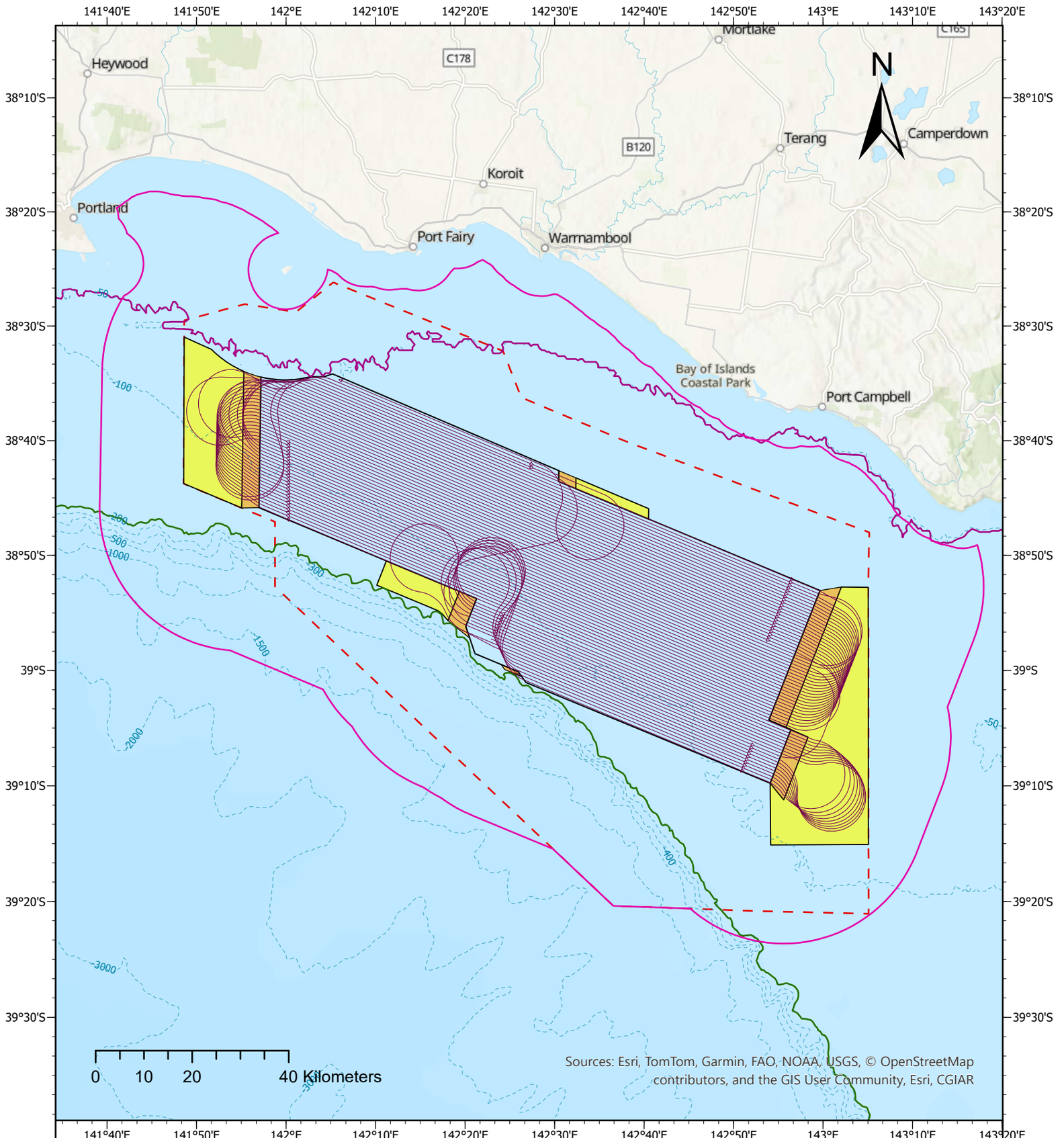


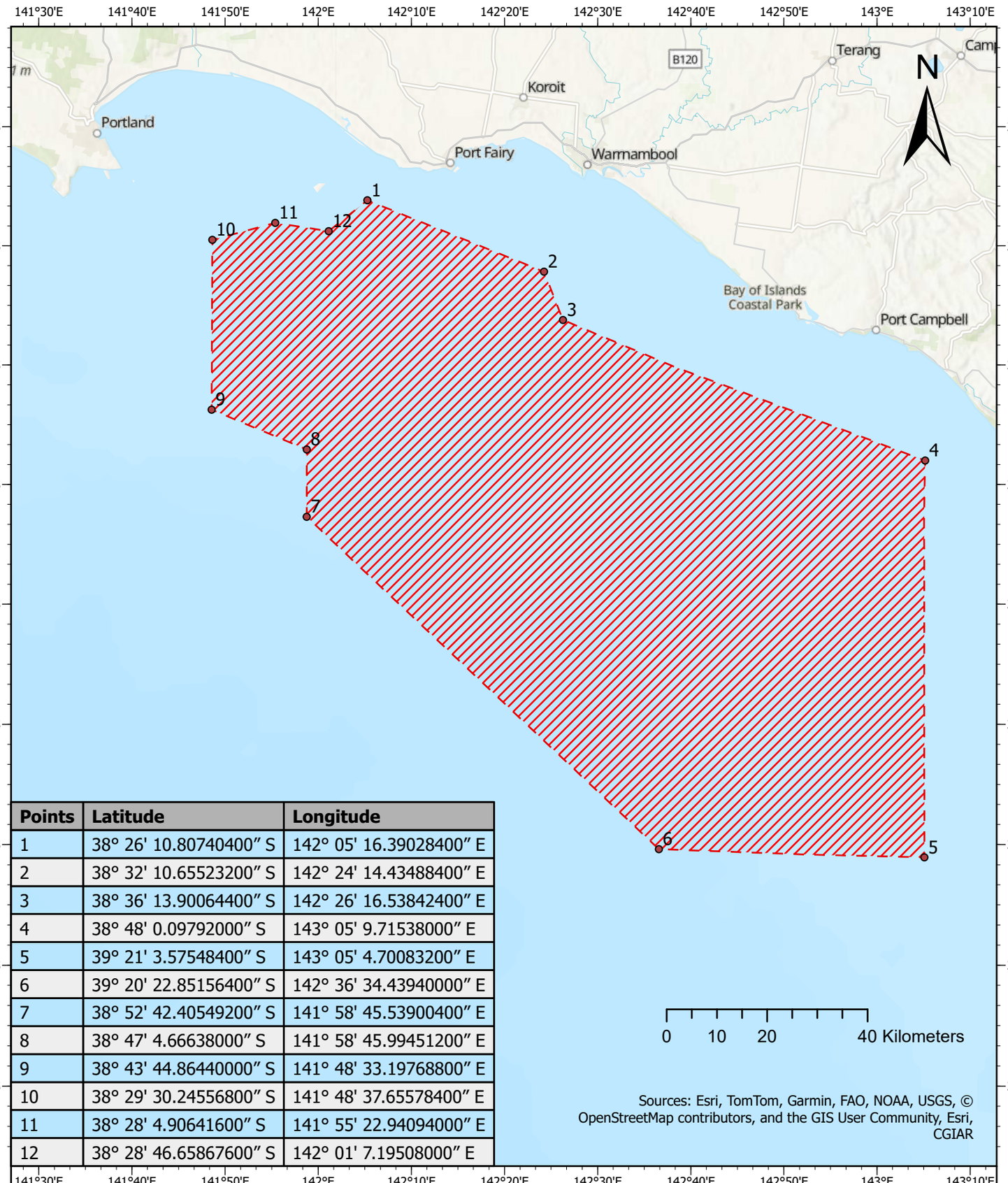
Title - Base Map
Document Number - MAP-REG-EPM-040_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Indicative Sail Lines
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 50m Contour
- 200m Contour
- Support Operations Area

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



Points	Latitude	Longitude
1	38° 26' 10.80740400" S	142° 05' 16.39028400" E
2	38° 32' 10.65523200" S	142° 24' 14.43488400" E
3	38° 36' 13.90064400" S	142° 26' 16.53842400" E
4	38° 48' 0.09792000" S	143° 05' 9.71538000" E
5	39° 21' 3.57548400" S	143° 05' 4.70083200" E
6	39° 20' 22.85156400" S	142° 36' 34.43940000" E
7	38° 52' 42.40549200" S	141° 58' 45.53900400" E
8	38° 47' 4.66638000" S	141° 58' 45.99451200" E
9	38° 43' 44.86440000" S	141° 48' 33.19768800" E
10	38° 29' 30.24556800" S	141° 48' 37.65578400" E
11	38° 28' 4.90641600" S	141° 55' 22.94094000" E
12	38° 28' 46.65867600" S	142° 01' 7.19508000" E

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, CGIAR

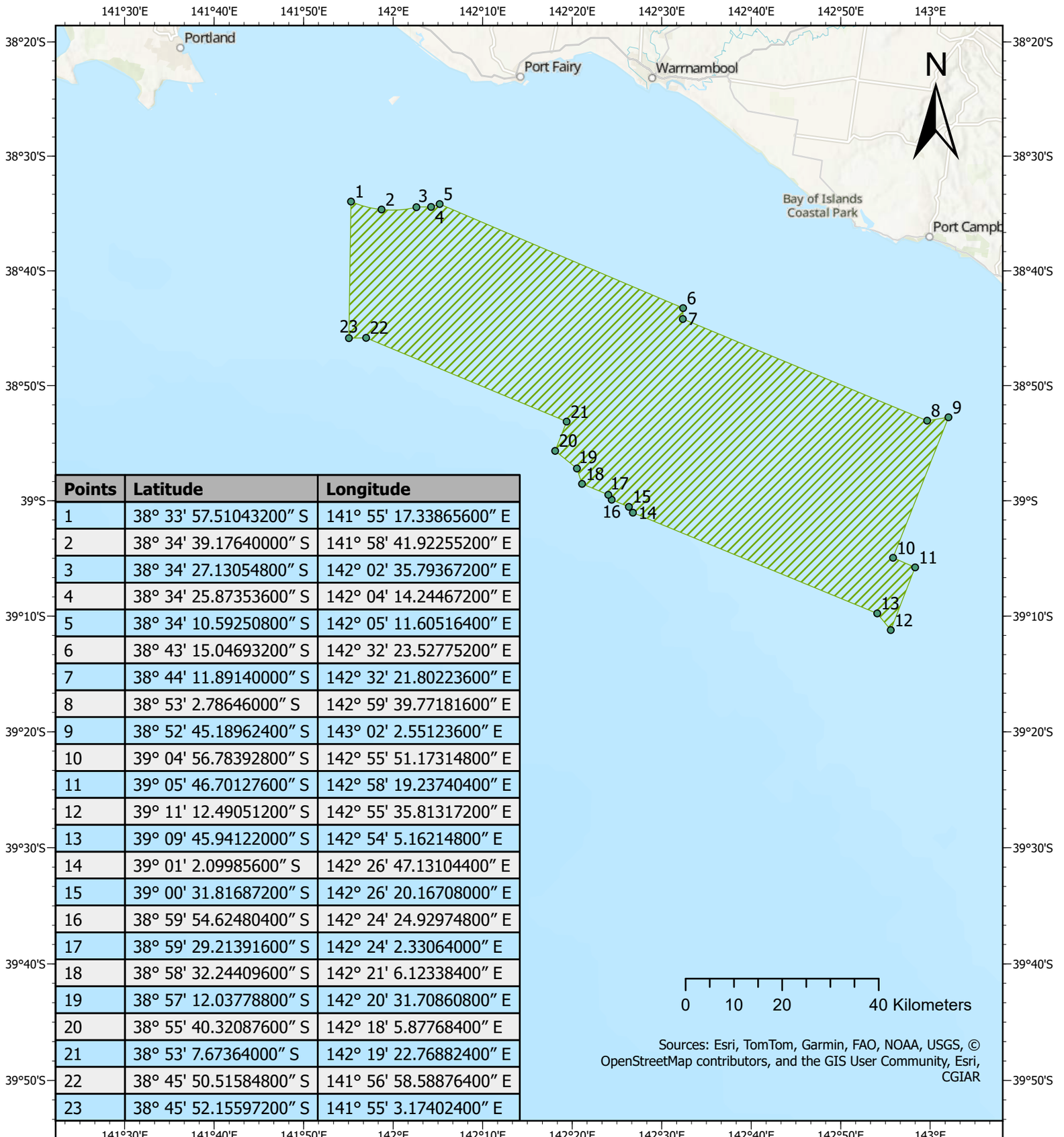
Title - Operational Area Co-ordinates
Document Number - MAP-REG-EPM-041_B

REGIA Marine Seismic Survey

Legend

Operational Area

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



Points	Latitude	Longitude
1	38° 33' 57.51043200" S	141° 55' 17.33865600" E
2	38° 34' 39.17640000" S	141° 58' 41.92255200" E
3	38° 34' 27.13054800" S	142° 02' 35.79367200" E
4	38° 34' 25.87353600" S	142° 04' 14.24467200" E
5	38° 34' 10.59250800" S	142° 05' 11.60516400" E
6	38° 43' 15.04693200" S	142° 32' 23.52775200" E
7	38° 44' 11.89140000" S	142° 32' 21.80223600" E
8	38° 53' 2.78646000" S	142° 59' 39.77181600" E
9	38° 52' 45.18962400" S	143° 02' 2.55123600" E
10	39° 04' 56.78392800" S	142° 55' 51.17314800" E
11	39° 05' 46.70127600" S	142° 58' 19.23740400" E
12	39° 11' 12.49051200" S	142° 55' 35.81317200" E
13	39° 09' 45.94122000" S	142° 54' 5.16214800" E
14	39° 01' 2.09985600" S	142° 26' 47.13104400" E
15	39° 00' 31.81687200" S	142° 26' 20.16708000" E
16	38° 59' 54.62480400" S	142° 24' 24.92974800" E
17	38° 59' 29.21391600" S	142° 24' 2.33064000" E
18	38° 58' 32.24409600" S	142° 21' 6.12338400" E
19	38° 57' 12.03778800" S	142° 20' 31.70860800" E
20	38° 55' 40.32087600" S	142° 18' 5.87768400" E
21	38° 53' 7.67364000" S	142° 19' 22.76882400" E
22	38° 45' 50.51584800" S	141° 56' 58.58876400" E
23	38° 45' 52.15597200" S	141° 55' 3.17402400" E

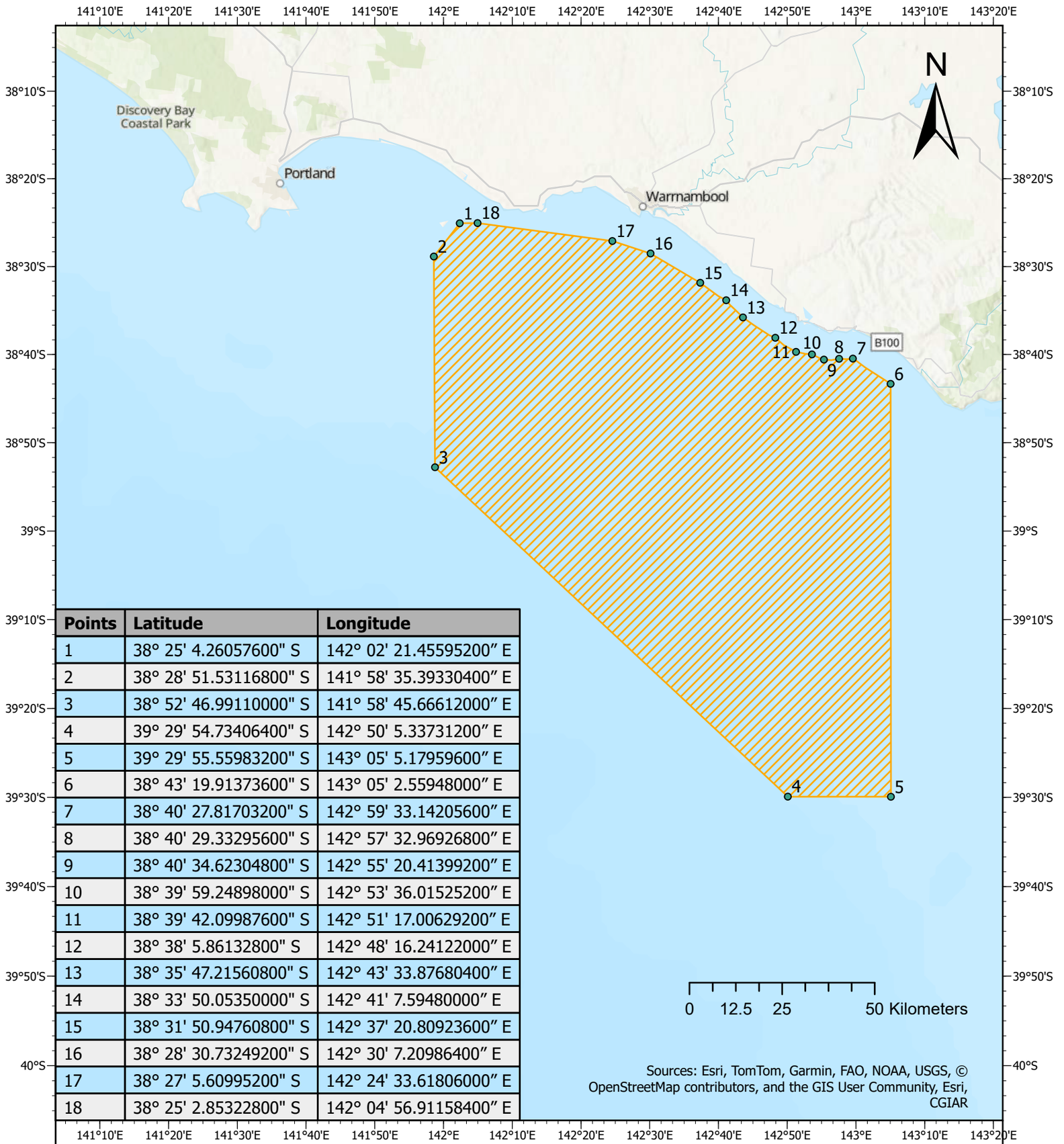
Title - Active Source Area Co-ordinates
Document Number - MAP-REG-EPM-042_B

REGIA Marine Seismic Survey

Legend

Active Source Area

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



Points	Latitude	Longitude
1	38° 25' 4.26057600" S	142° 02' 21.45595200" E
2	38° 28' 51.53116800" S	141° 58' 35.39330400" E
3	38° 52' 46.99110000" S	141° 58' 45.66612000" E
4	39° 29' 54.73406400" S	142° 50' 5.33731200" E
5	39° 29' 55.55983200" S	143° 05' 5.17959600" E
6	38° 43' 19.91373600" S	143° 05' 2.55948000" E
7	38° 40' 27.81703200" S	142° 59' 33.14205600" E
8	38° 40' 29.33295600" S	142° 57' 32.96926800" E
9	38° 40' 34.62304800" S	142° 55' 20.41399200" E
10	38° 39' 59.24898000" S	142° 53' 36.01525200" E
11	38° 39' 42.09987600" S	142° 51' 17.00629200" E
12	38° 38' 5.86132800" S	142° 48' 16.24122000" E
13	38° 35' 47.21560800" S	142° 43' 33.87680400" E
14	38° 33' 50.05350000" S	142° 41' 7.59480000" E
15	38° 31' 50.94760800" S	142° 37' 20.80923600" E
16	38° 28' 30.73249200" S	142° 30' 7.20986400" E
17	38° 27' 5.60995200" S	142° 24' 33.61806000" E
18	38° 25' 2.85322800" S	142° 04' 56.91158400" E

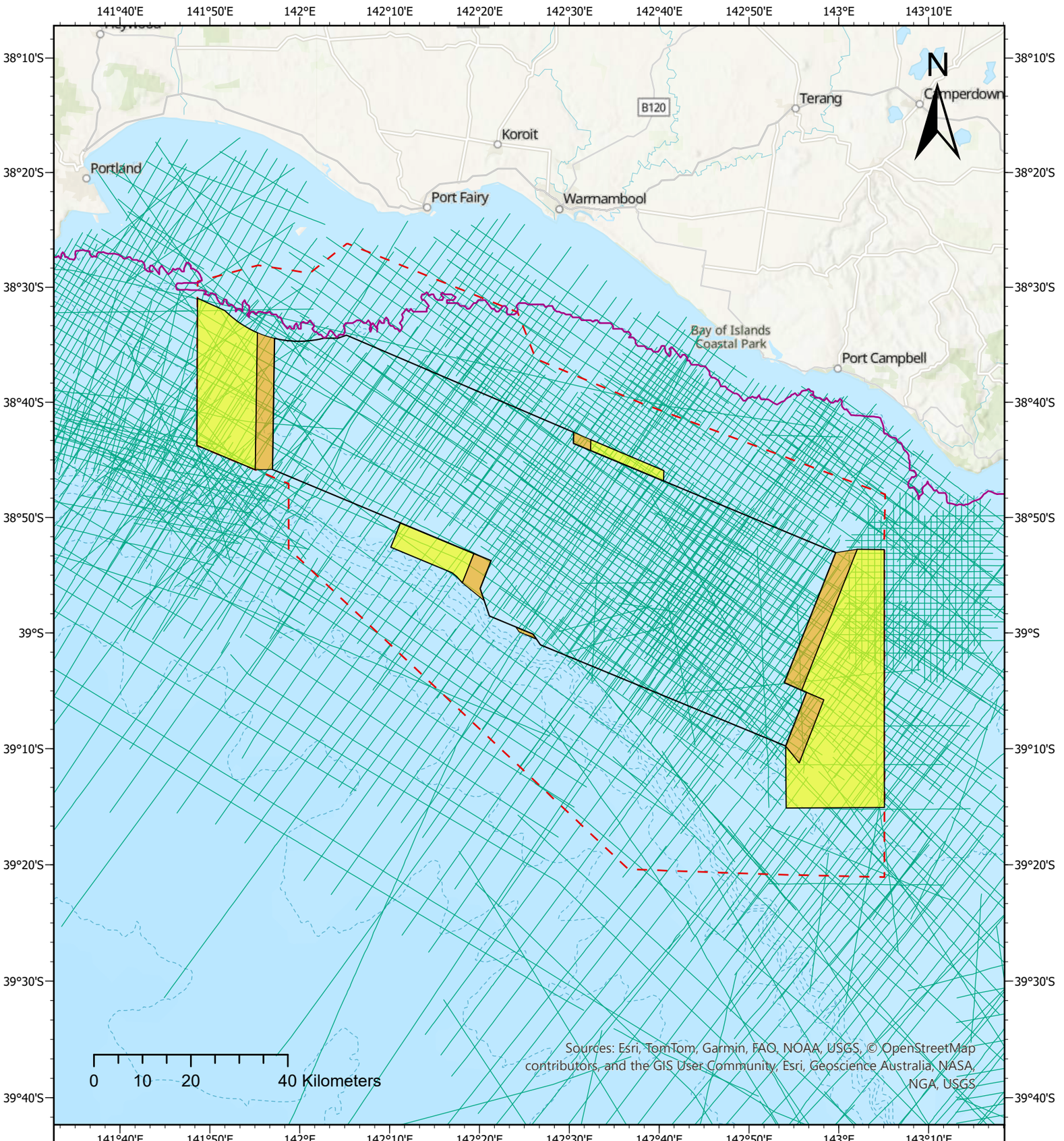
Title - Activity Planning Area Co-ordinates
Document Number - MAP-REG-EPM-043_B

REGIA Marine Seismic Survey

Legend

Activity Planning Area

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



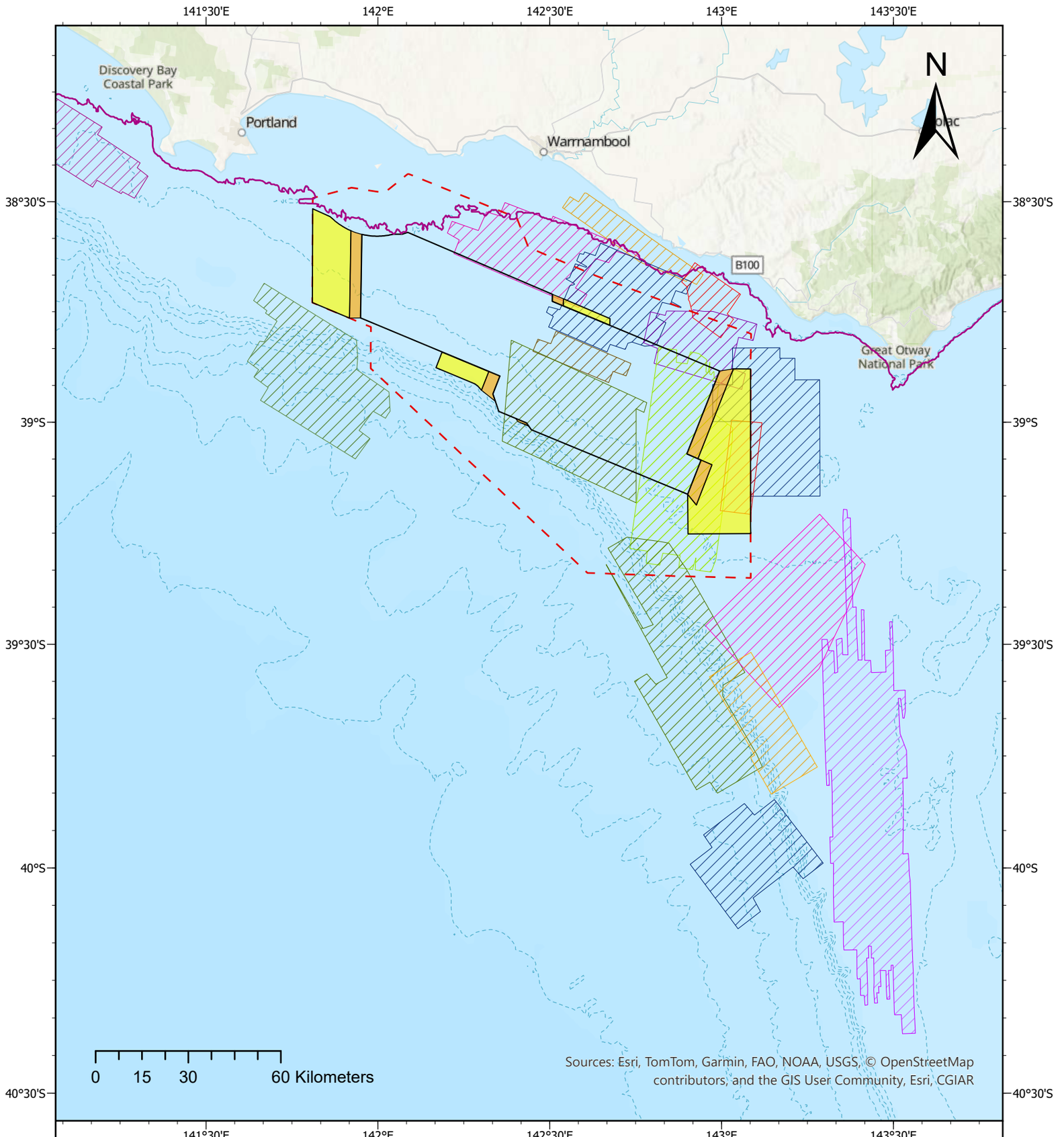
Title - NOPIMS 2D Seismic Survey Lines (1960-2023)
Document Number - MAP-REG-EPM-045_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- NOPIMS 2DSeismic Survey Lines
- 50m Contour

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



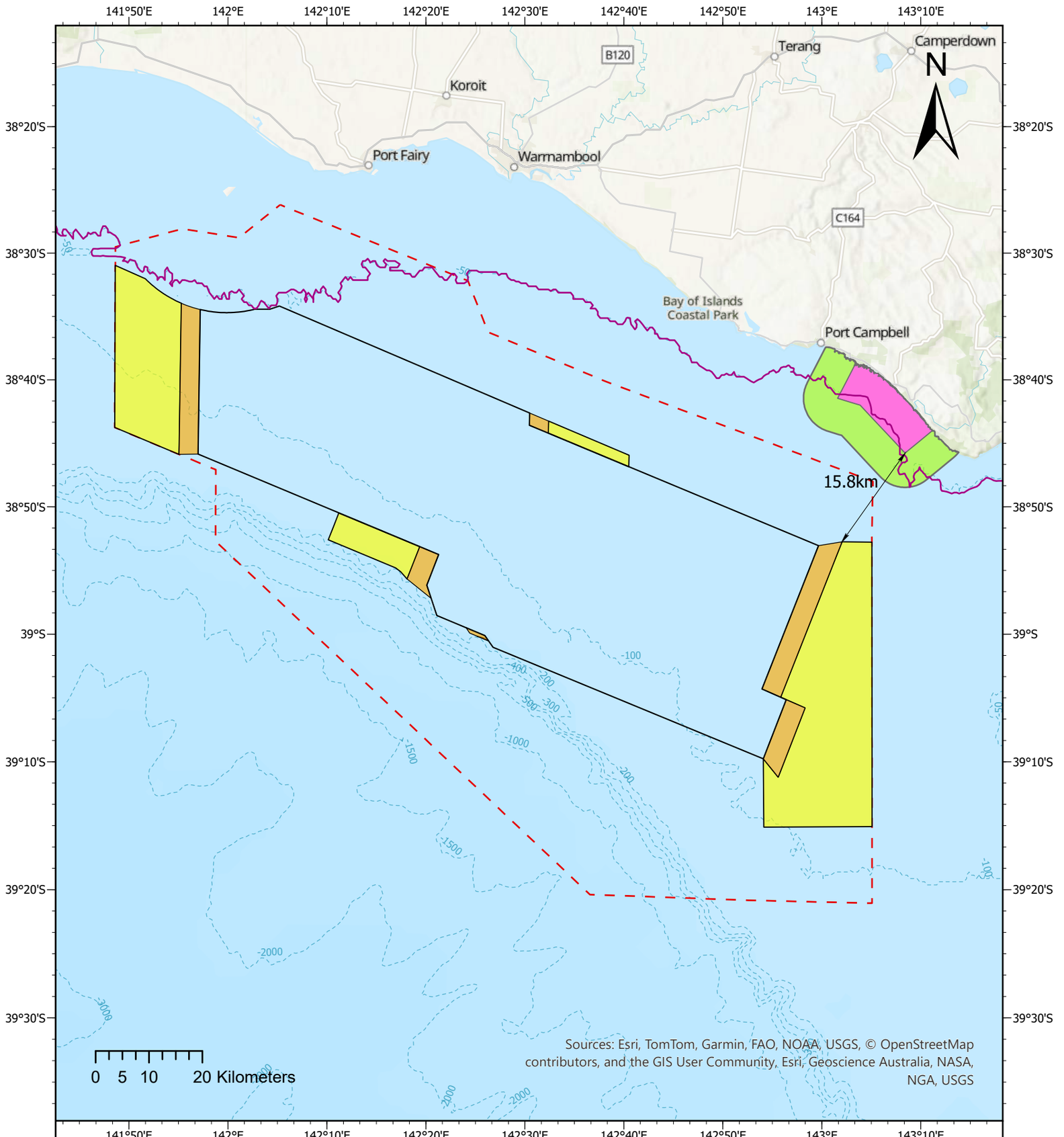
Title - NOPIMS 3D Seismic Survey (1960 - 2023)
Document Number - MAP-REG-EPM-046_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 50m Contour
- Wolseley 3D MSS
- Sequoia 3D MSS 2021
- OS02 3D MSS
- Bernoulli 3D MSS
- Torquay OTE12 3D MSS 2013
- Brandt 3D MSS
- Bellerive 3D MSS
- Flanagan 3D MSS 2014
- Aragorn 3D MSS
- Astrolabe 3D MSS 2013
- Crowes Foot 3D MSS 2016
- Investigator MSS
- Schomberg 3D MSS
- LaBella 3D MSS 2013
- Hercules 3D MSS
- OH94 Minerva 2D_3D MSS
- Casino 3D (OSTR-01) MSS
- Antares 3D MSS
- Champion South 3D MSS

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



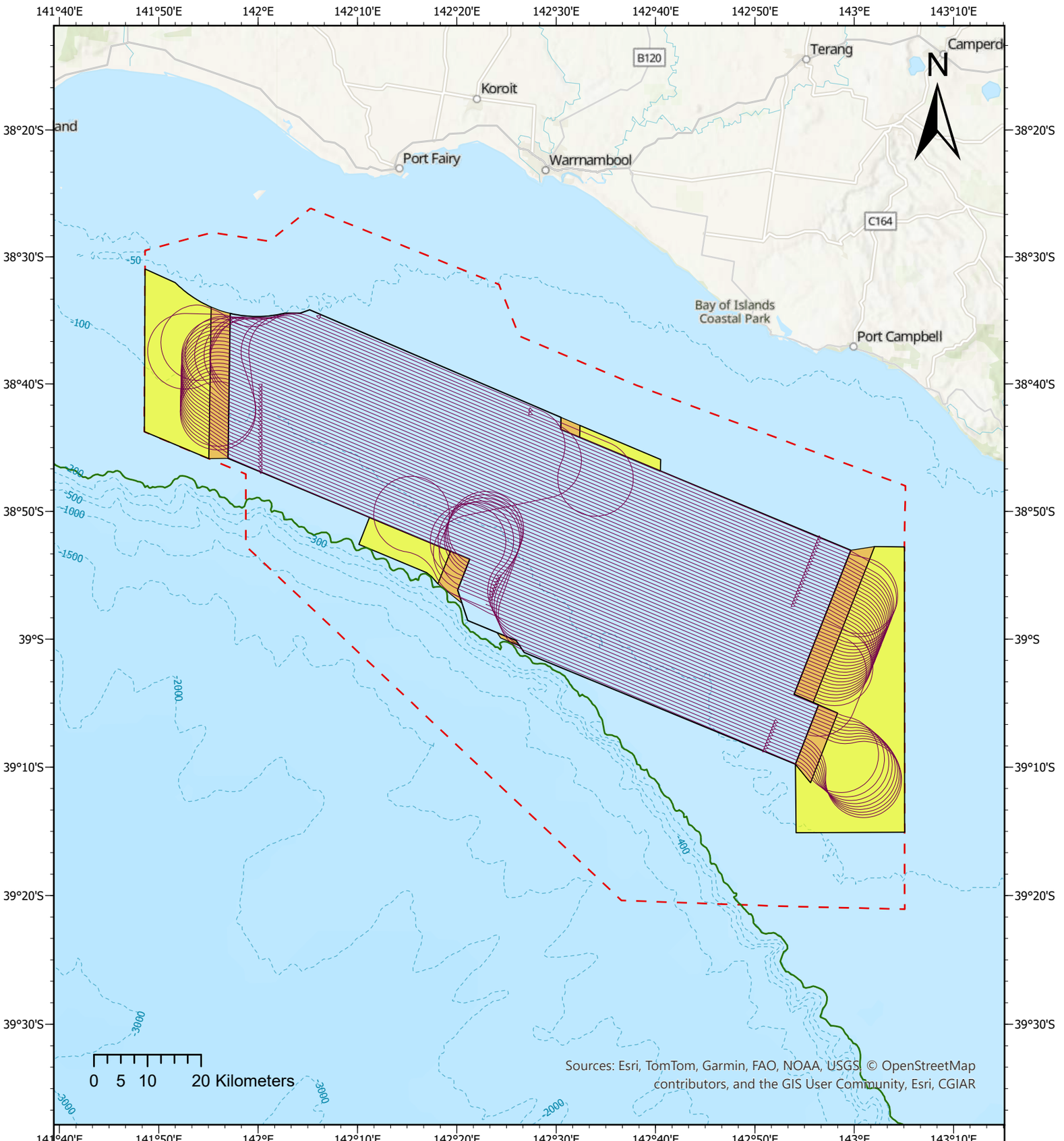
Title - 12 Apostles Marine Park 5km Buffer - Distance from Active Source Area
Document Number - MAP-REG-EPM-047_C

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 50m Contour
- 12 Apostles Marine Park
- 12 Apostles 5km Buffer

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



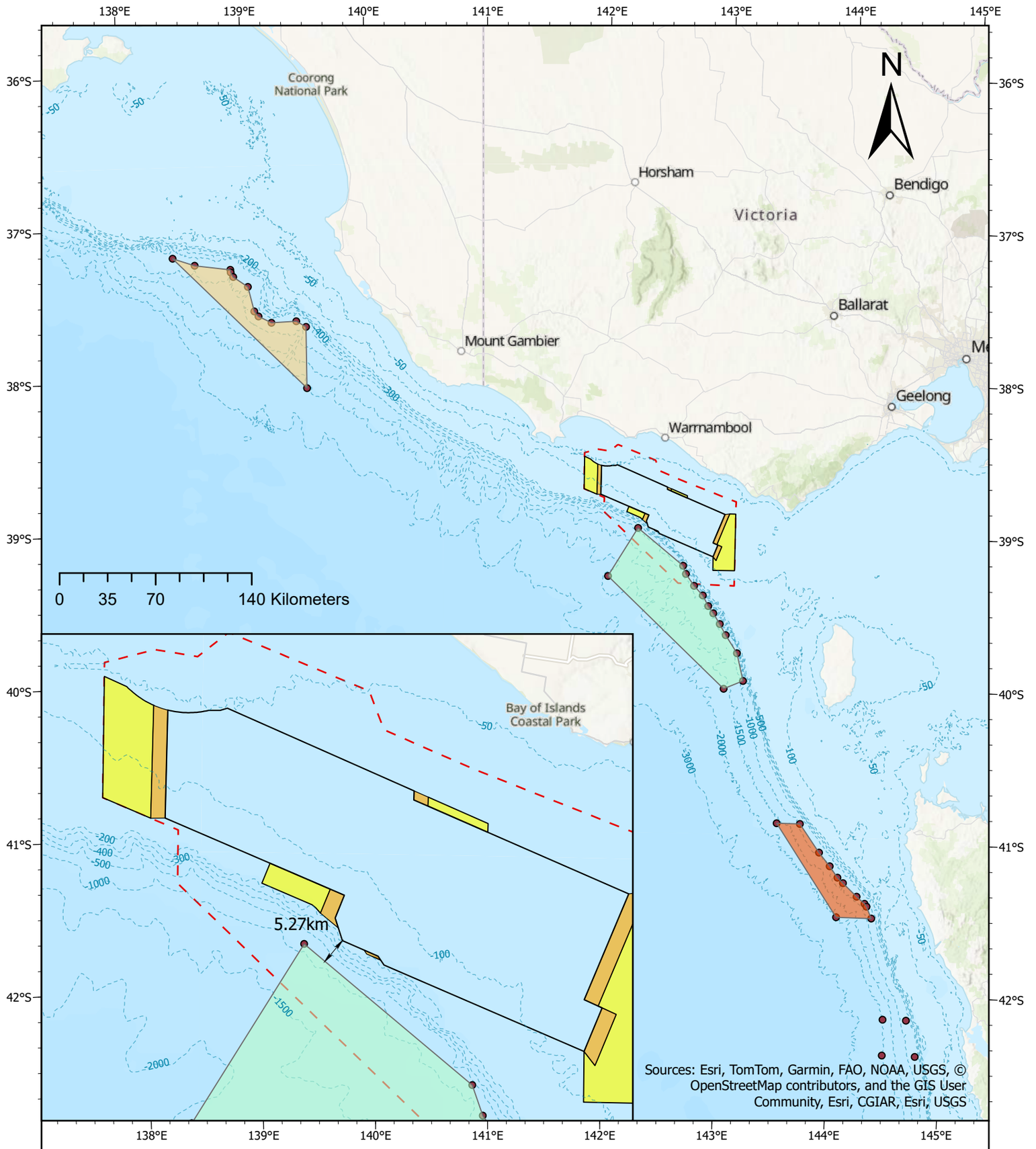
Title - 200m Depth Contour
Document Number - MAP-REG-EPM-048_B

REGIA Marine Seismic Survey

Legend

- Indicative Sail Lines
- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 200m Contour

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



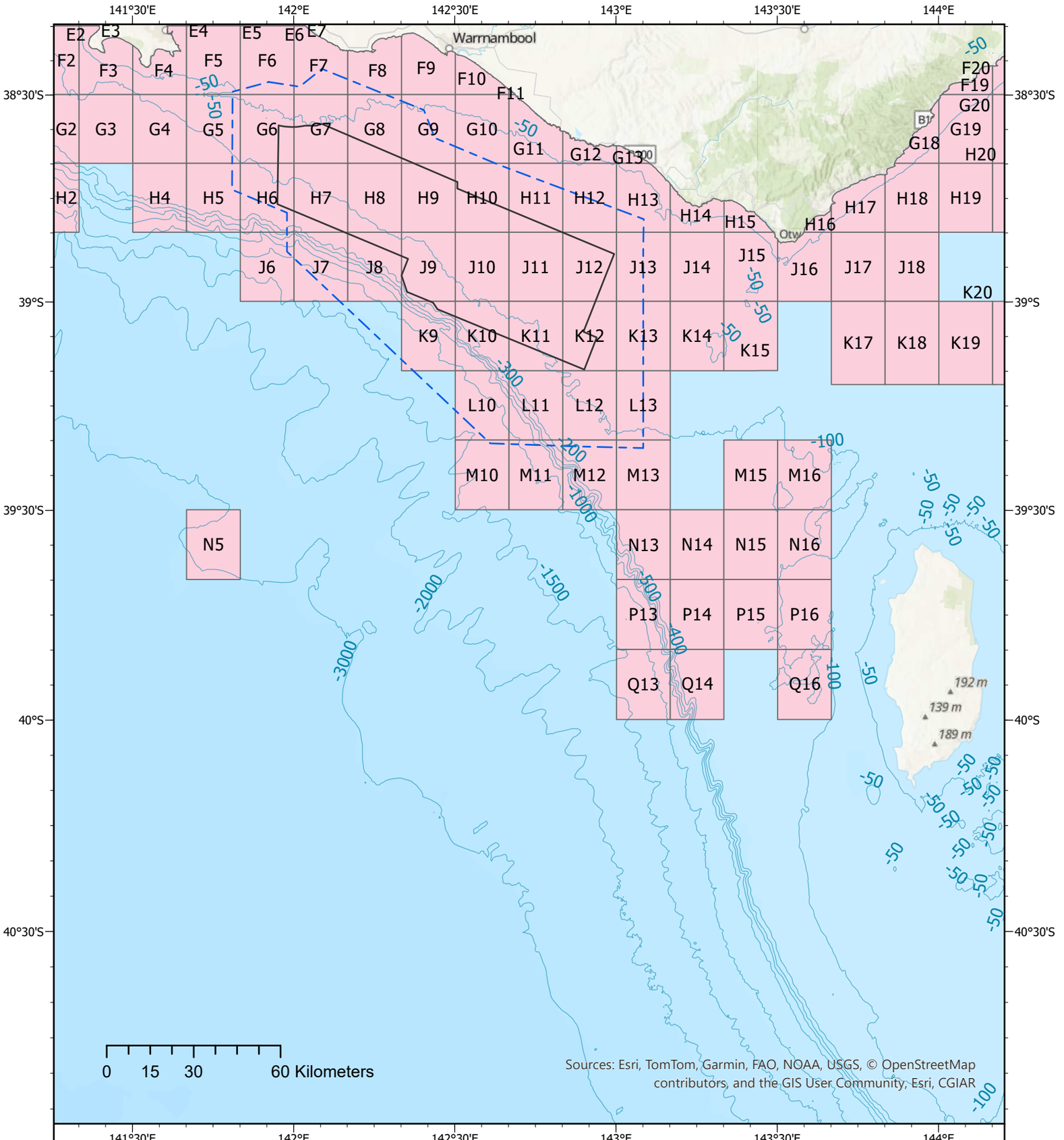
Title - Orange Roughy Study: New Timing
Document Number - MAP-REG-EPM-050_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Orange Roughy Study
- Central Sampling Area
- Southern Sampling Area
- Northern Sampling Area

Spatial Reference
Name: GDA 1994 MGA Zone 54
PCS: GDA 1994 MGA Zone 54
GCS: GCS GDA 1994
Datum: GDA 1994
Projection: Transverse Mercator



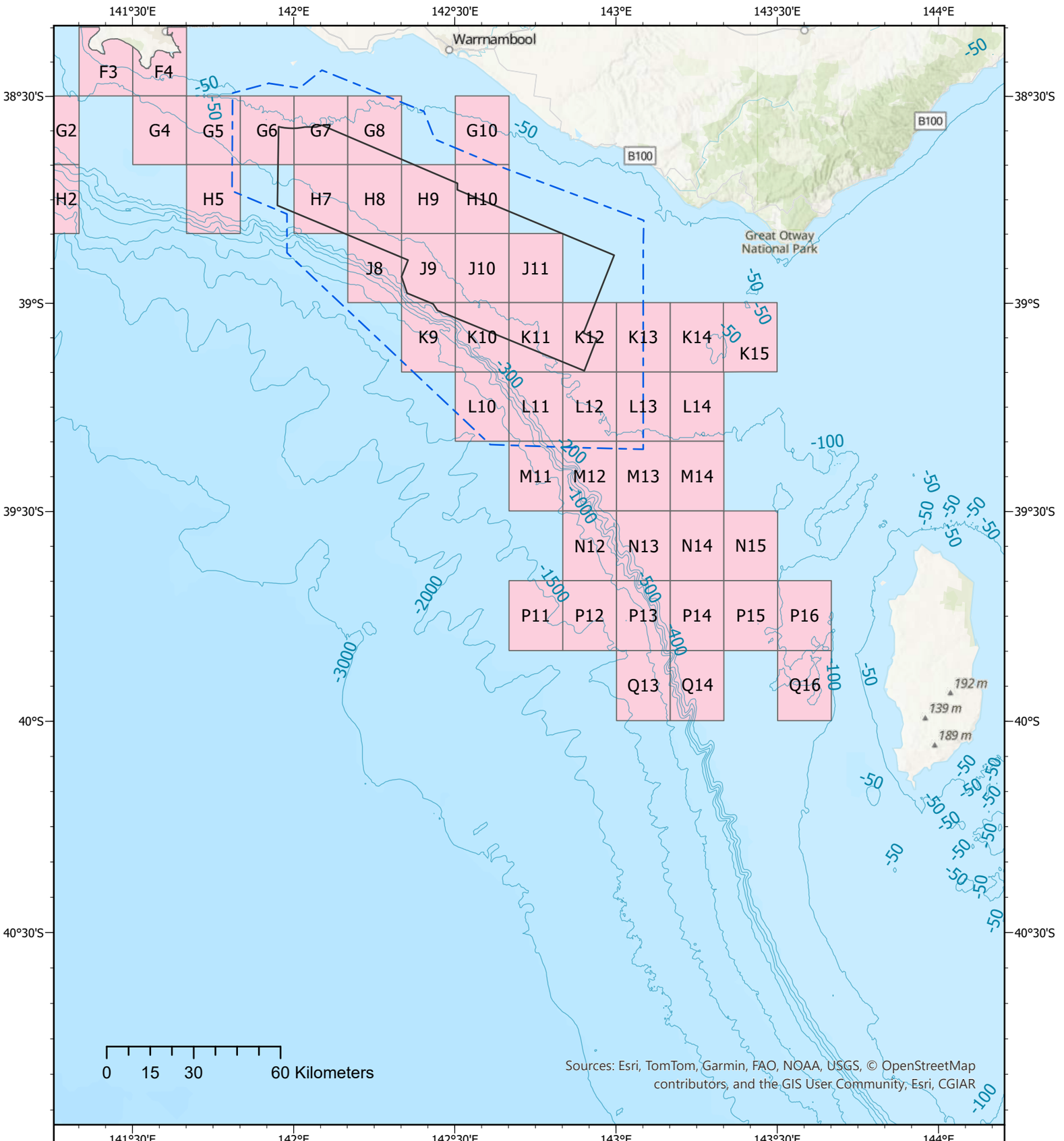
Rock Lobster Fishery - Blocks - 2011-2022 with Bathymetry
Document Number - MAP-REG-EPM-51_B

REGIA Marine Seismic Survey

Legend

- Survey Acquisition Area
- Operational Area
- Bathymetry Contours
- Rock Lobster Fishery - Blocks - 2011-2022

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



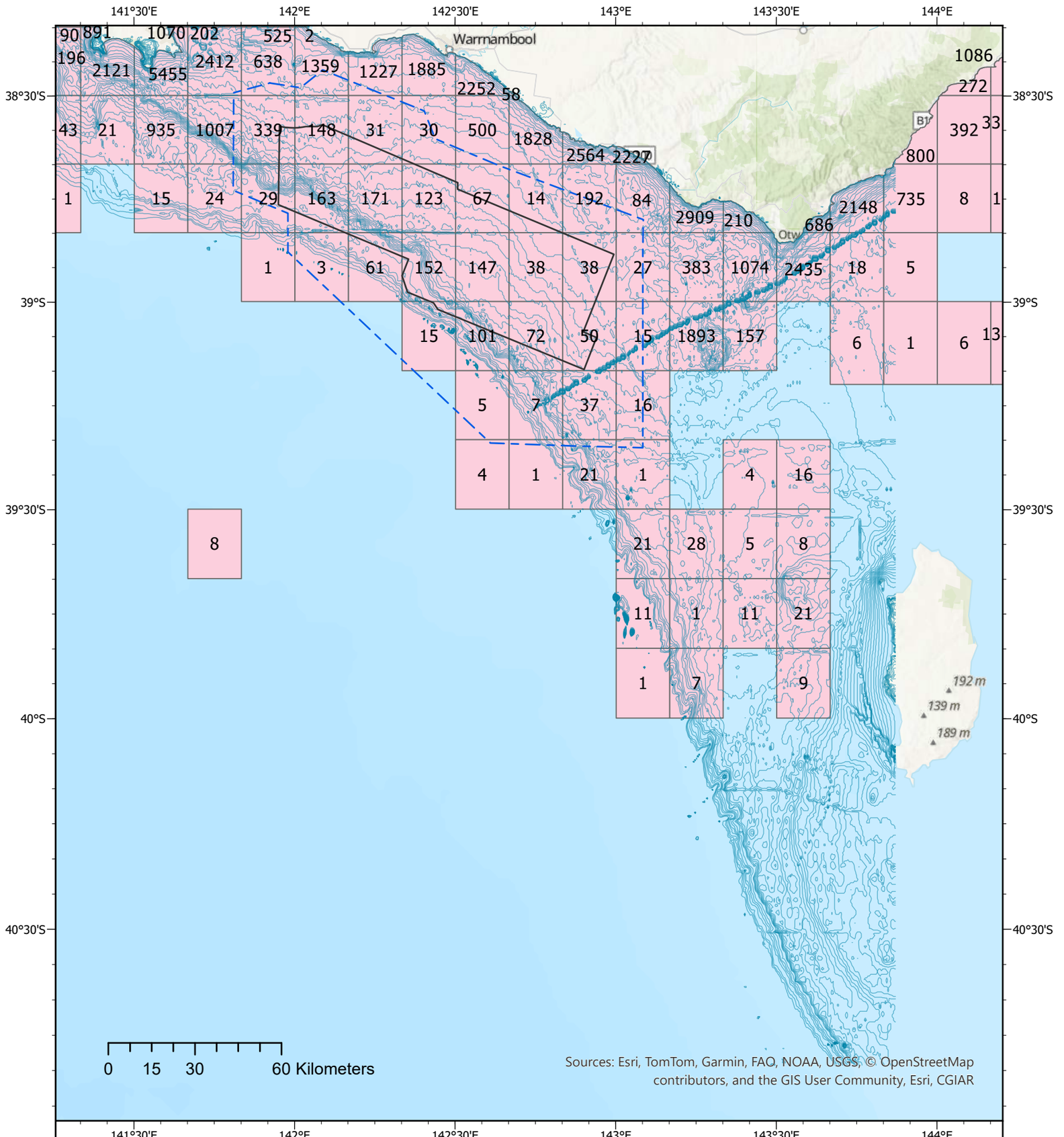
Giant Crab Fishery - Blocks - 2011-2022 with Bathymetry
Document Number - MAP-REG-EPM-54_C

REGIA Marine Seismic Survey

Legend

- Survey Acquisition Area
- Operational Area
- Giant Crab Fishery - Blocks - 2011-2022
- Bathymetry Contours

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



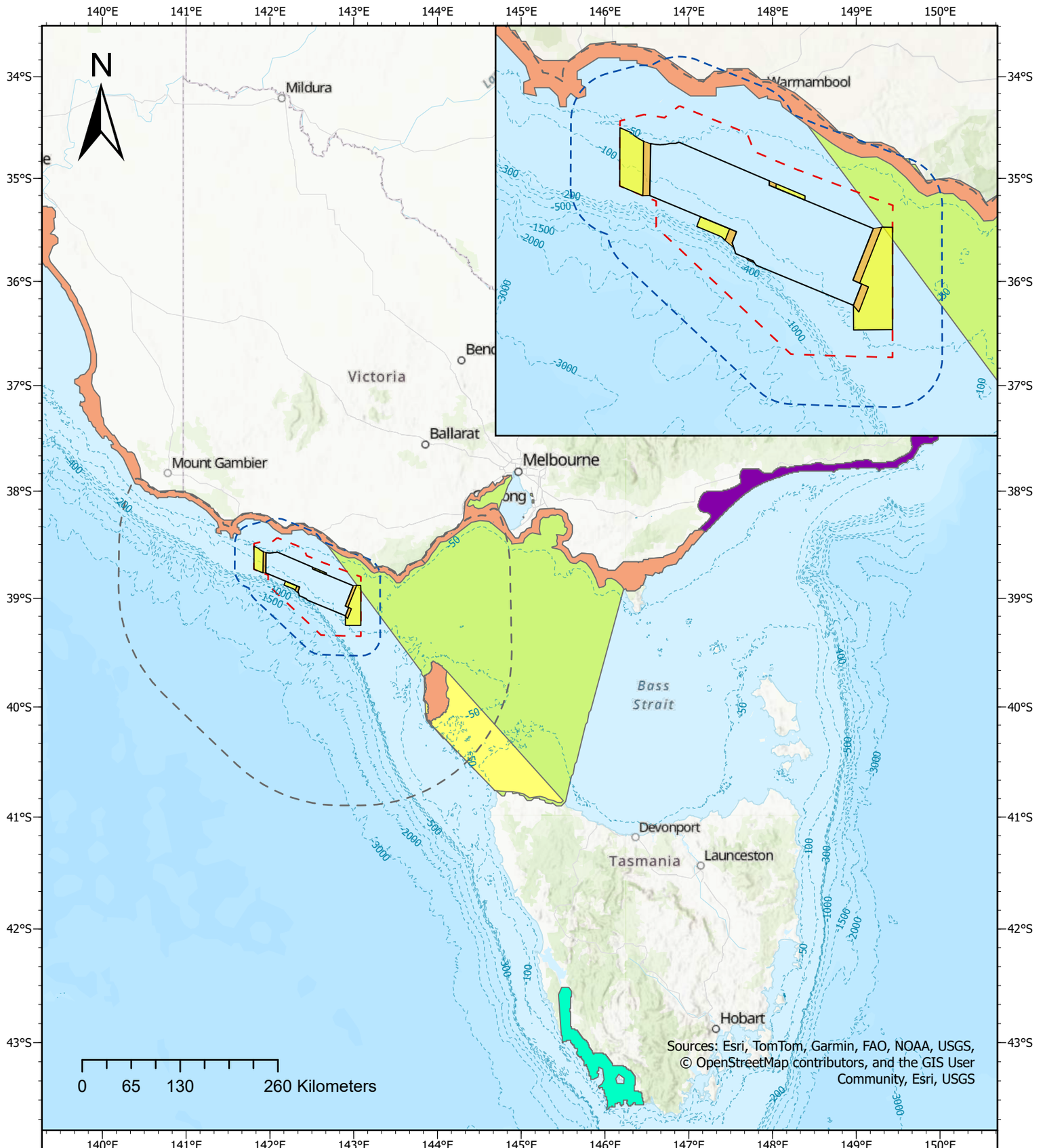
5m Bathymetry and Rock Lobster Fishery - Days Fished (Total) - 2011-2022
Document Number - MAP-REG-EPM-55_C

REGIA Marine Seismic Survey

Legend

- Survey Acquisition Area
- Operational Area
- Rock Lobster Fishery - Days Fished (Total) - 2011-2022
- 5m Bathymetry

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



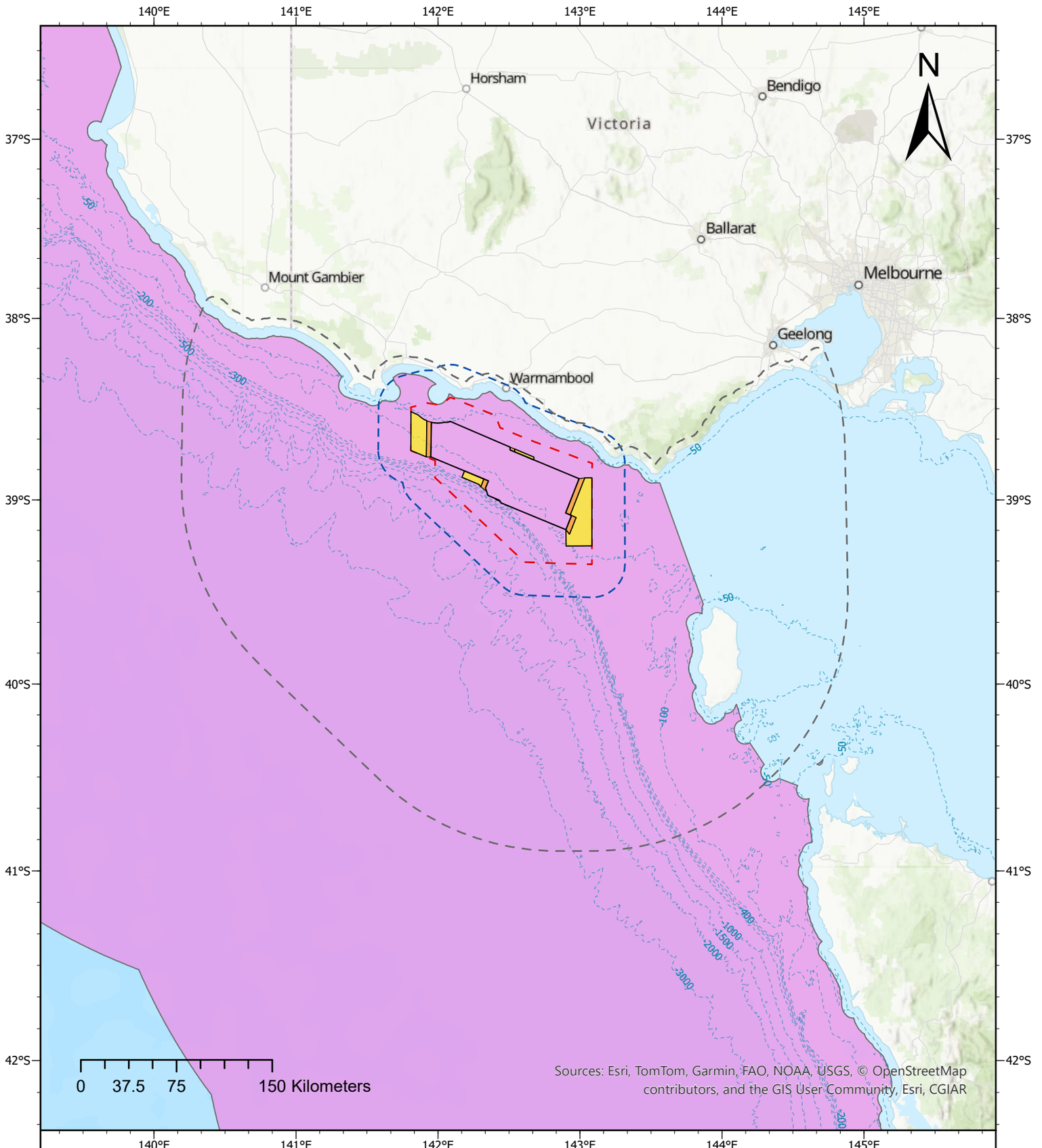
Title - Orange Bellied Parrot Migration BIAs
Document Number - MAP-REG-EPM-058_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 20km Light EMBA
- Non Breeding Range
- Infrequent Non Breeding
- Migration Route
- Breeding Range
- Probable Migration
- Environmental Planning Area

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



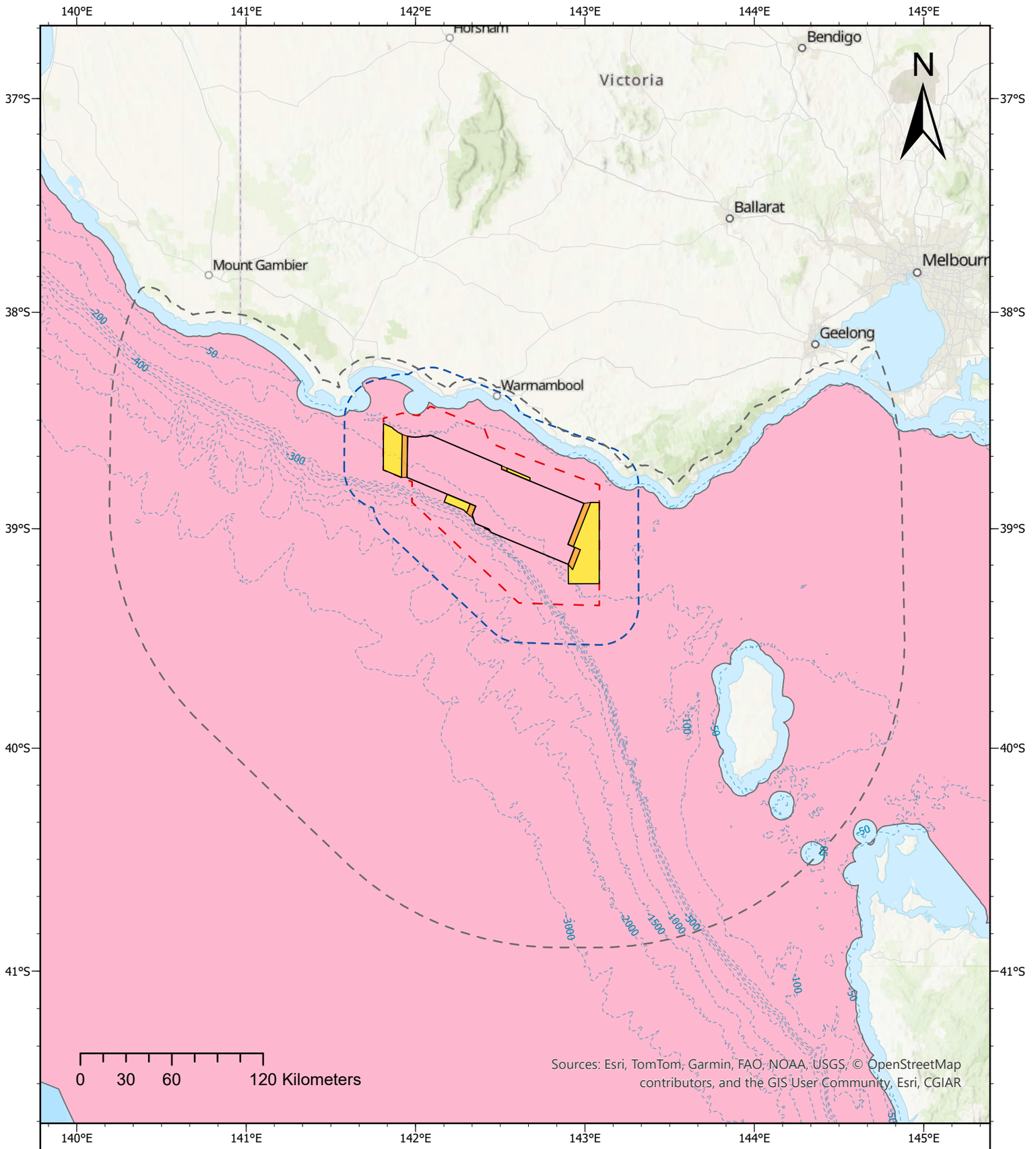
Title - Antipodean Albatross Biologically Important Areas
Document Number - MAP-REG-EPM-059_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 20km Light EMBA
- Antipodean Albatross - Foraging
- Environmental Planning Area

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



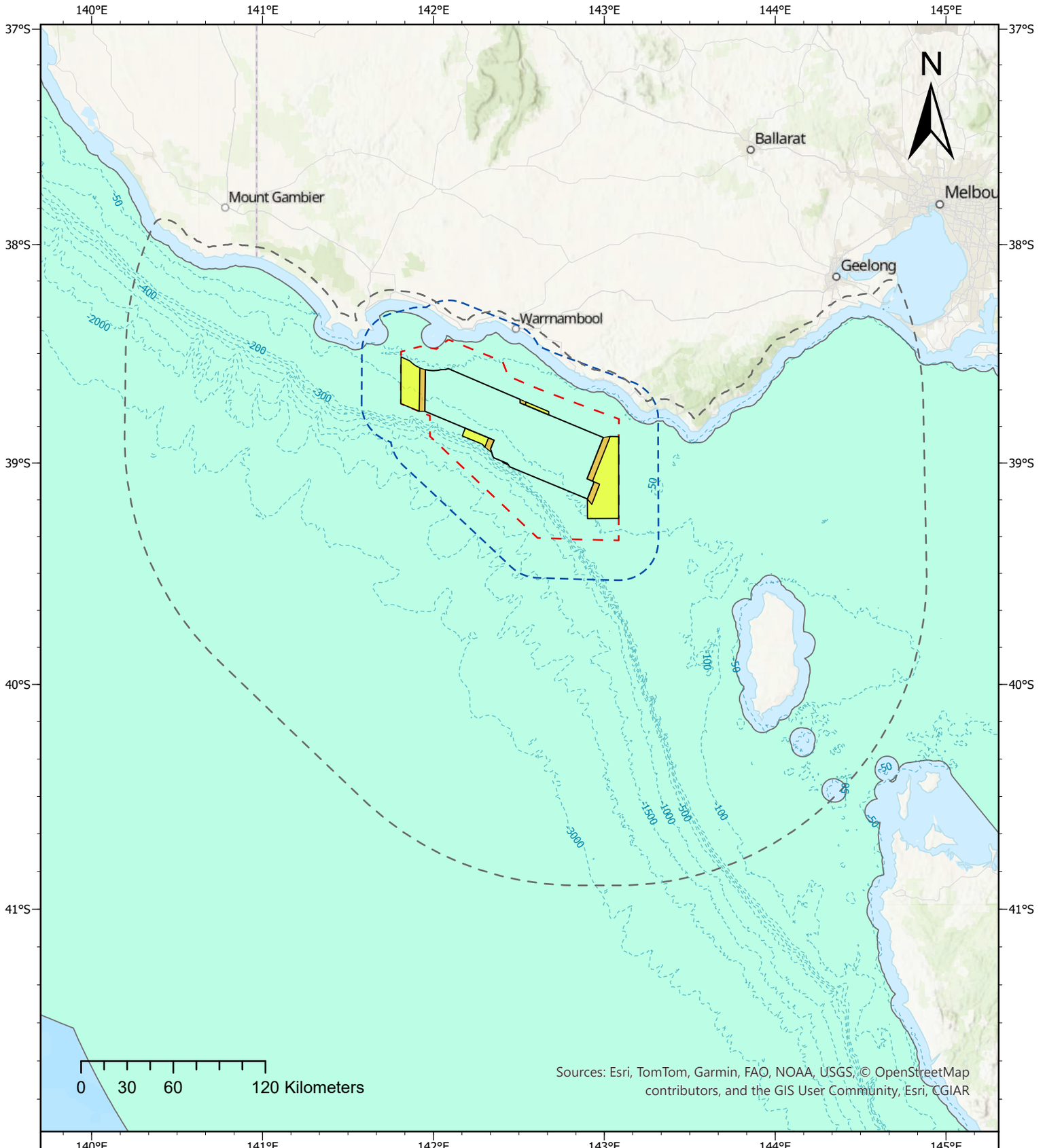
Title - Black Browed Albatross Biologically Important Areas
Document Number - MAP-REG-EPM-060_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Environmental Planning Area
- 20km Light EMBA
- Black Browed Albatross Foraging

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



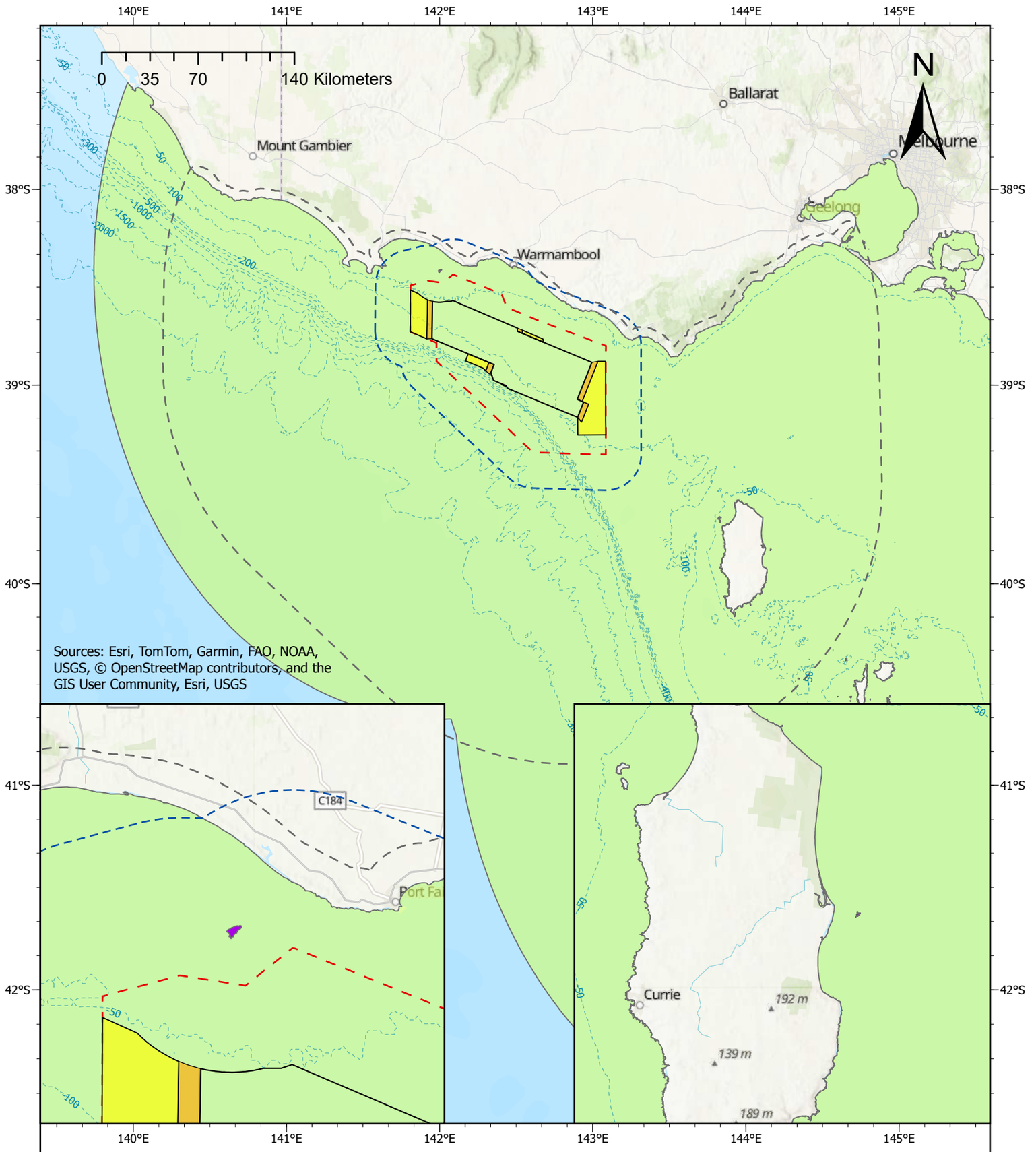
Title - Campbell Albatross Biologically Important Areas
Document Number - MAP-REG-EPM-061_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 20km Light EMBA
- Campbell Albatross Foraging
- Environmental Planning Area

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



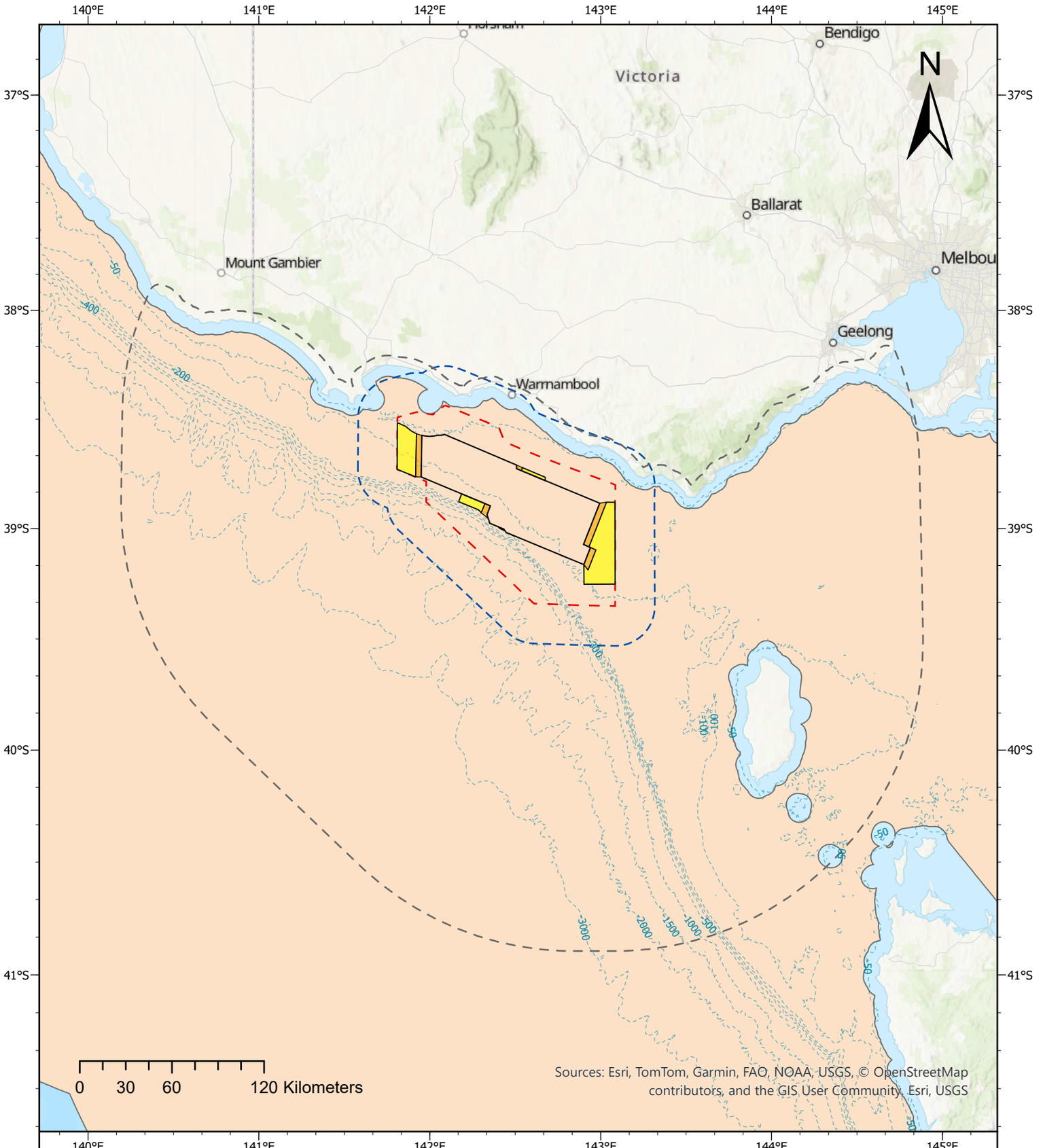
Title - Common Diving Petrel Biologically Important Areas
Document Number - MAP-REG-EPM-062_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Environmental Planning Area
- 20km Light EMBA
- Common Diving Petrel Breeding
- Common Diving Petrel Foraging

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



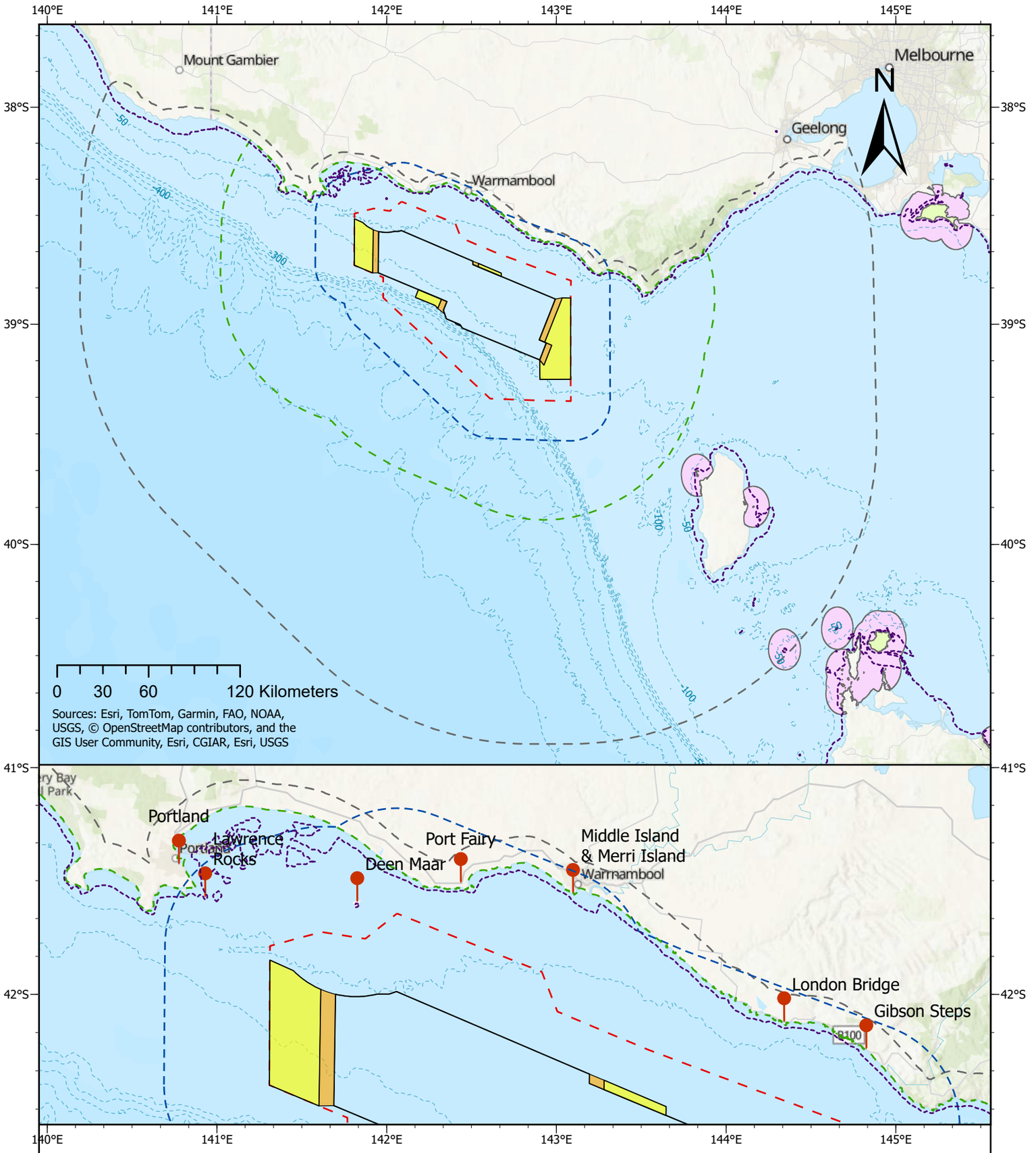
Title - Indian Yellow Nosed Albatross Biologically Important Areas
Document Number - MAP-REG-EPM-063_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Environmental Planning Area
- 20km Light EMBA
- Indian Yellow Nosed Albatross Foraging

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



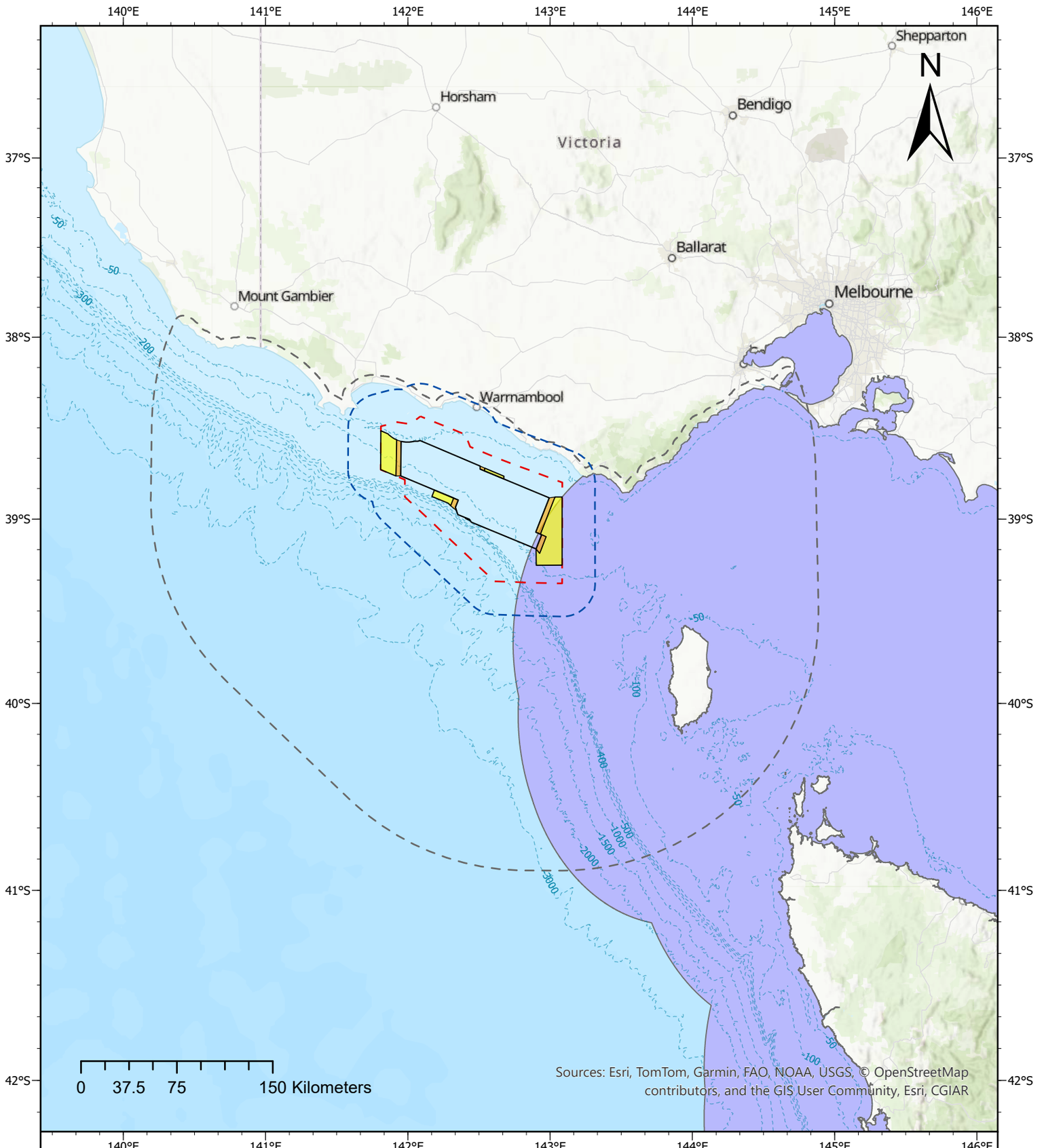
Title - Little Penguin Biologically Important Areas and Colonies
Document Number - MAP-REG-EPM-064_C

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 20km Light EMBA
- 78km 120db Sound EMBA
- Environmental Planning Area
- Little Penguin Breeding
- Little Penguin Foraging
- 20m Bathymetry Contour

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



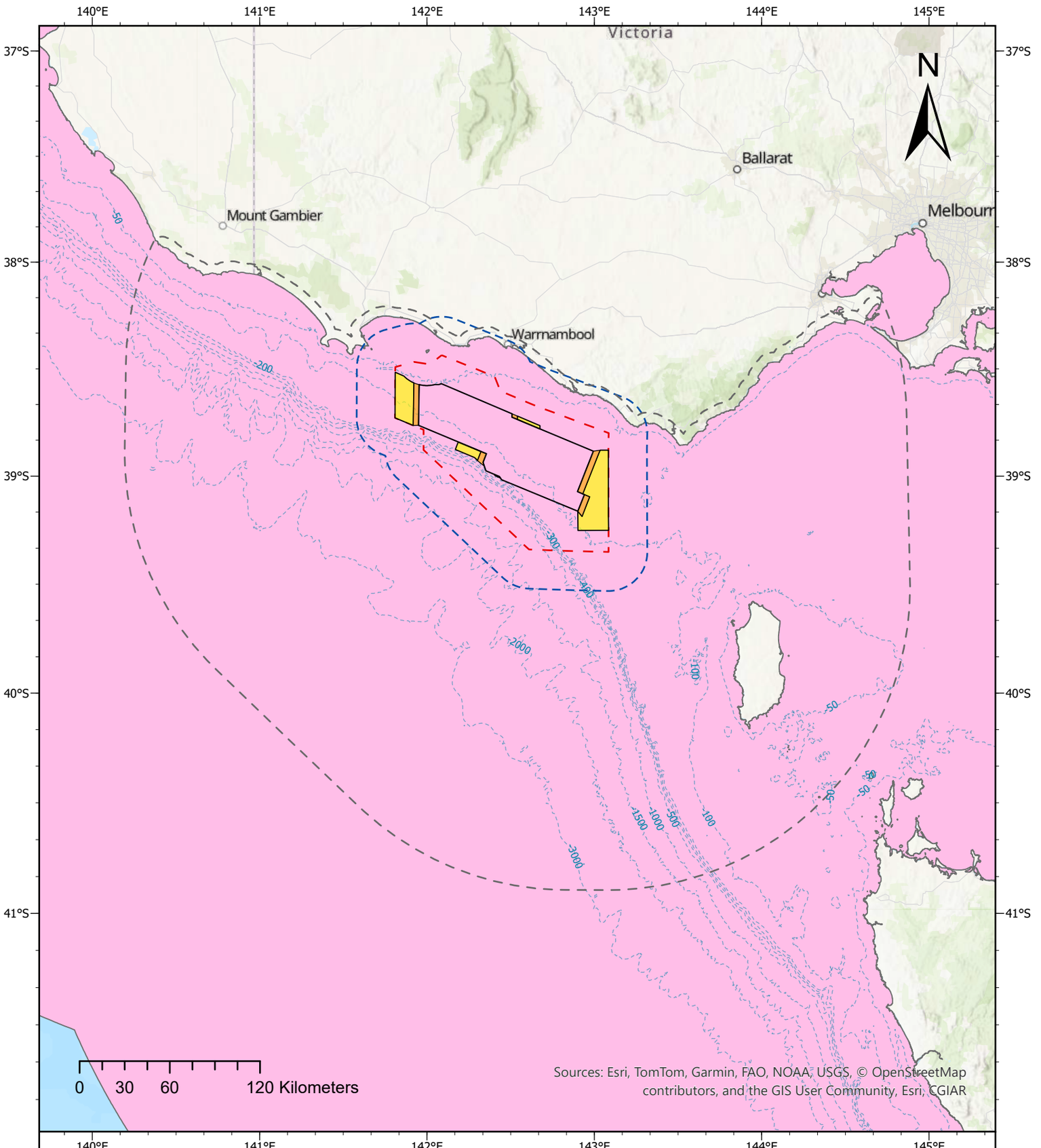
Title - Short Tailed Shearwater Biologically Important Areas
Document Number - MAP-REG-EPM-065_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 20km Light EMBA
- Environmental Planning Area
- Short Tailed Shearwater Foraging

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



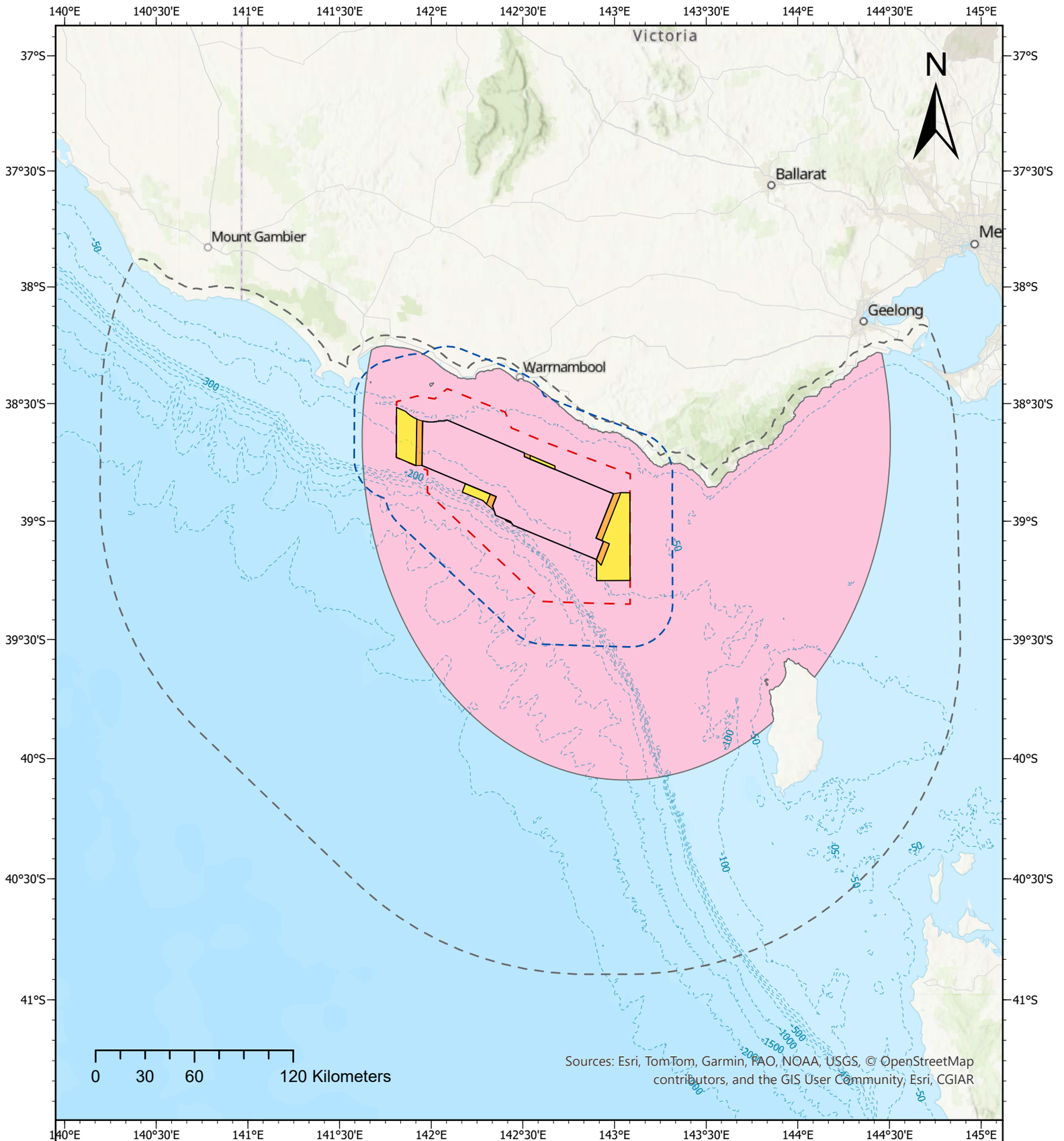
Title - Shy Albatross Foraging Biologically Important Areas
Document Number - MAP-REG-EPM-066_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Environmental Planning Area
- 20km Light EMBA
- Shy Albatross Foraging Likely

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



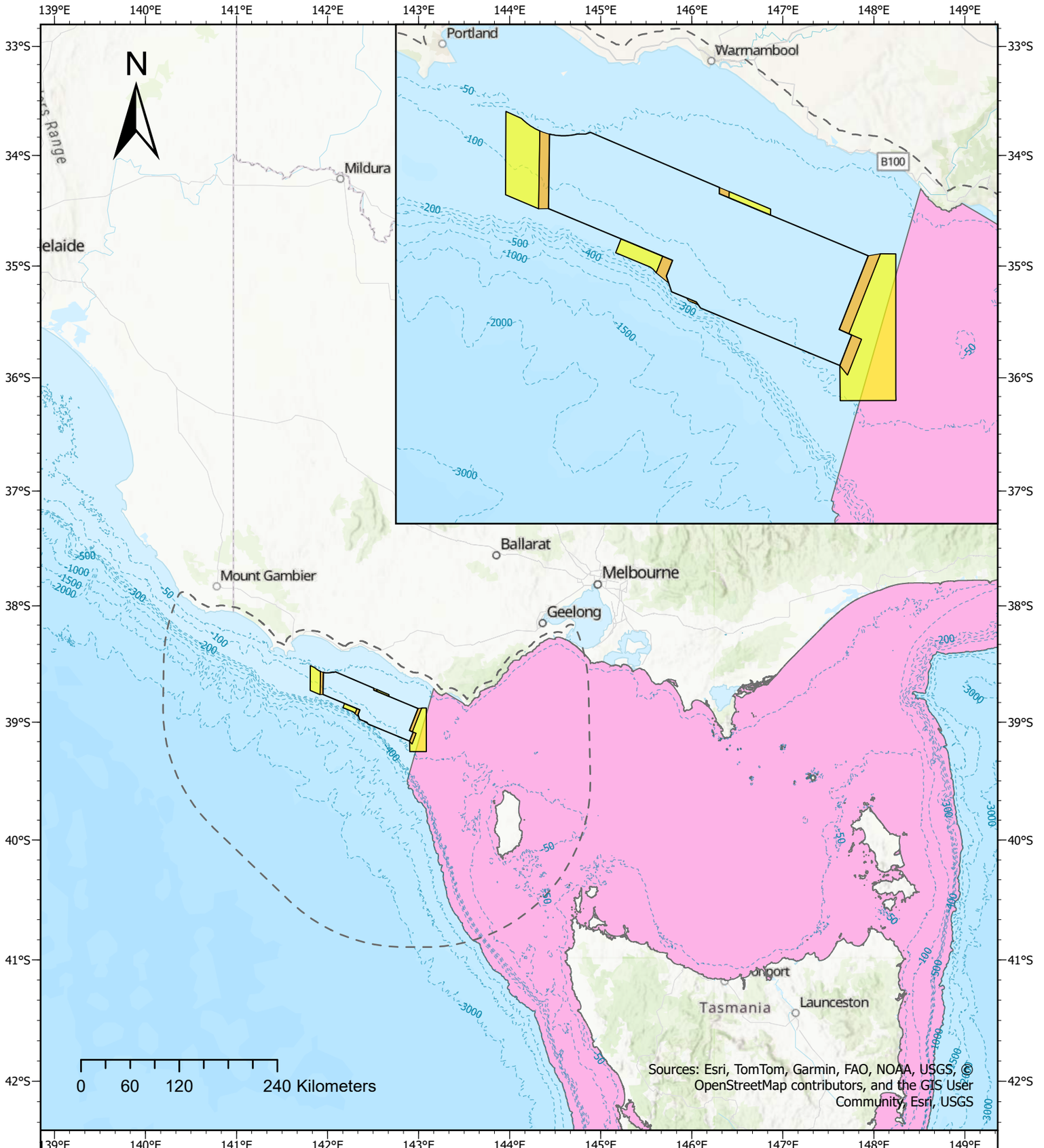
Title - Wedge Tailed Shearwater Biologically Important Areas
Document Number - MAP-REG-EPM-067_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 20km Light EMBA
- Environmental Planning Area
- Wedge Tailed Shearwater Foraging

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



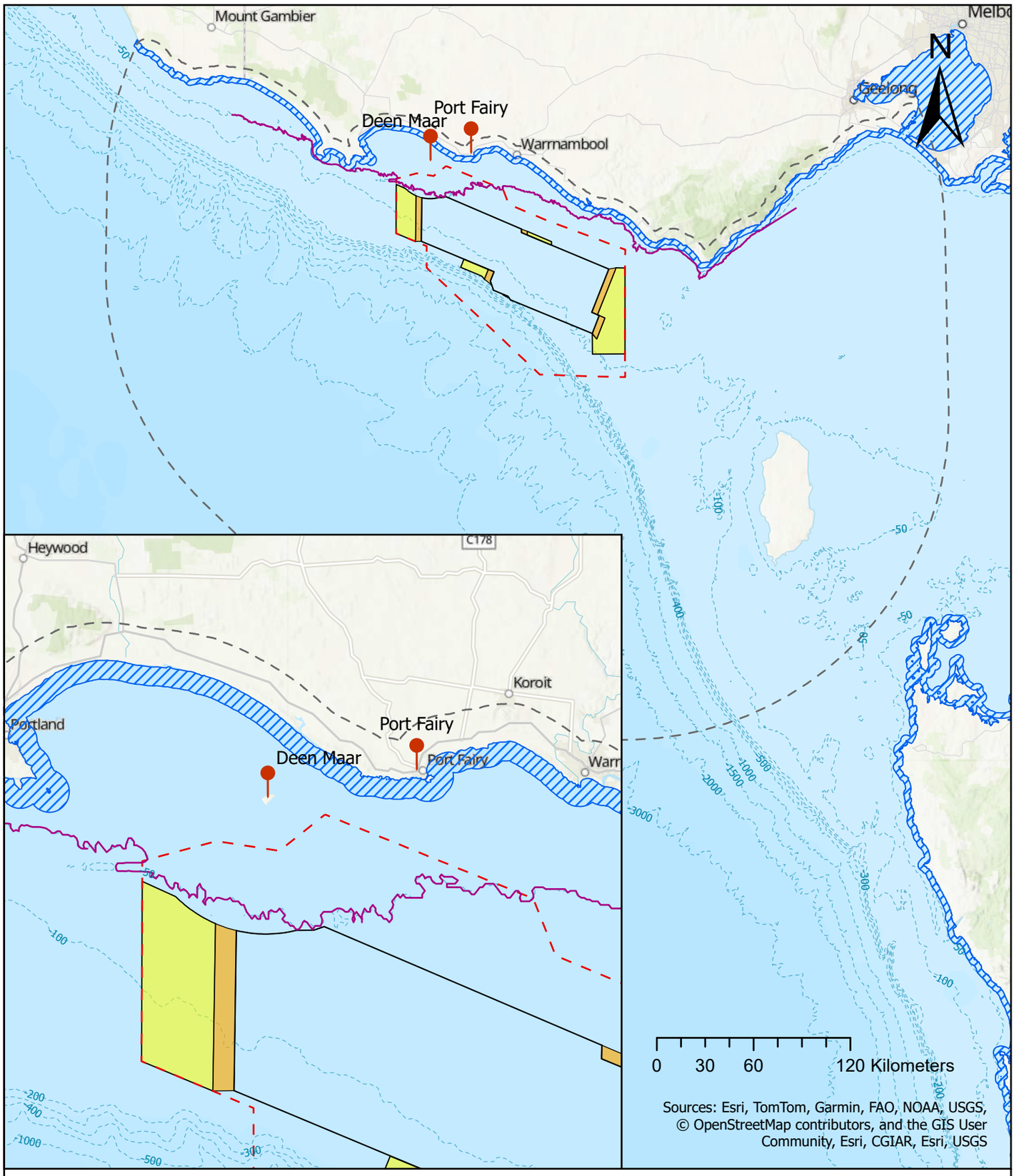
Title - Pygmy Blue Whale Biologically Important Areas (Known Foraging)
Document Number - MAP-REG-EPM-068_C

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Environmental Planning Area
- Pygmy Blue Whale Known Foraging Area

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



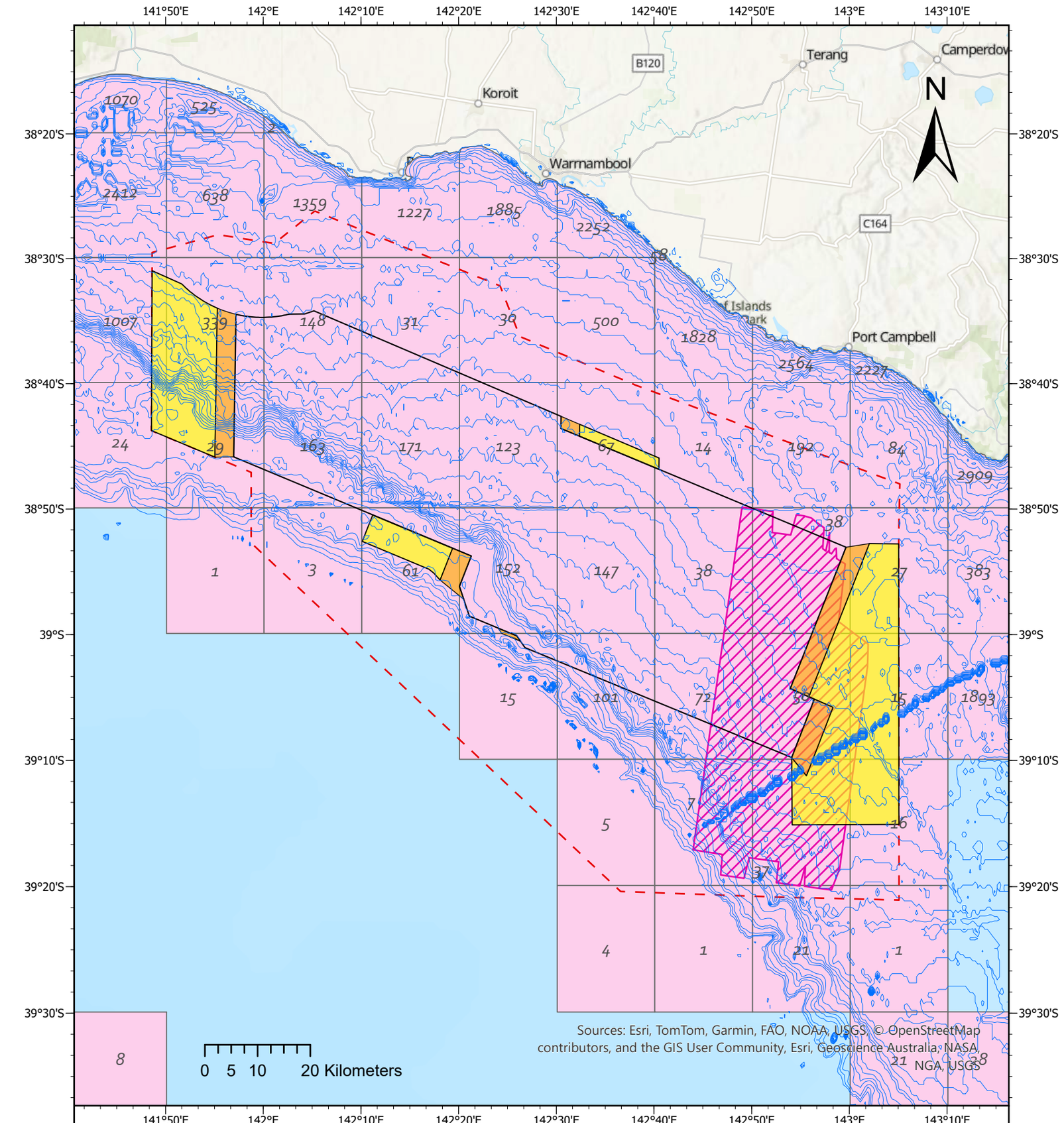
Title - Southern Right Whale Reproductive BIA
Document Number - MAP-REG-EPM-069_D

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 50m Contour
- Environmental Planning Area
- Southern Right Whale Reproduction BIA

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



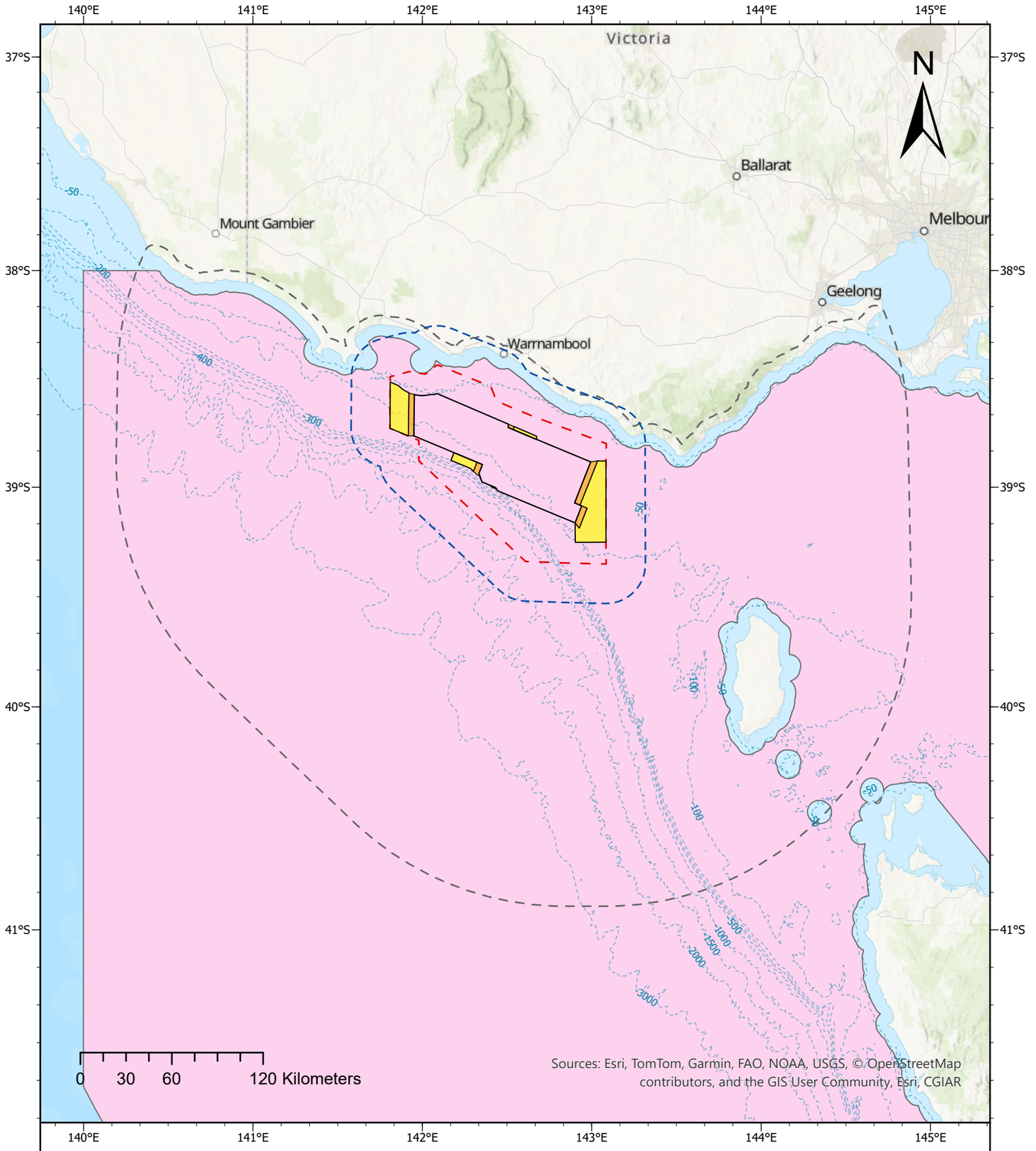
Title - 5m Bathymetry & Rock Lobster Fishing Days - Investigator
Document Number - MAP-REG-EPM-070_B

REGIA Marine Seismic Survey

Legend

- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 5m Bathymetry
- Investigator MSS
- Rock Lobster 2011-2022_RFI

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



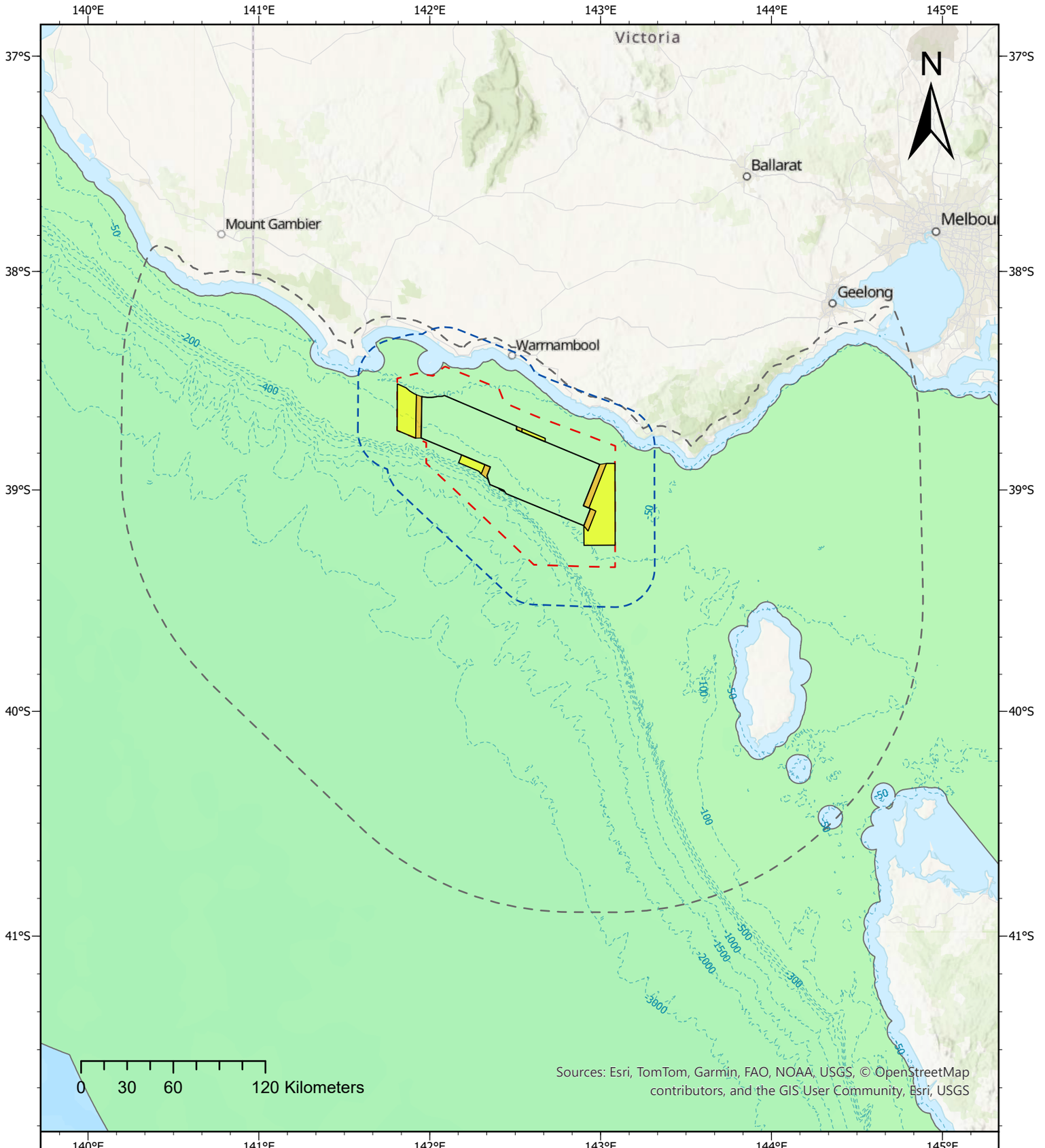
Title - Buller's Albatross Biologically Important Areas
Document Number - MAP-REG-EPM-071_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 20km Light EMBA
- Environmental Planning Area
- Bullers Albatross Foraging

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



Title - Wandering Albatross Biologically Important Areas
Document Number - MAP-REG-EPM-072_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 20km Light EMBA
- Environmental Planning Area
- Wandering Albatross Foraging

Spatial Reference
Name: WGS 1984 Web Mercator Auxiliary Sphere
PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere