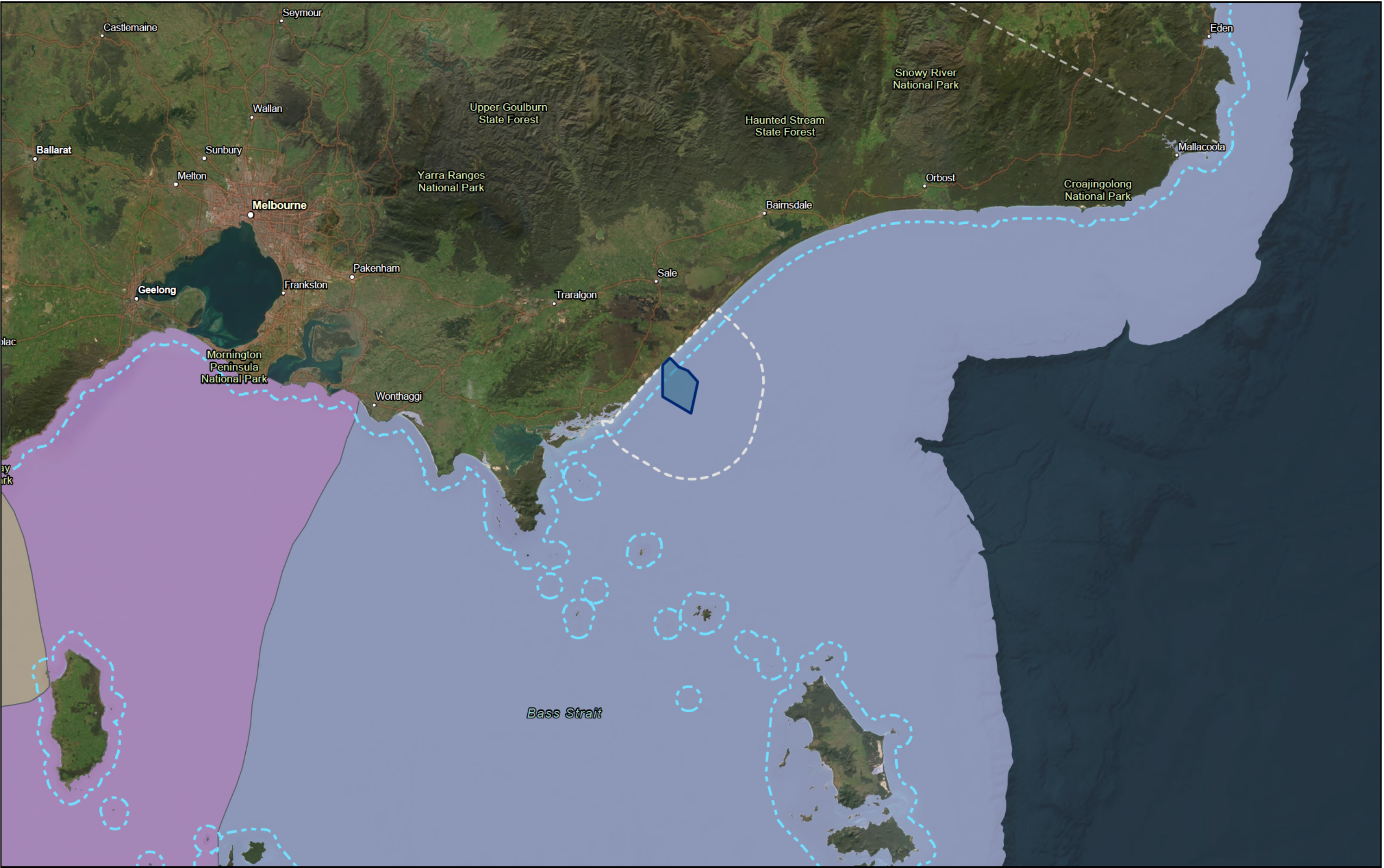




- Legend**
- Coastal Waters Limit
 - offshore Proposed Action Area
 - offshore study area
 - Biologically Important Areas - Whales**
 - Pygmy Blue Whales**
 - Foraging
 - Foraging (annual high use area)
 - Known Foraging Area

Paper Size ISO A3

0 20 40 60

Kilometers

Map Projection: Transverse Mercator
Horizontal Datum: GDA2020
Grid: GDA2020 MGA Zone 55

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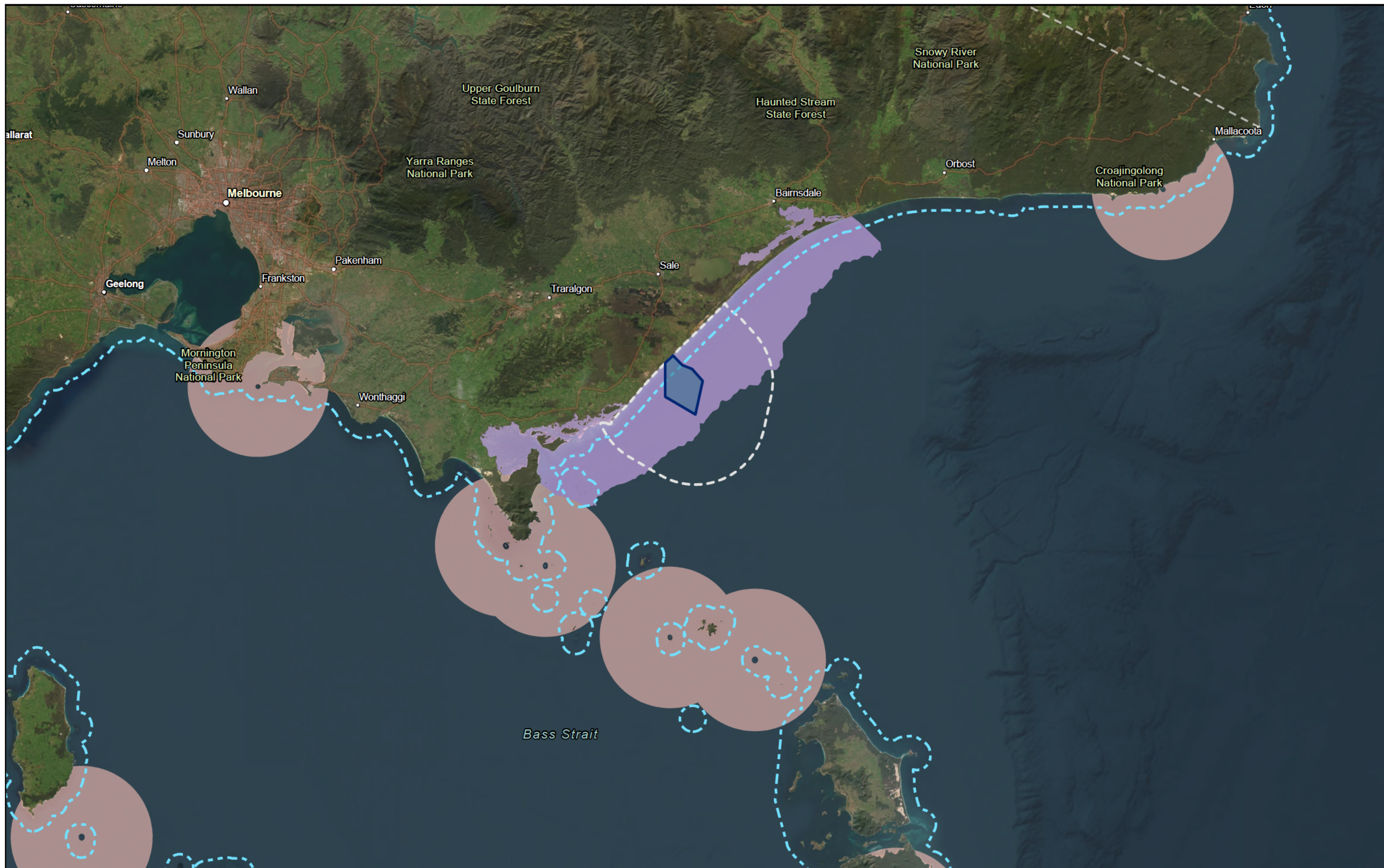
Biologically Important
Areas of Pygmy Blue Whales

Project No. **12656248**
Revision No. **0**
Date **1/10/2025**

FIGURE 5.8

\\ghdnet\ghd\AU\Melbourne\Projects\31\12656248\GIS\Maps\Deliverables\12656248_Marine_Ecology\12656248_Marine_Ecology.aprx - 12656248_5.8_BIAs_PygmyBlueWhales_rev0
Print date: 01 Oct 2025 - 18:20

Data source: World Imagery: Earthstar Geographics
Hybrid Reference Layer: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community. Created by: bpaim



- Legend**
- Coastal Waters Limit
 - offshore Proposed Action Area
 - offshore study area
- Biologically Important Areas - Sharks and rays**
- White Sharks**
 - Breeding (nursery area)
 - Foraging

Paper Size ISO A3
0 20 40 60
Kilometers
Map Projection: Transverse Mercator
Horizontal Datum: GDA2020
Grid: GDA2020 MGA Zone 55

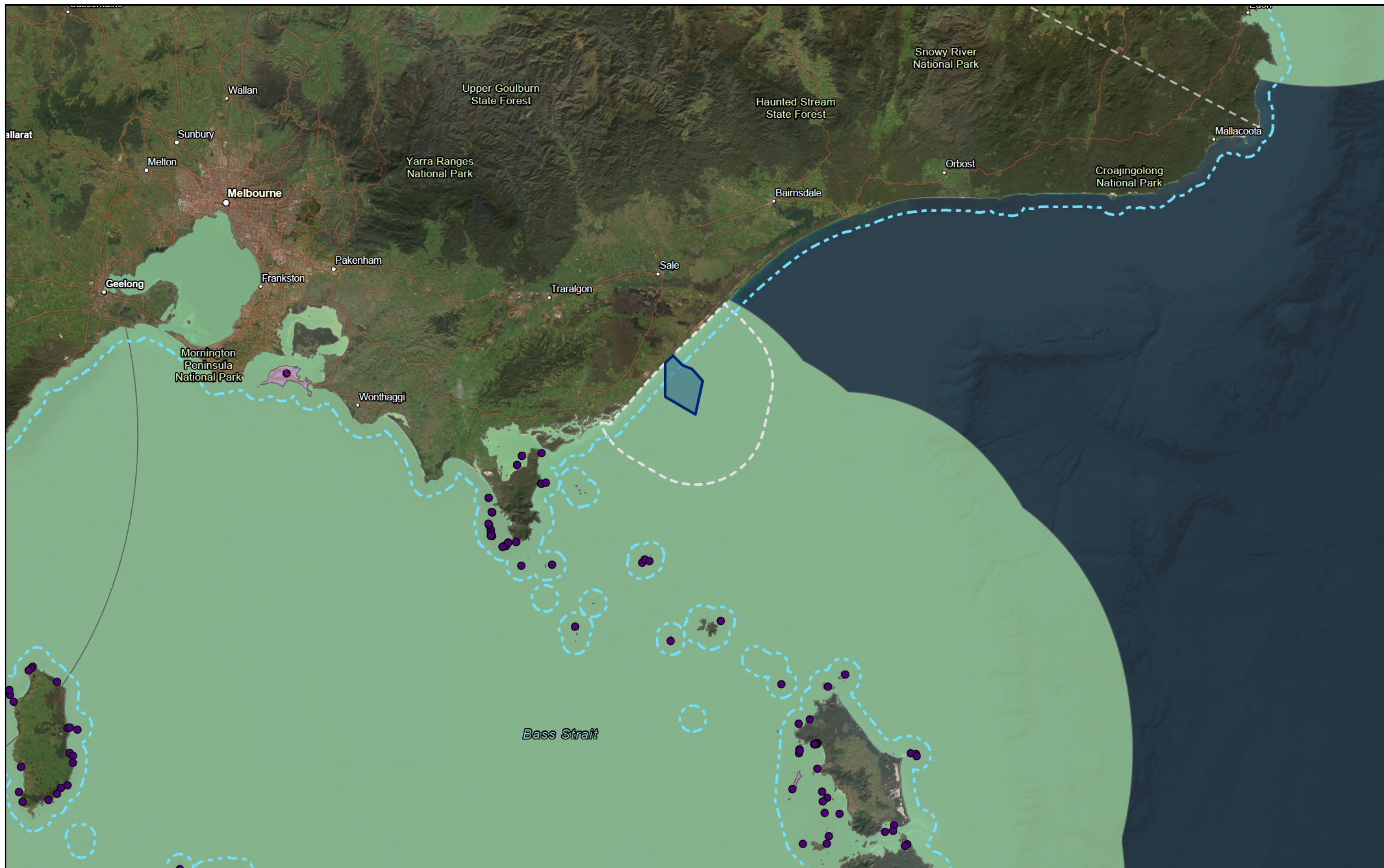


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Biologically Important
Areas of White Sharks

Project No. 12656248
Revision No. 0
Date 1/10/2025

FIGURE 5.9



- Legend**
- Coastal Waters Limit
 - offshore Proposed Action Area
 - offshore study area
 - Biologically Important Areas - Seabirds**
 - Short-tailed Shearwater**
 - Foraging
 - Breeding

Paper Size ISO A3
0 20 40 60
Kilometers
Map Projection: Transverse Mercator
Horizontal Datum: GDA2020
Grid: GDA2020 MGA Zone 55



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Biologically Important Areas
of Seabirds - Short-tailed Shearwater

FIGURE 5.10

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12656248_5_10_BIAs_Seabirds_rev0
Print date: 01 Oct 2025 - 18:22

Data source: World Imagery: Earthstar Geographics
Hybrid Reference Layer: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community. Created by: bpalm



- Legend**
- Coastal Waters Limit
 - offshore Proposed Action Area
 - offshore study area
 - Biologically Important Areas - Seabirds**
 - White-faced Storm-petrel**
 - Foraging
 - Breeding

Paper Size ISO A3
0 20 40 60
Kilometers
Map Projection: Transverse Mercator
Horizontal Datum: GDA2020
Grid: GDA2020 MGA Zone 55



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Biologically Important Areas
of Seabirds - White-faced Storm-petrel

FIGURE 5.11

\\ghdnet\ghd\AU\Melbourne\Projects\3112656248\GIS\Maps\Deliverables\12656248_Marine_Ecology\12656248_Marine_Ecology.aprx -
12656248_5_11_BIAS_Seabirds_rev0
Print date: 01 Oct 2025 - 18:23

Data source: World Imagery: Earthstar Geographics
Hybrid Reference Layer: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community. Created by: bpalm



- Legend**
- Coastal Waters Limit
 - offshore Proposed Action Area
 - offshore study area
 - Biologically Important Areas - Seabirds**
 - Common Diving-petrel**
 - Foraging
 - Breeding

Paper Size ISO A3
0 20 40 60
Kilometers
Map Projection: Transverse Mercator
Horizontal Datum: GDA2020
Grid: GDA2020 MGA Zone 55



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Project No. 12656248
Revision No. 0
Date 1/10/2025

Biologically Important Areas
of Seabirds - Common Diving-petrel

FIGURE 5.12

