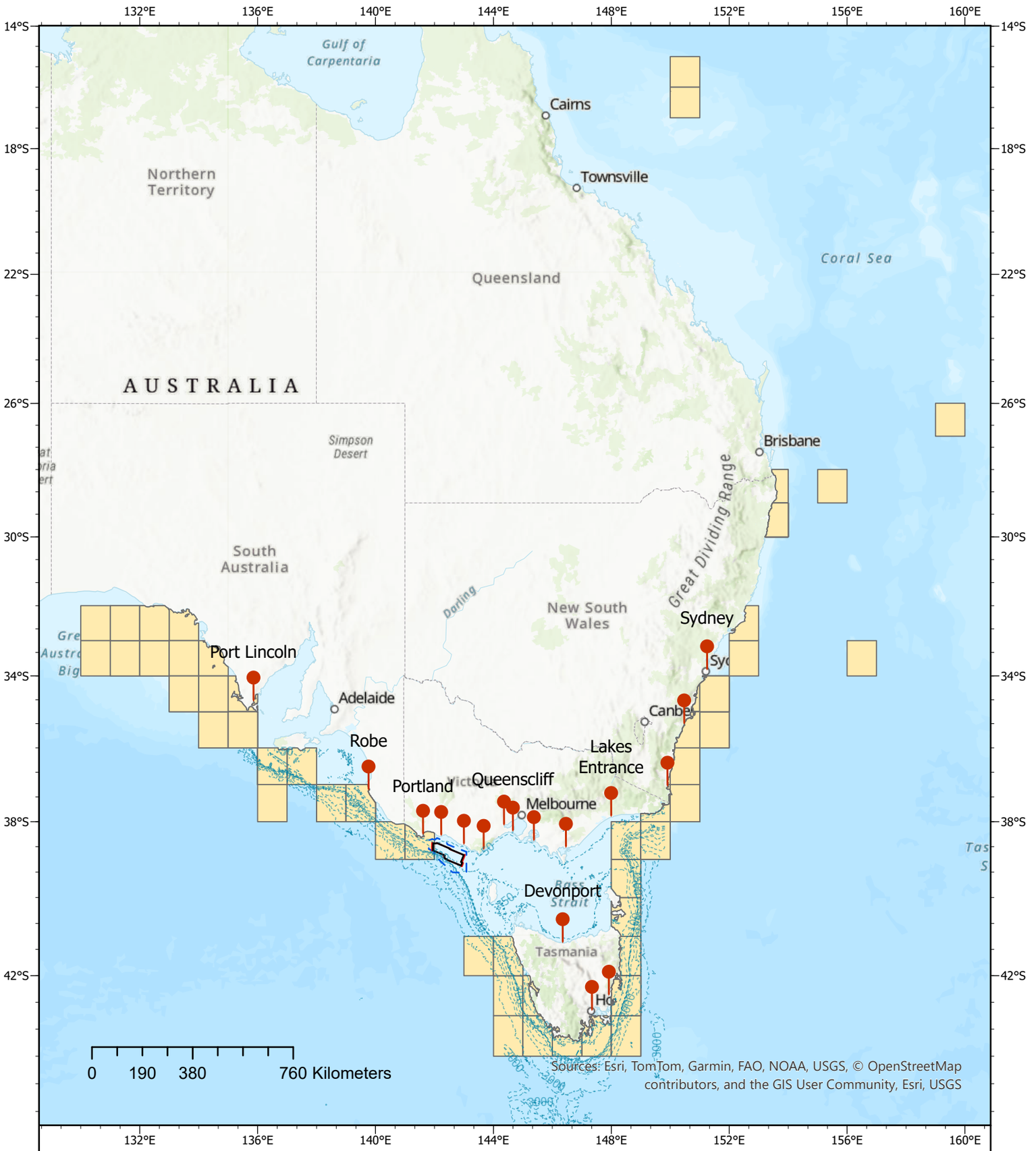


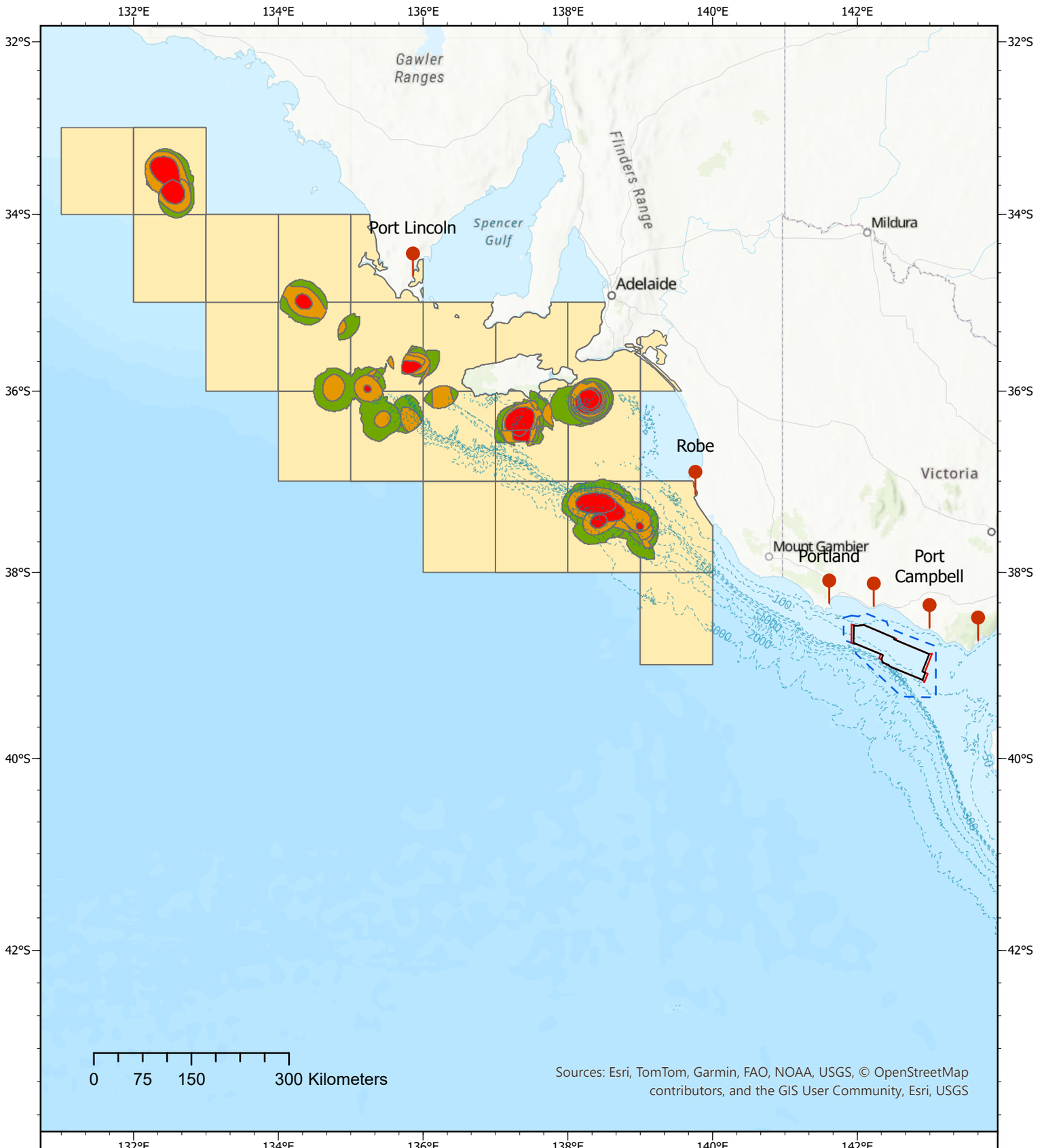
Small Pelagic Fishery - 2010-2023
Document Number - MAP-REG-EPM-127_A

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



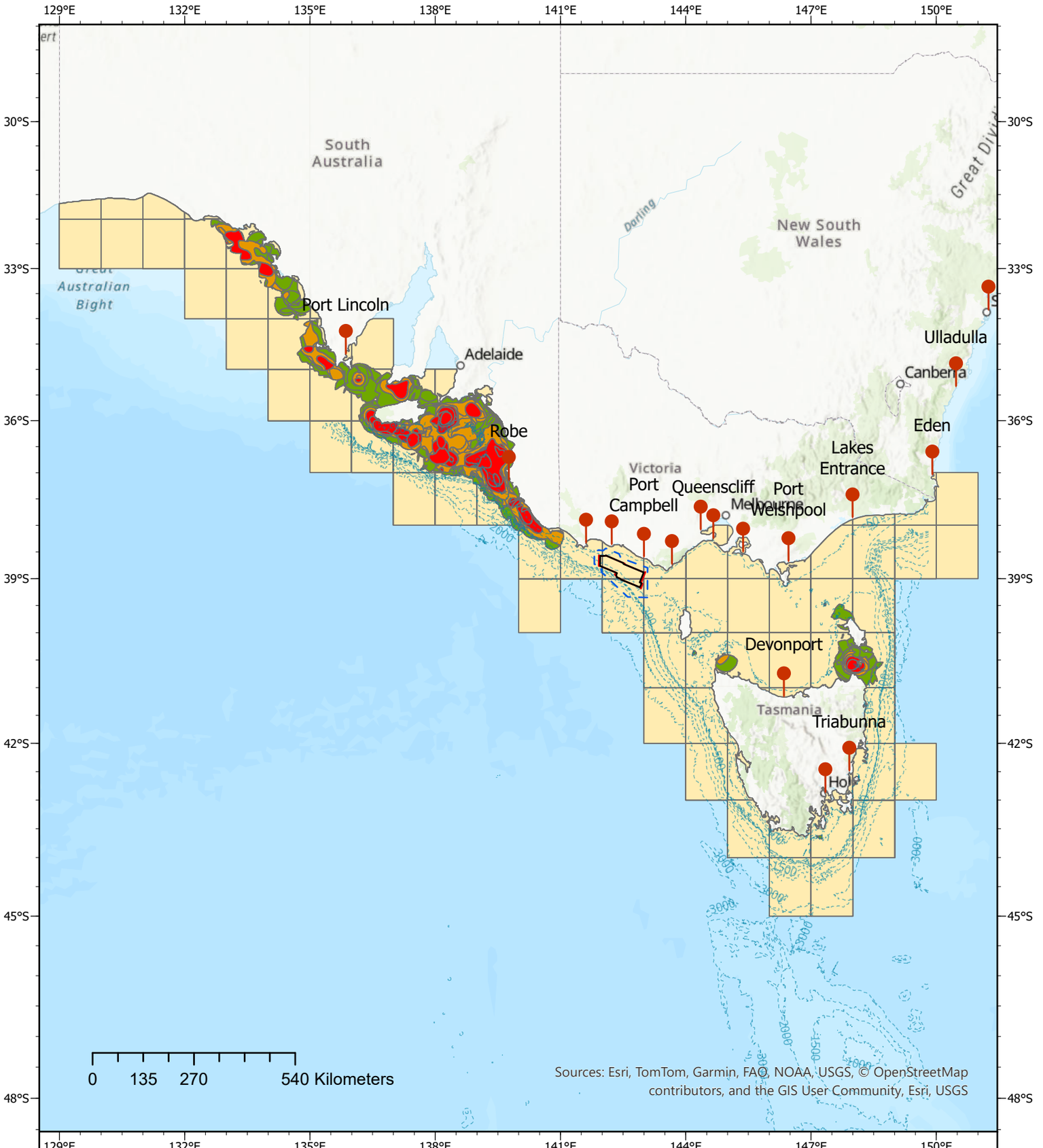
Southern Bluefin Tuna Fishery Purse Seine Sector - 2010-2023
Document Number - MAP-REG-EPM-128_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- High RFI
- Medium RFI
- Low RFI
- SBTFPS 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



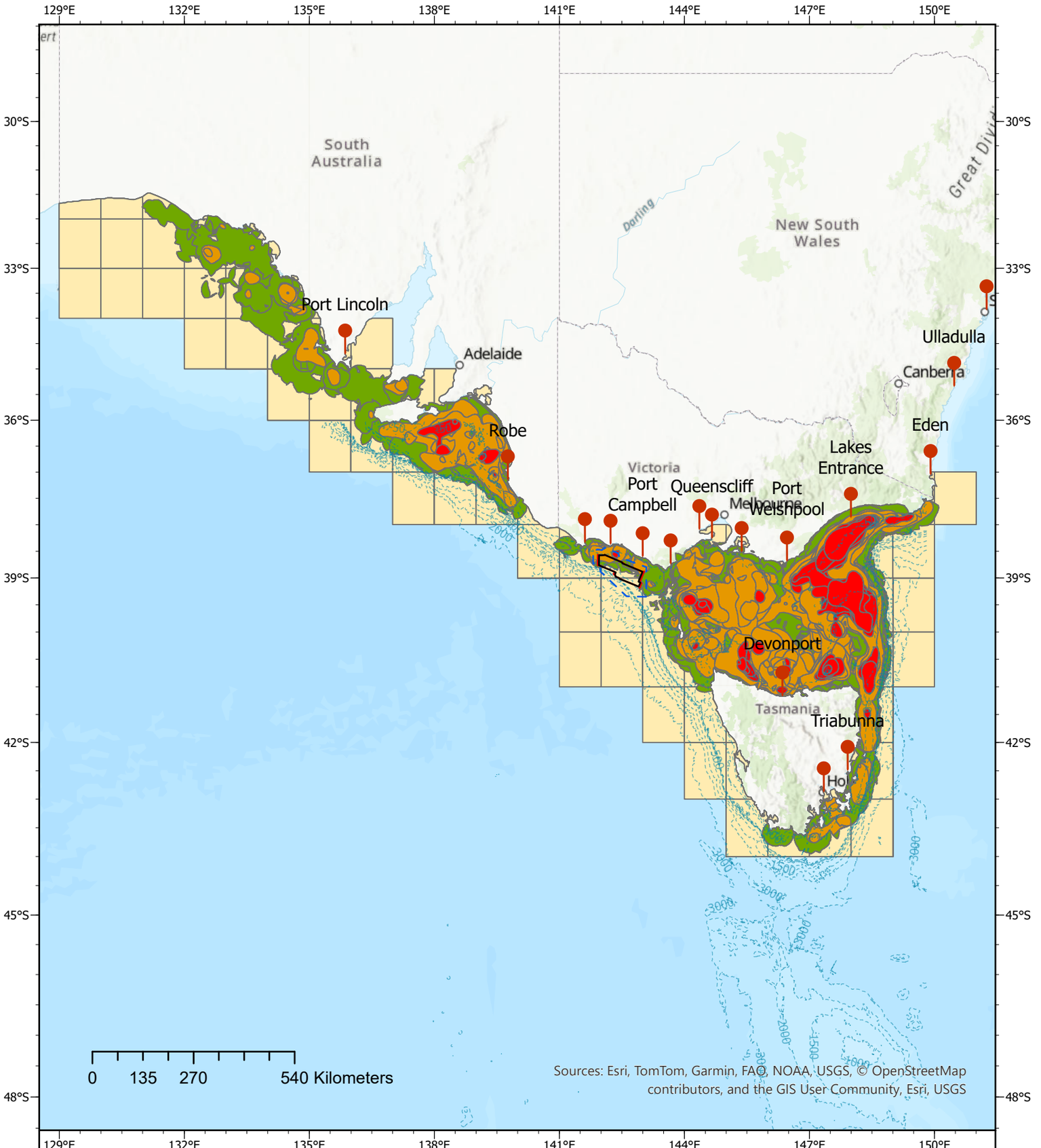
Southern and Eastern Scalefish and Shark Fishery SSKK - 2010-2023
Document Number - MAP-REG-EPM-129_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- High RFI
- Medium RFI
- Low RFI
- SSKK 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



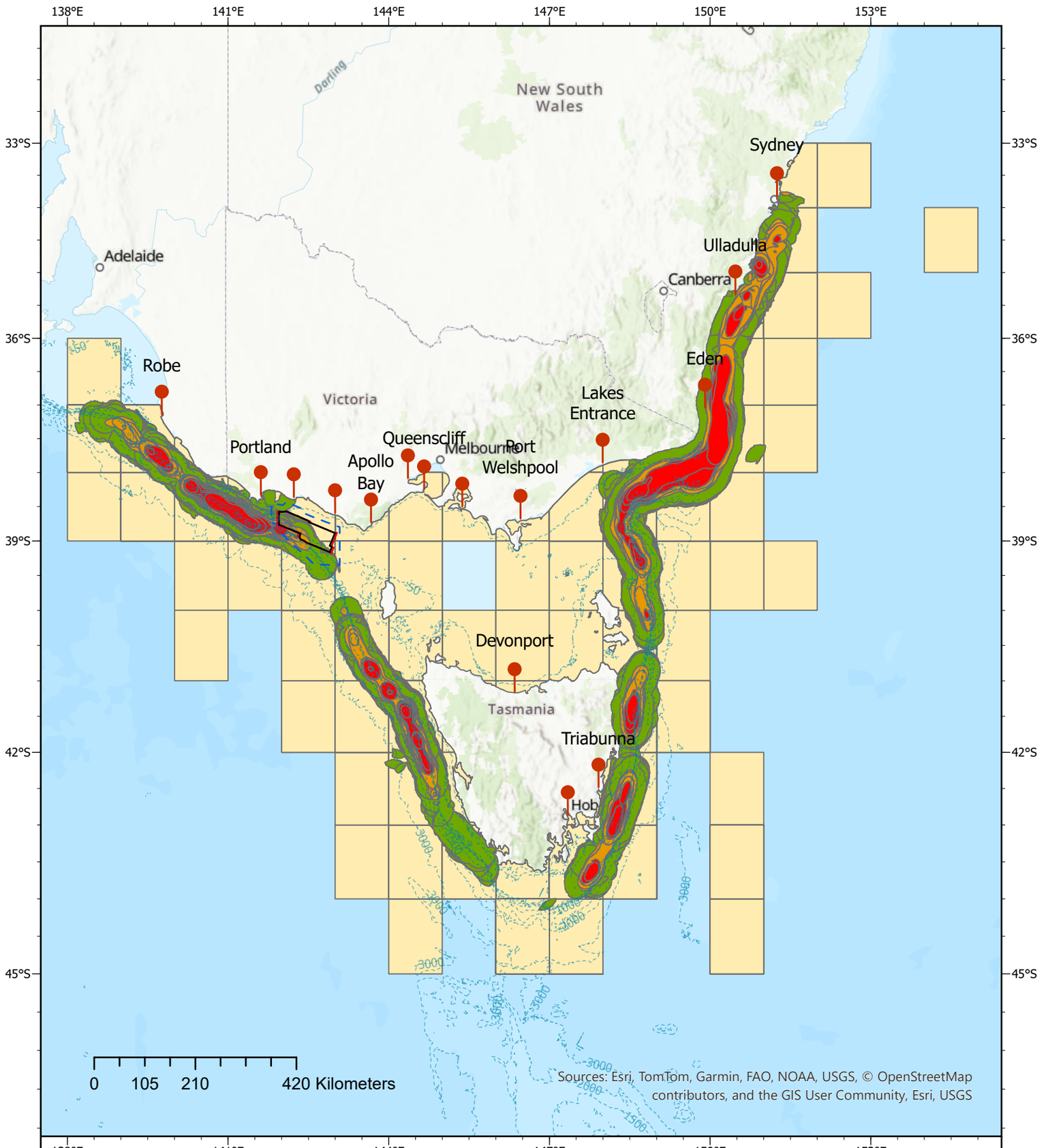
Southern and Eastern Scalefish and Shark Fishery SSKN - 2010-2023
Document Number - MAP-REG-EPM-130_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- High RFI
- Medium RFI
- Low RFI
- SSKN 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



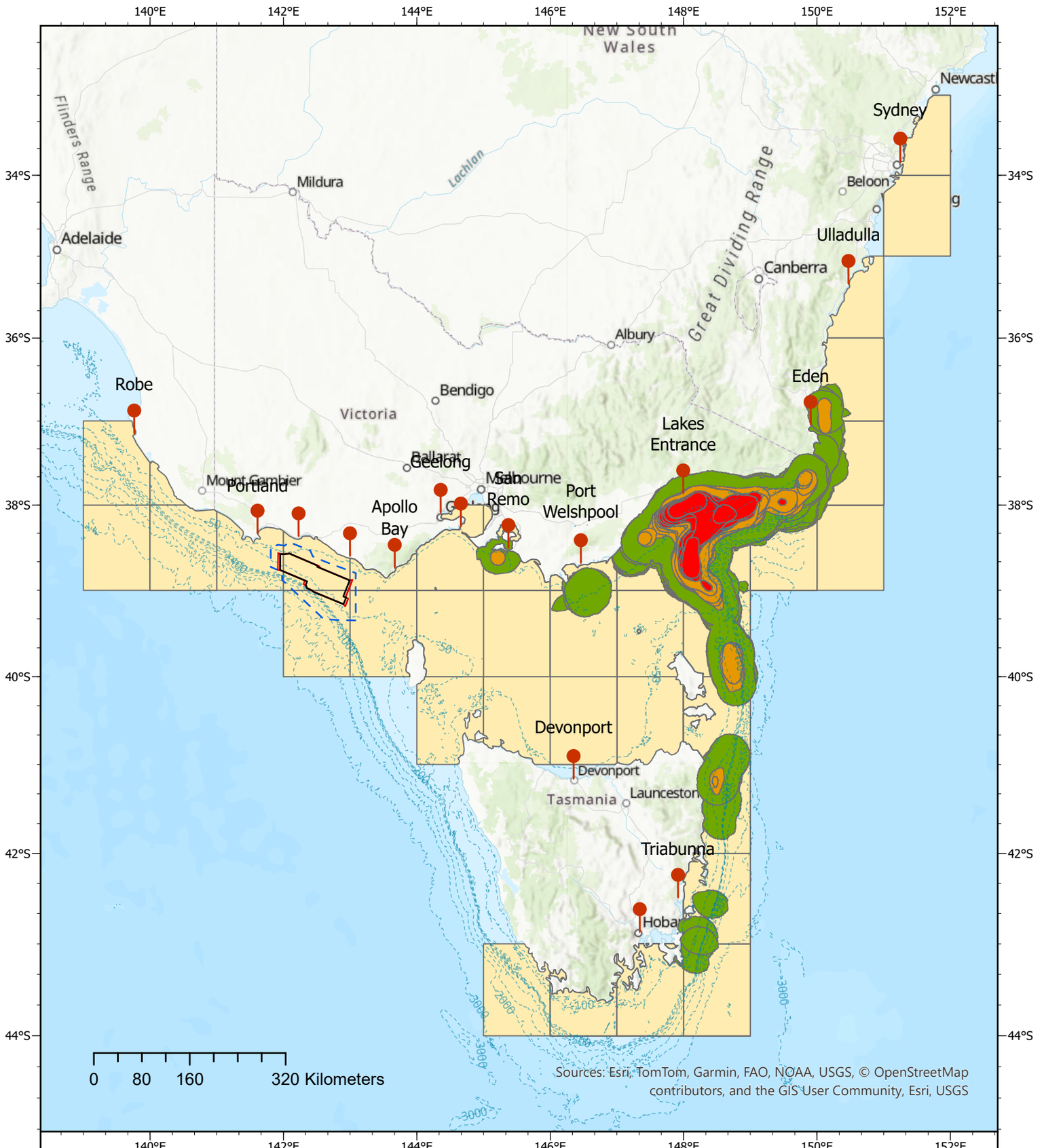
Southern and Eastern Scalefish and Shark Fishery SCTR - 2010-2023
Document Number - MAP-REG-EPM-131_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- High RFI
- Medium RFI
- Low RFI
- SCTR 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



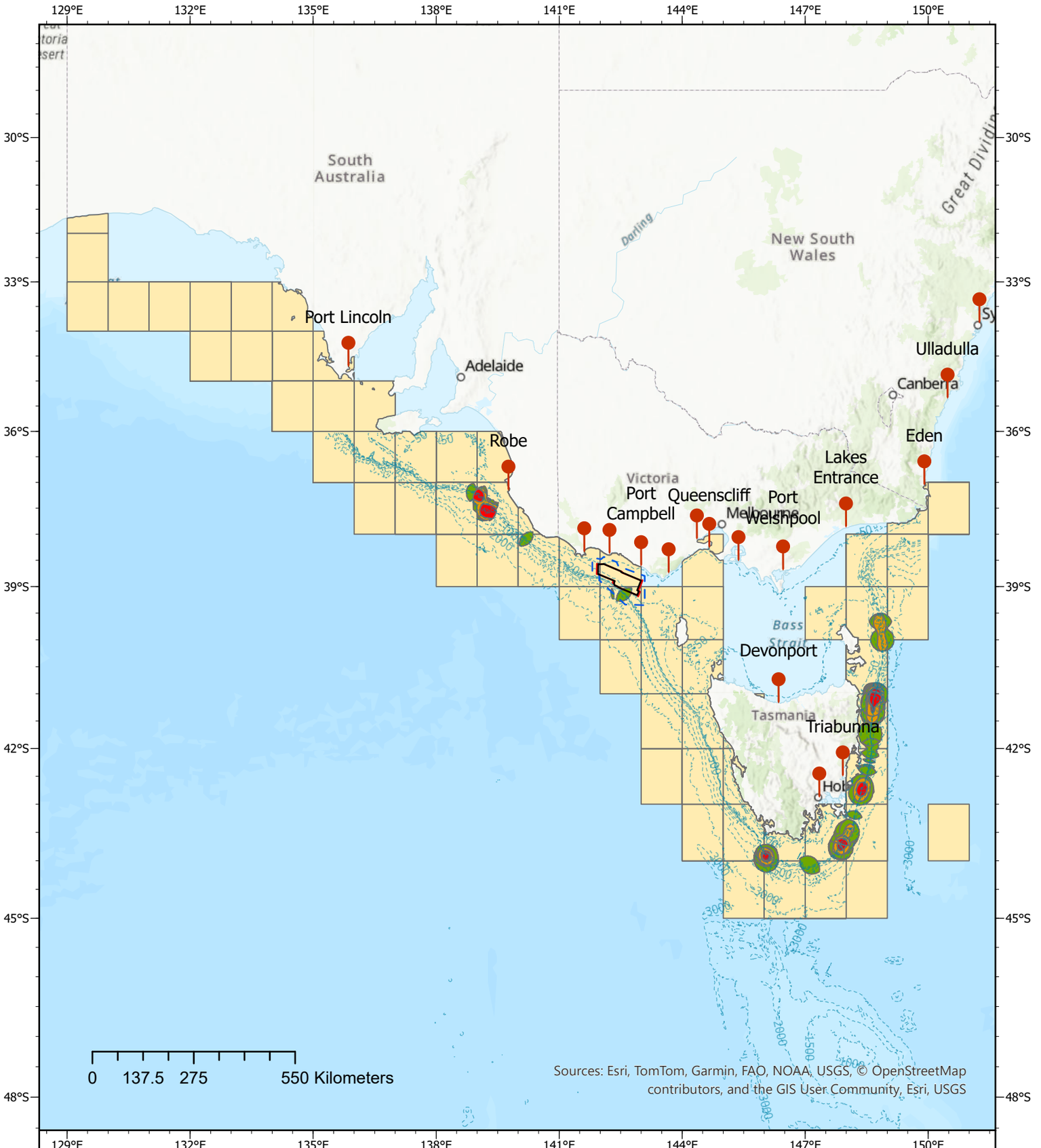
Southern and Eastern Scalefish and Shark Fishery SCDS - 2010-2023
Document Number - MAP-REG-EPM-132_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- High RFI
- Medium RFI
- Low RFI
- SCDS 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



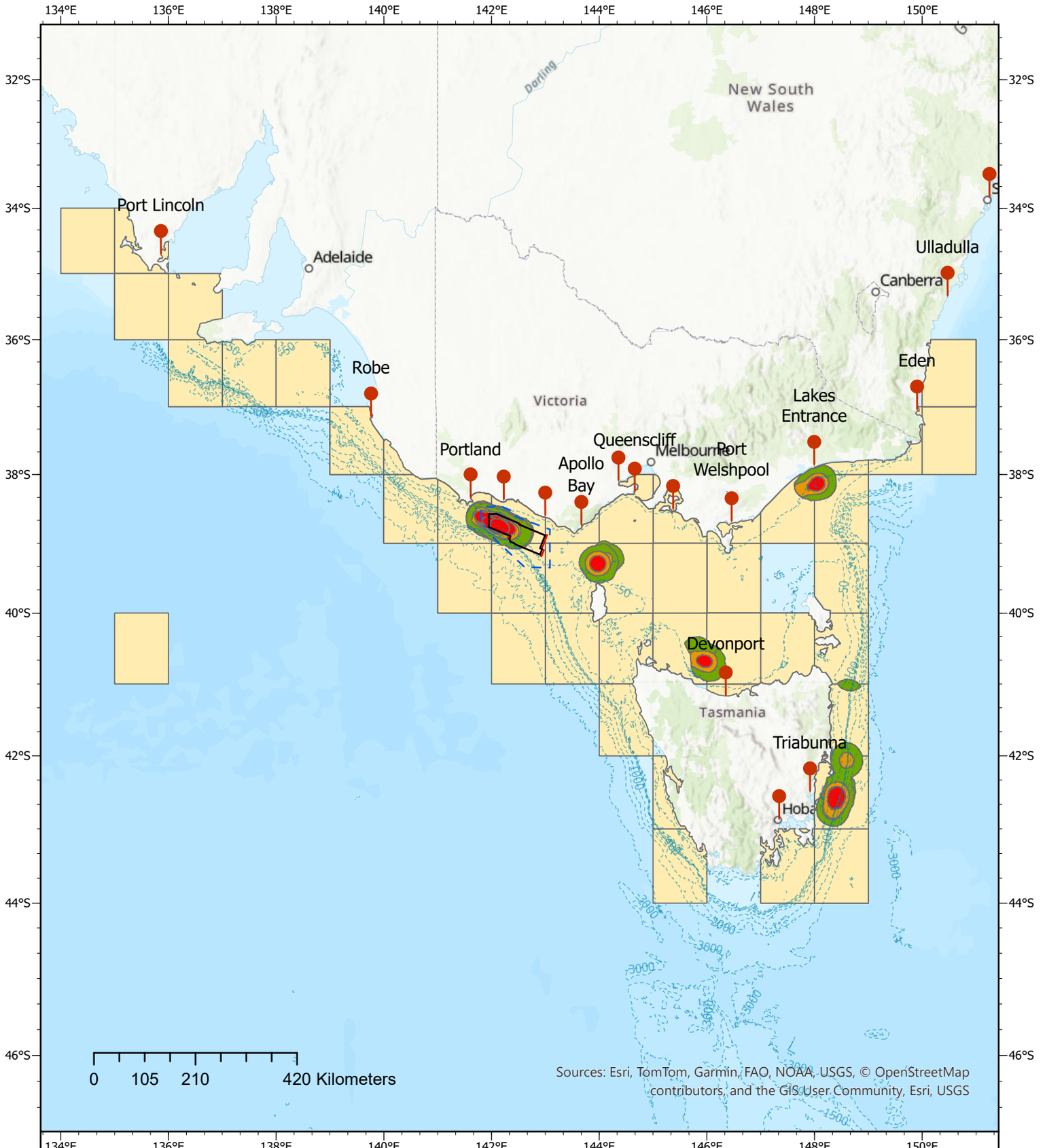
Southern and Eastern Scalefish and Shark Fishery SSCK - 2010-2023
Document Number - MAP-REG-EPM-133_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- High RFI
- Medium RFI
- Low RFI
- SSCK Maximum Area Fished 2010-2022
- 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



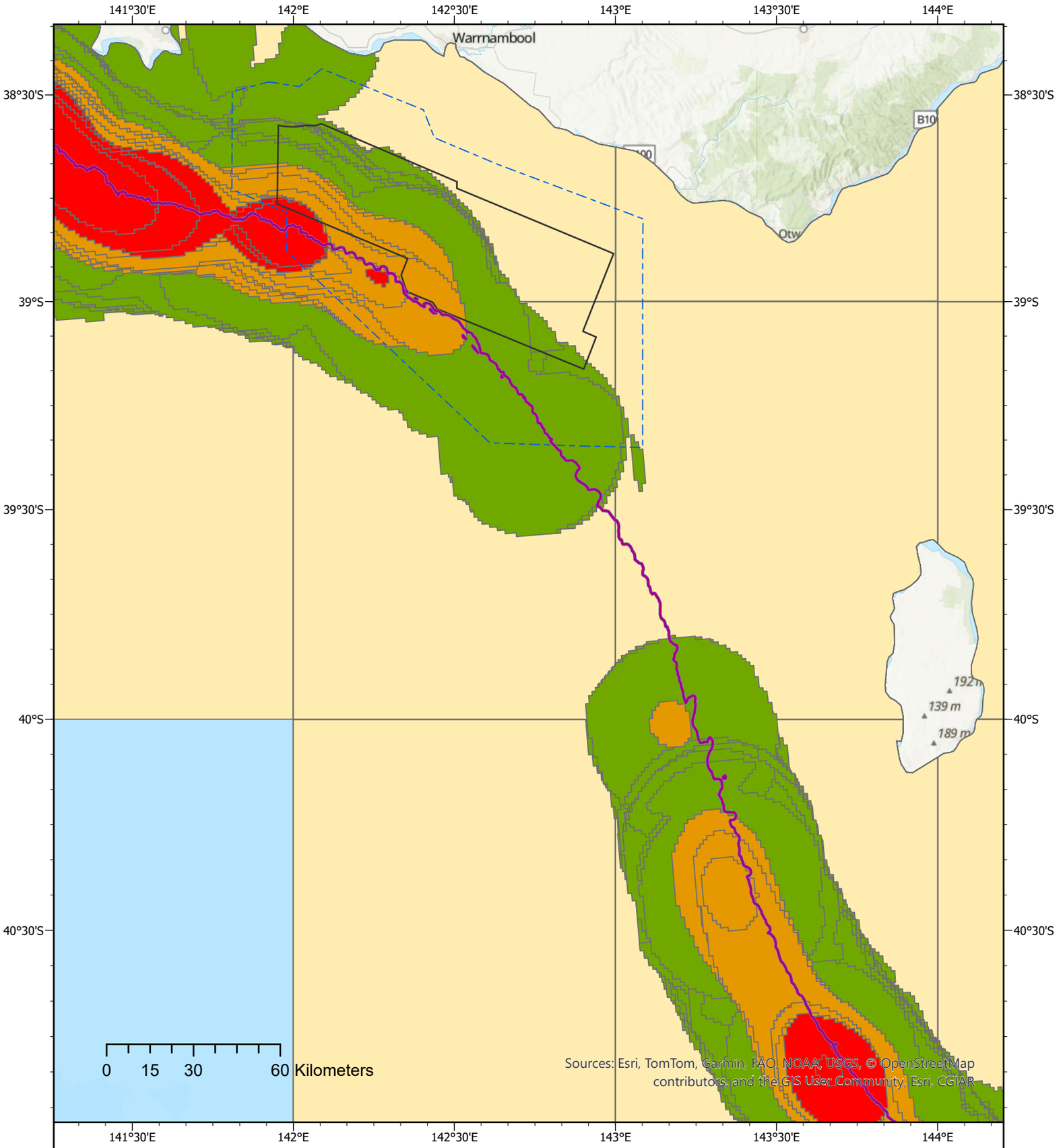
Southern Squid Jig Fishery SSJF - 2010-2023
Document Number - MAP-REG-EPM-134_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- High RFI
- Medium RFI
- Low RFI
- SSJF 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



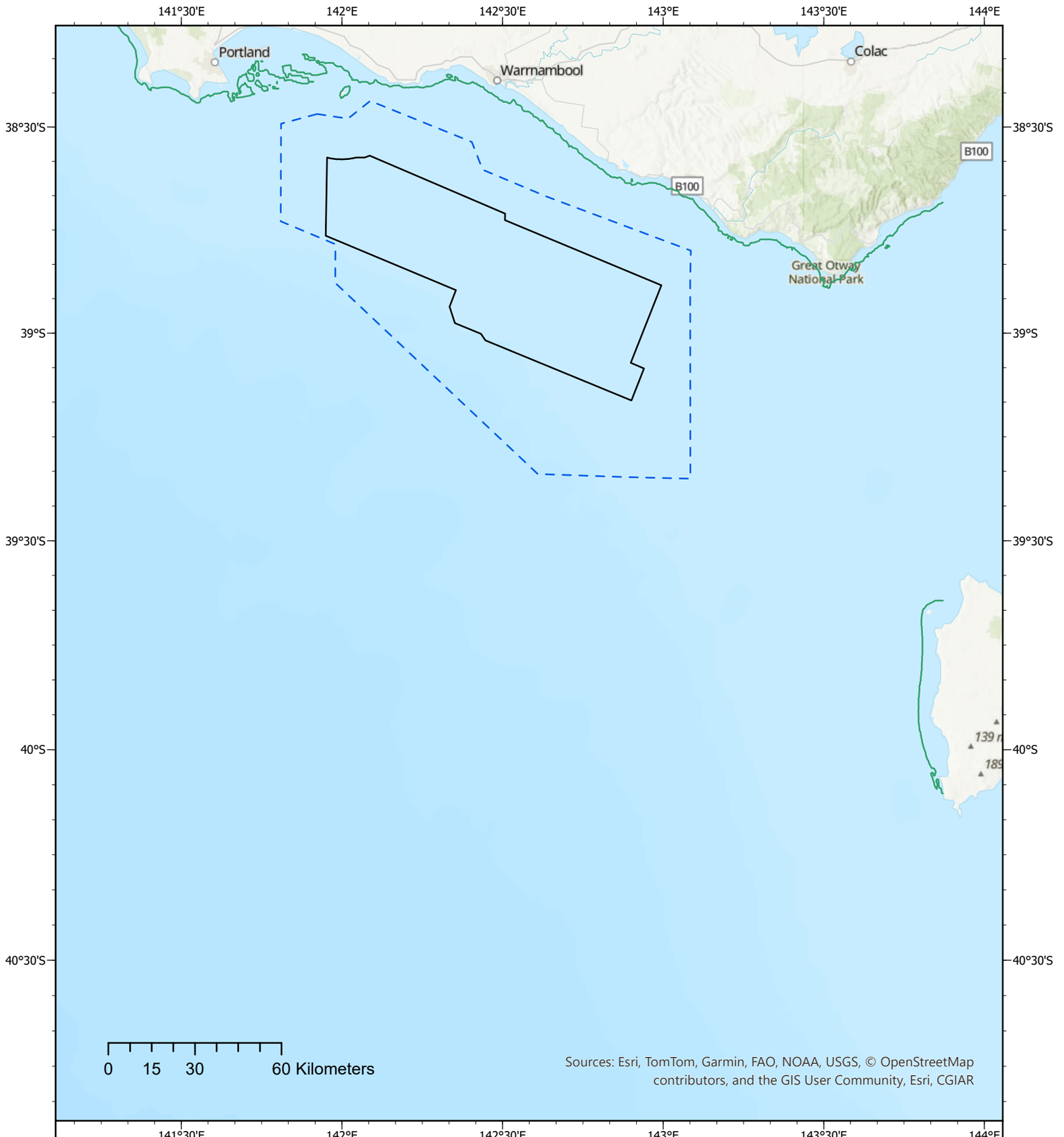
-200m Bathymetry and SESSF SCTR 2010-2023
Document Number - MAP-REG-EPM-135_A

REGIA Marine Seismic Survey

Legend

- Survey Acquisition Area
- Operational Area
- High RFI
- Medium RFI
- Low RFI
- SCTR Maximum Area Fished 2010-2023
- -200 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



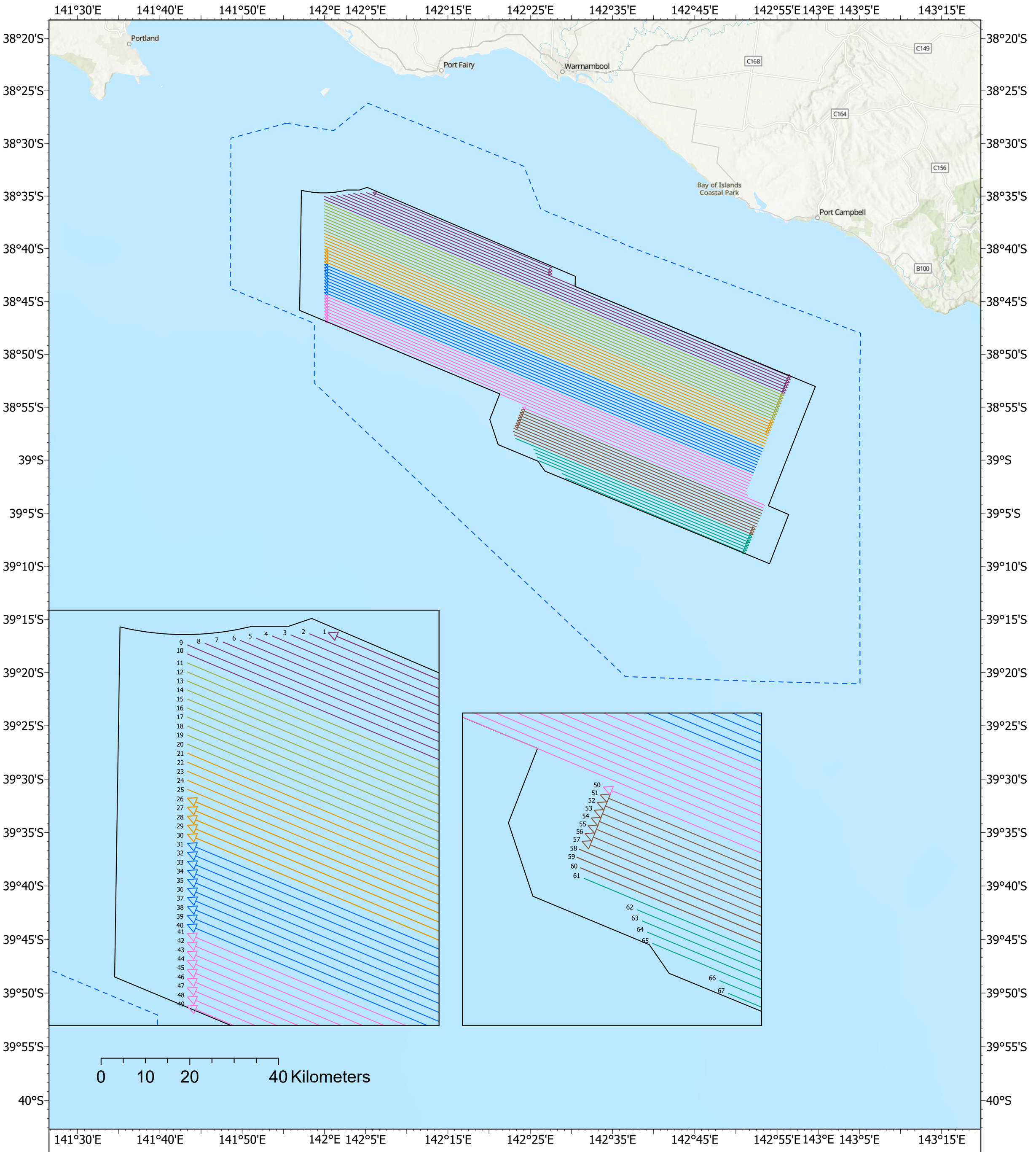
-30m Bathymetry
Document Number - MAP-REG-EPM-136_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Operational Area
- -30m 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



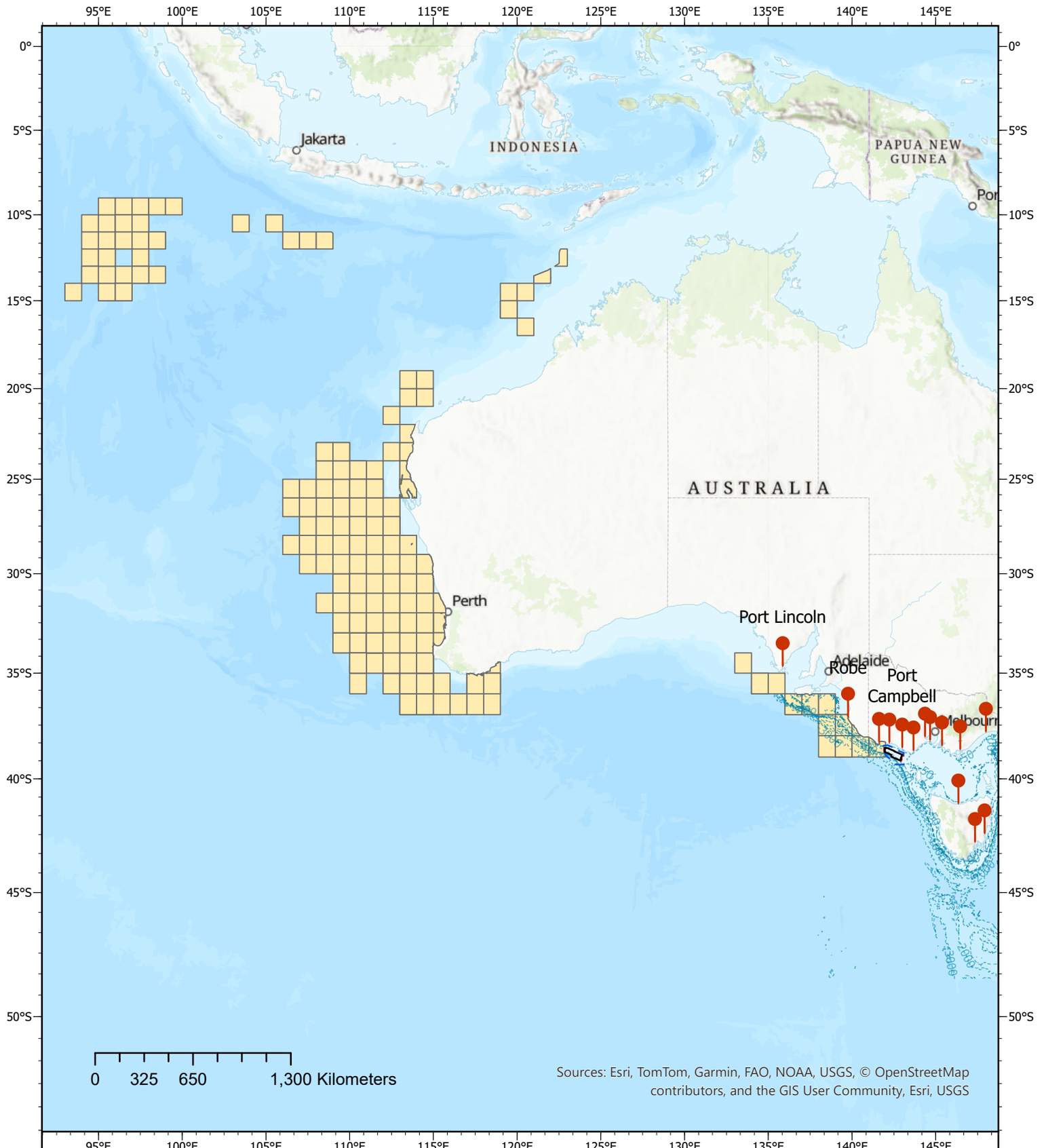
Sail Lines Numbered
Document Number - MAP-REG-EPM-137_A

REGIA Marine Seismic Survey

Legend

- Operational Area
- Acquisition Area
- Sail Lines 1-10
- Sail Lines 11-20
- Sail Lines 21-30
- Sail Lines 31-40
- Sail Lines 41-50
- Sail Lines 51-60
- Sail Lines 61-67

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



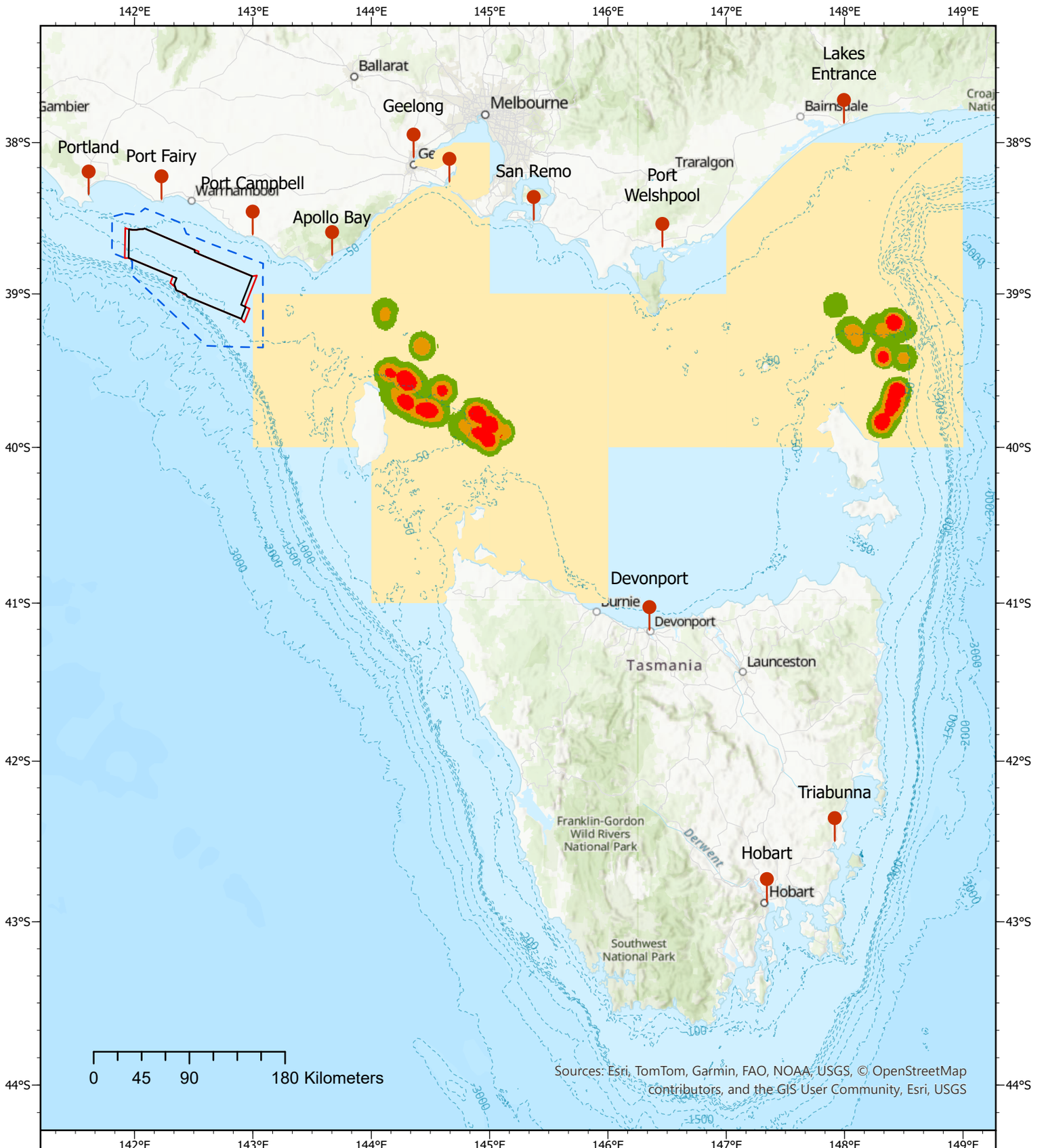
Western Tuna and Billfish Fishery
Document Number - MAP-REG-EPM-138_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- Bathymetry Contours
- Western Tuna and Billfish Fishery Maximum Area Fished 2010-2023

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



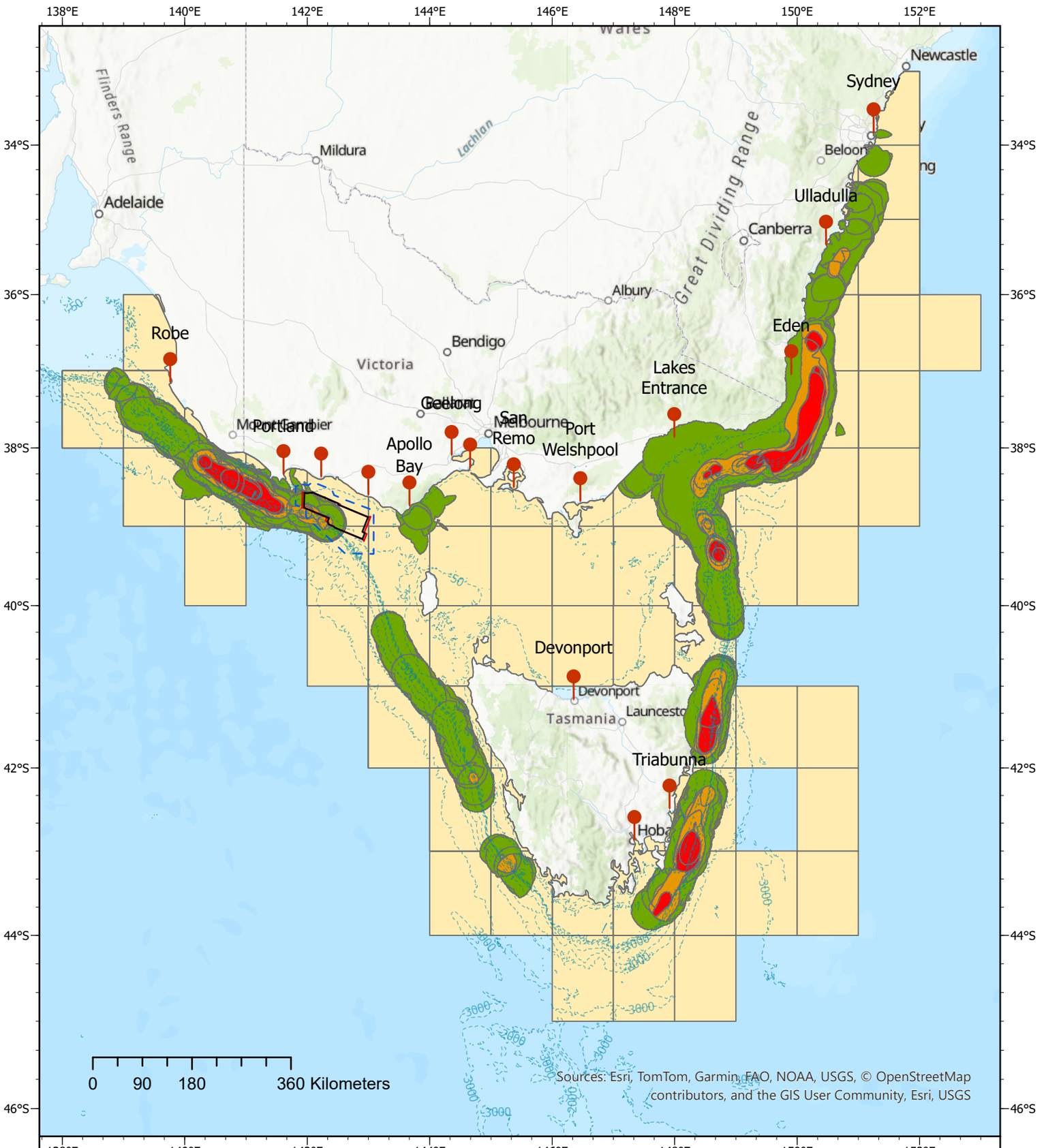
Bass Strait Central Zone Scallop Fishery - 2010-2023
Document Number - MAP-REG-EPM-139_A

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



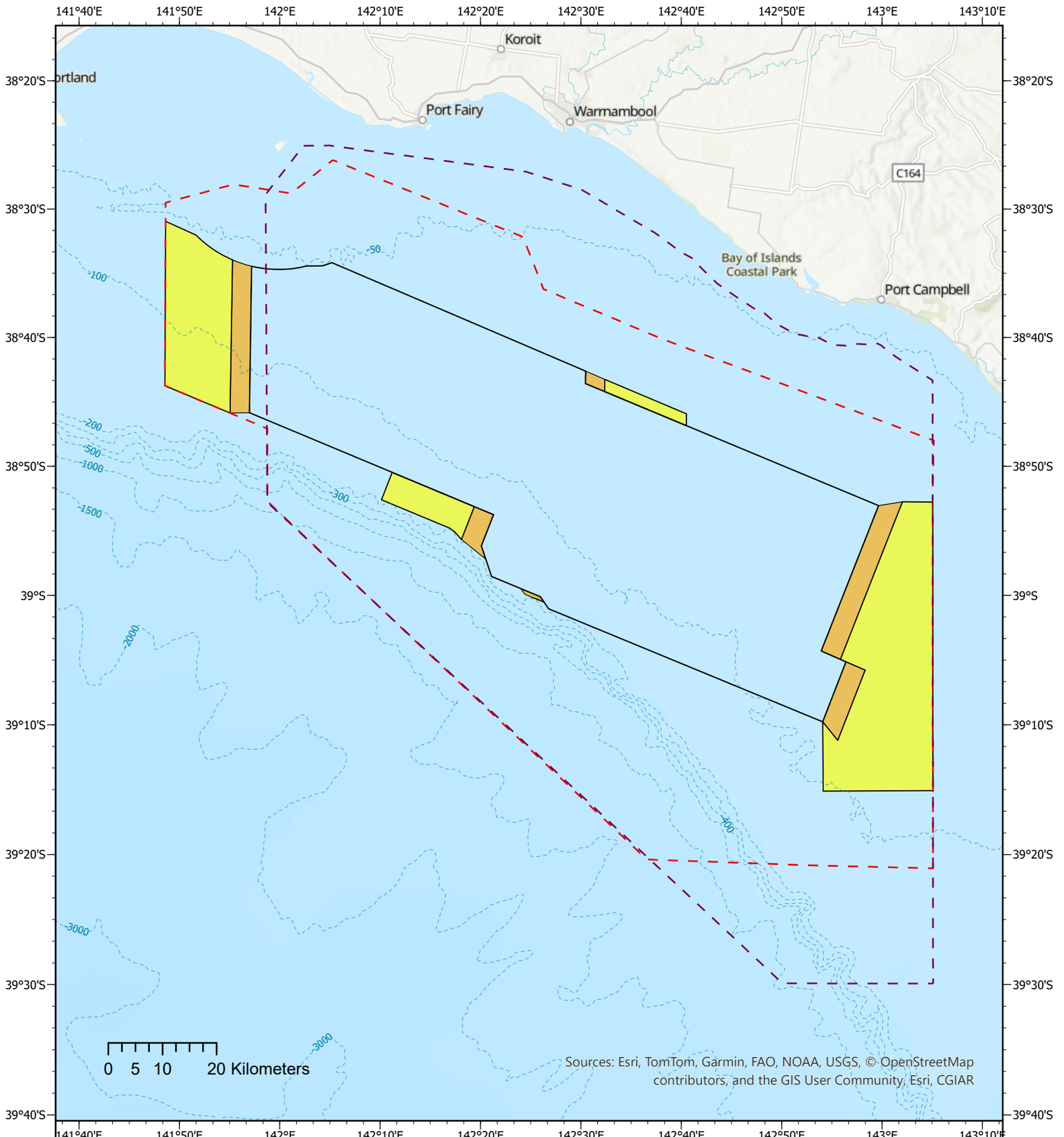
Southern and Eastern Scalefish and Shark Fishery SCSQ - 2010-2023
Document Number - MAP-REG-EPM-140_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- High RFI
- Medium RFI
- Low RFI
- SCSQ 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



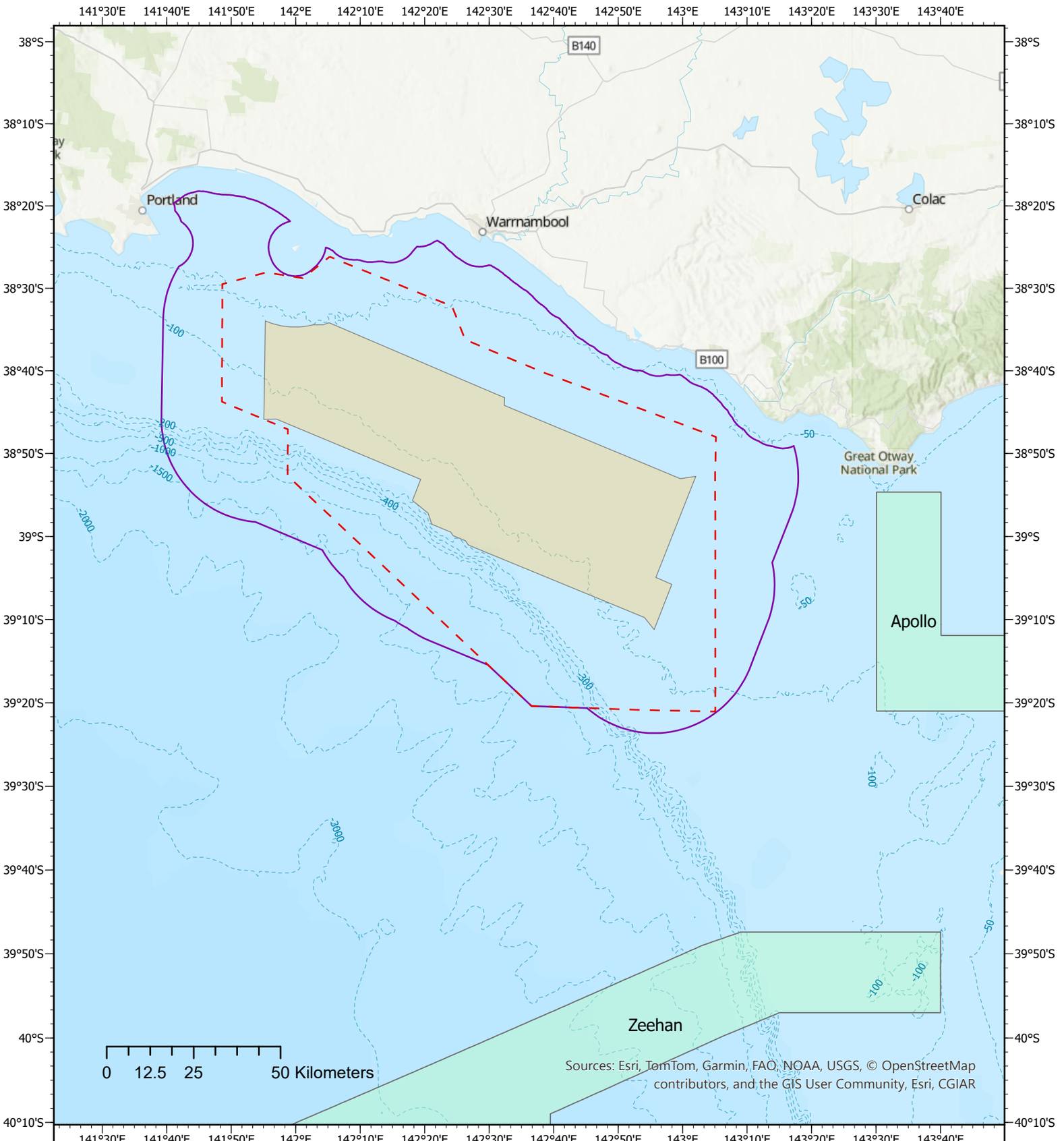
Title - Relevant Activity Areas
Document Number - MAP-REG-EPM-162_A

REGIA Marine Seismic Survey

Legend

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



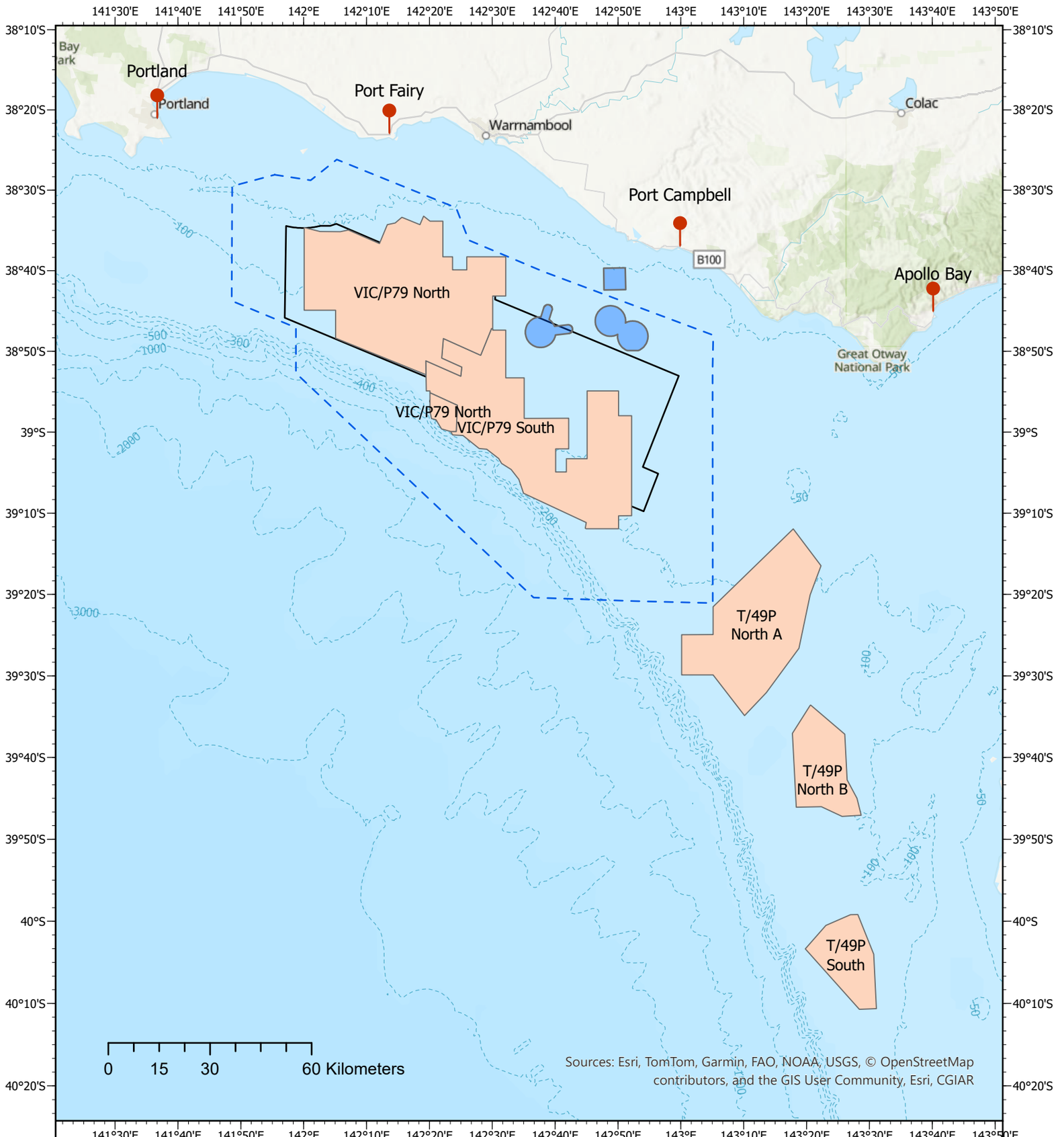
Title - Operational Area & Supporting Operations Area
Document Number - MAP-REG-EPM-168_A

REGIA Marine Seismic Survey

Legend

- Operational Area
- Bathymetry Contours
- Active Source Area
- Australian Marine Parks
- 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



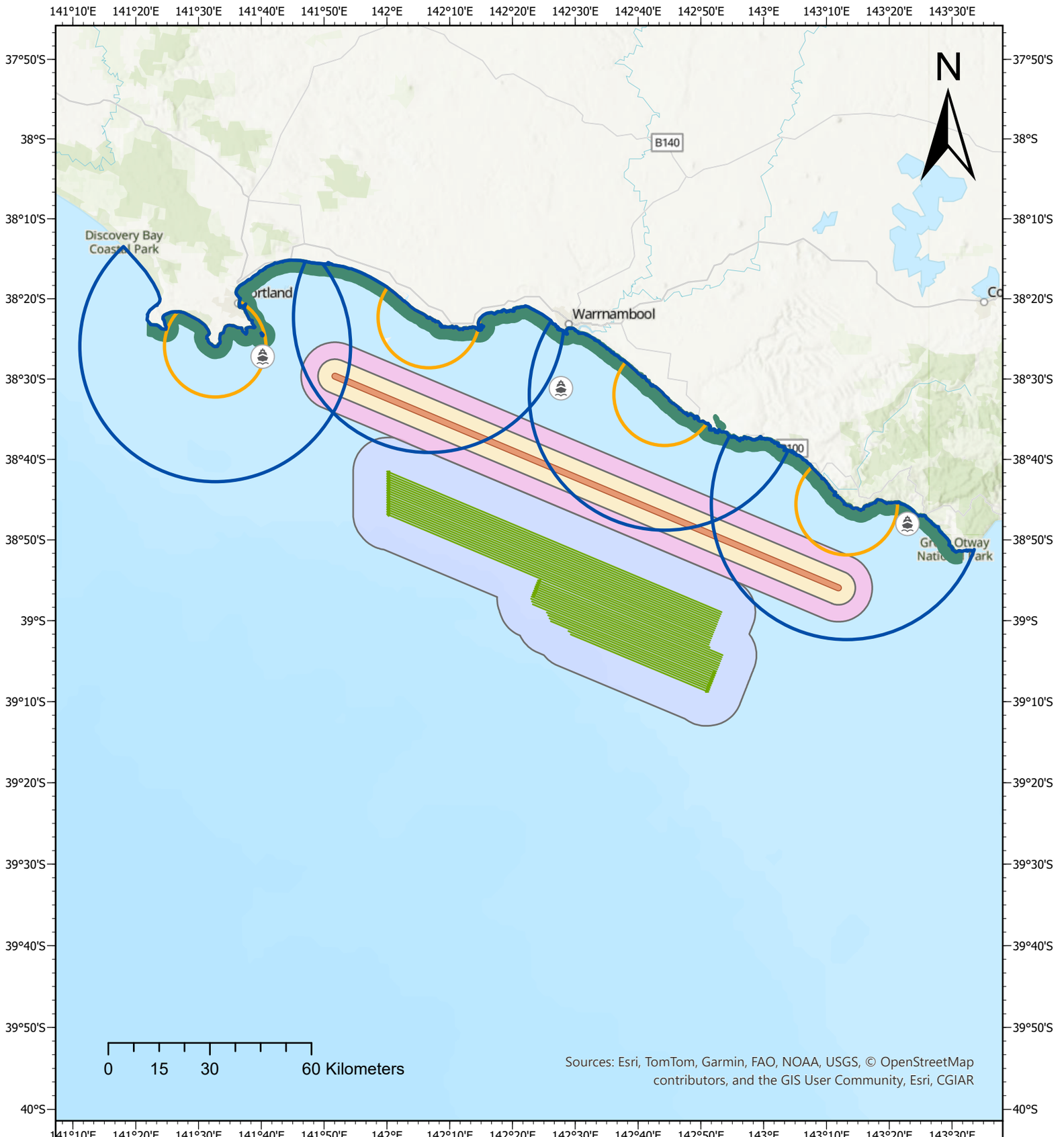
Cumulative Activities
Document Number - MAP-REG-EPM-169_A

REGIA Marine Seismic Survey

Legend

- Regia Acquisition Area
- Regia Operational Area
- Bathymetry Contours
- Amplitude Energy Operational Areas
- Conoco Phillips Operational Areas

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



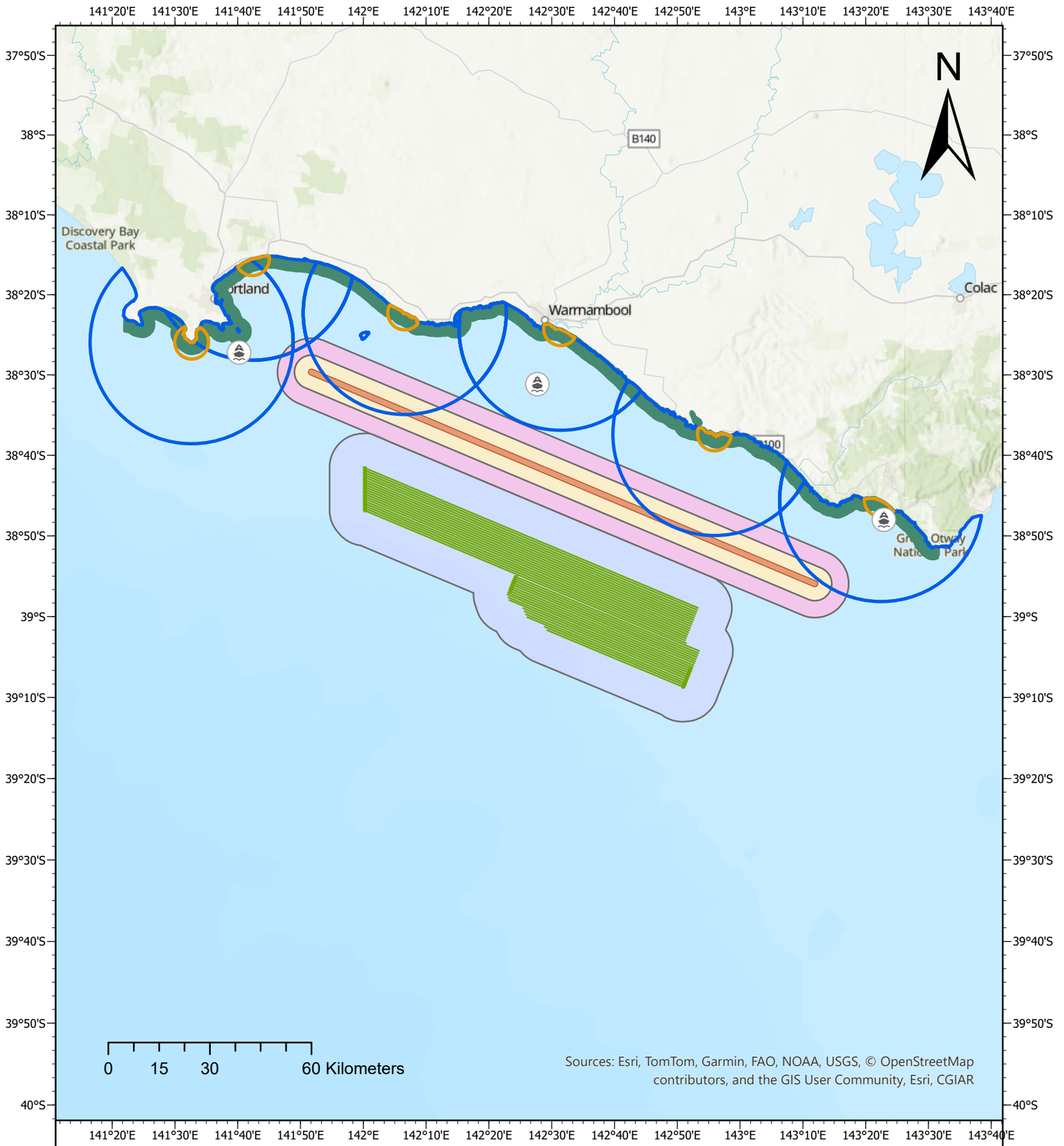
Optimal Weather Deployment Plan Coverage
Document Number - MAP-REG-EPM-180_A

REGIA Marine Seismic Survey

Legend

- SRW Reproduction BIA of Interest
- Sail Lines 31-67
- Line 31-67 PAM Range (10km)
- 15km (Drone Range)
- 40km (Drone Visual Range)
- Candidate Tethered Buoy Locations
- Spotter Vessel Track for Line 31
- Spotter Vessel MFO Range
- Spotter Vessel PAM Range

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



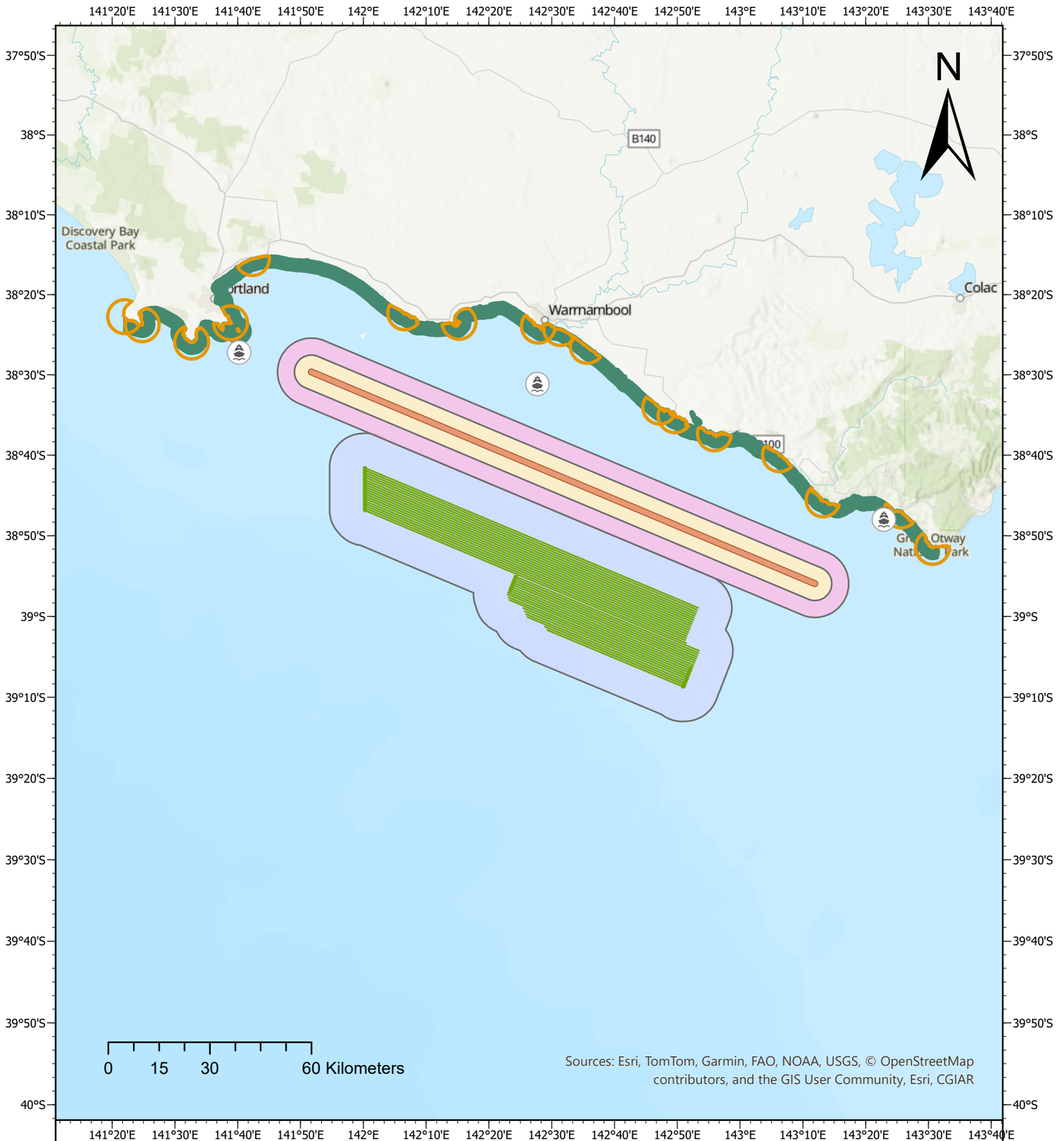
Sub-Optimal Weather Deployment Plan Coverage
Document Number - MAP-REG-EPM-181_A

REGIA Marine Seismic Survey

Legend

- SRW Reproduction BIA of Interest
- Sail Lines 31-67
- Line 31-67 PAM Range (10km)
- 5km (Drone Range)
- 30km (25km Drone Visual Range)
- Candidate Tethered Buoy Locations
- Spotter Vessel Track for Line 31
- Spotter Vessel MFO Range
- Spotter Vessel PAM Range

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



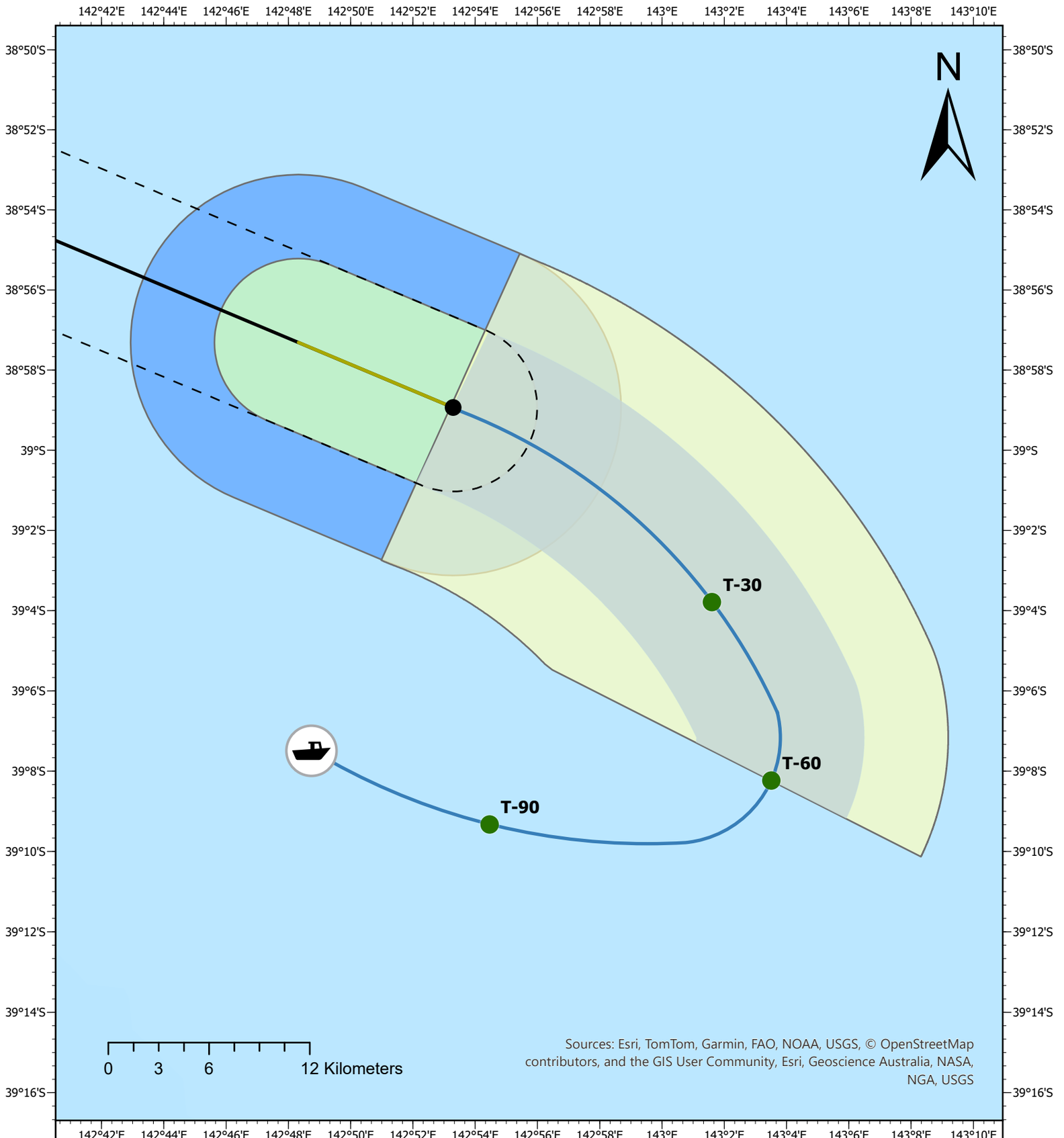
No-Fly Weather Plan Coverage
Document Number - MAP-REG-EPM-182_A

REGIA Marine Seismic Survey

Legend

- SRW Reproduction BIA of Interest
- Sail Lines 31-67
- Line 31-67 PAM Range (10km)
- 5km (Shore Observer Visual Range)
- Candidate Tethered Buoy Locations
- Spotter Vessel Track for Line 31
- Spotter Vessel MFO Range
- Spotter Vessel PAM Range

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



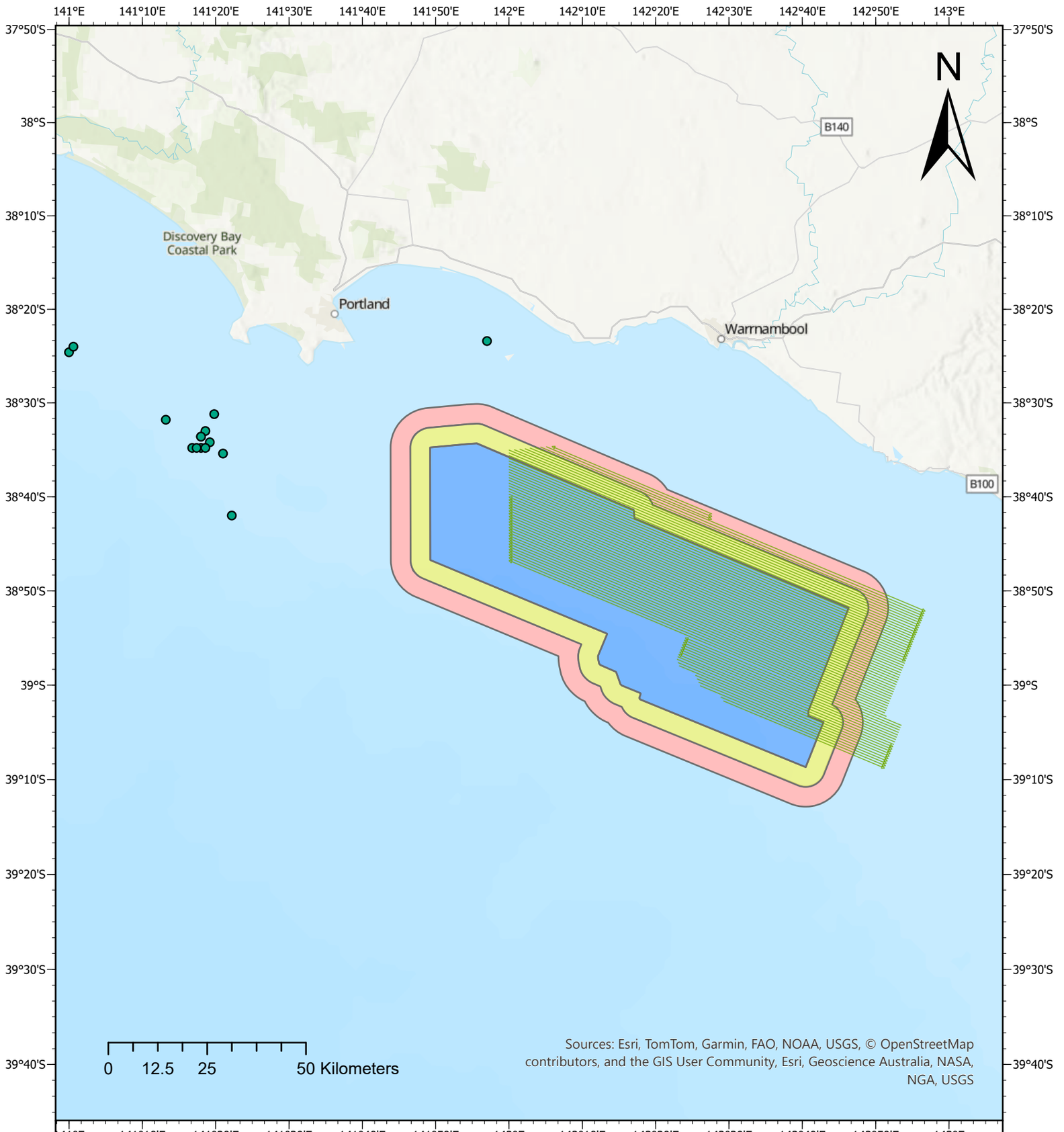
Blue Whale Restart Procedure
Document Number - MAP-REG-EPM-183_A

REGIA Marine Seismic Survey

Legend

- Survey Line
- Survey Line Start Point
- 5km Whale Shutdown Zone
- Survey Vessel Route
- 5km MFO and PAM Detection Zone
- 10km PAM Detection Zone
- Spotter Vessel Pre-Restart Route
- 5km Spotter Vessel MFO and PAM Detection Zone
- 10km Spotter Vessel PAM Detection Zone

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



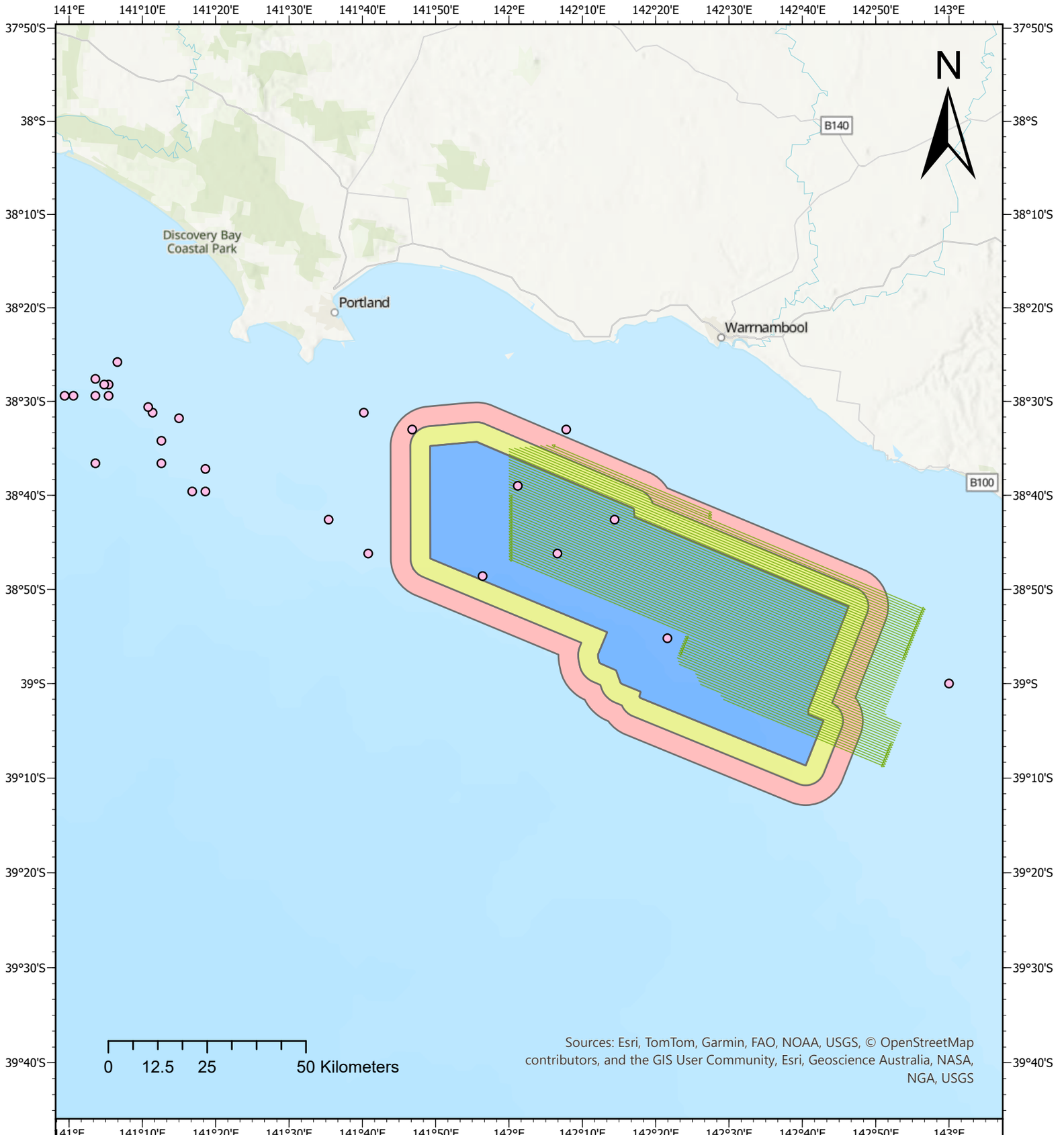
Blue Whale Historical November Data
Document Number - MAP-REG-EPM-184_A

REGIA Marine Seismic Survey

Legend

- Sail Lines 1-67
- SailLines 1-67 Spotter Vessel Position
- Sail Lines 1-67 Spotter Vessel MFO Range
- SailLines 1-67 Spotter Vessel PAM Range
- Blue Whale November Sightings

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



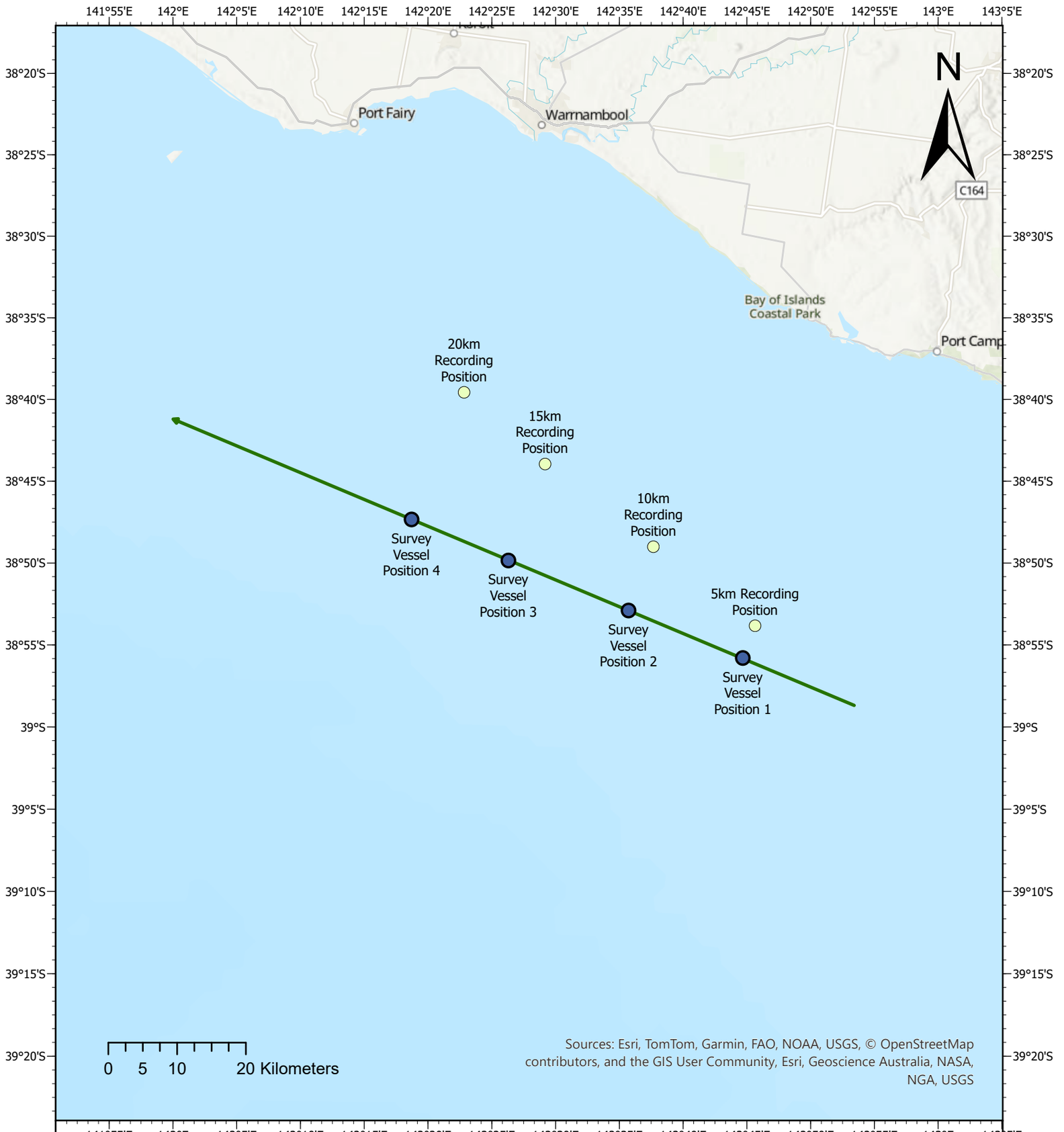
Blue Whale Historical December Data
Document Number - MAP-REG-EPM-185_A

REGIA Marine Seismic Survey

Legend

- Sail Lines 1-67
- SailLines 1-67 Spotter Vessel Position
- Sail Lines 1-67 Spotter Vessel MFO Range
- SailLines 1-67 Spotter Vessel PAM Range
- Blue Whale December Sightings

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



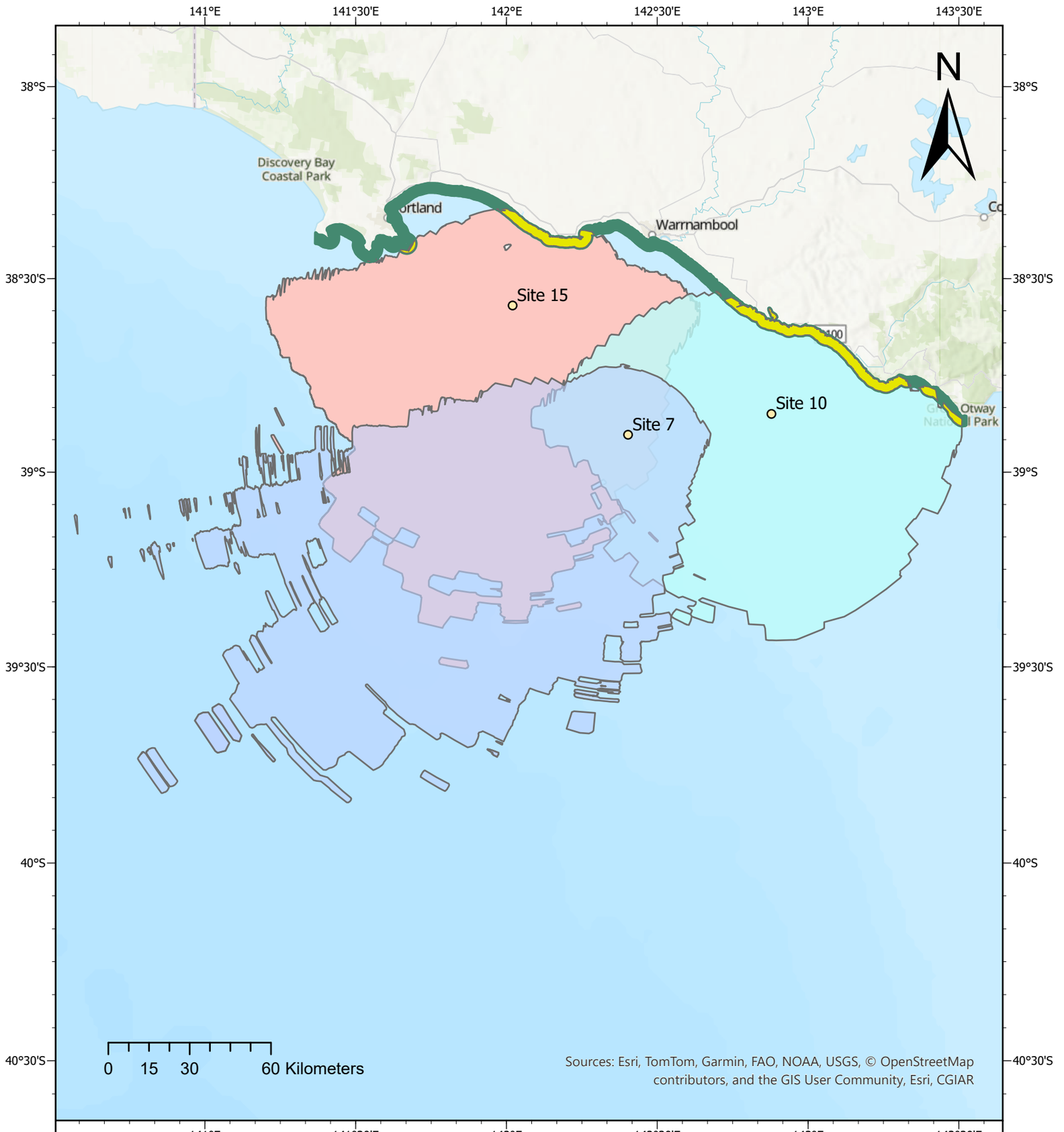
Deployment for Drift Recording
Document Number - MAP-REG-EPM-186_A

REGIA Marine Seismic Survey

Legend

- Survey Line
- Survey Vessel Positions
- Recording Positions

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



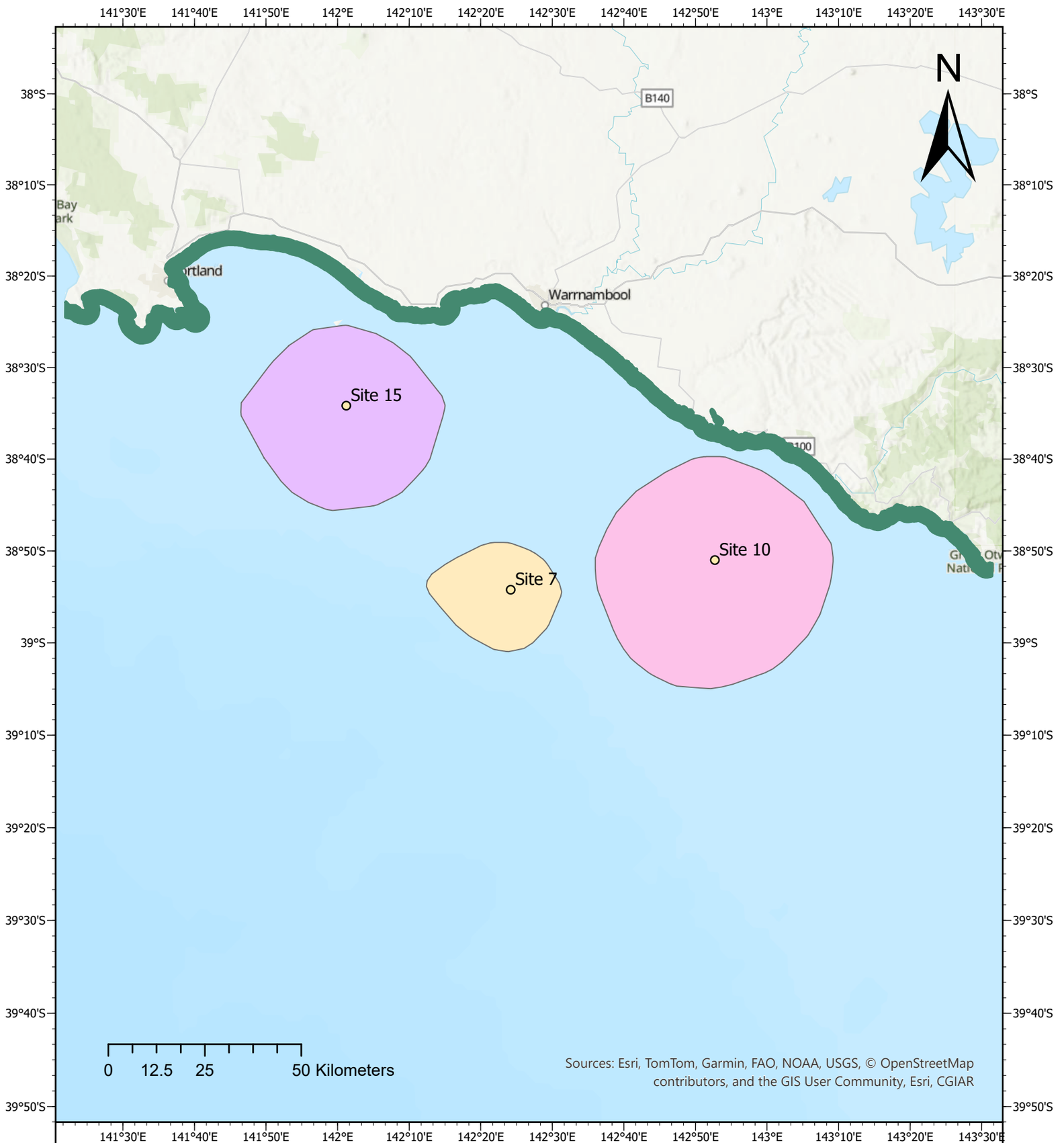
Sites 7, 10, 15 - 120 dB
Document Number - MAP-REG-EPM-187_A

REGIA Marine Seismic Survey

Legend

- SRW Reproduction BIA of Interest
- 120dB SRW BIA Overlap
- Modelled Sites
- Site 7 120dB
- Site 10 120dB
- Site 15 120dB

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



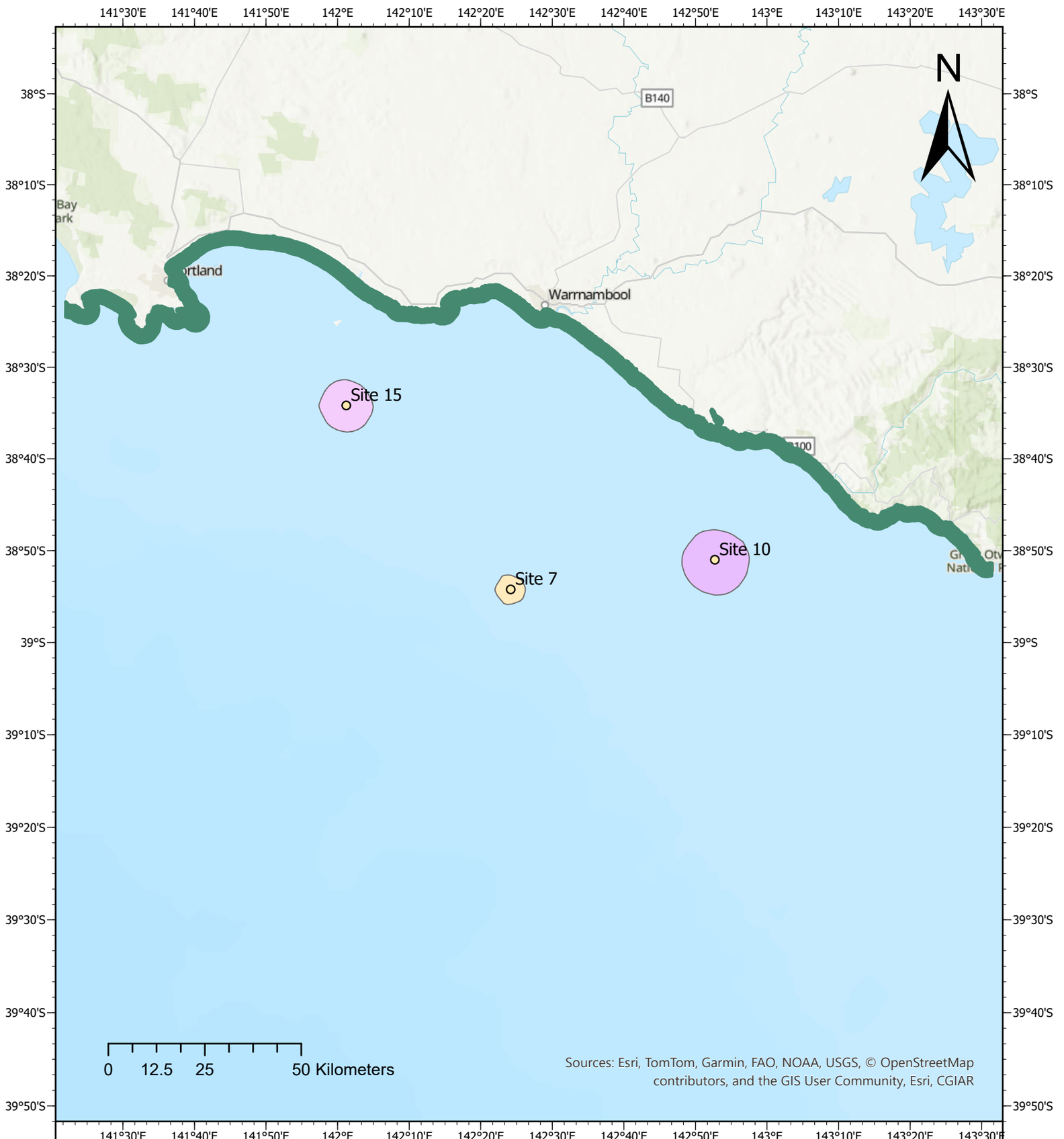
Sites 7, 10, 15 - 140 dB
Document Number - MAP-REG-EPM-188_A

REGIA Marine Seismic Survey

Legend

- SRW Reproduction BIA of Interest
- Modelled Sites
- Site 15 140dB
- Site 10 140dB
- Site 7 140dB

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



Sites 7, 10, 15 - 160 dB
Document Number - MAP-REG-EPM-189_A

REGIA Marine Seismic Survey

Legend

- SRW Reproduction BIA of Interest
- Modelled Sites
- Site 15 160dB
- Site 10 160dB
- Site 7 160dB

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