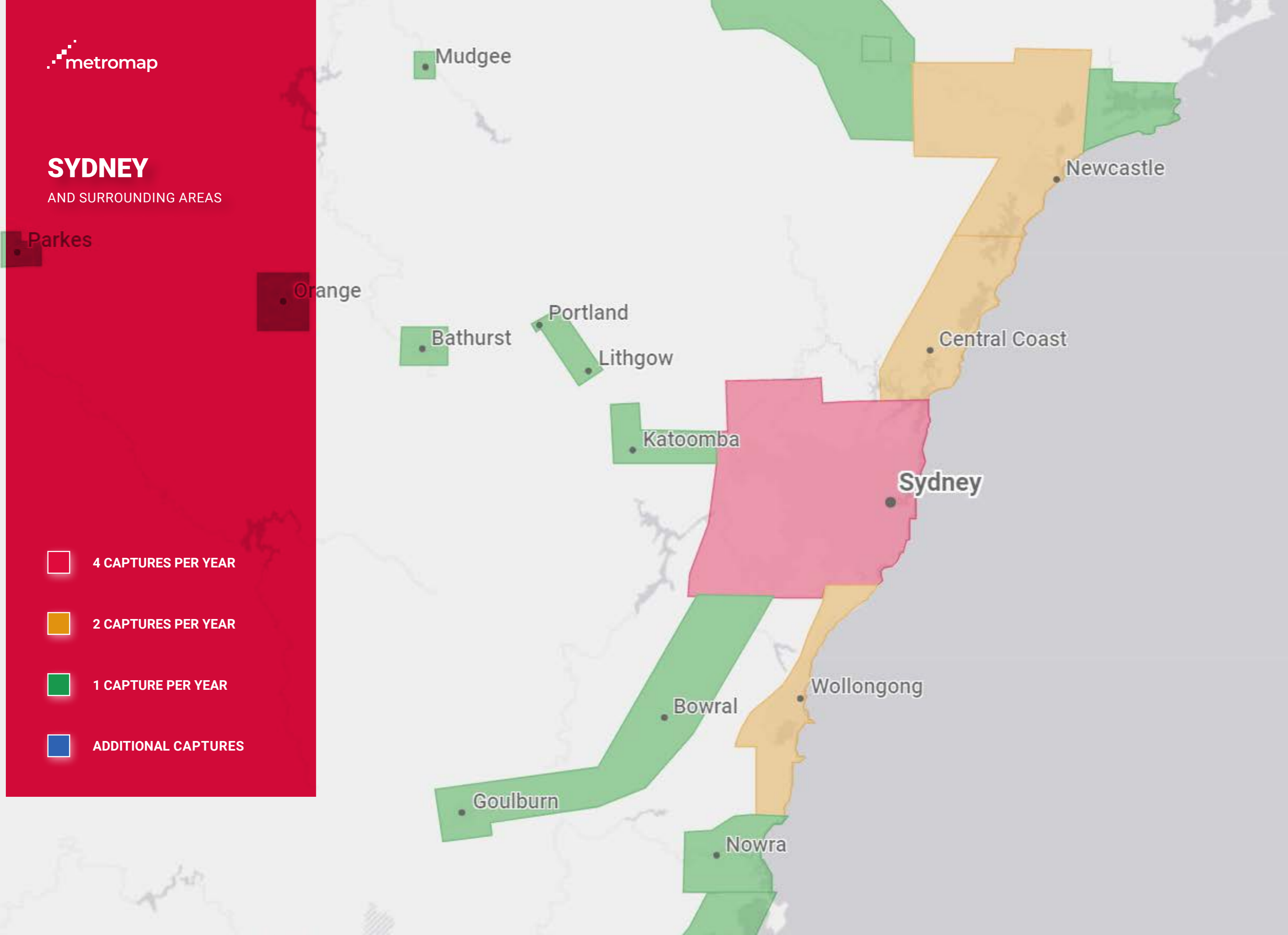
Nowra

4 CAPTURES PER YEAR

2 CAPTURES PER YEAR

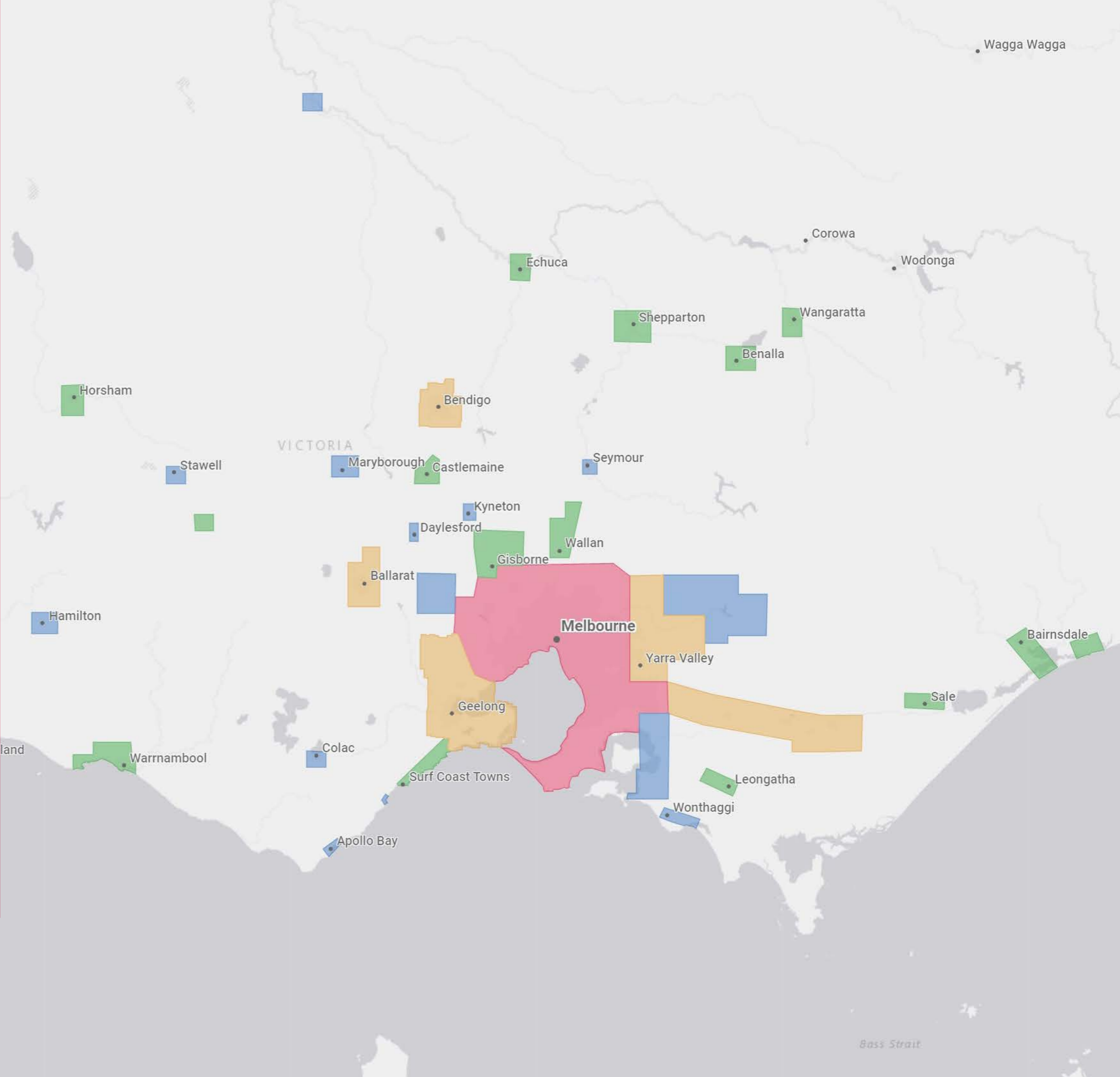
1 CAPTURE PER YEAR

ADDITIONAL CAPTURES



# VICTORIA

- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES





# MELBOURNE

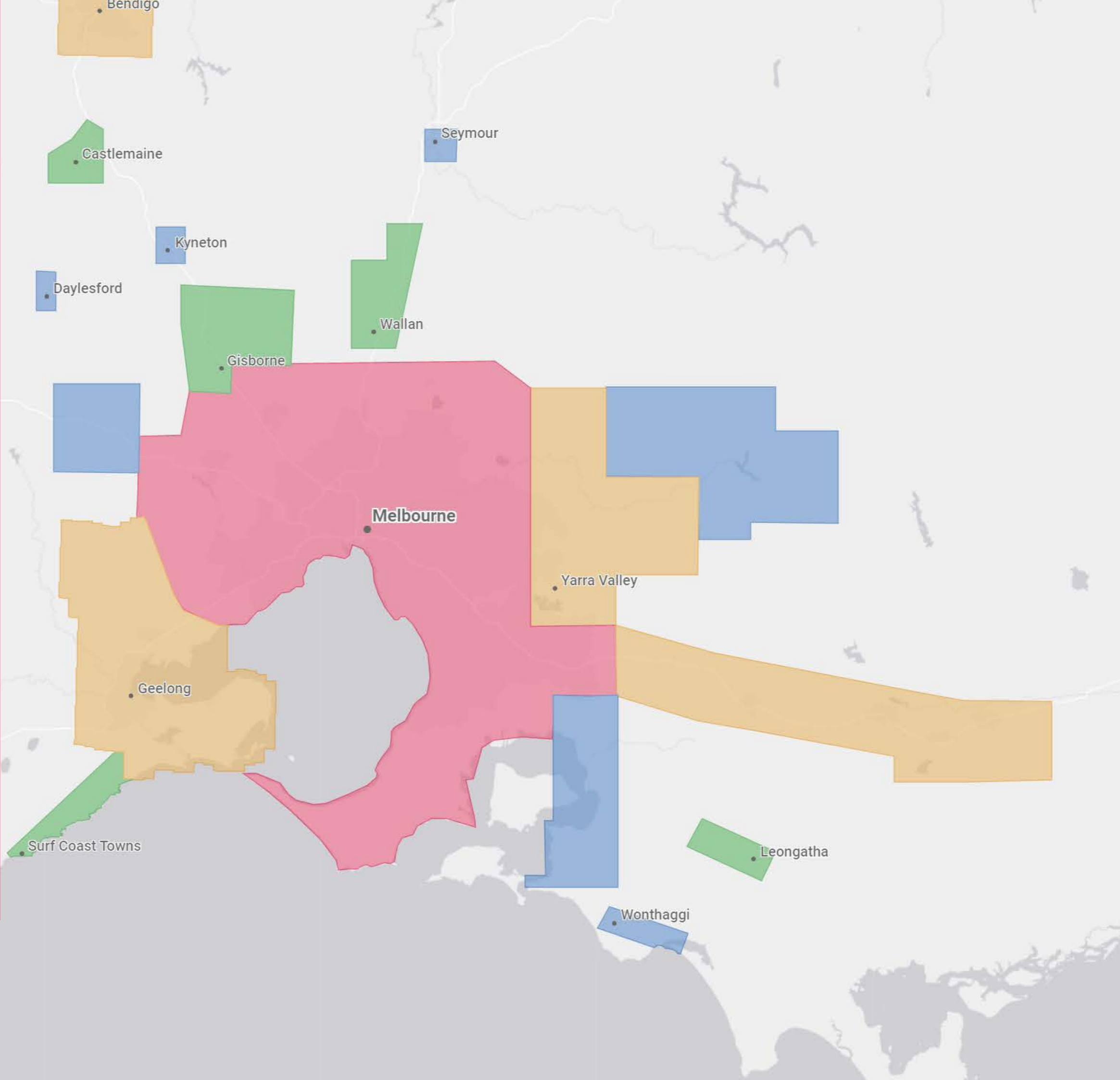
AND SURROUNDING AREAS

4 CAPTURES PER YEAR

2 CAPTURES PER YEAR

1 CAPTURE PER YEAR

ADDITIONAL CAPTURES



# SOUTH AUSTRALIA

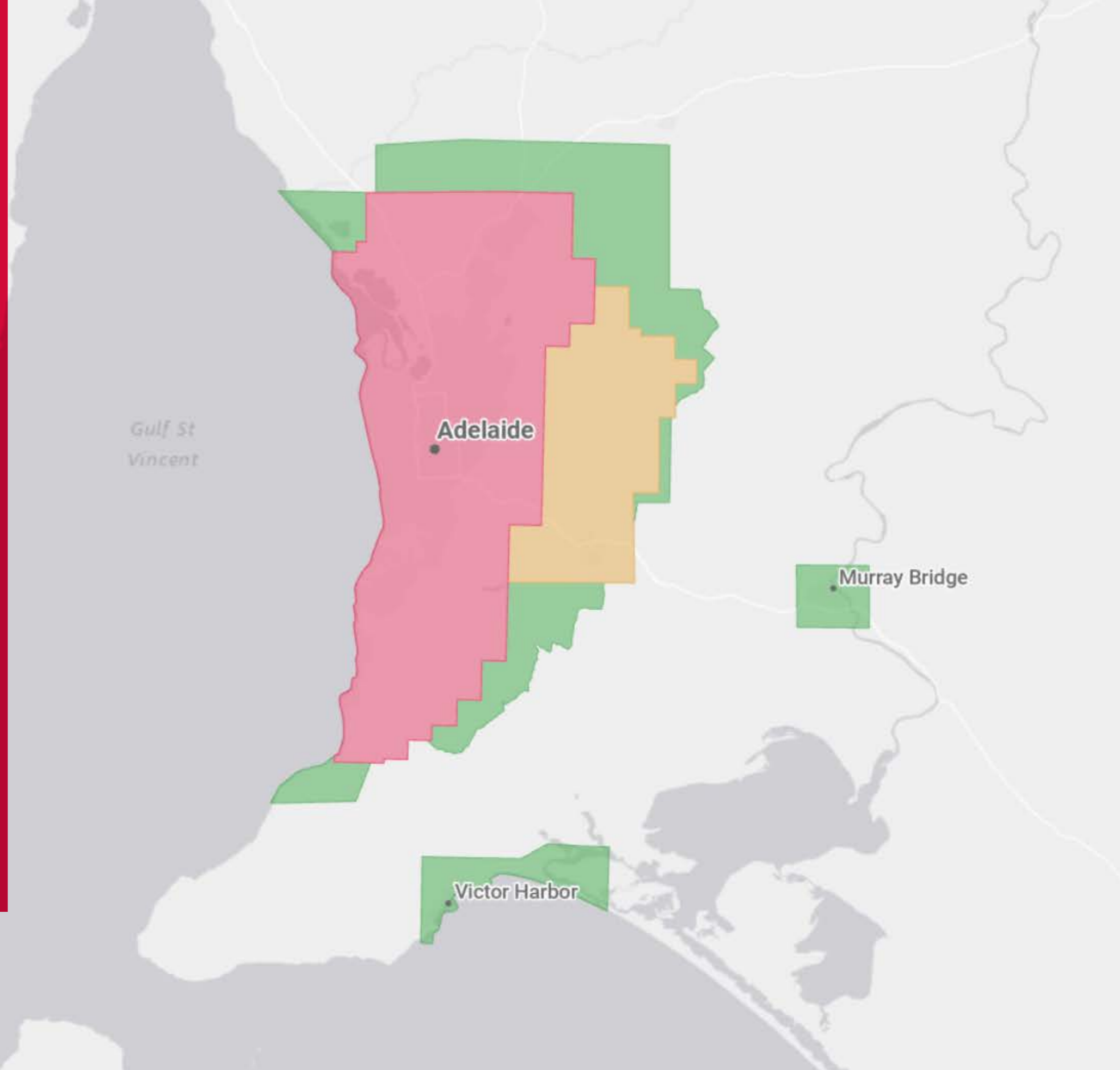
- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES



# ADELAIDE

AND SURROUNDING AREAS

- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES



# QUEENSLAND

Mount Isa

- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES

Cairns

Townsville  
Ayr

Mackay

Yeppoon

Emerald

Bundaberg  
Hervey Bay

Gympie  
Kingaroy  
Sunshine Coast

**Brisbane**

Beaudesert

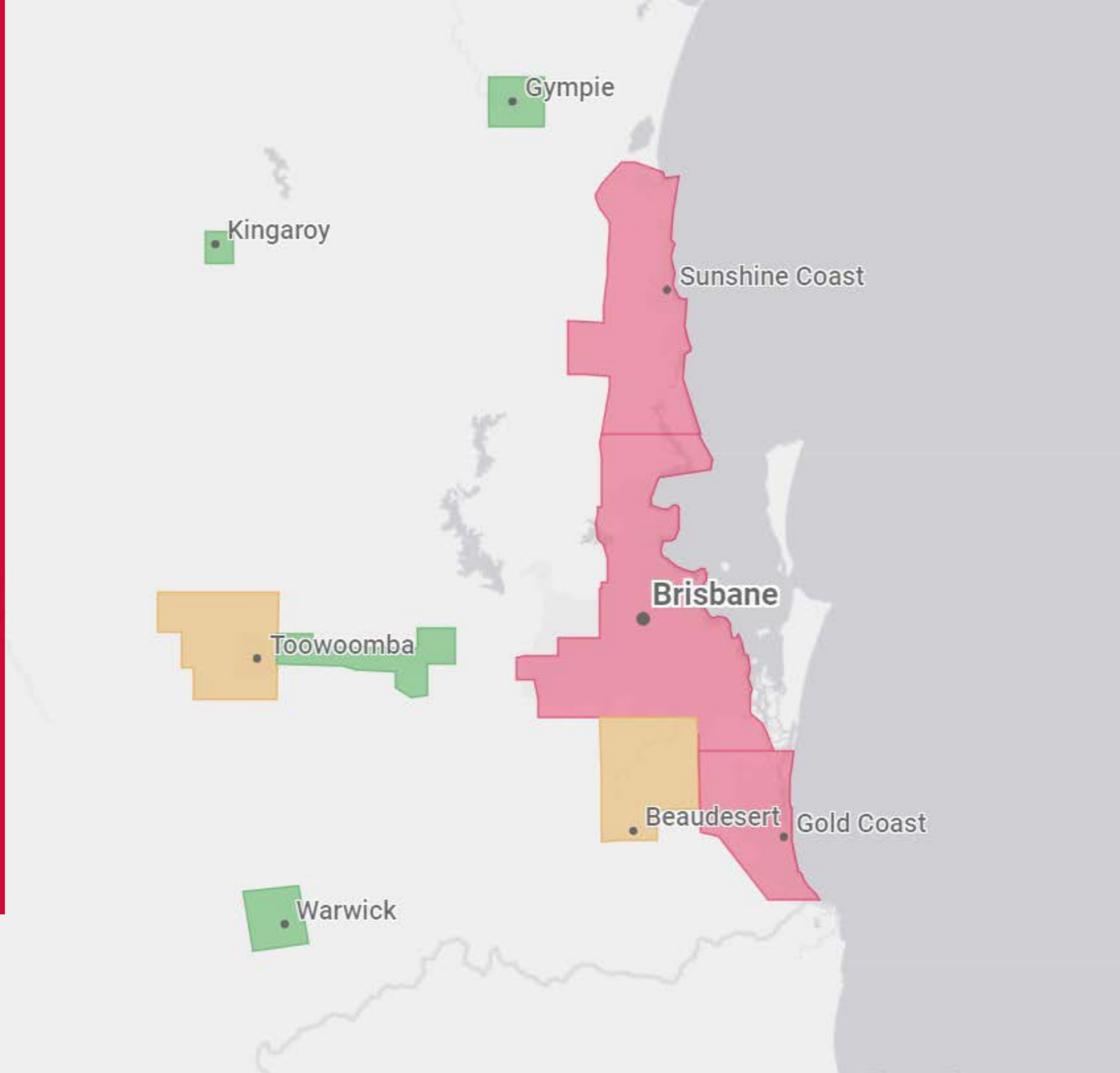
Byron Bay

Yamba

# BRISBANE

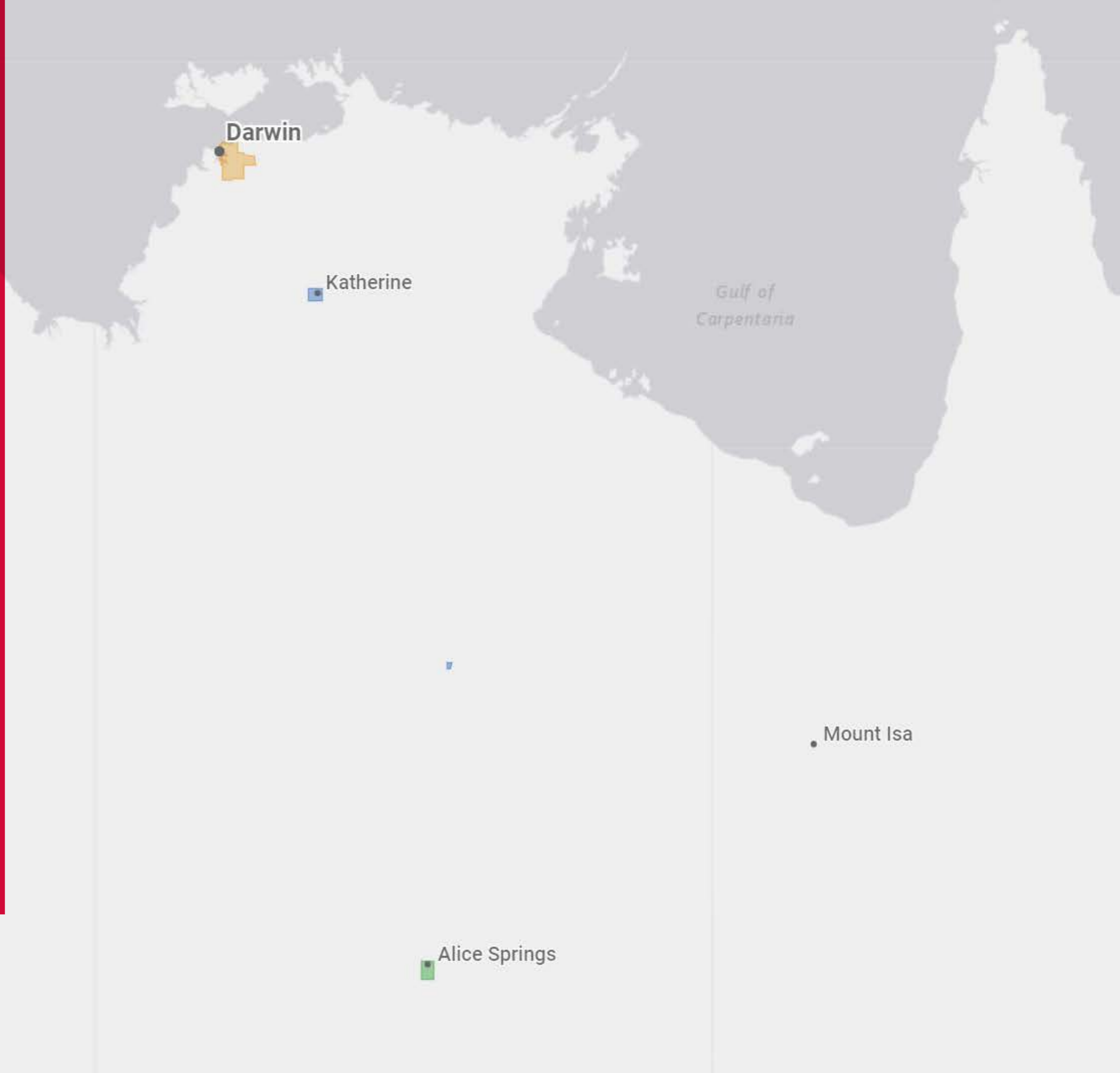
AND SURROUNDING AREAS

- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES



# NORTHERN TERRITORY

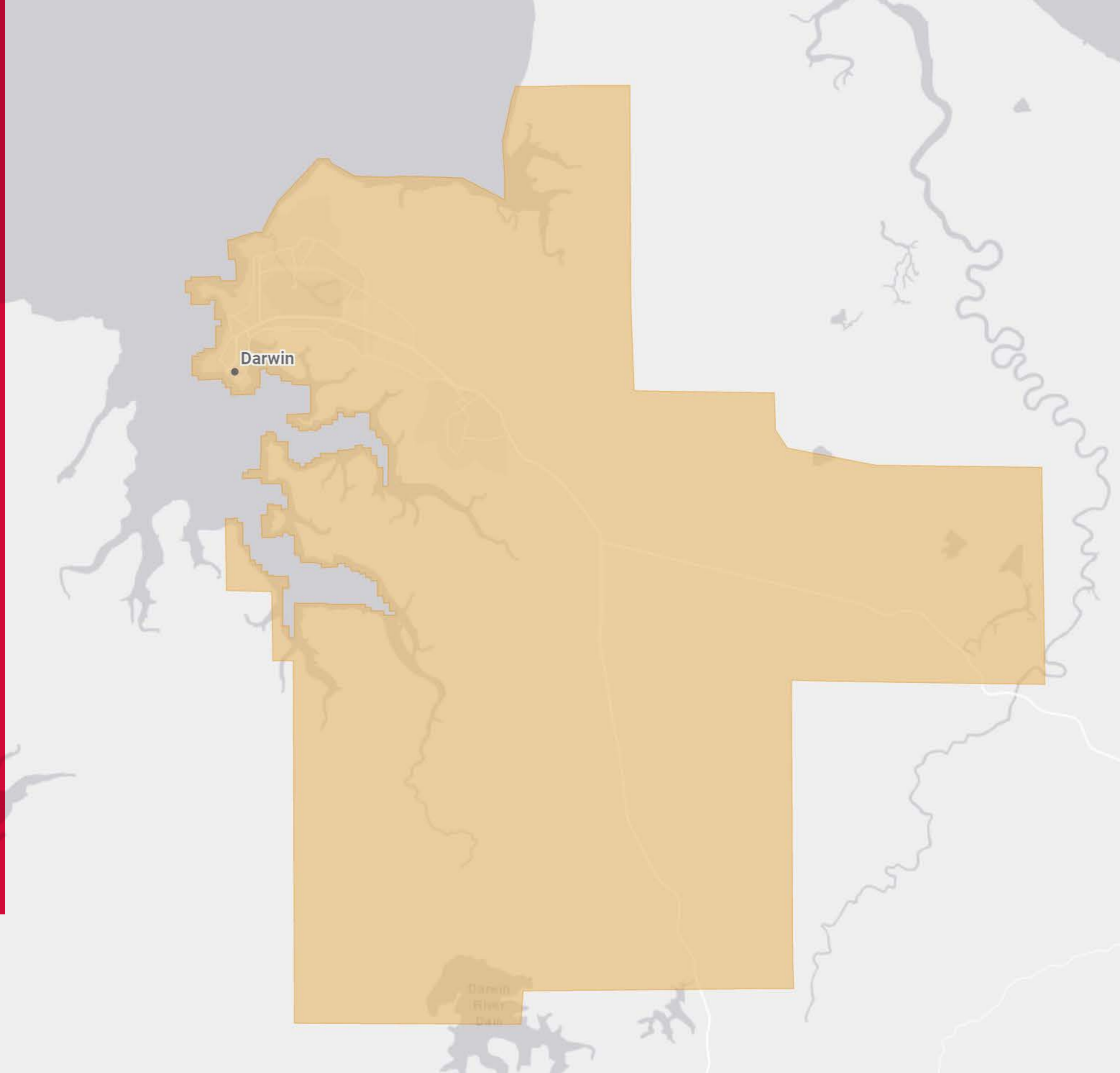
- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES



# DARWIN

AND SURROUNDING AREAS

- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES







# WESTERN AUSTRALIA

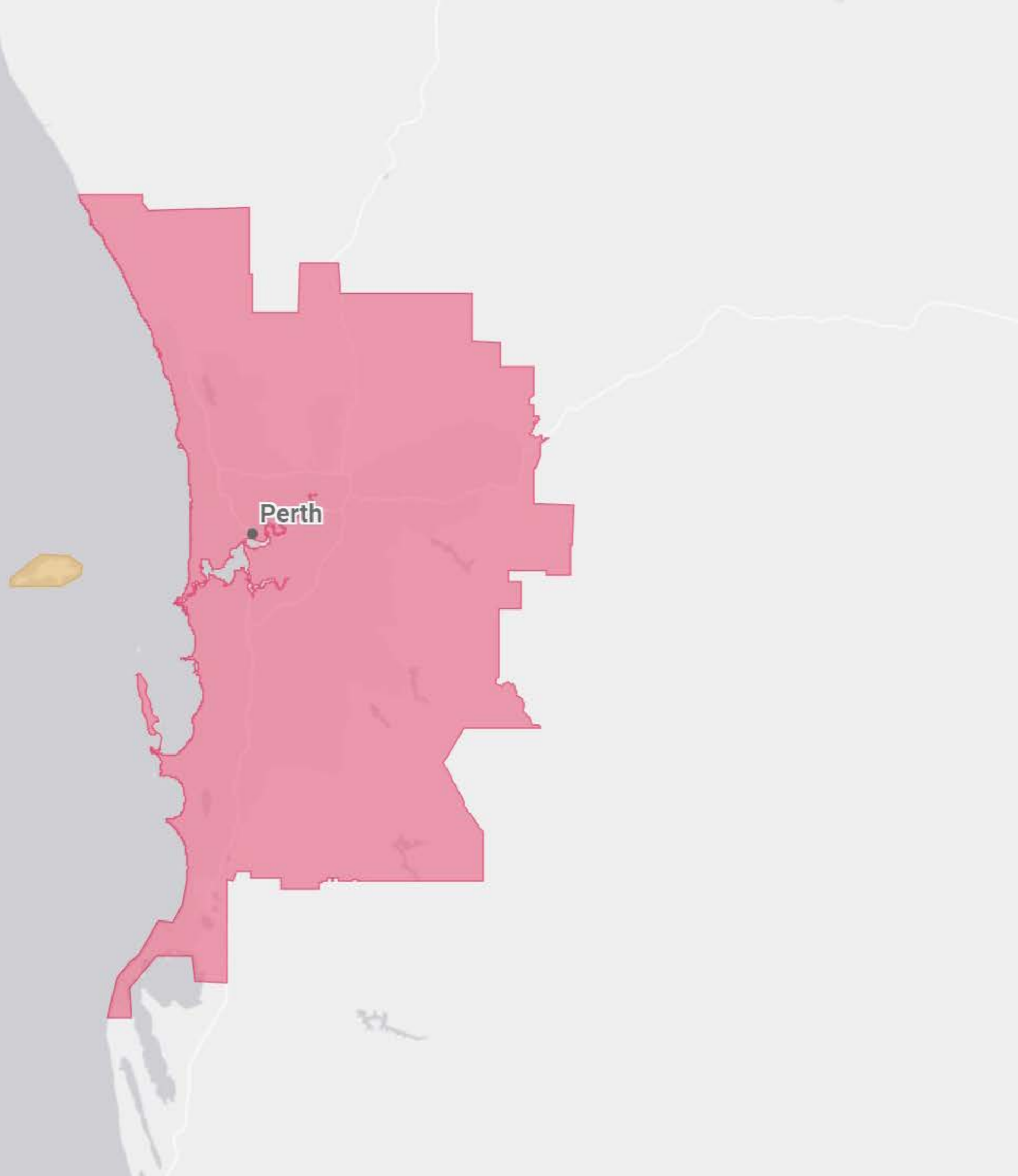
- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES



# PERTH

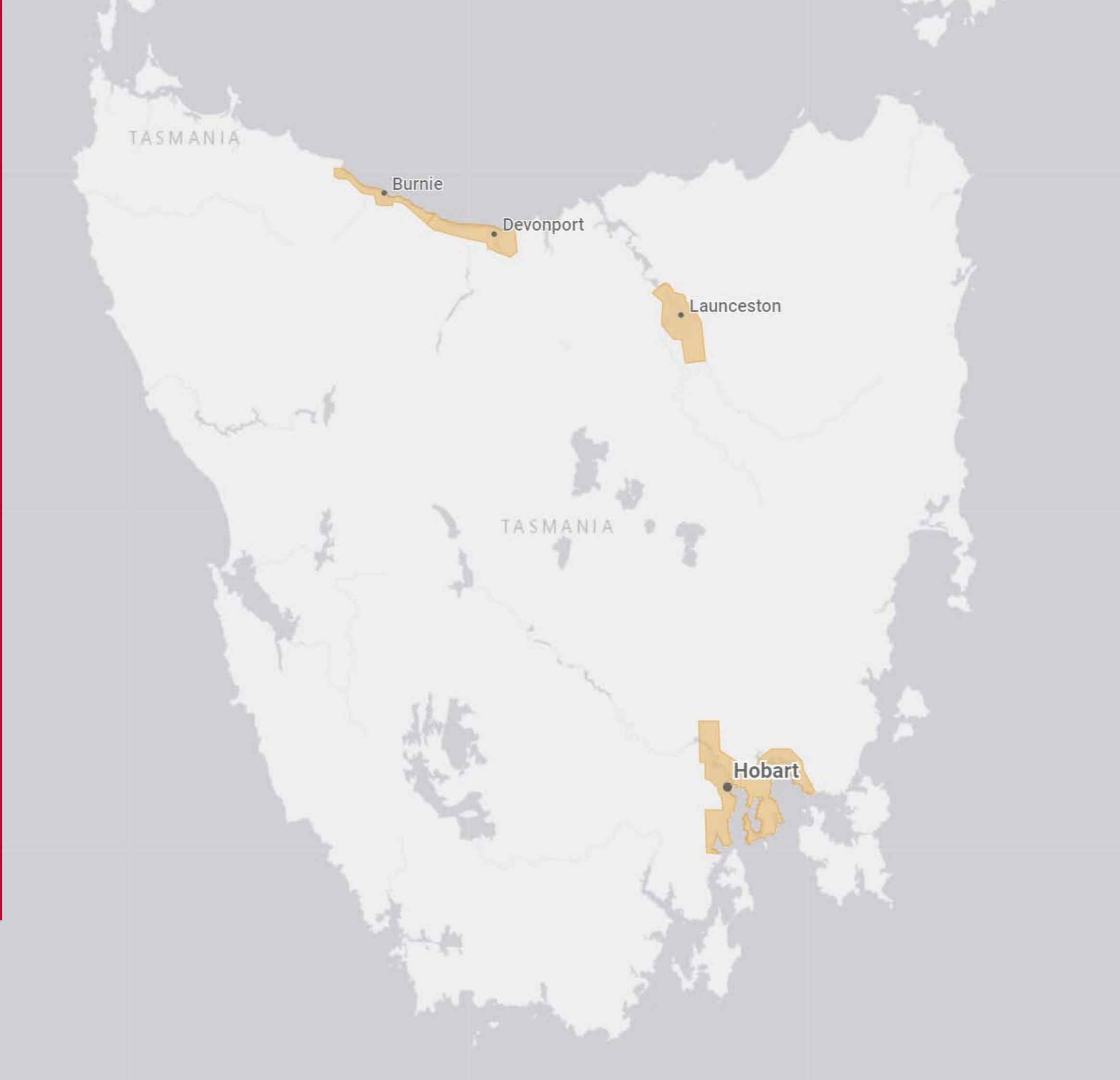
AND SURROUNDING AREAS

-  4 CAPTURES PER YEAR
-  2 CAPTURES PER YEAR
-  1 CAPTURE PER YEAR
-  ADDITIONAL CAPTURES



# TASMANIA

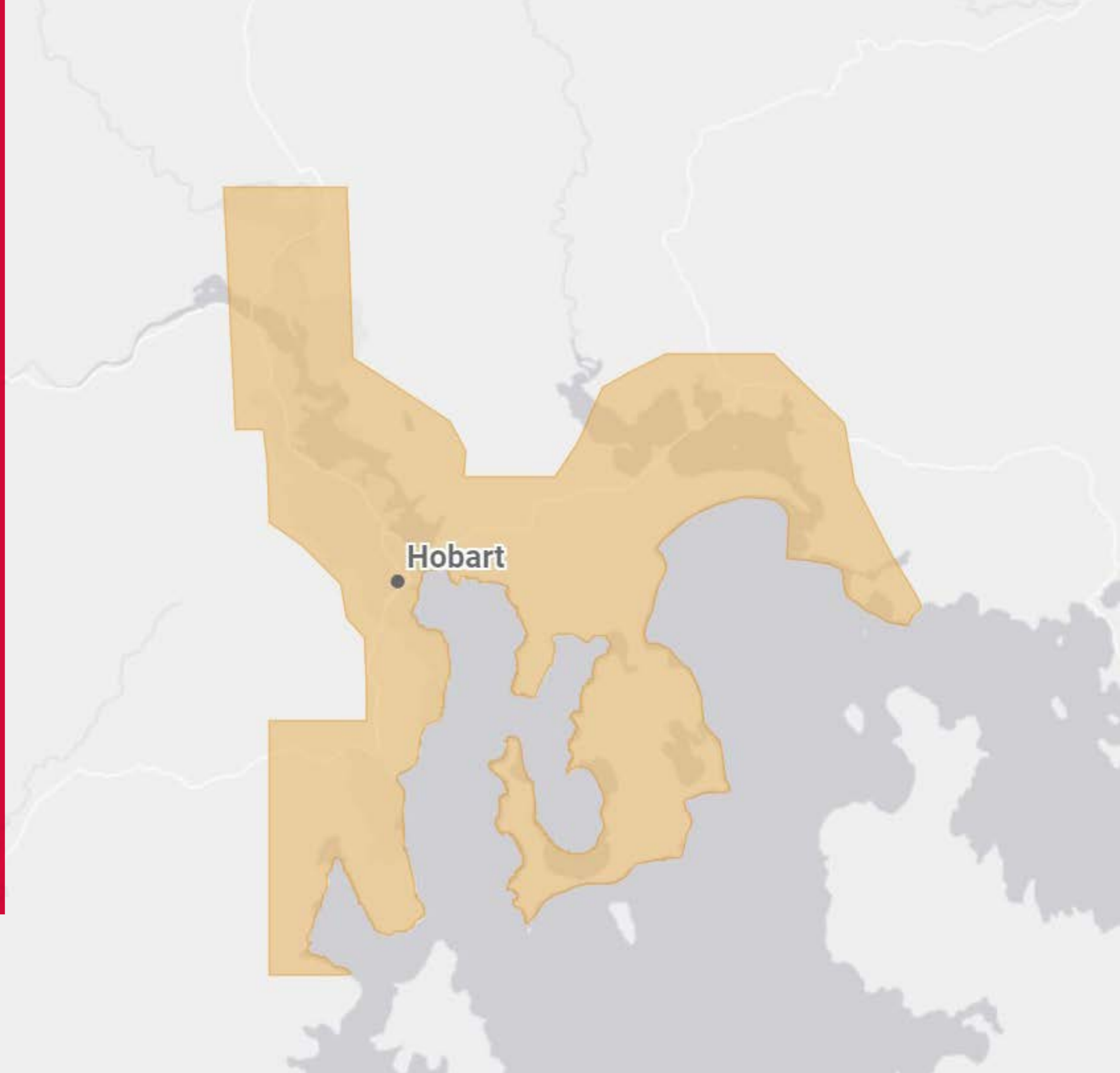
- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES



# HOBART

AND SURROUNDING AREAS

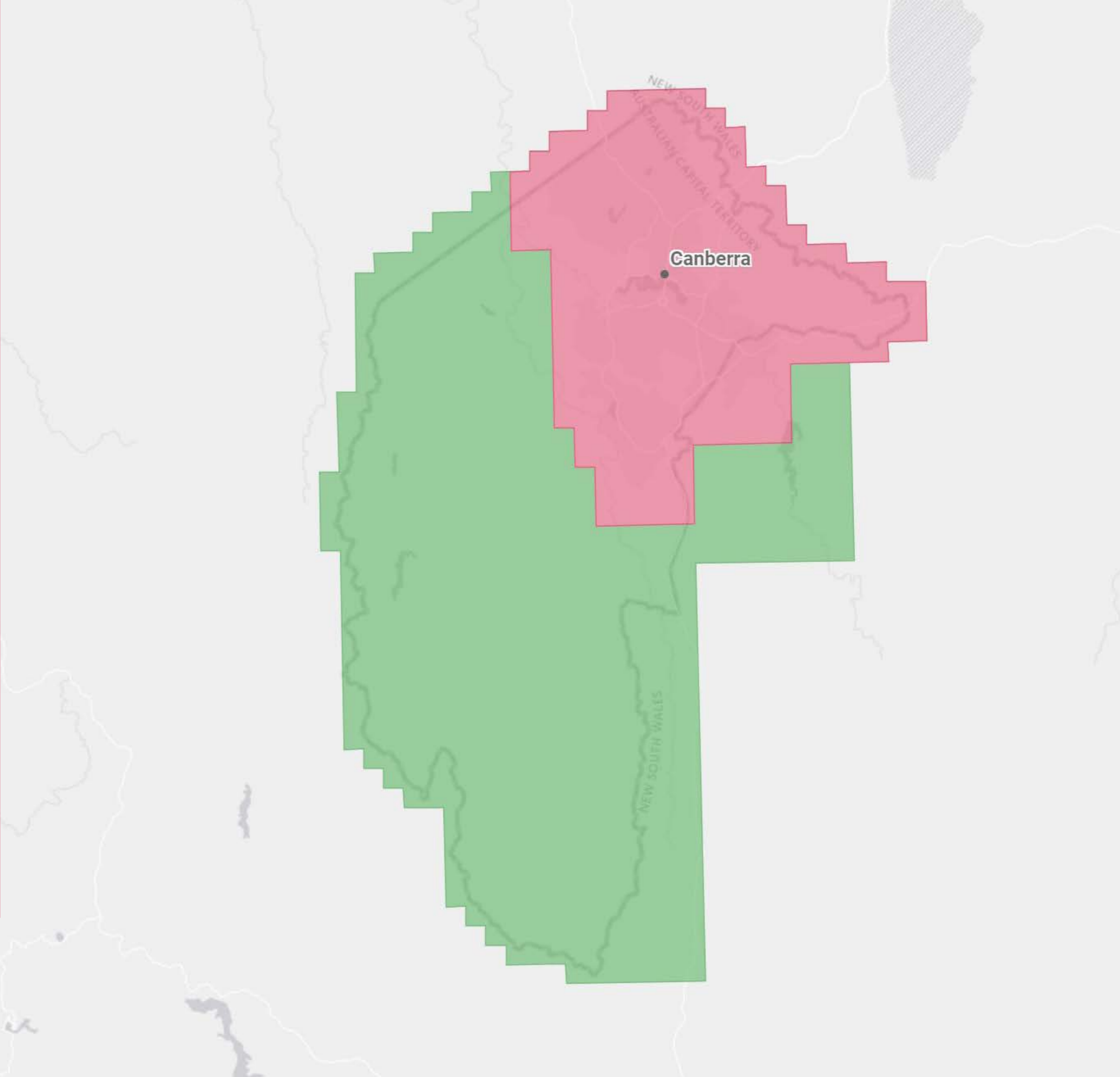
- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES



# CANBERRA

AND SURROUNDING AREAS

- 4 CAPTURES PER YEAR
- 2 CAPTURES PER YEAR
- 1 CAPTURE PER YEAR
- ADDITIONAL CAPTURES



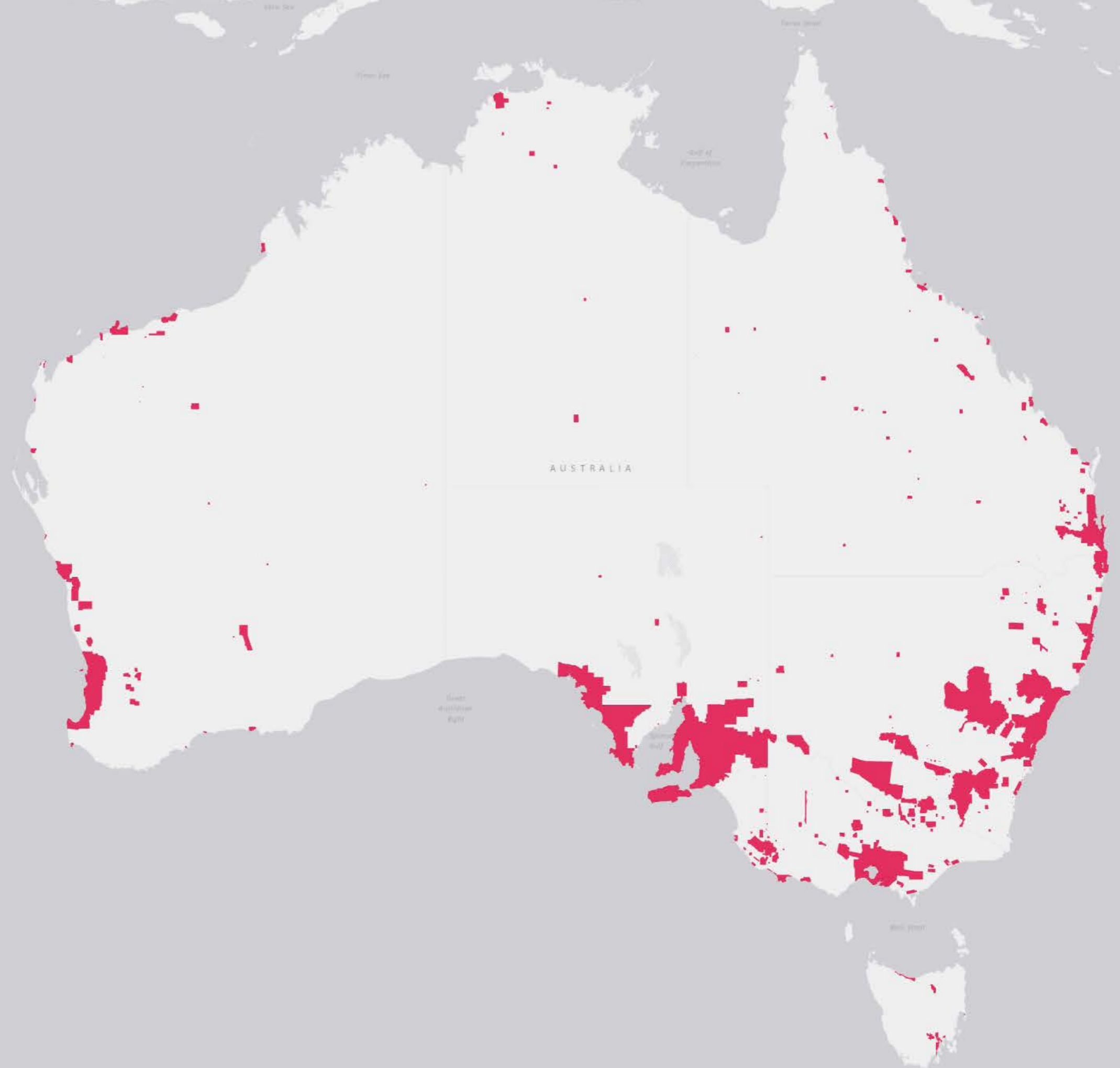


# EXISTING COVERAGE

AS OF SEP 2021

COMBINED CAPTURE AREA

~452,177 KM<sup>2</sup>





[www.metromap.com.au](http://www.metromap.com.au)