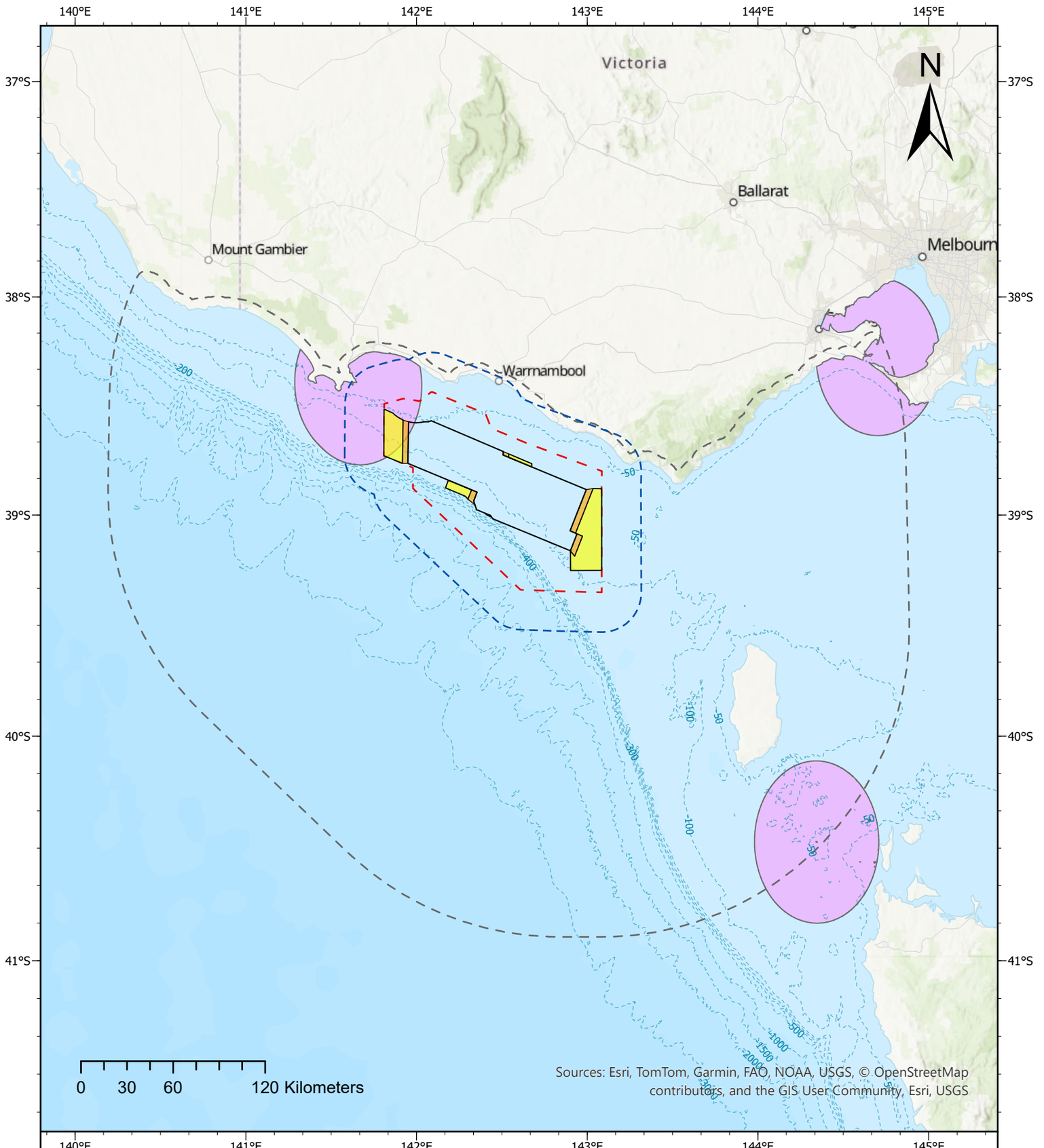


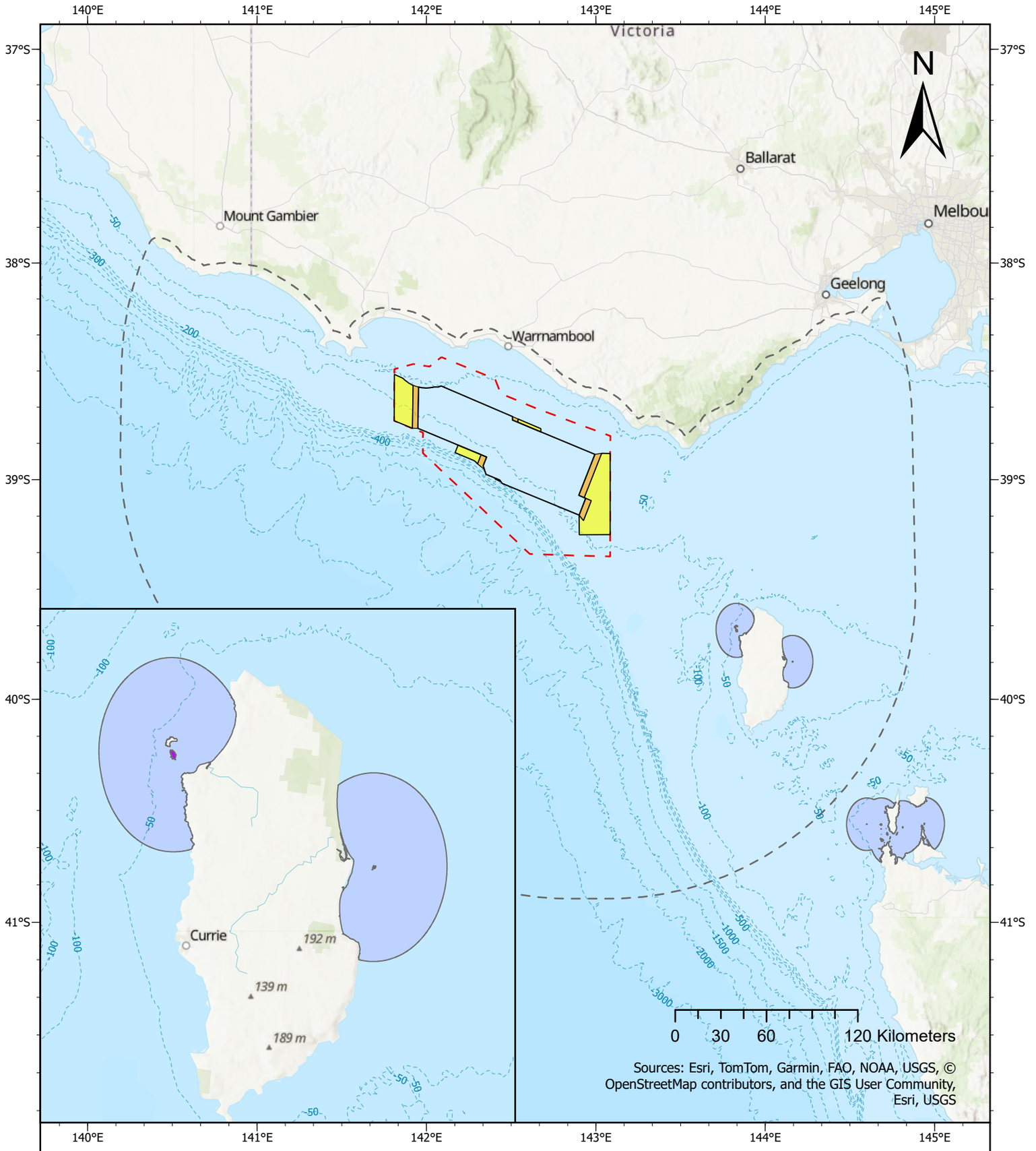
Title - Australasian Gannet Biologically Important Areas
Document Number - MAP-REG-EPM-073_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 20km Light EMBA
- Environmental Planning Area
- Australian Gannet 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



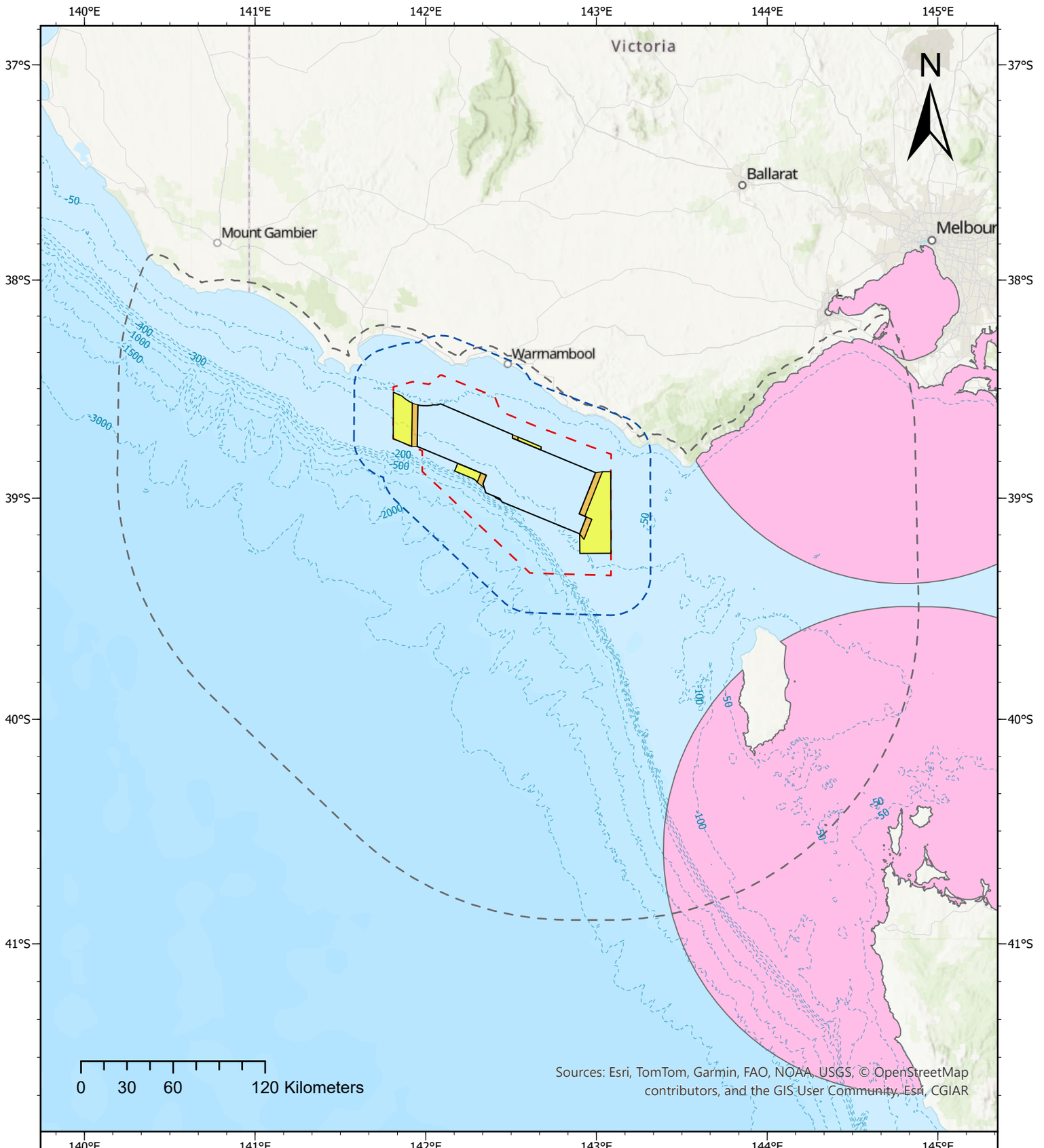
Title - Black Faced Corrmorant Biologically Important Areas
Document Number - MAP-REG-EPM-074_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Environmental Planning Area
- Black Faced Cormorant Breeding
- Black Faced Cormorant 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



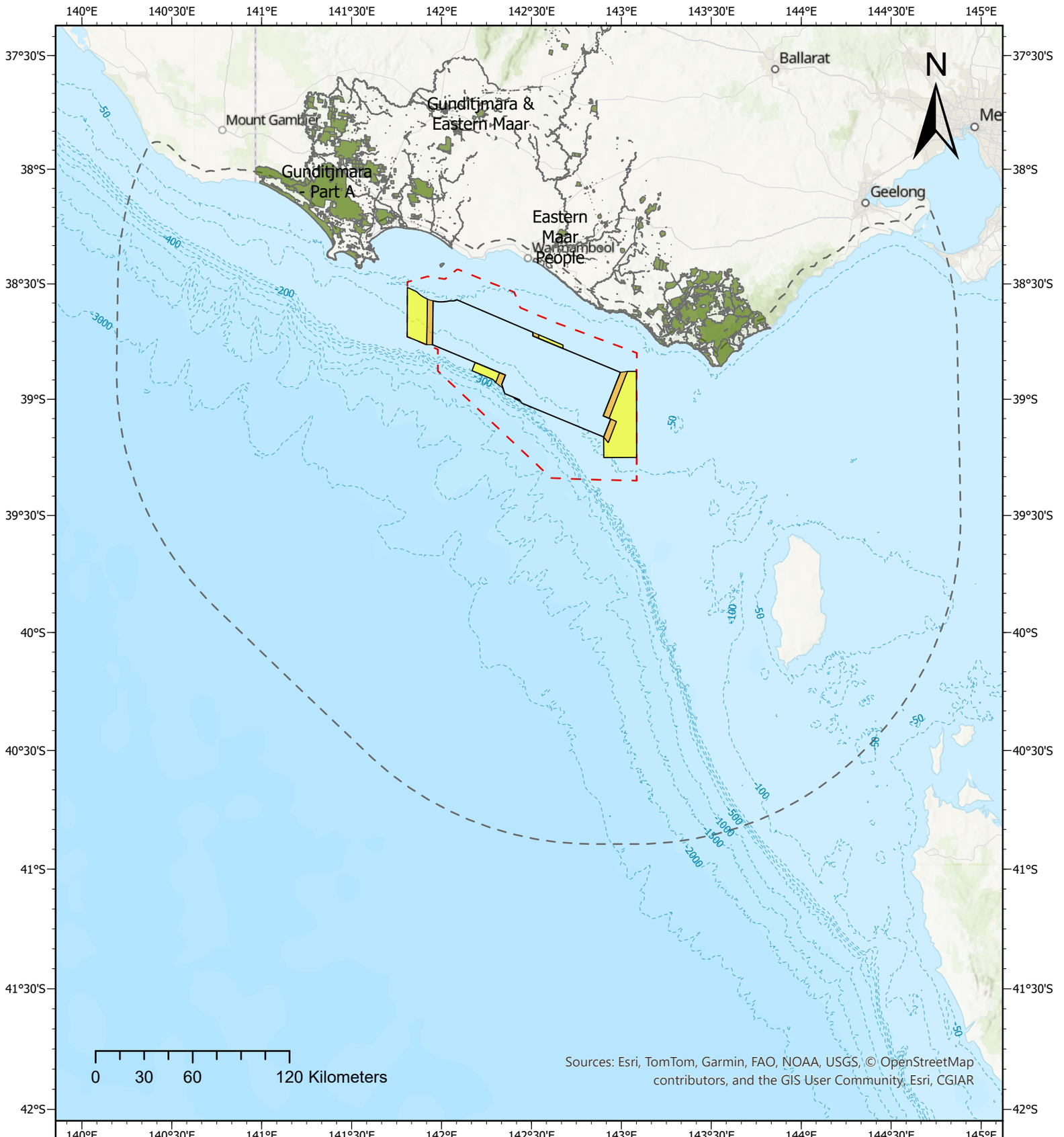
Title - White Face Storm Petrel Biologically Important Areas
Document Number - MAP-REG-EPM-075_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Environmental Planning Area
- White Faced Storm Petrel Foraging
- 20km Light EMBA

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



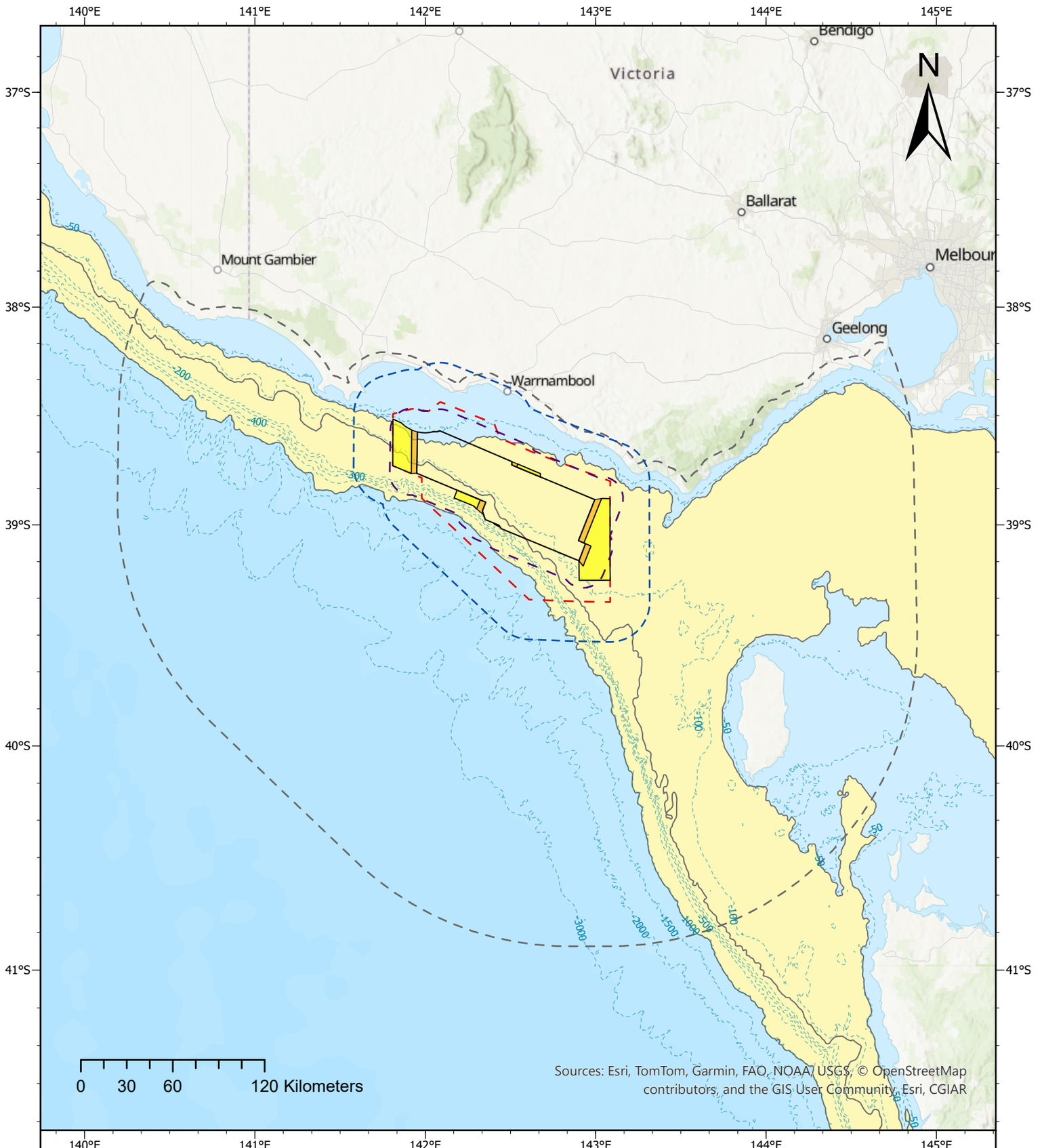
Title - Native Title and Registered Aboriginal Parties
Document Number - MAP-REG-EPM-076_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Environmental Planning Area
- Native Title Determinations

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



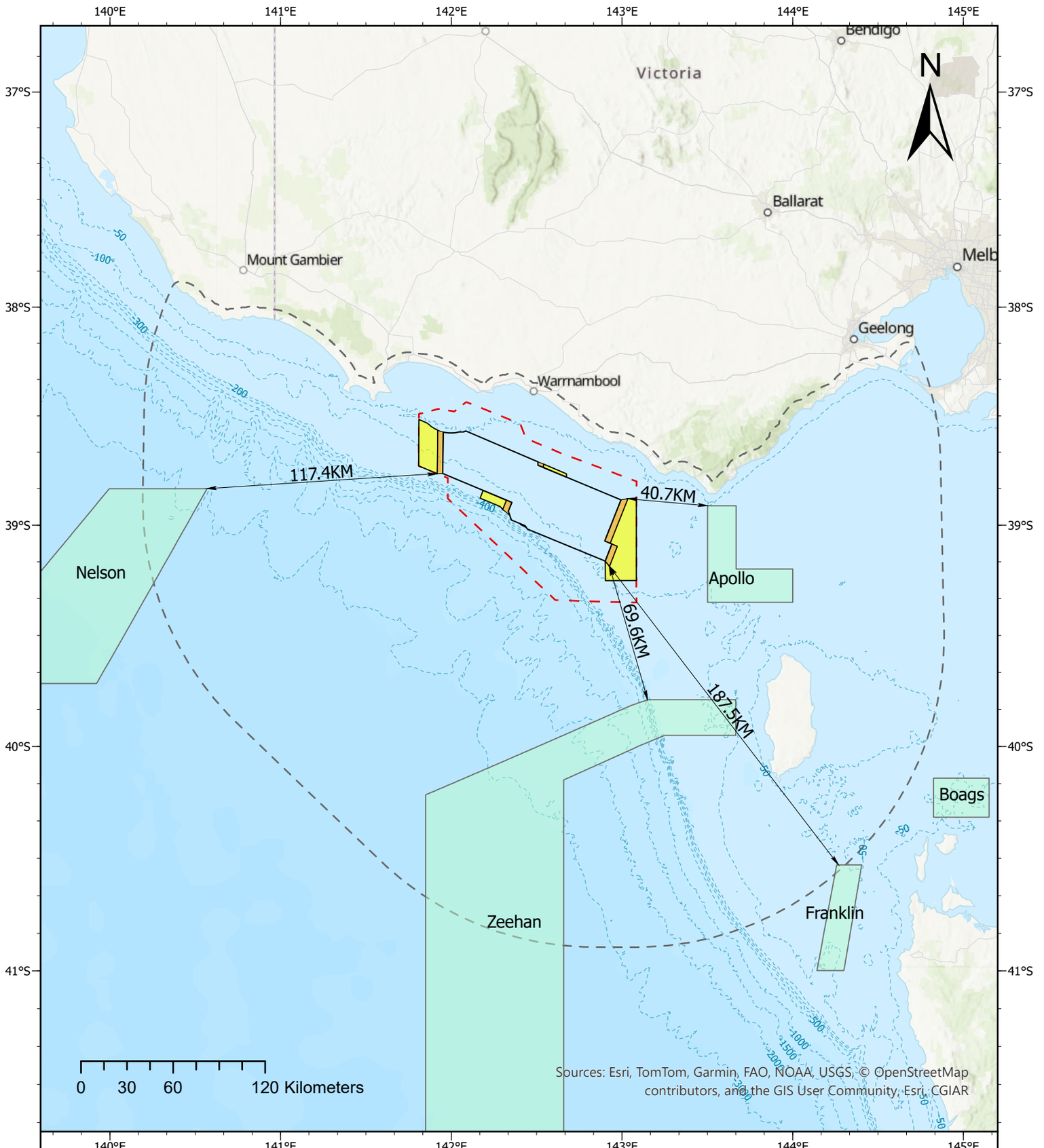
Title - White Shark Biologically Important Areas - Distribution
Document Number - MAP-REG-EPM-077_C

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Environmental Planning Area
- White Shark Distribution
- 20km Light EMBA
- 11km Fish Sound EMBA

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



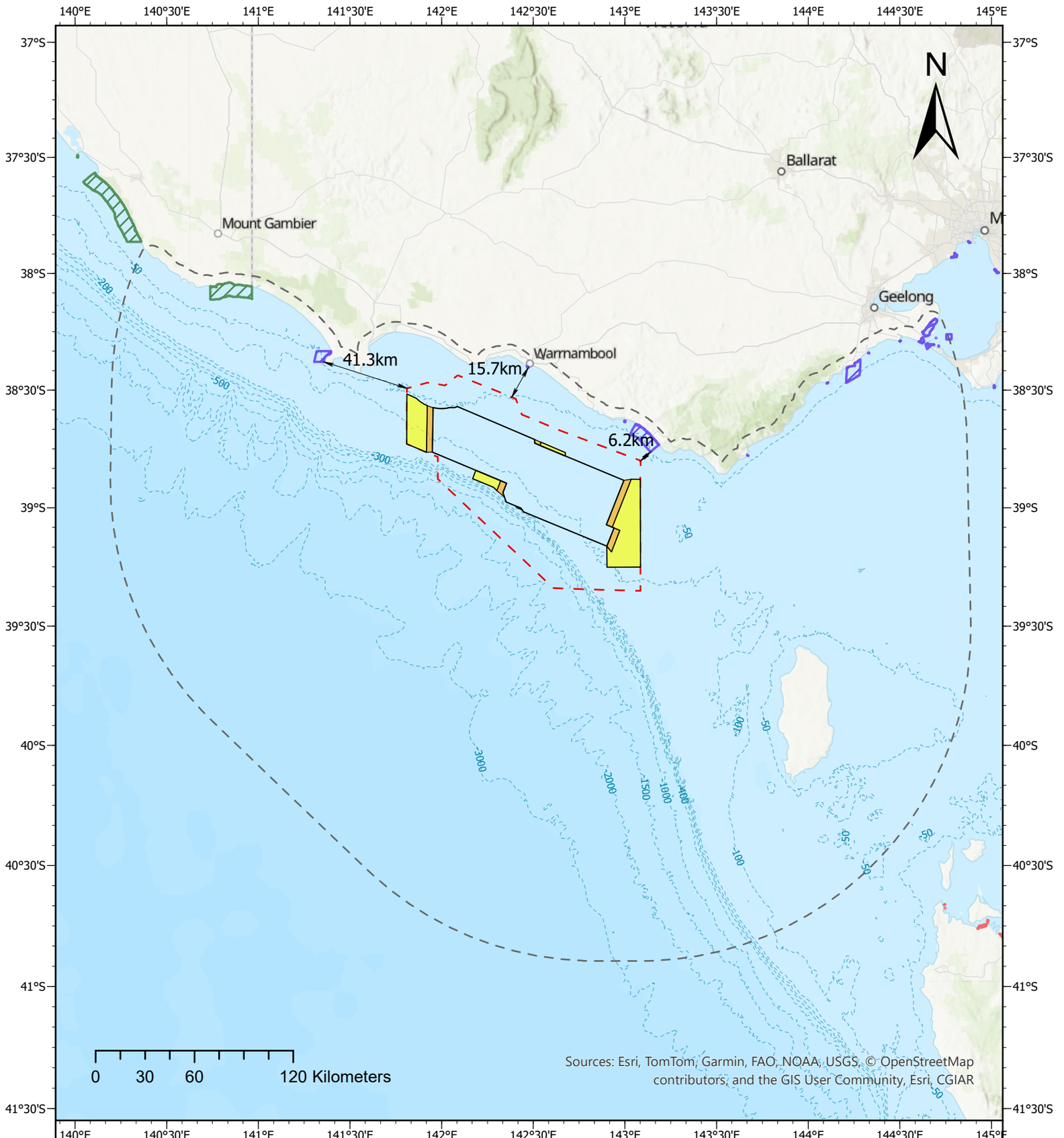
Title - Australian Marine Parks (Active Source Area Distances)
Document Number - MAP-REG-EPM-078_D

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Australian Marine Parks
- 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 - State Marine Protected Areas
Document Number - MAP-REG-EPM-079_B

REGIA Marine Seismic Survey

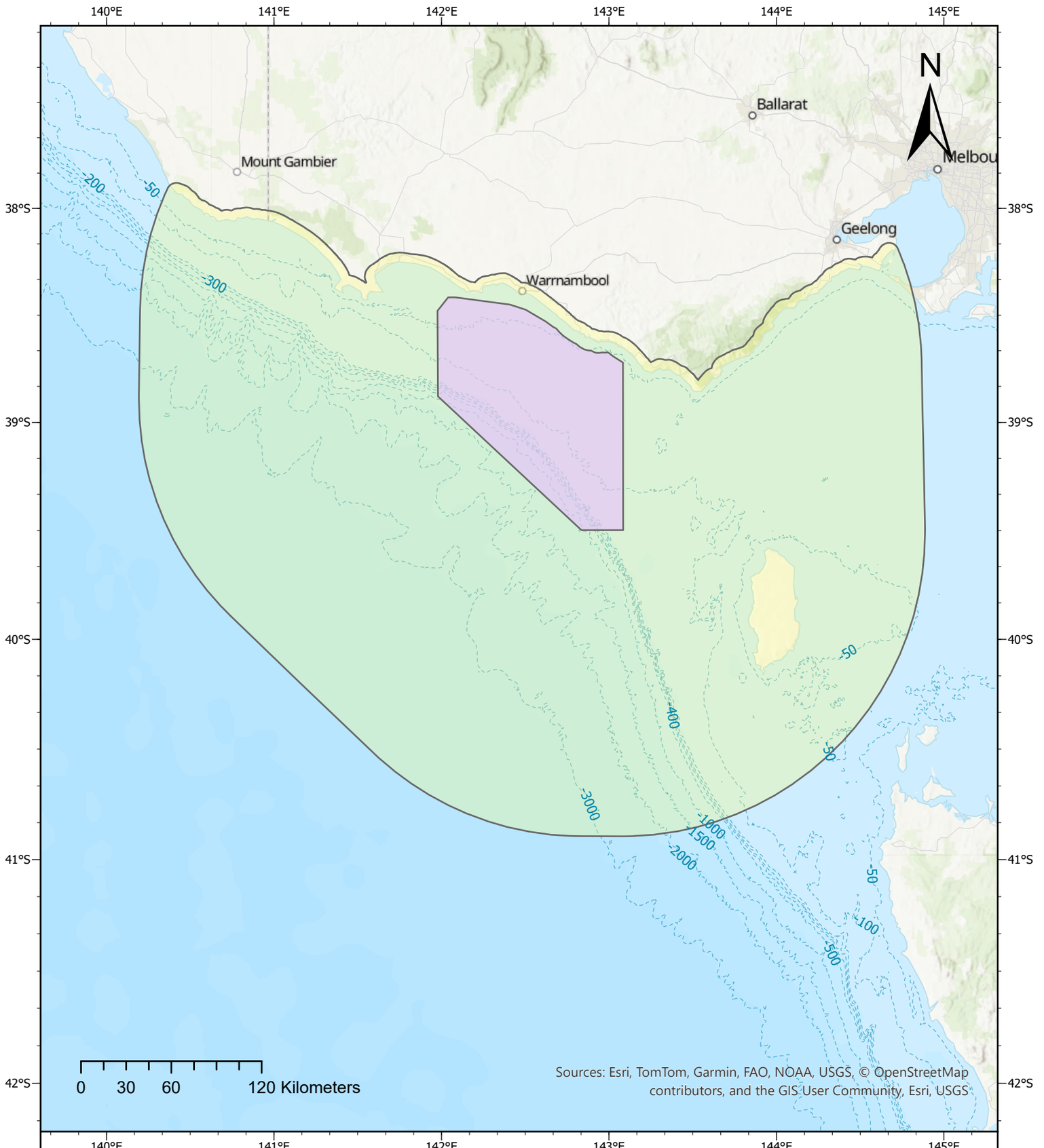
Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Environmental Planning Area

State Marine Parks

- South Australia
- Tasmania
- Victoria

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



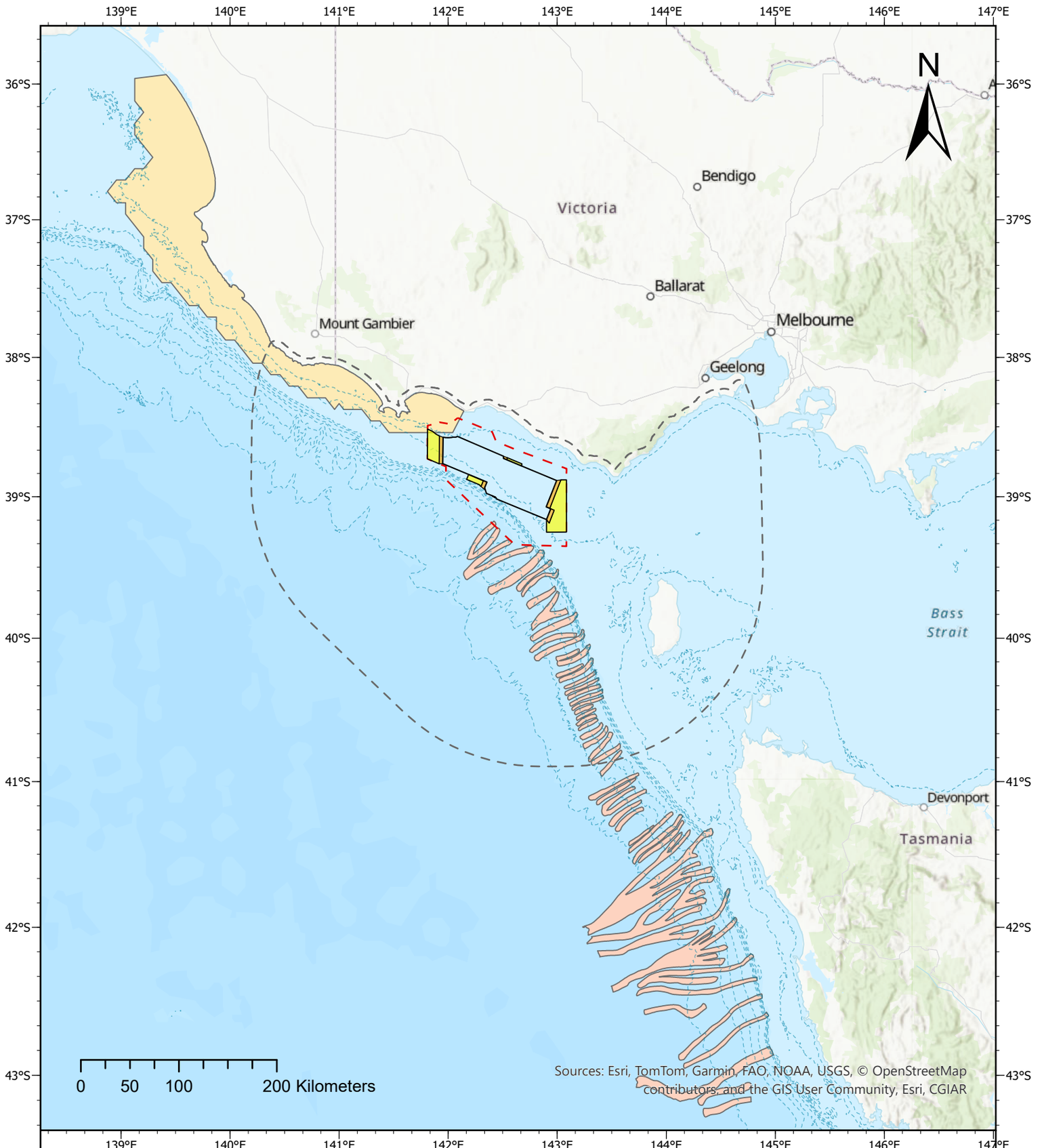
Title - Initial Planning Areas
Document Number - MAP-REG-EPM-080_A

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Activity Planning Area
- 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



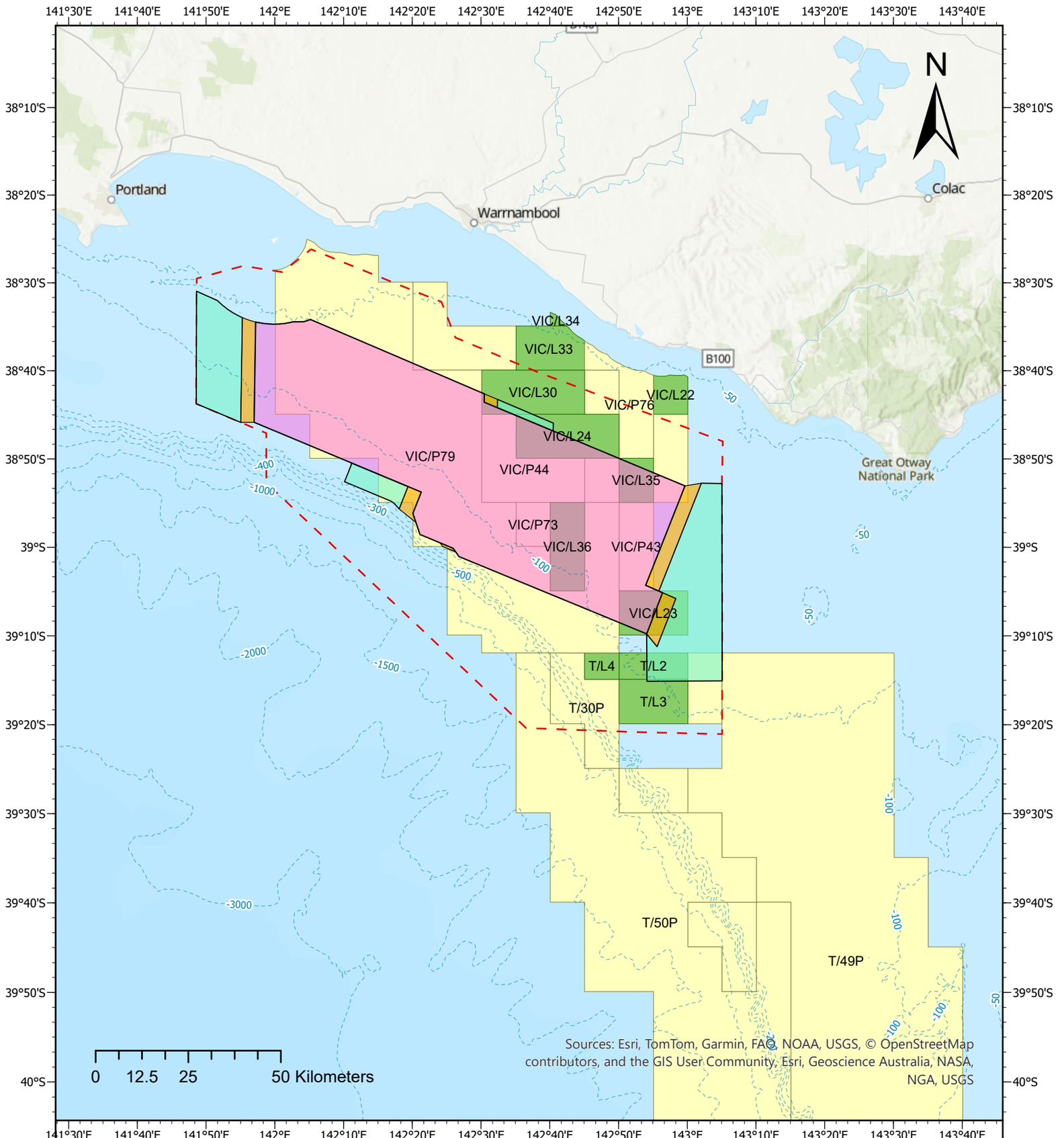
Title - Key Ecological Features
Document Number - MAP-REG-EPM-081_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Environmental Planning Area
- West Tasmanian Canyons Key Ecological Feature
- Bonney Coast Upwelling Key Ecological Feature

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 - Active Source Area & Titles
Document Number - MAP-REG-EPM-082_B

REGIA Marine Seismic Survey

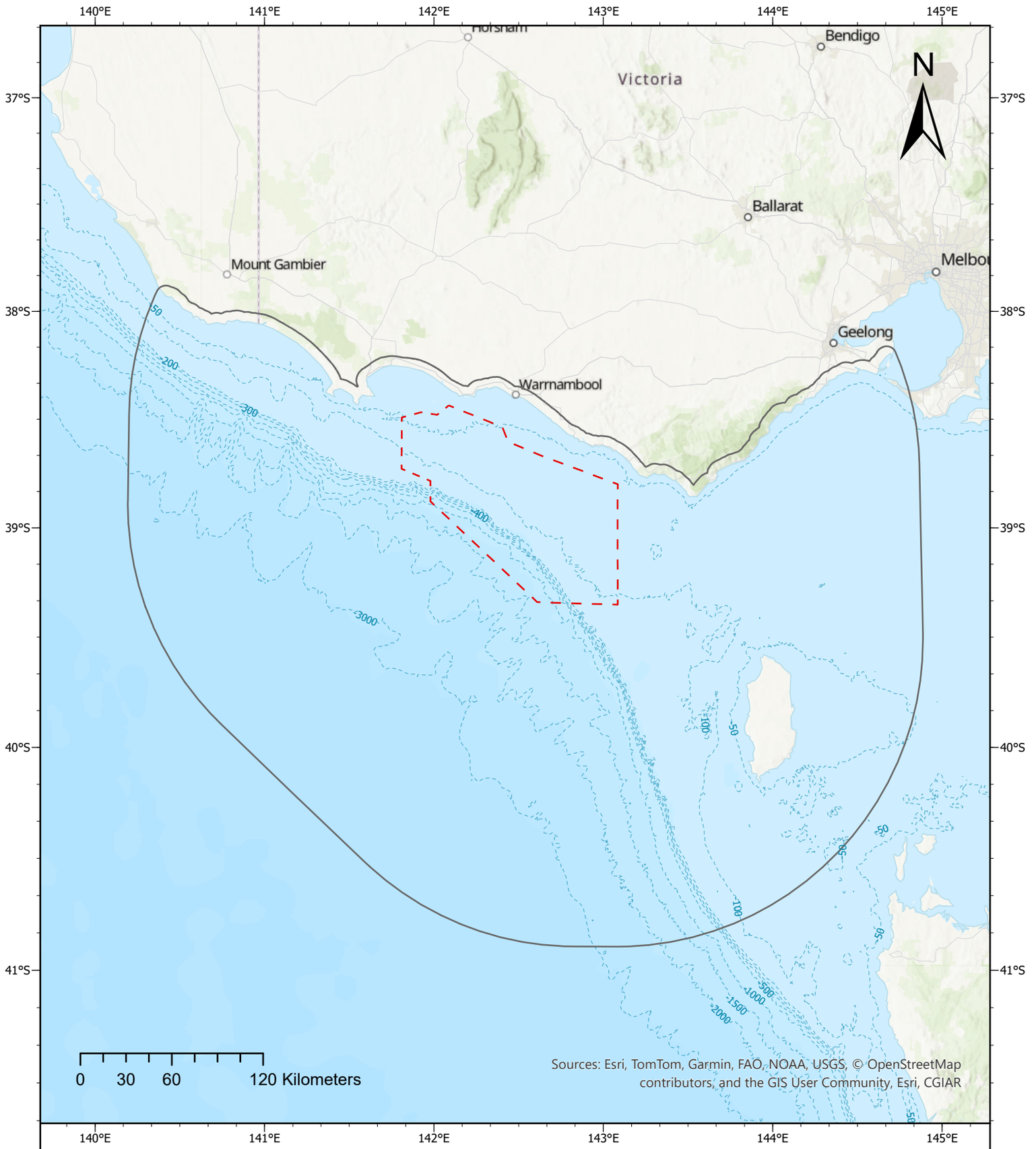
Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area

Titles and Permits Current

- Exploration Permit
- Production Licence

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



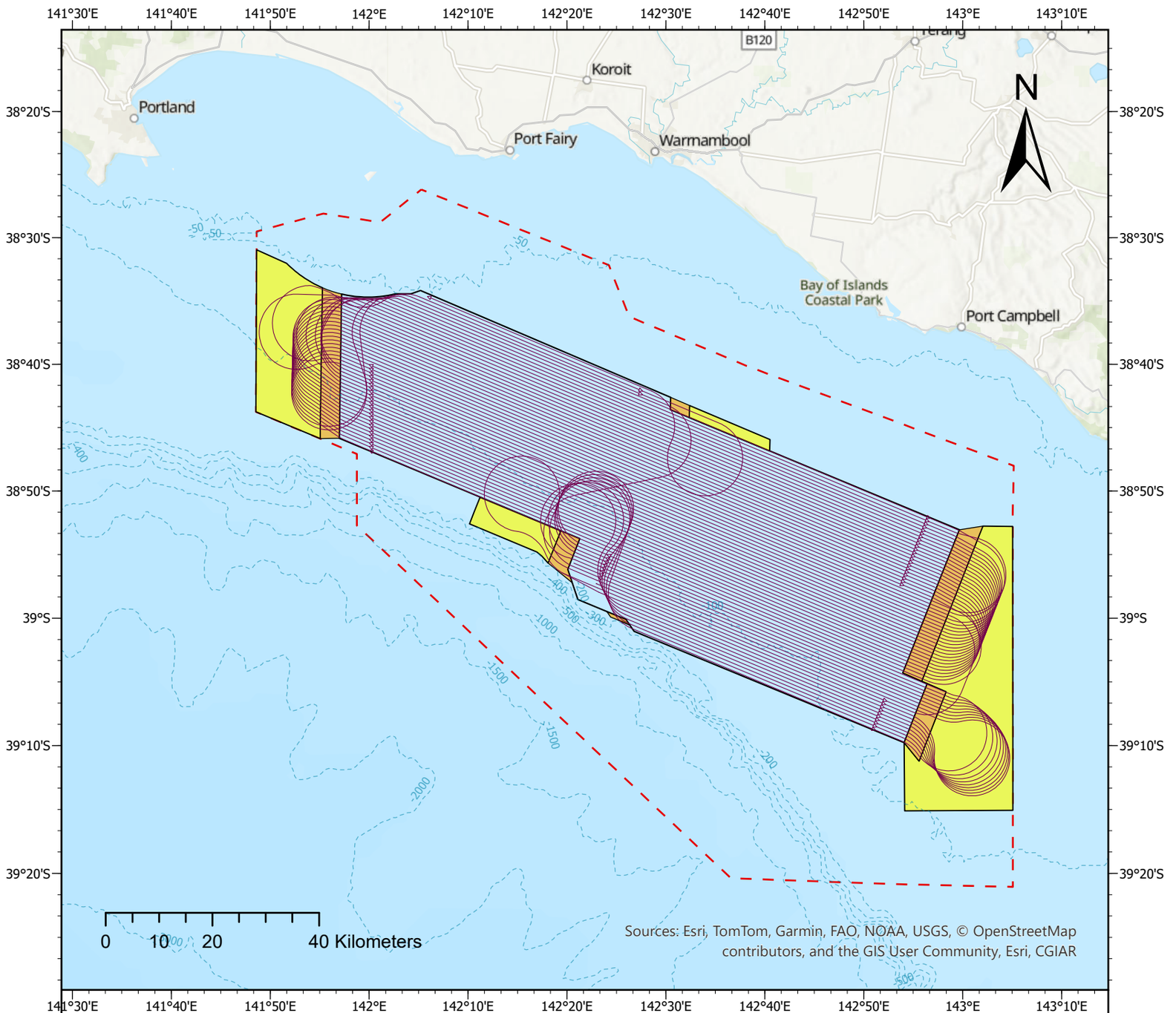
Title - Operational Area & Environmental Planning Area
Document Number - MAP-REG-EPM-083_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- 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



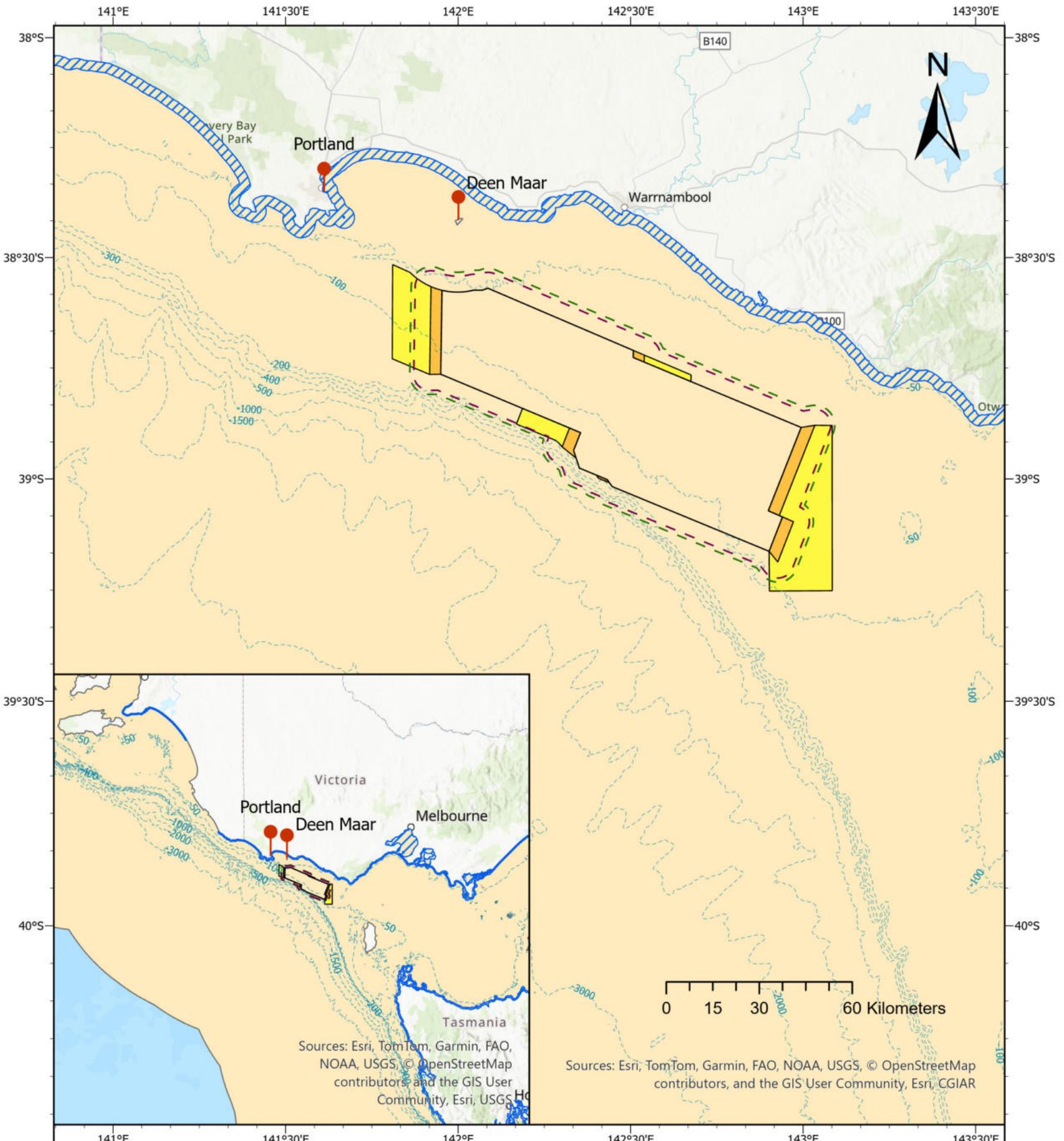
Title - Regia Marine Seismic Survey
Document Number - MAP-REG-EPM-084_B

Legend

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

REGIA Marine Seismic Survey

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



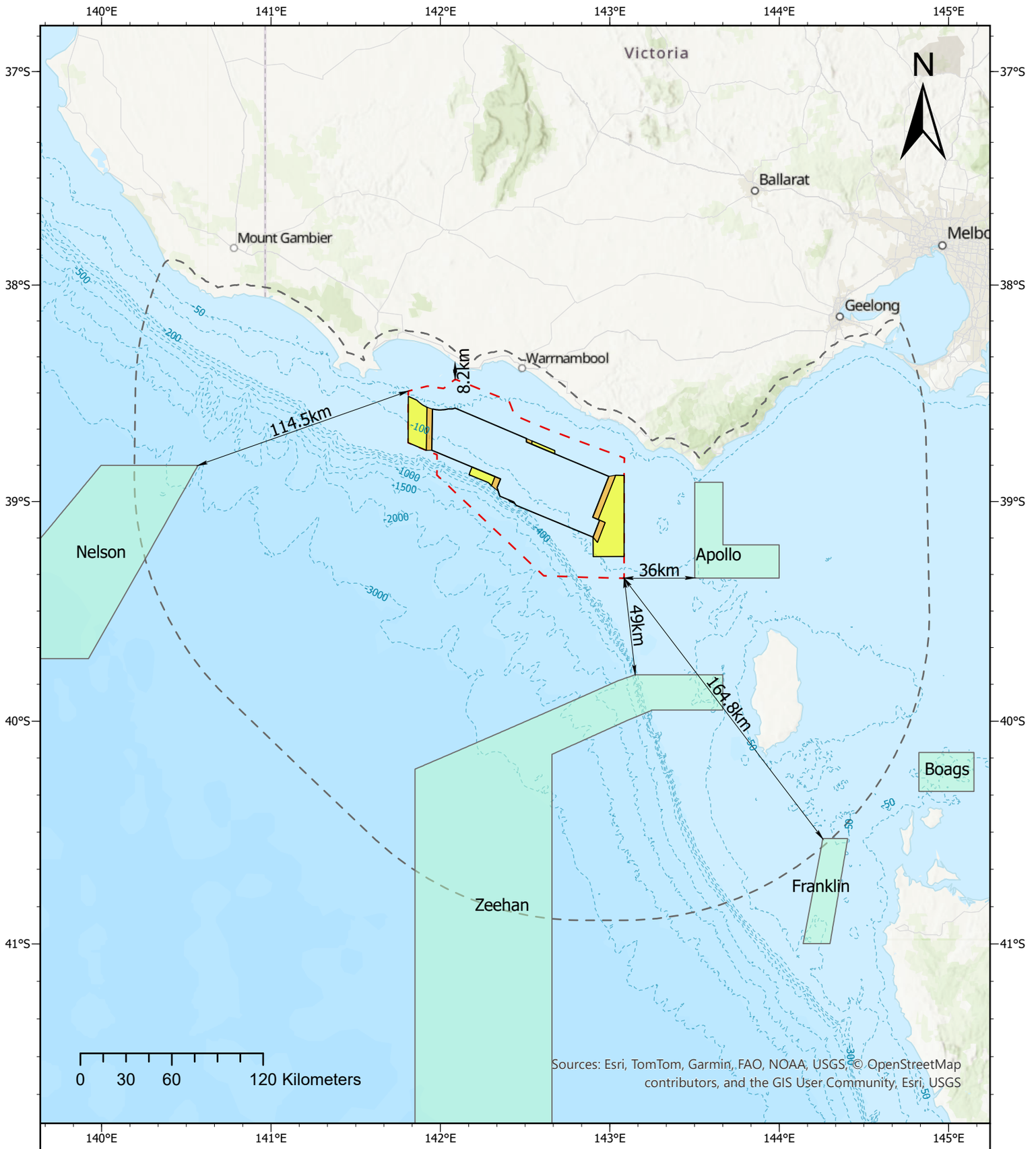
Title - Southern Right Whale Reproduction & Migration BIAs & Noise EMBAs
Document Number - MAP-REG-EPM-085_C

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Southern Right Whale Reproduction BIA
- Southern Right Whale Migration
- Active Source Area
- 160 dB Behavioural Sound EMBA (5km)
- 167 dB SEL TTS Sound EMBA (4km)

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



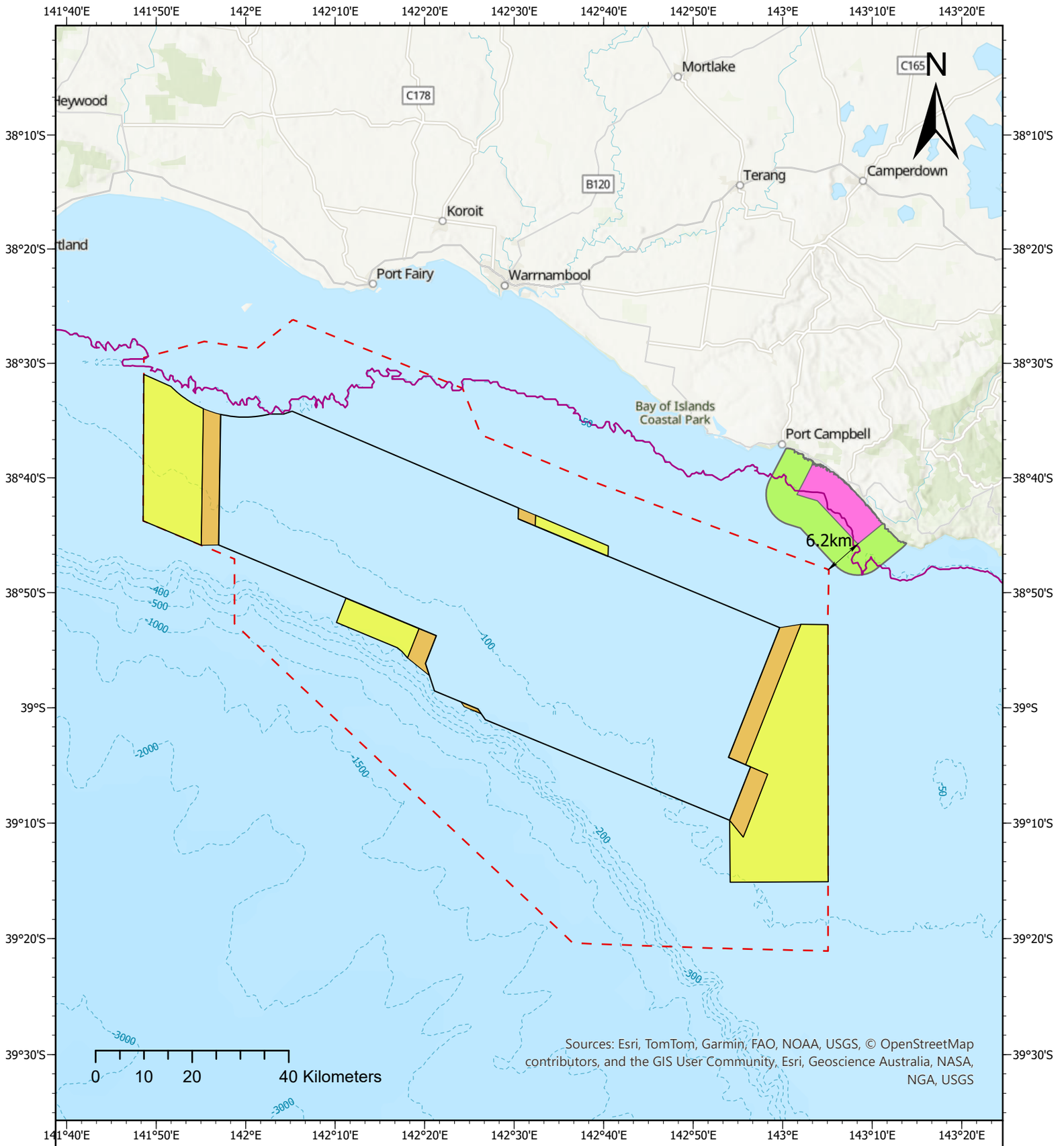
Title - Australian Marine Parks - Distances from Operational area
Document Number - MAP-REG-EPM-086_C

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Australian Marine Parks
- 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



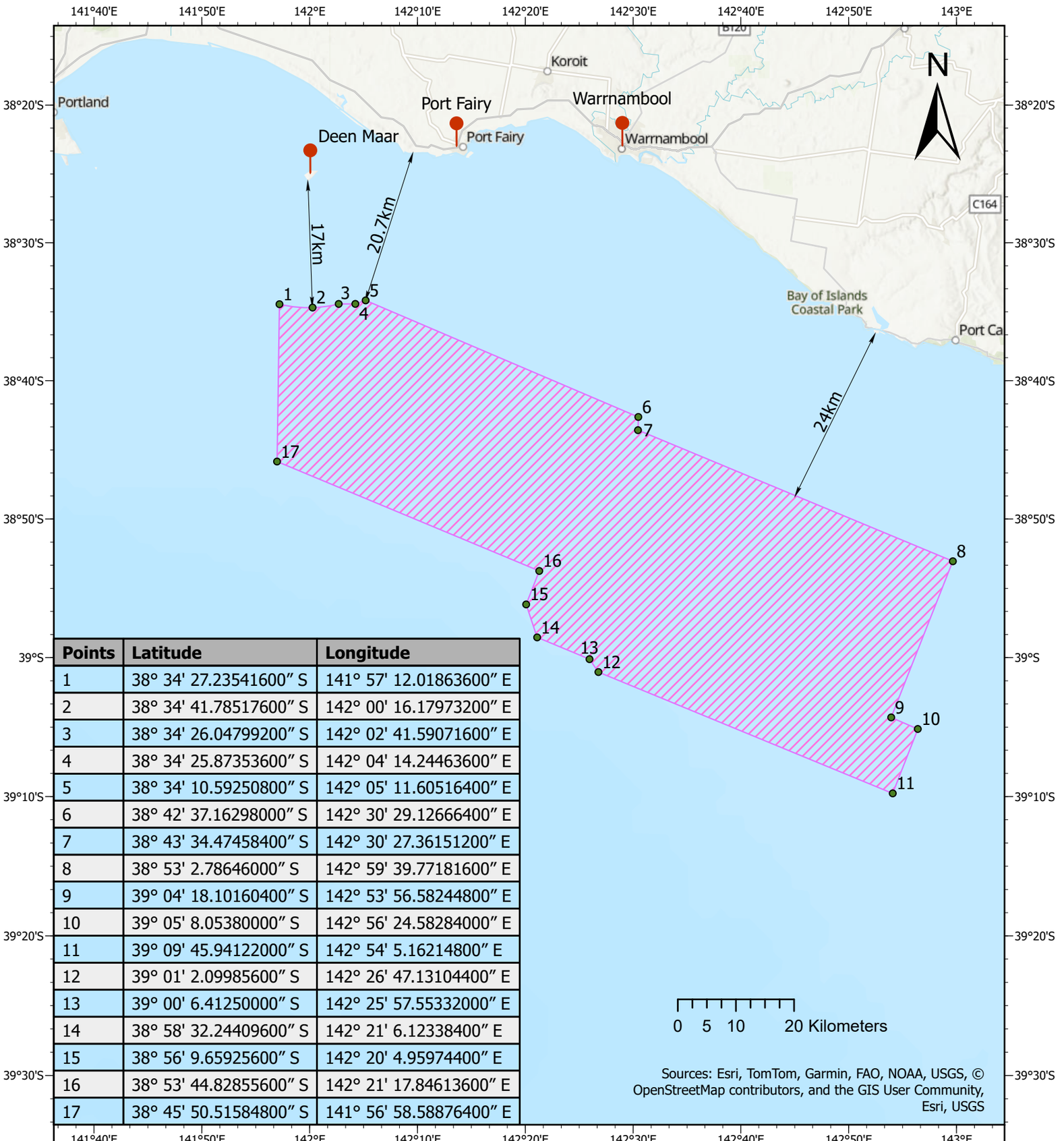
Title - 12 Apostles Marine Park 5km Buffer - distance from Operational Area
Document Number - MAP-REG-EPM-087_B

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



Points	Latitude	Longitude
1	38° 34' 27.23541600" S	141° 57' 12.01863600" E
2	38° 34' 41.78517600" S	142° 00' 16.17973200" E
3	38° 34' 26.04799200" S	142° 02' 41.59071600" E
4	38° 34' 25.87353600" S	142° 04' 14.24463600" E
5	38° 34' 10.59250800" S	142° 05' 11.60516400" E
6	38° 42' 37.16298000" S	142° 30' 29.12666400" E
7	38° 43' 34.47458400" S	142° 30' 27.36151200" E
8	38° 53' 2.78646000" S	142° 59' 39.77181600" E
9	39° 04' 18.10160400" S	142° 53' 56.58244800" E
10	39° 05' 8.05380000" S	142° 56' 24.58284000" E
11	39° 09' 45.94122000" S	142° 54' 5.16214800" E
12	39° 01' 2.09985600" S	142° 26' 47.13104400" E
13	39° 00' 6.41250000" S	142° 25' 57.55332000" E
14	38° 58' 32.24409600" S	142° 21' 6.12338400" E
15	38° 56' 9.65925600" S	142° 20' 4.95974400" E
16	38° 53' 44.82855600" S	142° 21' 17.84613600" E
17	38° 45' 50.51584800" S	141° 56' 58.58876400" E

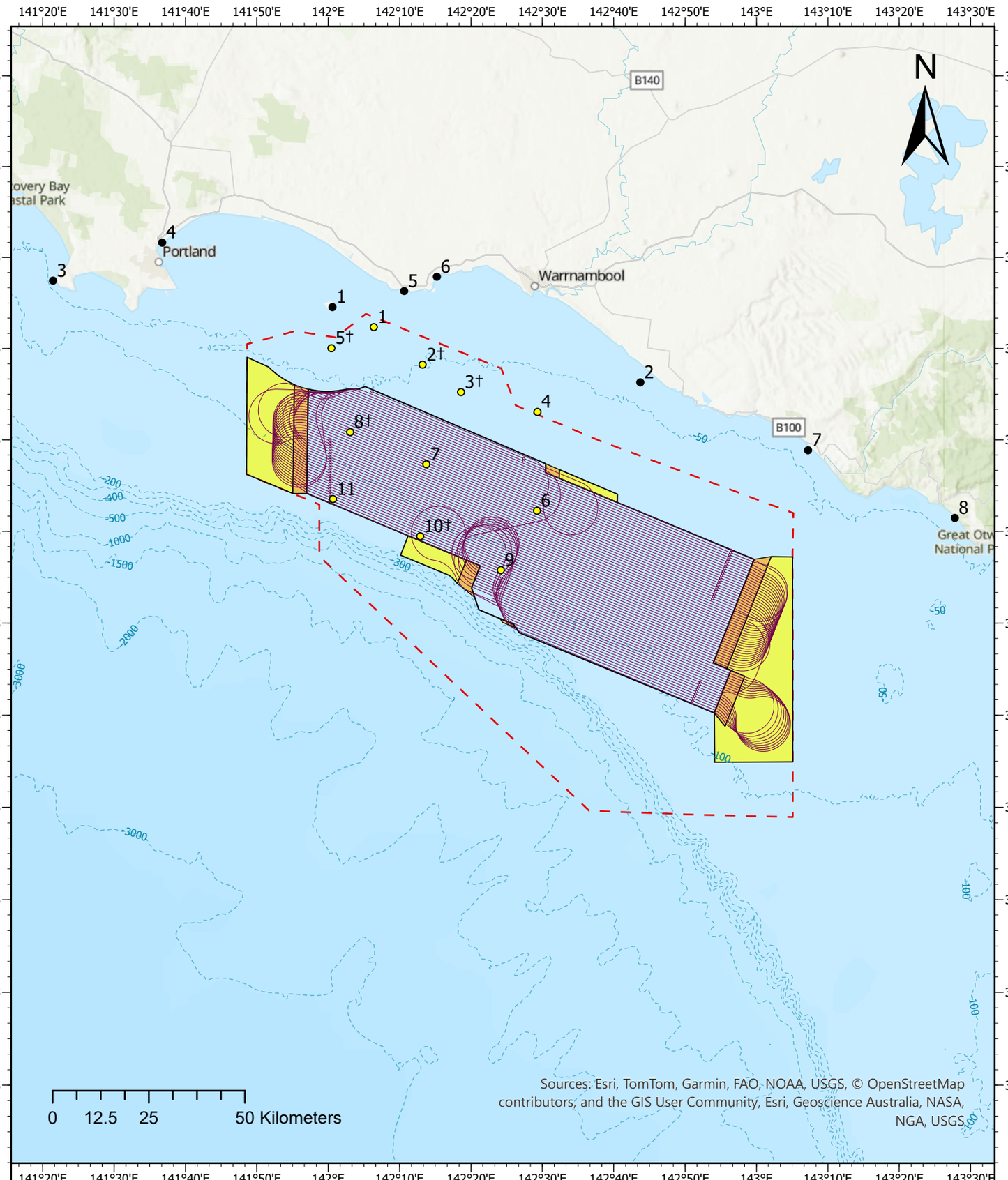
Title - Survey Acquisition Area Coordinates
Document Number - MAP-REG-EPM-088_B

REGIA Marine Seismic Survey

Legend

Survey Acquisition 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



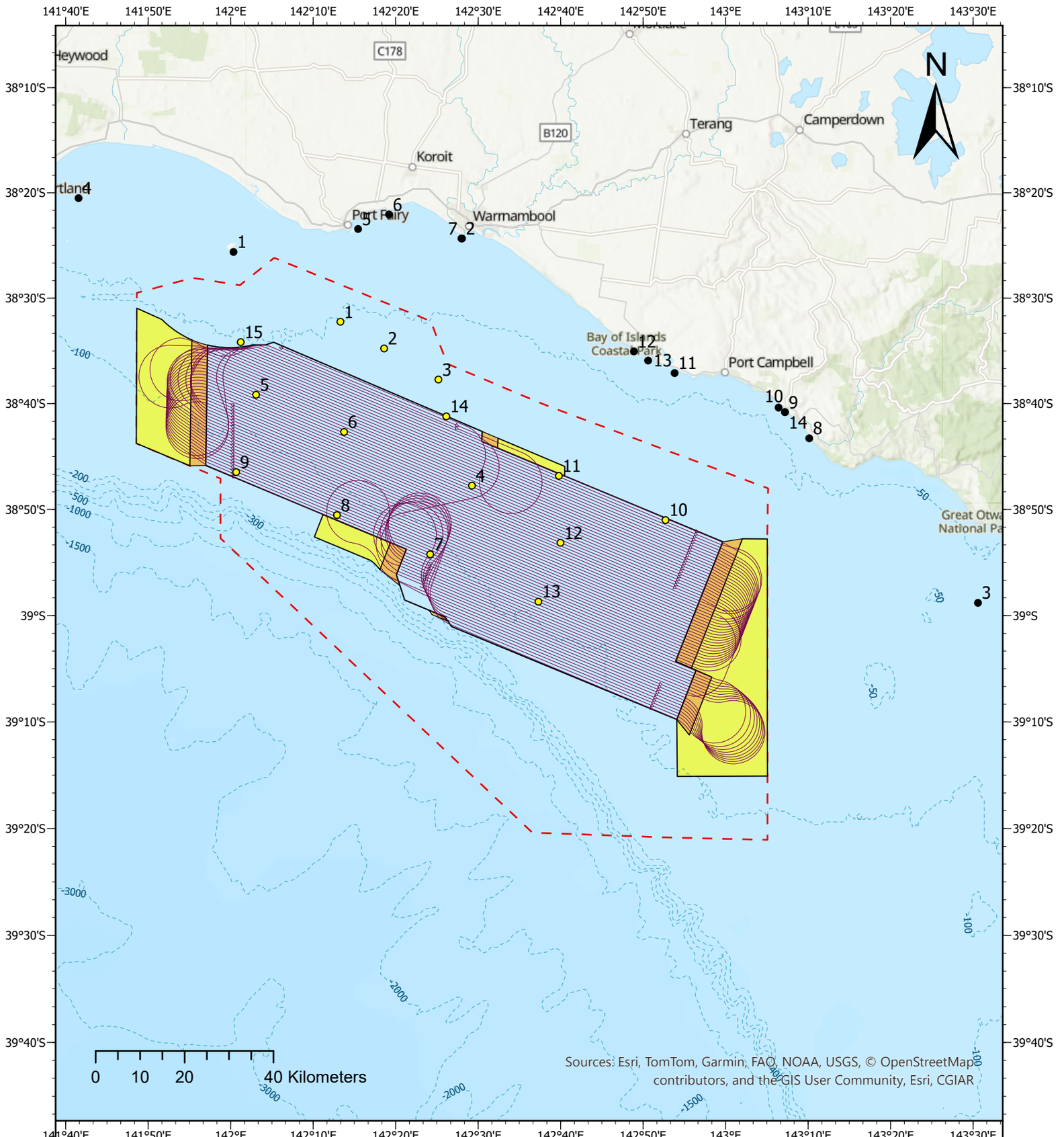
Title - Initial Sound Modelling Receiver and Impulse sites
Document Number - MAP-REG-EPM-089_B

REGIA Marine Seismic Survey

Legend

- Indicative Sail Lines
- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Modelled Sound Impulse Locations
- Receiver Locations

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



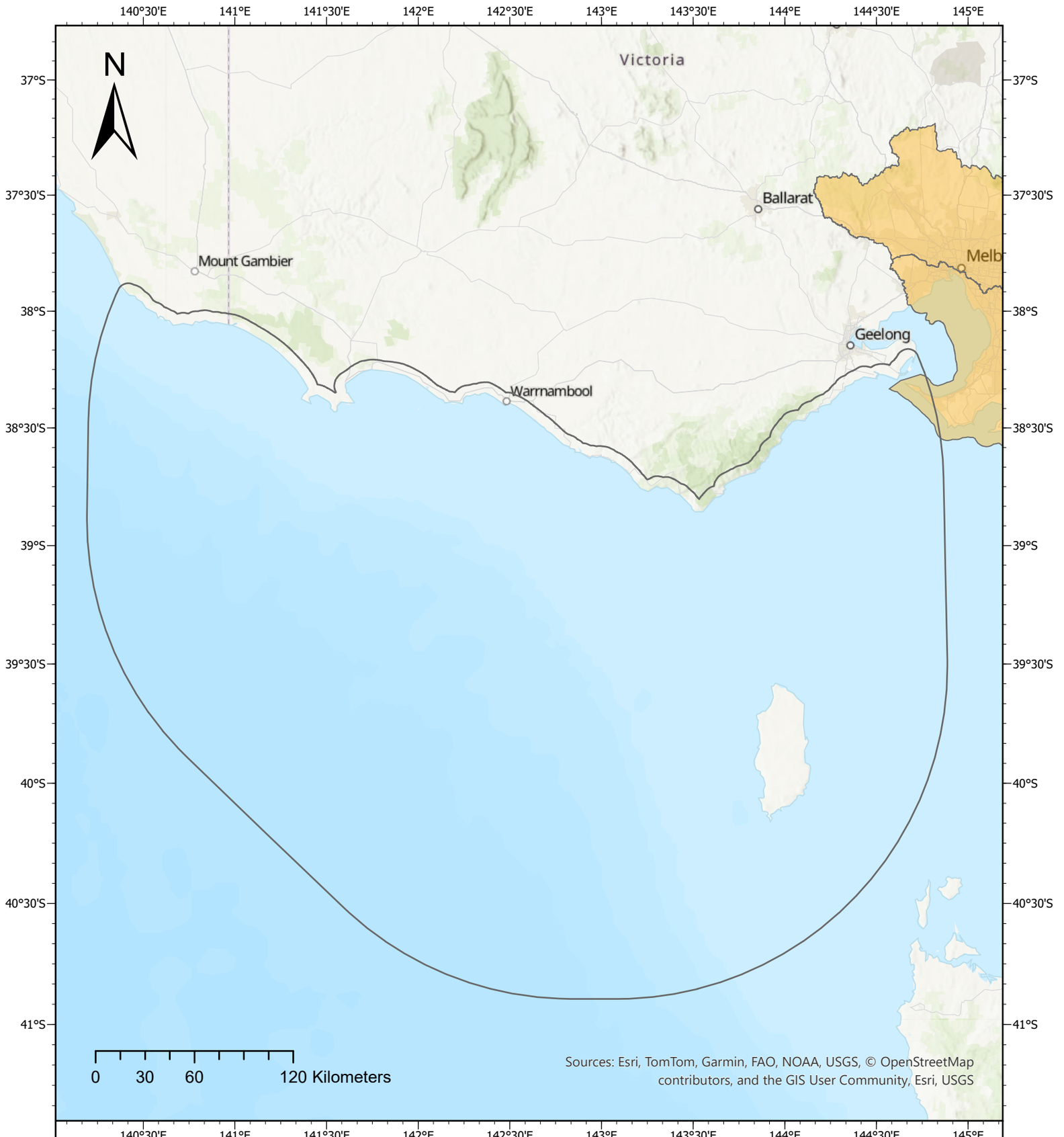
Title - Secondary Sound Modelling Receiver and Impulse Sites
Document Number - MAP-REG-EPM-090_B

REGIA Marine Seismic Survey

Legend

- Indicative Sail Lines
- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Receiver Locations
- Modelled Sound Impulse Locations

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



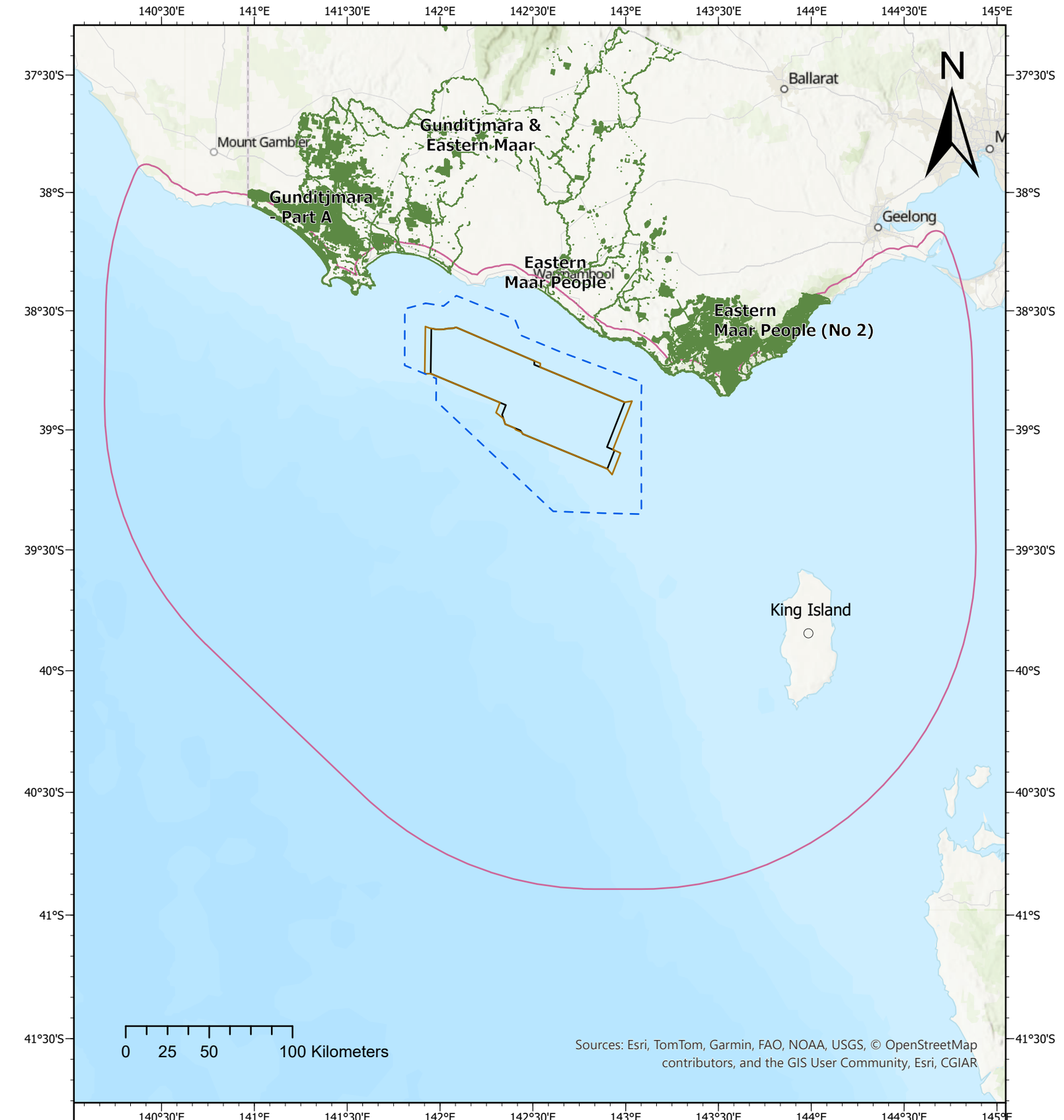
Title - EPA overlap with Point Nepean and Mornington Peninsula
Document Number - MAP-REG-EPM-091_A

REGIA Marine Seismic Survey

Legend

- Bunurong Country RAP
- 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



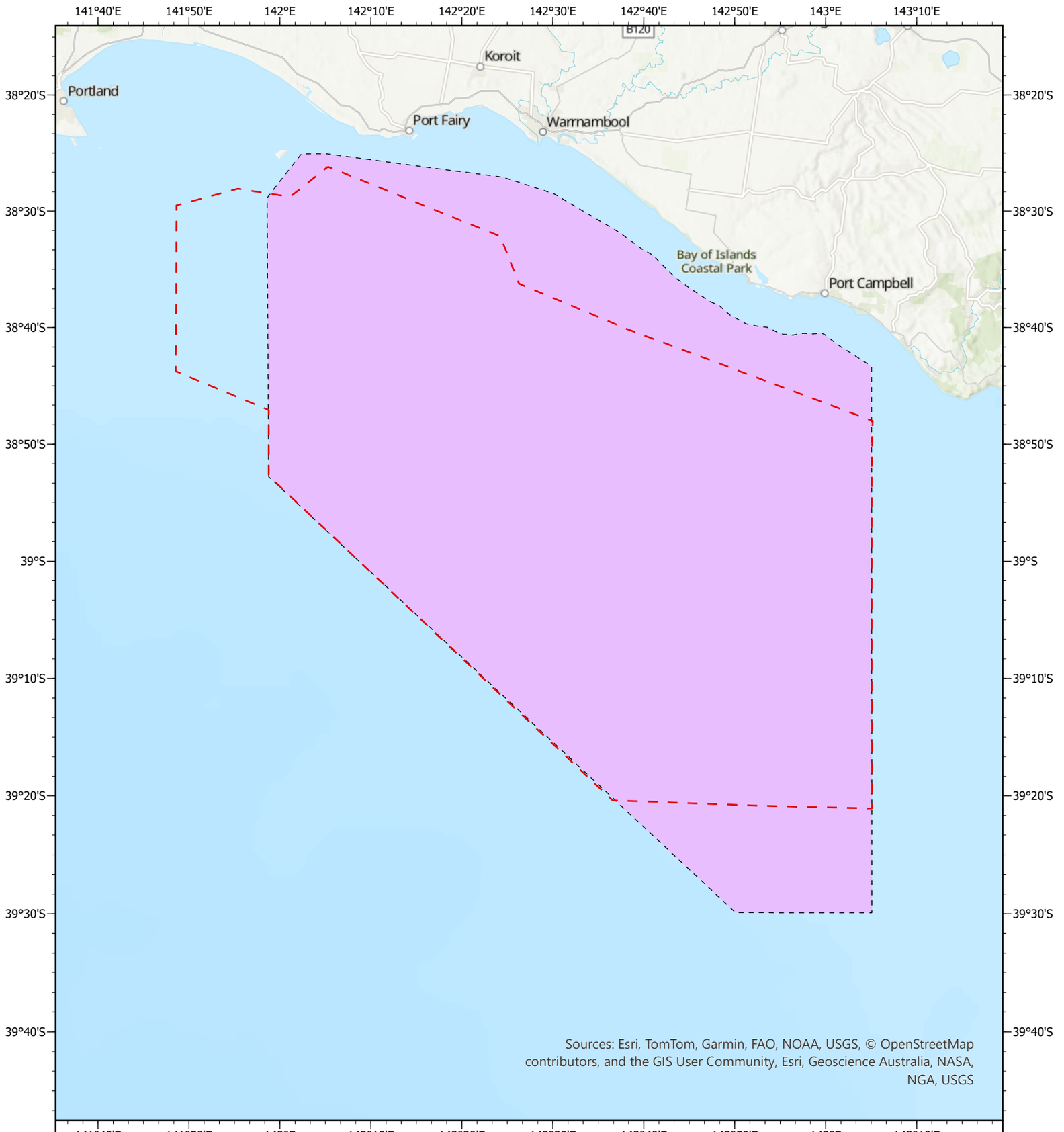
Native Title Determinations with Environmental Planning Area
Document Number - MAP-REG-EPM-92_B

REGIA Marine Seismic Survey

Legend

- Operational Area
- Active Source Area
- Acquisition Area
- Environmental Planning Area
- Native Title Determinations

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



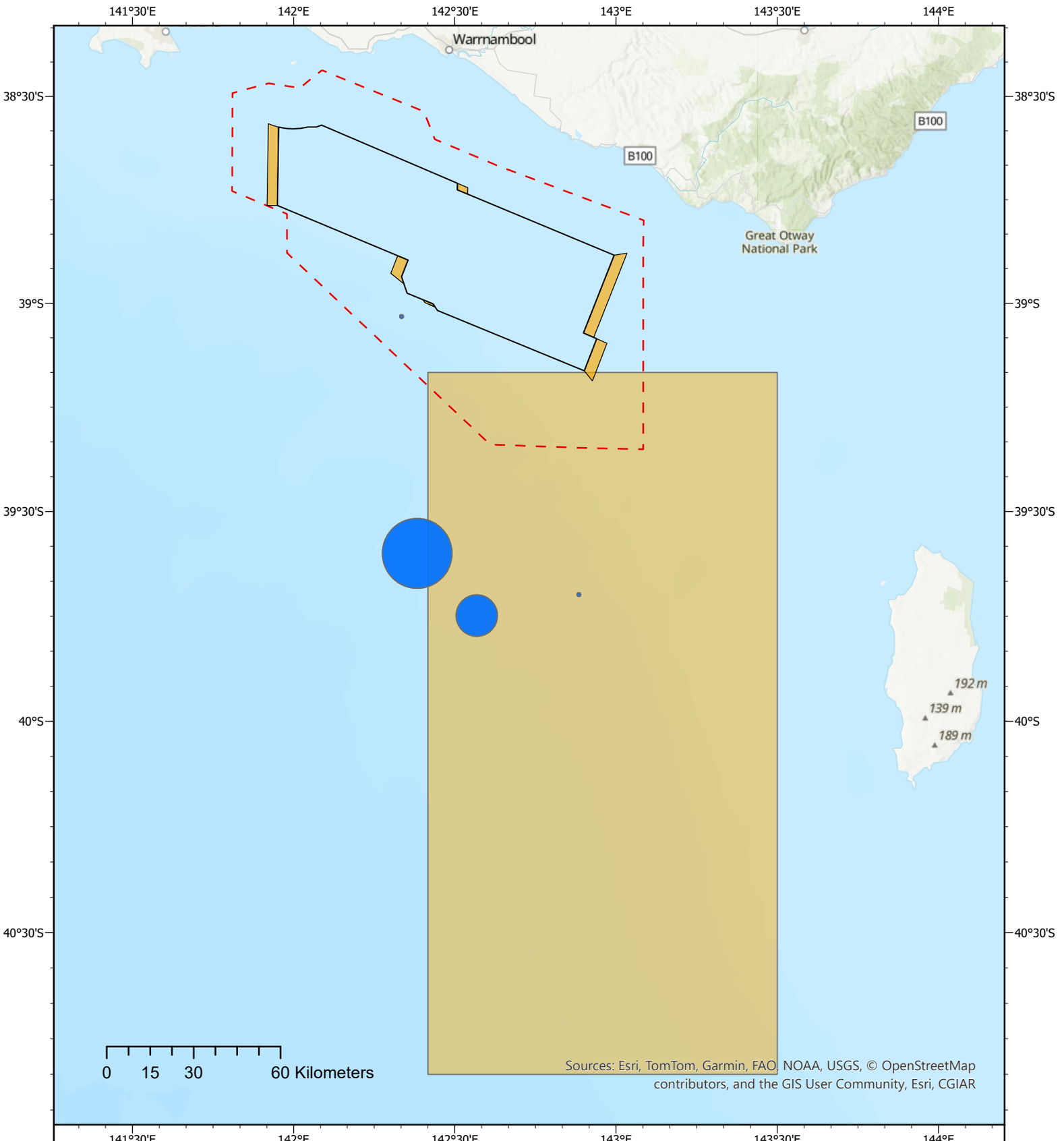
Title - Activity Planning Area & Operational Area
Document Number - MAP-REG-EPM-093_A

REGIA Marine Seismic Survey

Legend

- Operational Area
- 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



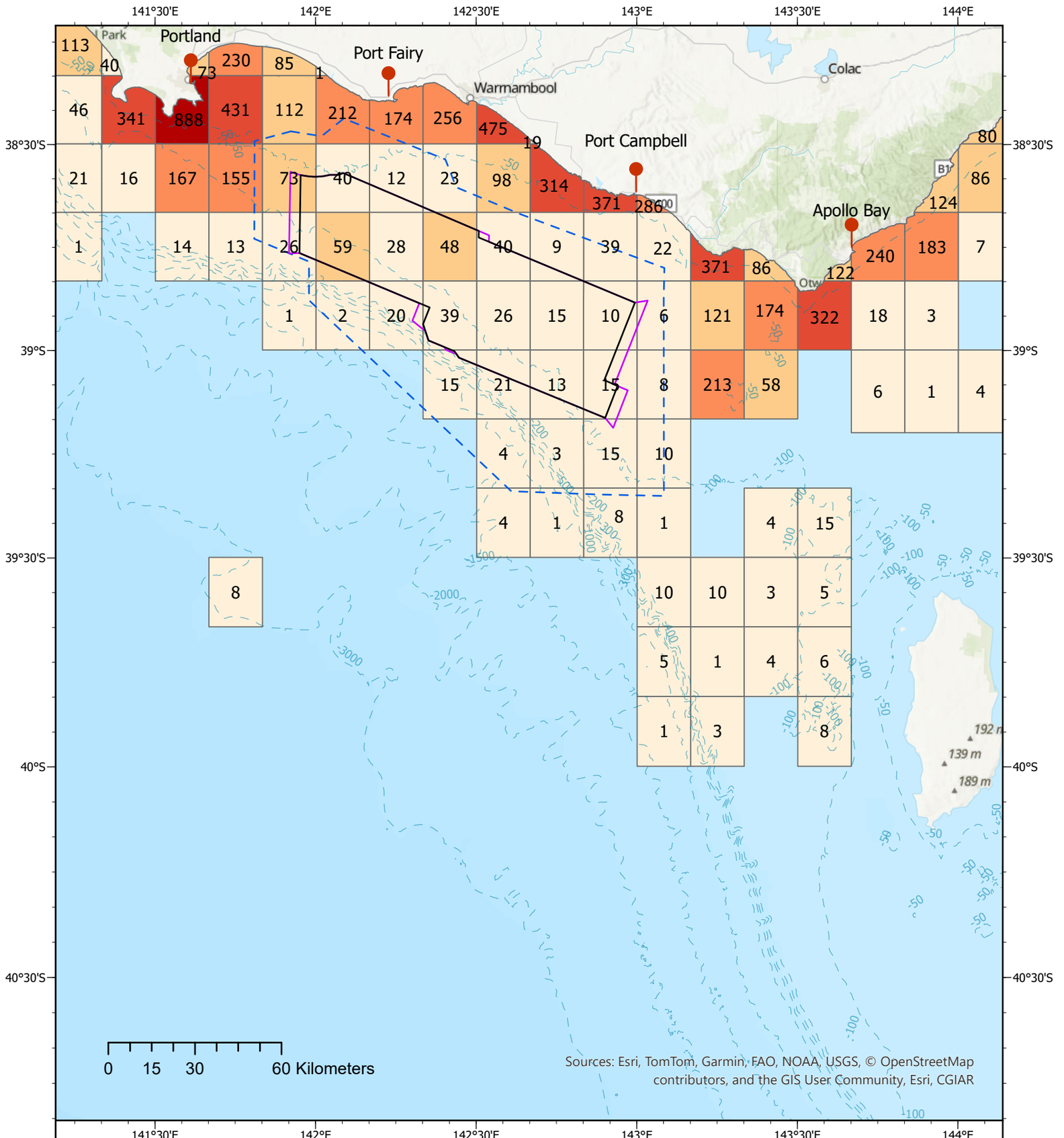
Title - UXOs
Document Number - MAP-REG-EPM-094_A

REGIA Marine Seismic Survey

Legend

- Operational Area
- Survey Acquisition Area
- Active Source Area
- UXO - King Island - Firing Range
- UXO - Sea Dumping

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



Rock Lobster Fishery - Maximum Annual Days Fished In Any Given Year - 2011-2022

Document Number - MAP-REG-EPM-95_A

REGIA Marine Seismic Survey

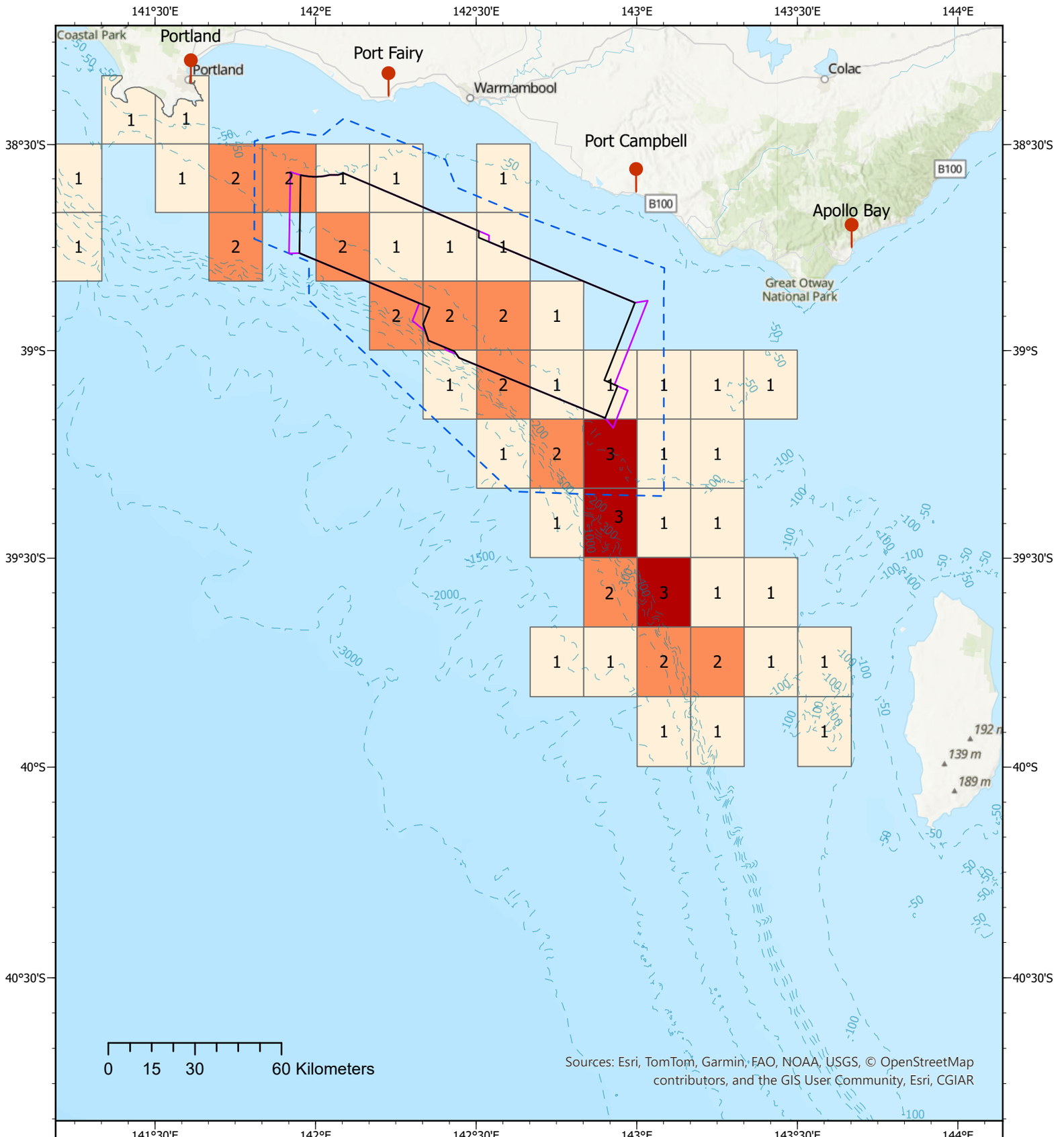
Legend

- Acquisition Area
- Active Source Area
- Operational Area
- Bathymetry Contours

MaxDayFish

- 1 - 46
- 47 - 134
- 135 - 286
- 287 - 592
- 593 - 1113

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 - Maximum Annual Days Fished In Any Given Year - 2011-2022

Document Number - MAP-REG-EPM-96_A

REGIA Marine Seismic Survey

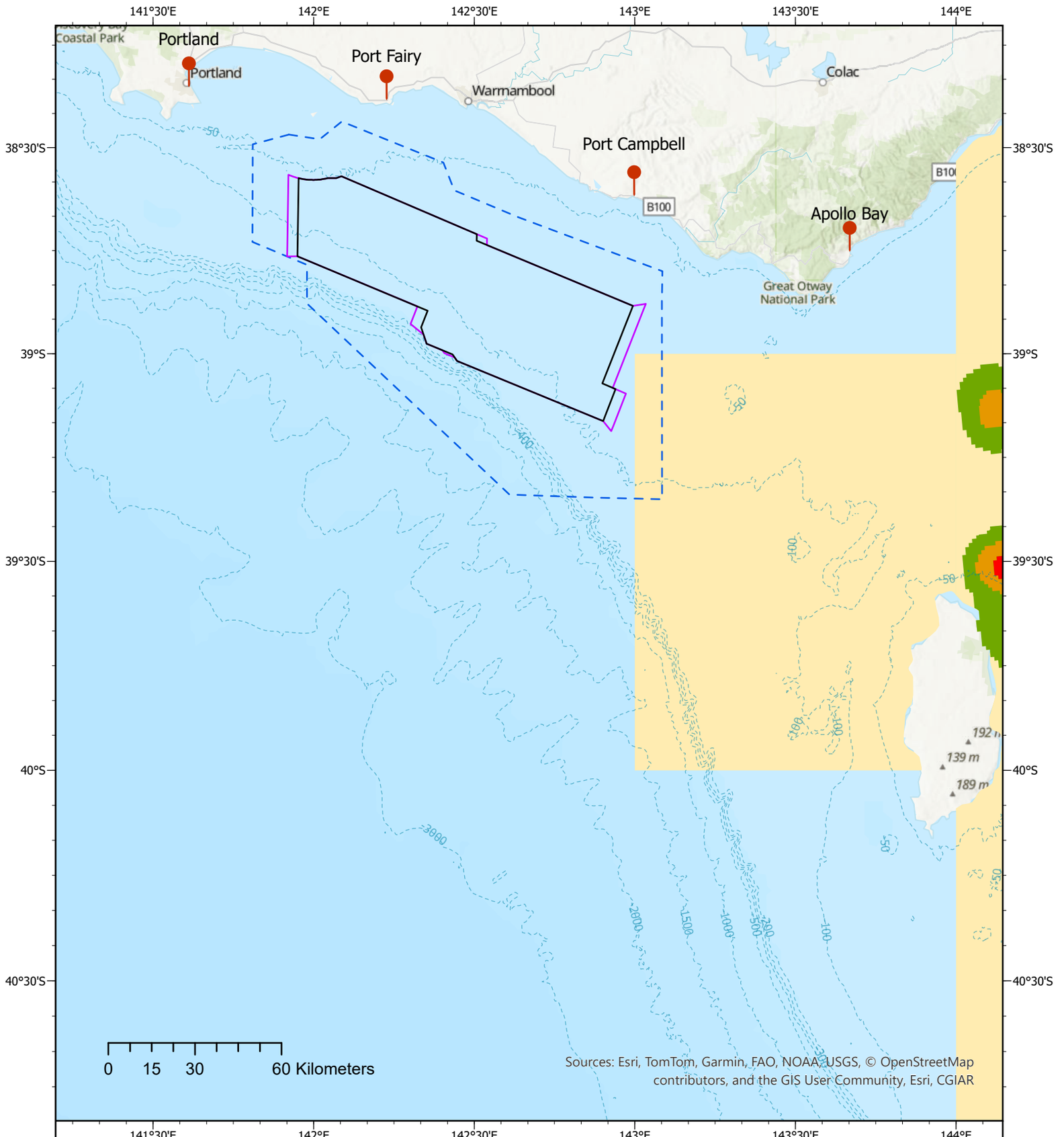
Legend

- Acquisition Area
- Active Source Area
- Operational Area
- Bathymetry Contours

Maximum Annual Days Fished

- 1
- 2
- 3

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



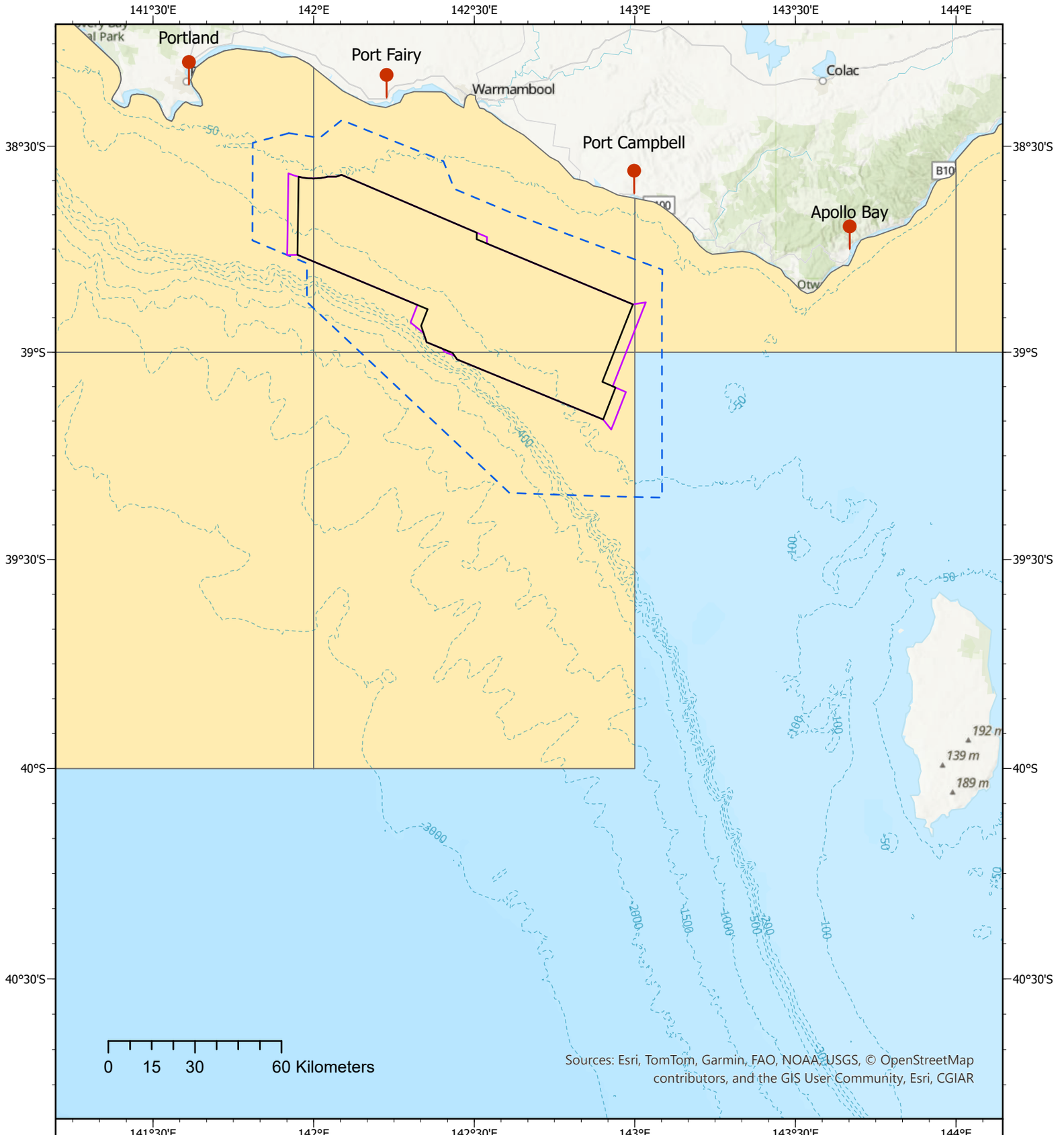
Bass Strait Central Zone Scallop Fishery - 2010-2023
Document Number - MAP-REG-EPM-097_B

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- High RFI
- Medium RFI
- Low RFI
- Bass Strait Central Zone Scallop Fishery - Maximum Area Fished
- 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



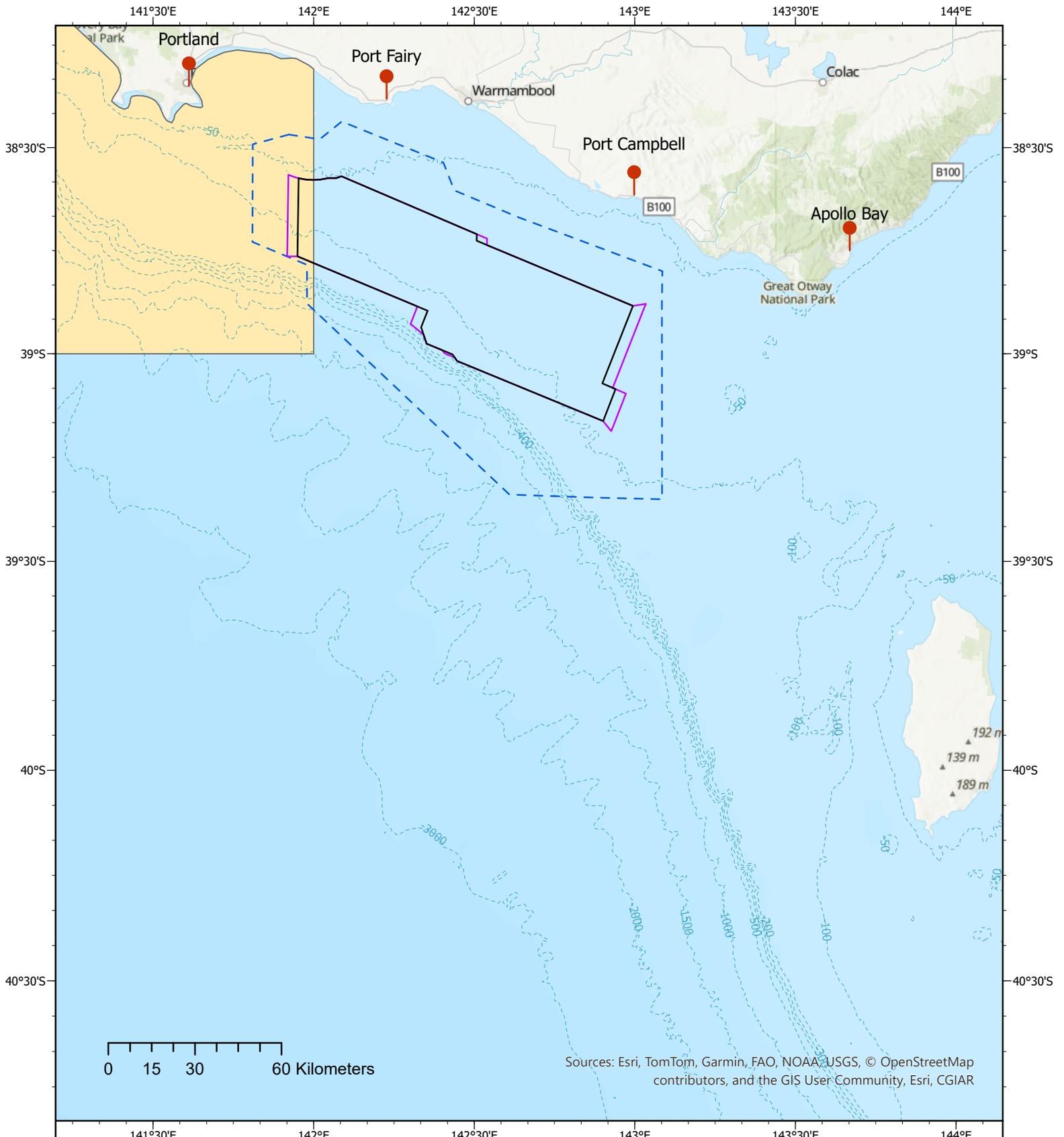
Eastern Tuna And Billfish Fishery - 2010-2023
Document Number - MAP-REG-EPM-098_B

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- High RFI
- Medium RFI
- Low RFI
- ETBF Maximum Area Fished 2010-2023
- 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



Small Pelagic Fishery - 2010-2023
Document Number - MAP-REG-EPM-099_B

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- Small Pelagic Fishery Maximum Area Fished 2010-2023
- 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