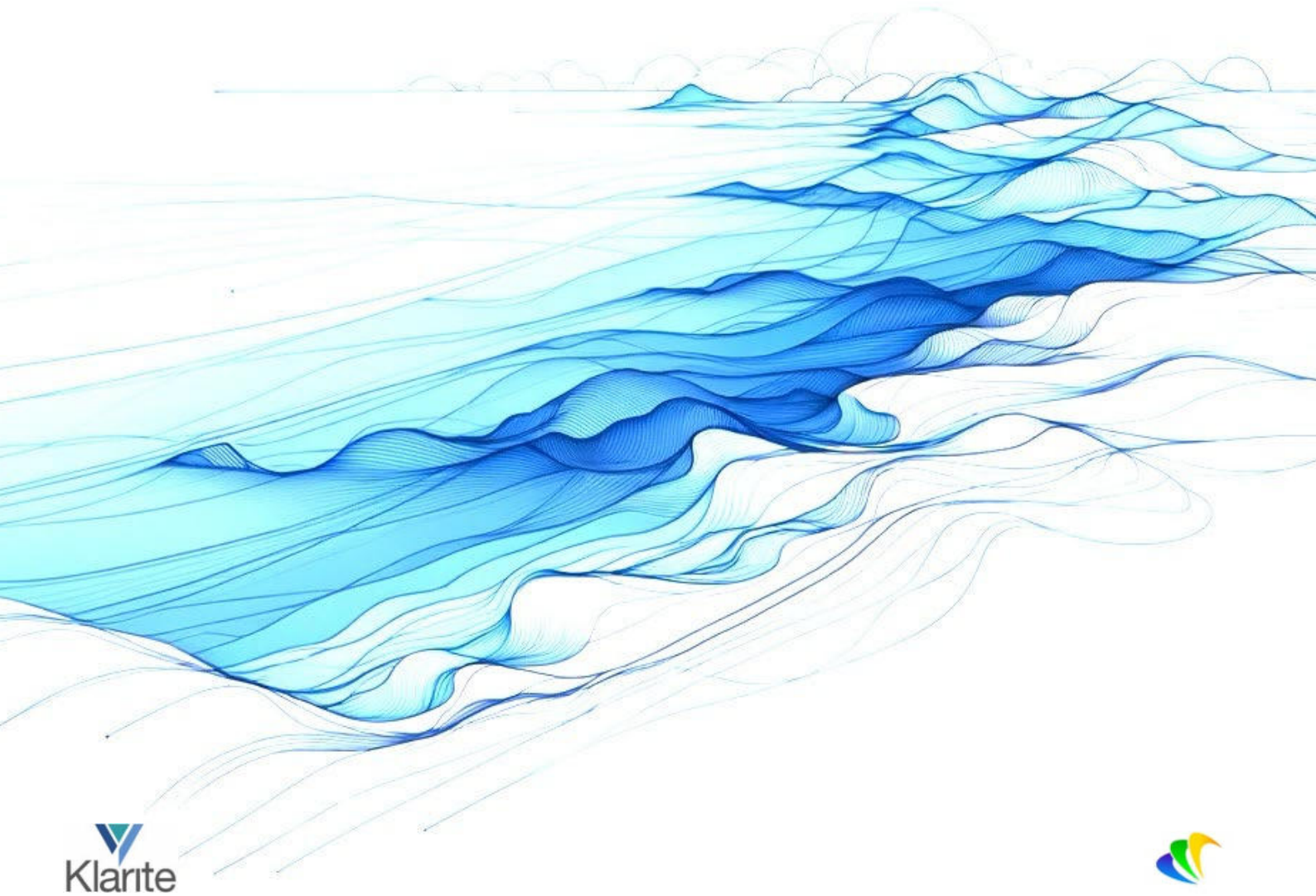
REGIA
Marine Seismic Survey

Regia MSS Maps

Appendix B12: REG-EP-040-B12

Rev 4

December 2025



Klarite

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1 Regia MSS Map Register

Revisions highlighted in blue represent updates to existing maps as well as new added maps; those in orange indicate maps with no changes from last submission.

Document Number	Title	REV
MAP-REG-EPM-001	Southern Right Whale Reproductive BIA with 15km Buffer	E
MAP-REG-EPM-003	Bonney Coast Upwelling Key Ecological Feature	F
MAP-REG-EPM-004	West Tasmanian Canyons Key Ecological Feature	C
MAP-REG-EPM-015	Pygmy Blue Whale Biologically Important Areas (Distribution)	C
MAP-REG-EPM-016	Pygmy Blue Whale Biologically Important Areas (Foraging)	C
MAP-REG-EPM-024	Australian Sea Lion Foraging	B
MAP-REG-EPM-027	White Shark Biologically Important Areas - Foraging	C
MAP-REG-EPM-028	White Shark Biologically Important Areas - Distribution Low Density	C
MAP-REG-EPM-029	White Shark Biologically Important Areas - Known Distribution	C
MAP-REG-EPM-030	Fisher One Impact Management Zone	D
MAP-REG-EPM-031	50m Increment Bathymetry	C
MAP-REG-EPM-032	Giant Crab Fishery - Days Fished (Total) - 2011-2022	D
MAP-REG-EPM-033	Giant Crab Fishery - 2011-2022 - Fished Blocks	C
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MAP-REG-EPM-035	Giant Crab 2018-2022 - Fished Blocks	B
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MAP-REG-EPM-046	NOPIMS 3D Seismic Survey (1960 - 2023)	B
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MAP-REG-EPM-048	200m Depth Contour	B
MAP-REG-EPM-050	Orange Roughy Study: New Timing	B
MAP-REG-EPM-051	Rock lobster - Fished Blocks 2011-2021 with 50m Increment Bathymetry	B
MAP-REG-EPM-054	Giant Crab Fishery - Fished Blocks - 2011-2022 with 50m Increment Bathymetry	C
MAP-REG-EPM-055	5M Bathymetry and Rock Lobster Fishery - Days Fished (Total) - 2011-2022	C
MAP-REG-EPM-058	Orange Bellied Parrot Migration BIAs	B
MAP-REG-EPM-059	Antipodean Albatross Biologically Important Areas	B
MAP-REG-EPM-060	Black Browed Albatross Biologically Important Areas	B
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Document Number	Title	REV
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MAP-REG-EPM-063	Indian Yellow Nosed Albatross Biologically Important Areas	B
MAP-REG-EPM-064	Little Penguin Biologically Important Areas and Colonies	C
MAP-REG-EPM-065	Short Tailed Shearwater Biologically Important Areas	B
MAP-REG-EPM-066	Shy Albatross Foraging Biologically Important Areas	B
MAP-REG-EPM-067	Wedge Tailed Shearwater Biologically Important Areas	B
MAP-REG-EPM-068	Pygmy Blue Whale Biologically Important Areas (Known Foraging)	C
MAP-REG-EPM-069	Southern Right Whale Reproductive BIA	D
MAP-REG-EPM-070	5m Bathymetry & Rock Lobster Fishing Days - Investigator	B
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MAP-REG-EPM-076	Native Title and Registered Aboriginal parties	B
MAP-REG-EPM-077	White Shark Biologically Important Areas - Distribution	C
MAP-REG-EPM-078	Australian Marine Parks (Active Source Area Distances)	D
MAP-REG-EPM-079	State Marine Protected Areas	B
MAP-REG-EPM-080	Initial Planning Areas	A
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MAP-REG-EPM-082	Active Source Area & Titles	B
MAP-REG-EPM-083	Operational Area & Environmental Planning Area	B
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MAP-REG-EPM-102	Southern and Eastern Scalefish and Shark Fishery SSKN 2010 - 2023	B
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Document Number	Title	REV
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MAP-REG-EPM-106	Southern Squid Jig Fishery 2010 - 2023	B
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MAP-REG-EPM-126	Eastern Tuna And Billfish Fishery 2010-2023	A
MAP-REG-EPM-127	Small Pelagic Fishery 2010-2023	A
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MAP-REG-EPM-129	Southern and Eastern Scalefish and Shark Fishery SSKK - 2010-2023	A
MAP-REG-EPM-130	Southern and Eastern Scalefish and Shark Fishery SSKN - 2010-2023	A
MAP-REG-EPM-131	Southern and Eastern Scalefish and Shark Fishery SCTR - 2010-2023	A
MAP-REG-EPM-132	Southern and Eastern Scalefish and Shark Fishery SCDS - 2010-2023	A
MAP-REG-EPM-133	Southern and Eastern Scalefish and Shark Fishery SSCK - 2010-2023	A
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MAP-REG-EPM-140	Southern and Eastern Scalefish and Shark Fishery SCSQ 2010 - 2023	A
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MAP-REG-EPM-169	Cumulative Activities	A
MAP-REG-EPM-180	Optimal Weather Deployment Plan Coverage	A
MAP-REG-EPM-181	Sub-Optimal Weather Deployment Plan Coverage	A

Document Number	Title	REV
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MAP-REG-EPM-183	Restar Procedure	A
MAP-REG-EPM-184	Blue Whale Historial November Data	A
MAP-REG-EPM-185	Blue Whale Historial December Data	A
MAP-REG-EPM-186	Deployment for Drift Recording	A
MAP-REG-EPM-187	Sites, 7, 10, 15 - 120dB	A
MAP-REG-EPM-188	Sites, 7, 10, 15 - 140dB	A
MAP-REG-EPM-189	Sites, 7, 10, 15 - 160dB	A
MAP-REG-EPM-190	Acoustic Modelling Sites	A
MAP-REG-EPM-191	Blue Whale Foraging BIA & Noise EMBAs	A
MAP-REG-EPM-192	SRW Restart Procedure	A
MAP-REG-EPM-193	SRW Shutdown Area	A

2 Public Comment

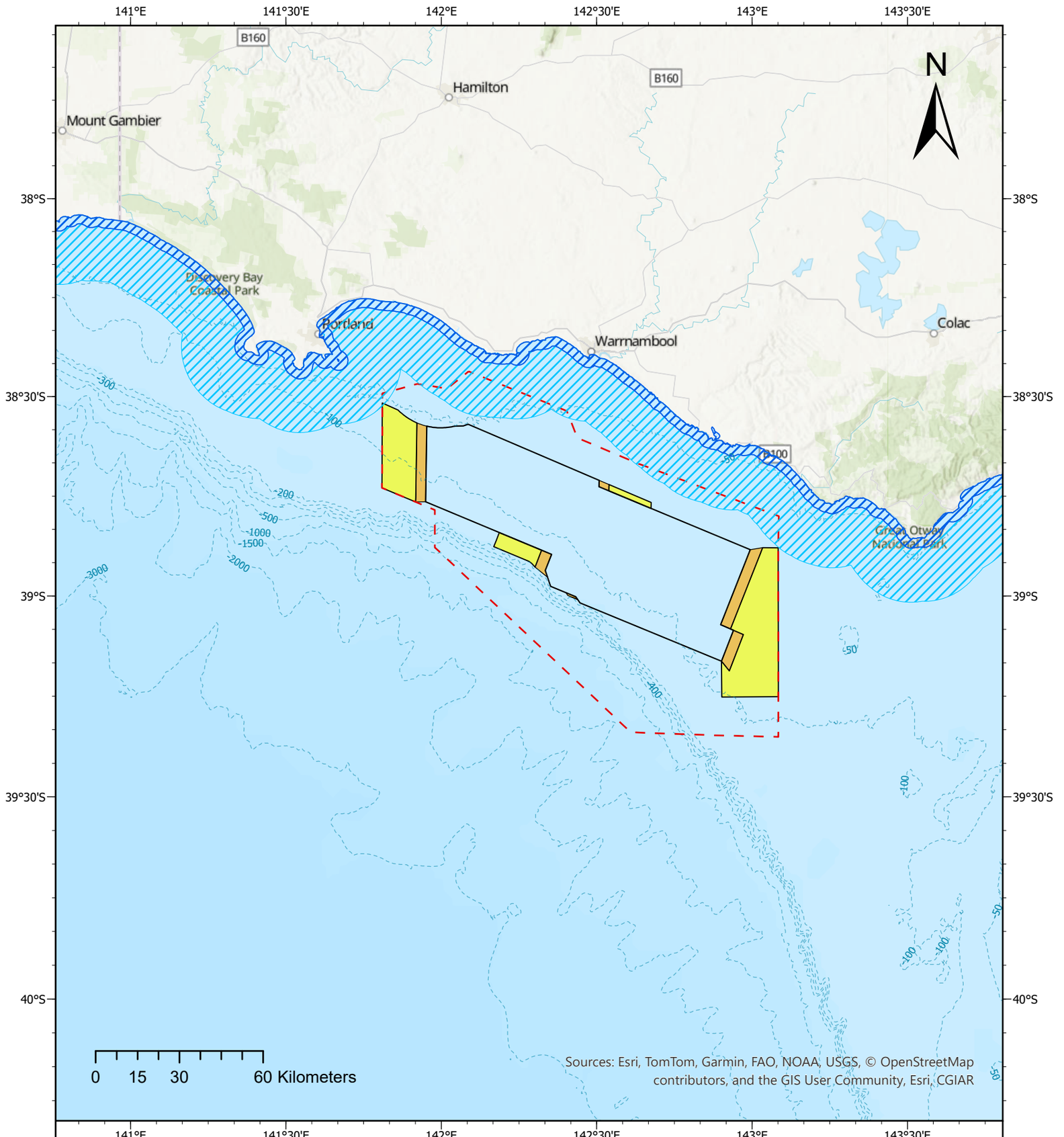
The following feedback was received during the public comment period starting 25 January 2024 which ran for 30-days. Table B12-1 shows how this feedback has been incorporated into the environmental assessments.

Table B12-1 - Public comment input into the preparation of the EP

Matter	Matter ID	Changes made arising from public comment
Matter: Unacceptable impacts and risks to Marine Parks and protected areas	E01	CGG has considered these claims and has updated figures in Appendix B12 to include distances from operational and activity action zone areas to marine parks, reserves, and KEFs thereby providing further context of separation distances; and has calculated the percentage overlap of the Regia Operational Area with Bonney Coast Upwelling KEF.
Matter: Acknowledgement of breeding colonies	B02	The noise EMBA has been added to Figure MAP-REG-EPM-064 to show that the declared little penguin BIAs occur outside of the noise EMBA.
Matter: Surveying previously surveyed areas is unnecessary	I24	CGG has considered these claims and is satisfied that the concerns raised have been adequately addressed in the EP, for the reasons outlined above but has undertaken to update EP Appendix B12 (Regia MSS Maps), namely Figures MAP-REG-EPM-052 (2D NOPIMS) and MAP-REG-EPM-053 (3D Surveys) to show the overlap of the operational and activity action zone and previous survey data in response to these claims.

3 Maps

All maps can be navigated by using the bookmarks tab.



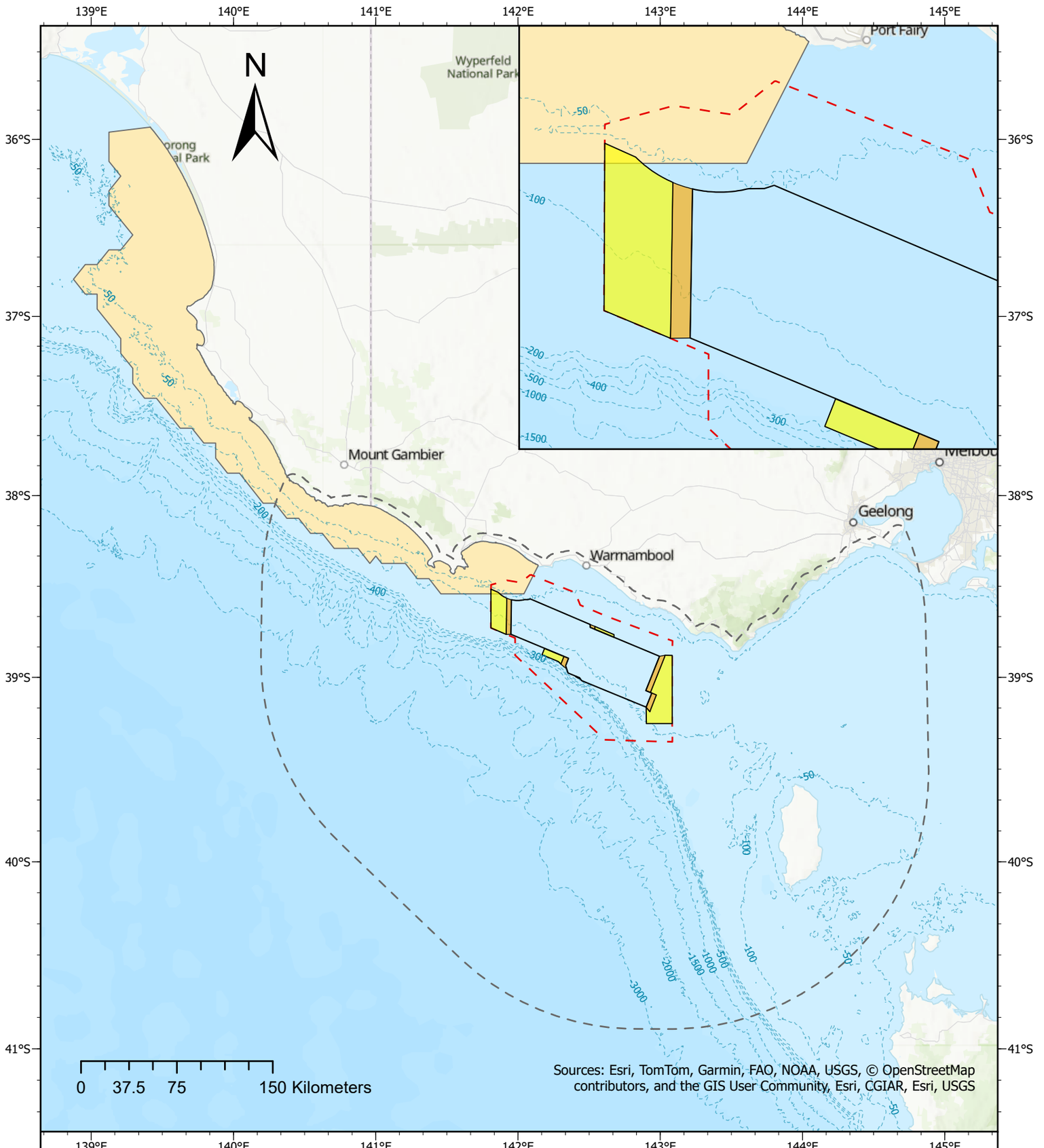
Title - Southern Right Whale Reproductive BIA with 15km Buffer
Document Number - MAP-REG-EPM-001_E

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Mitigation Source Area
- Active Source Area
- Southern Right Whale Reproduction BIA
- 15km Buffer from 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



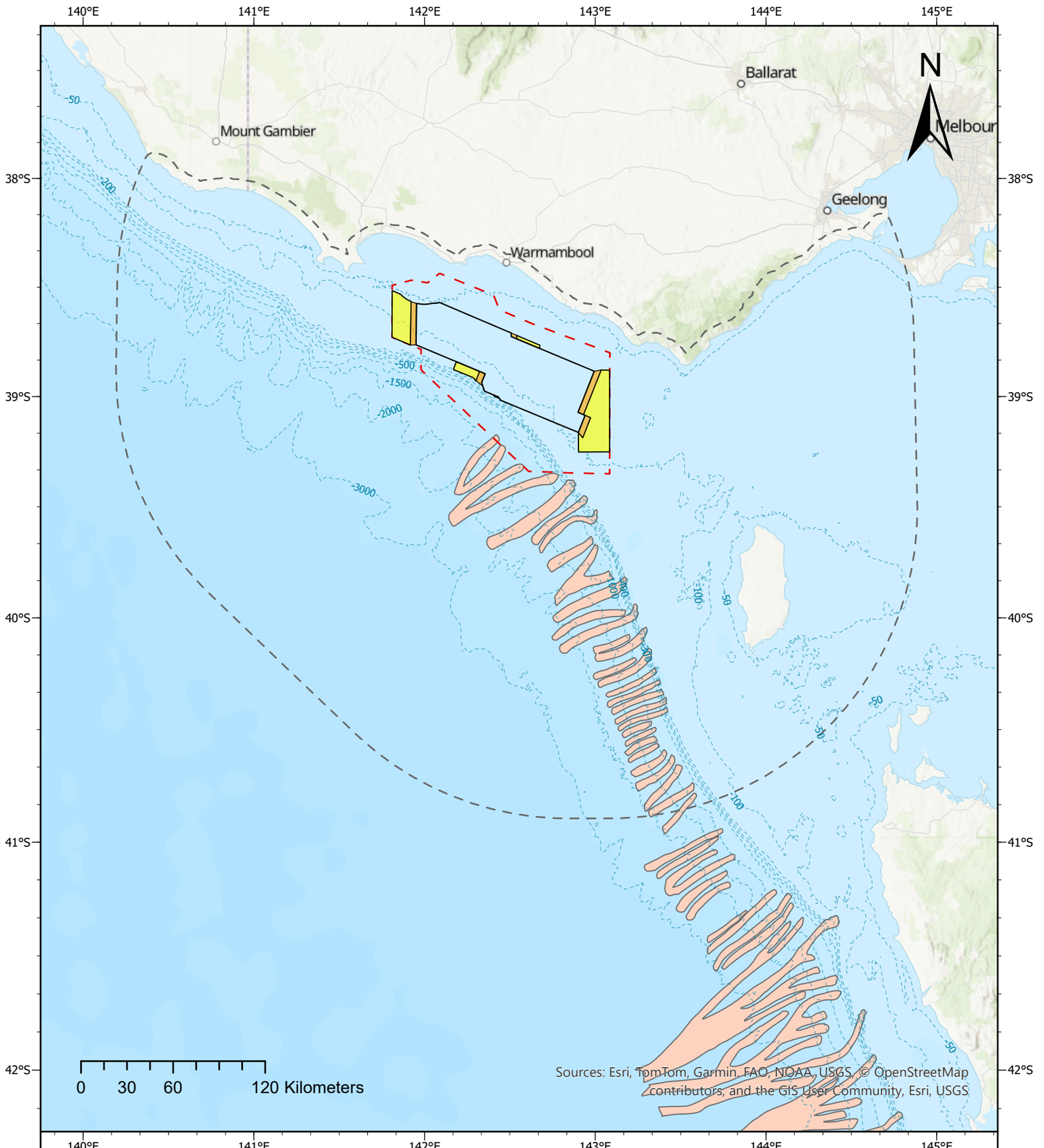
Title - Bonney Coast Upwelling Key Ecological Feature
Document Number - MAP-REG-EPM-003_F

REGIA Marine Seismic Survey

Legend

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



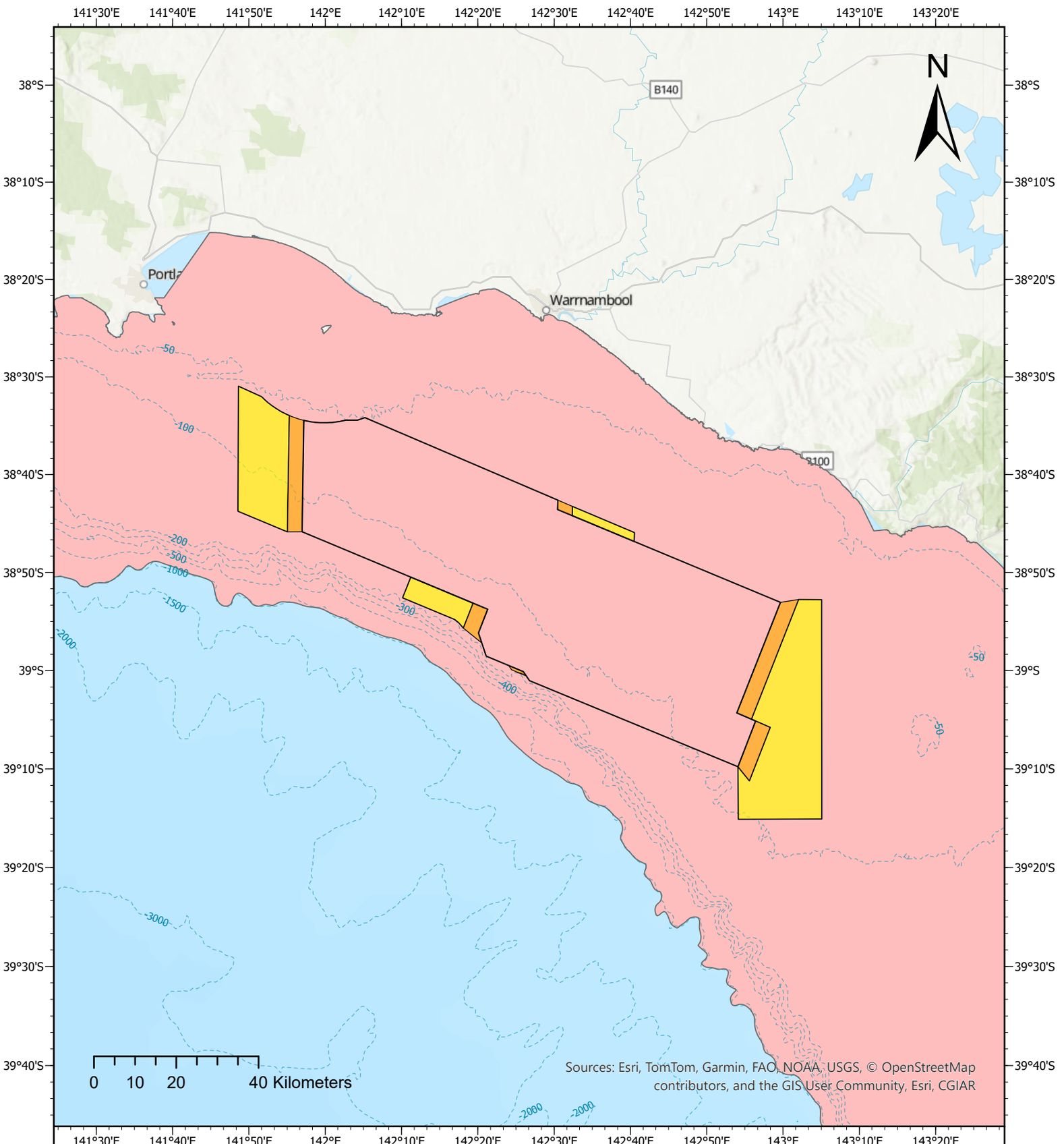
Title - West Tasmanian Canyons Key Ecological Feature
Document Number - MAP-REG-EPM-004_C

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

Spatial Reference
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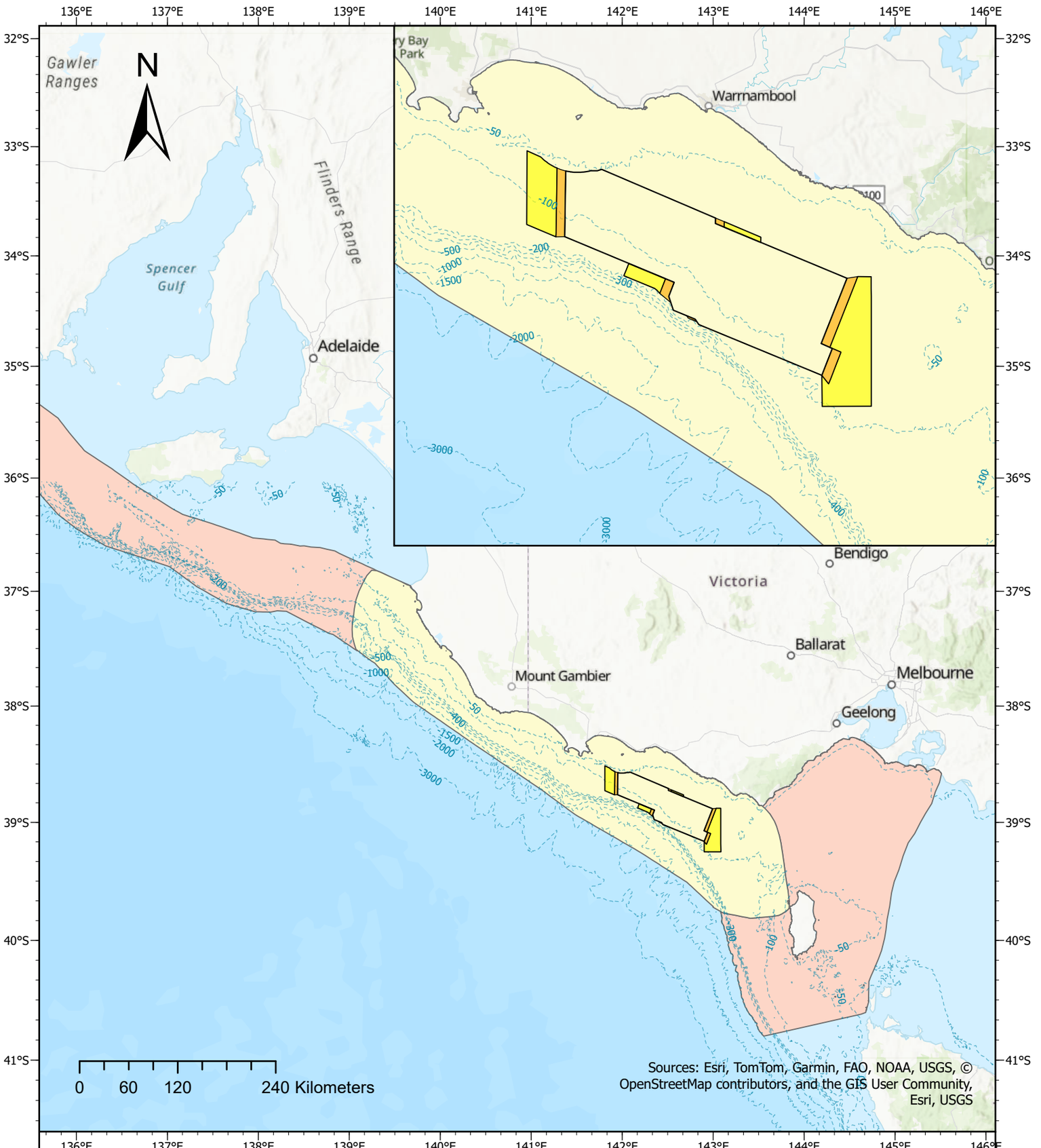
Title - Pygmy Blue Whale Biologically Important Areas (Distribution)
Document Number - MAP-REG-EPM-015_C

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Pygmy Blue Whale Distribution

Spatial Reference
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GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



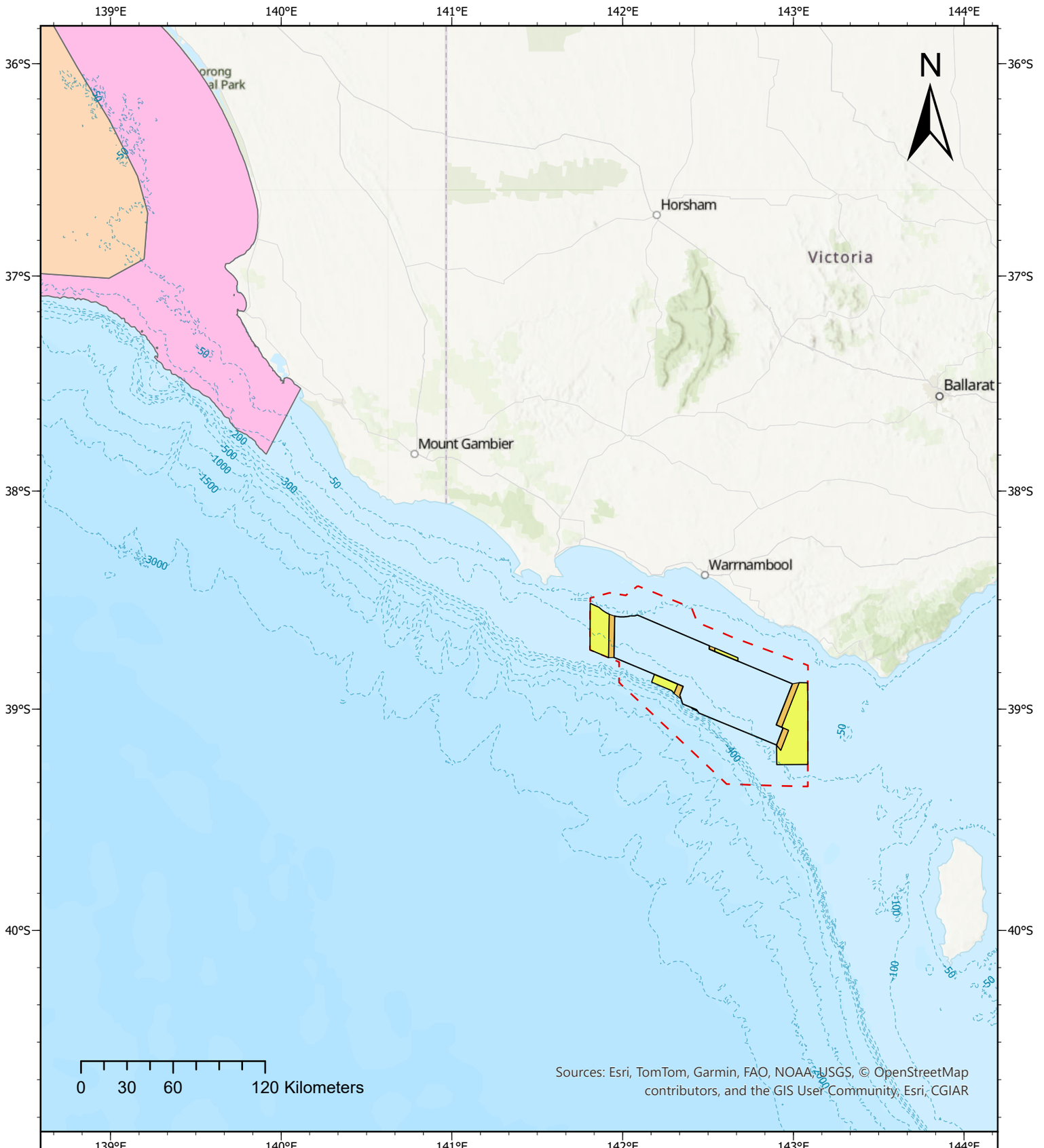
Title - Pygmy Blue Whale Biologically Important Areas (Foraging)
Document Number - MAP-REG-EPM-016_C

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Pygmy Blue Whale Foraging Area 2
- Pygmy Blue Whale Foraging (abundant food source / annual high use area)

Spatial Reference
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GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



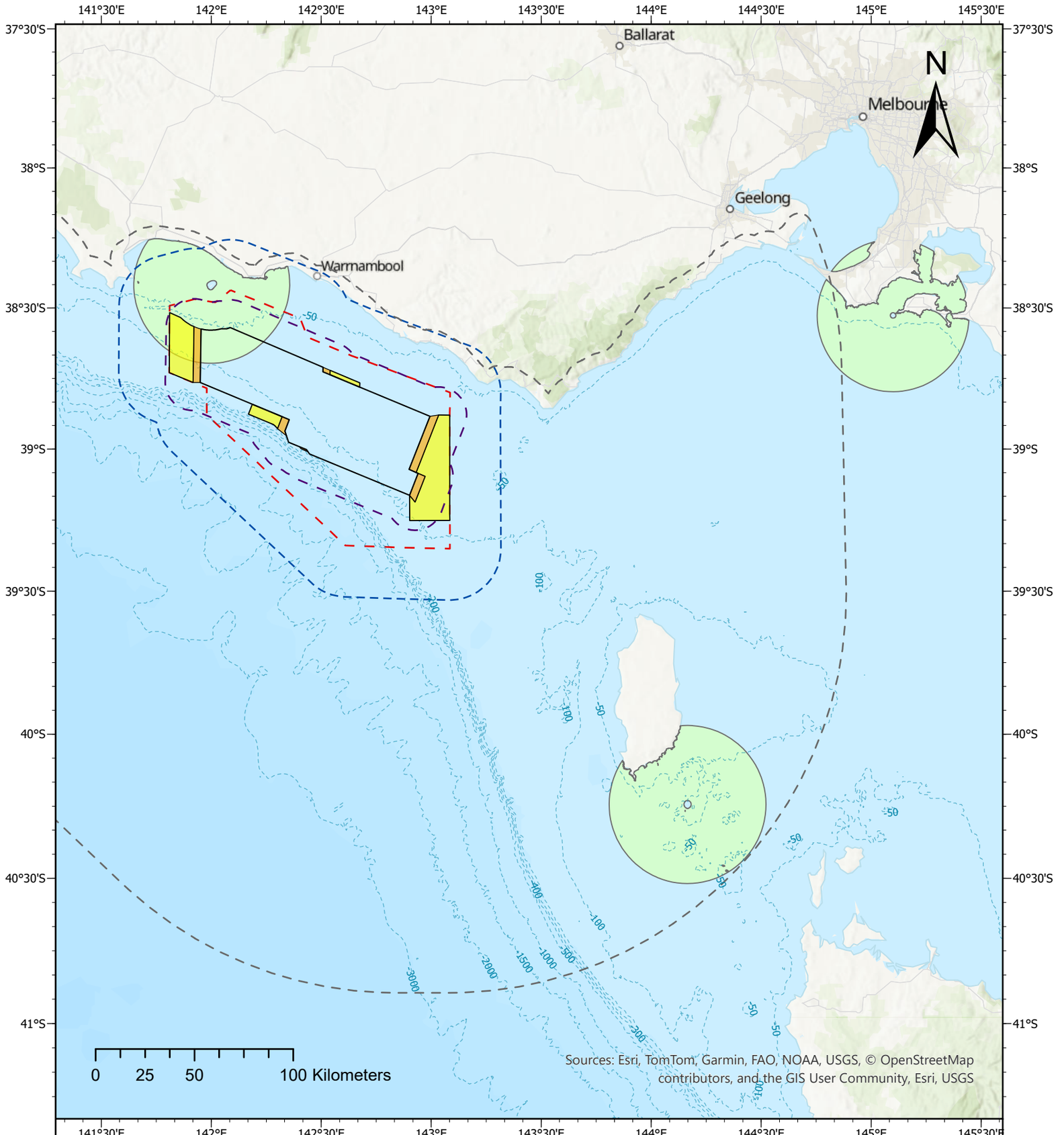
Title - Australian Sea Lion Foraging
Document Number - MAP-REG-EPM-024_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Australian Sea Lion Foraging male/female
- Australian Sea Lion Male Foraging

Spatial Reference
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GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



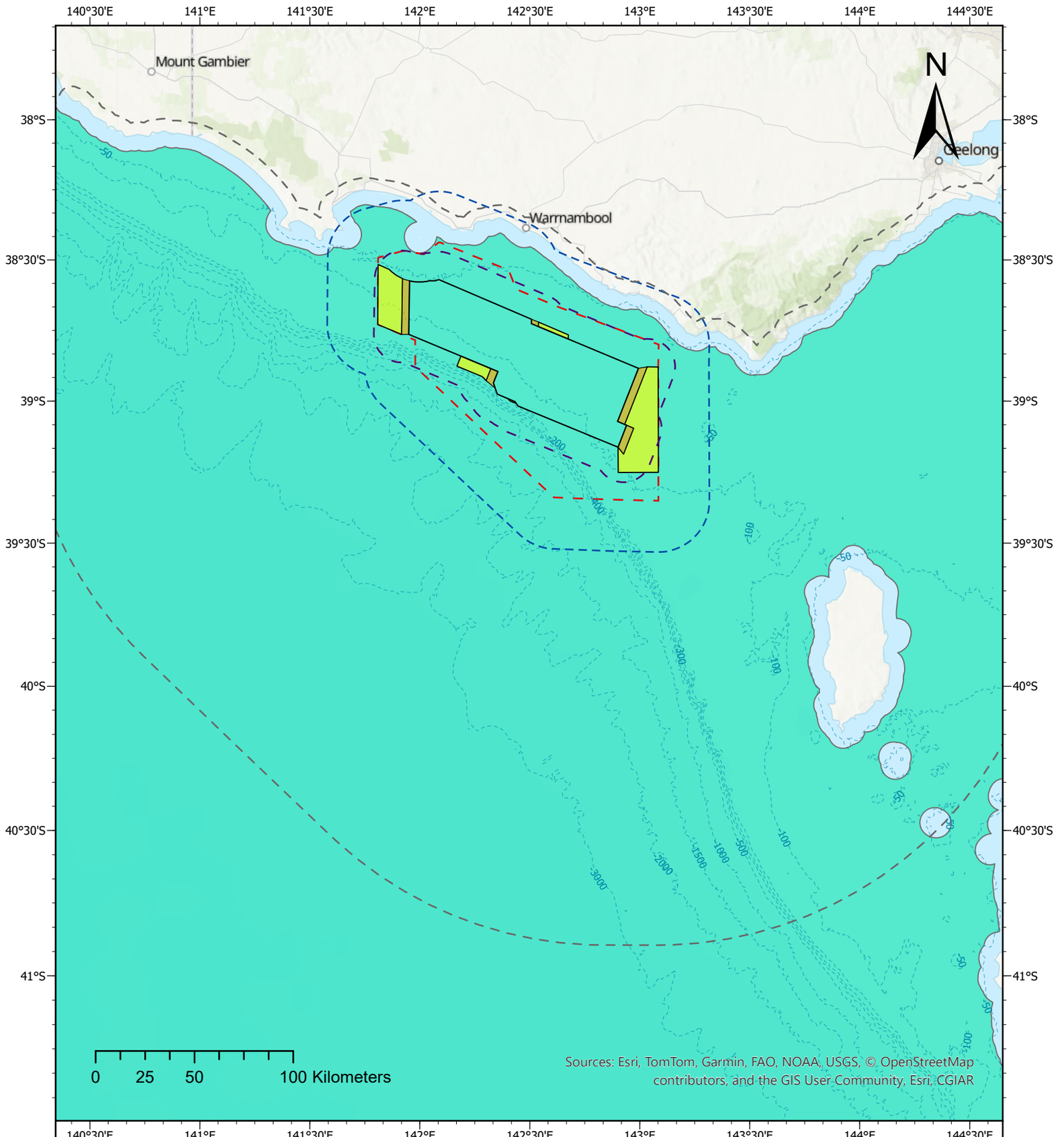
Title - White Shark Biologically Important Areas - Foraging
Document Number - MAP-REG-EPM-027_C

REGIA Marine Seismic Survey

Legend

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

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



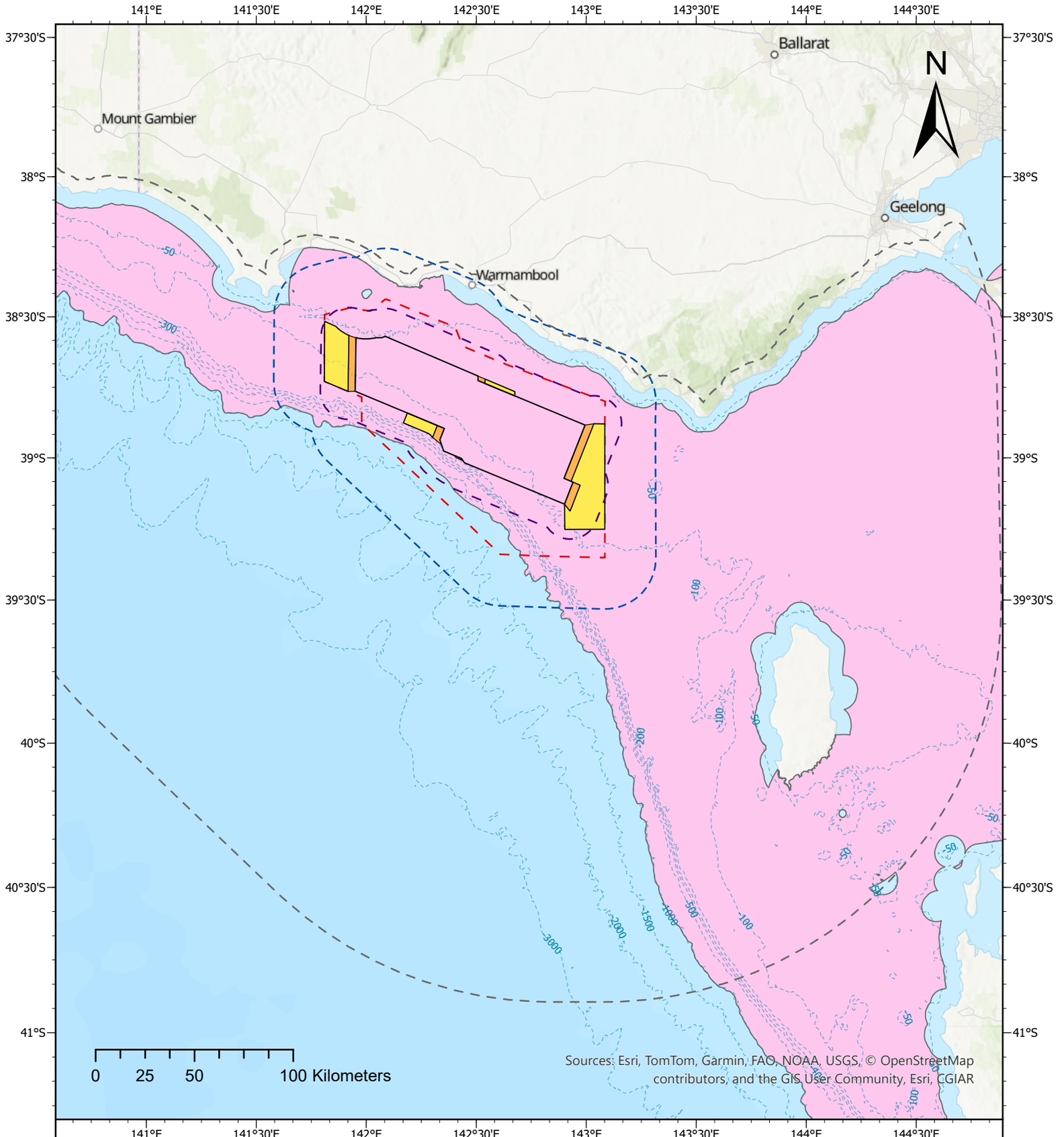
Title - White Shark Biologically Important Areas - Distribution Low Density
Document Number - MAP-REG-EPM-028_C

REGIA Marine Seismic Survey

Legend

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

Spatial Reference
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GCS: GCS WGS 1984
Datum: WGS 1984
Projection: Mercator Auxiliary Sphere



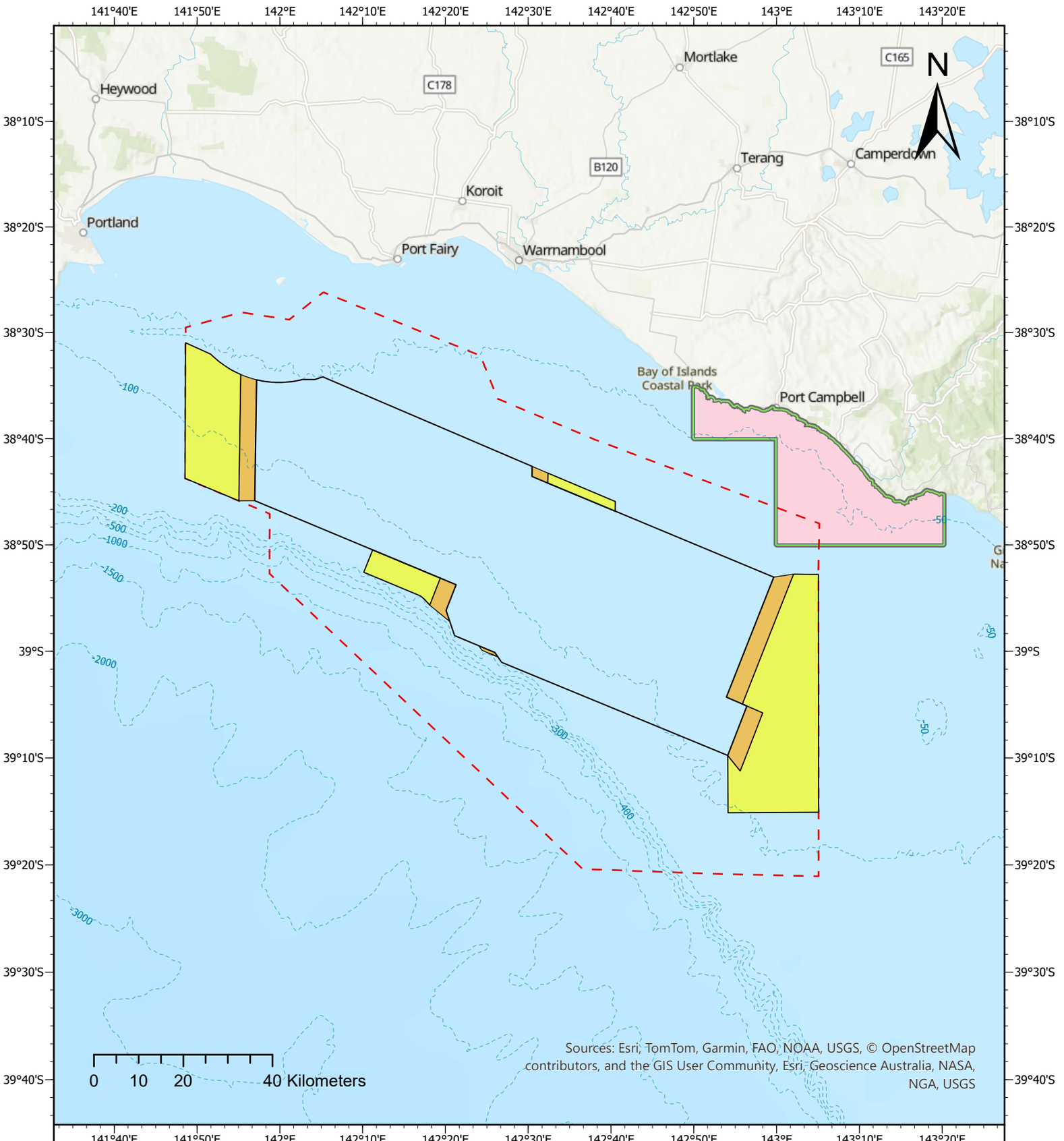
Title - White Shark Biologically Important Areas - Known Distribution
Document Number - MAP-REG-EPM-029_C

REGIA Marine Seismic Survey

Legend

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



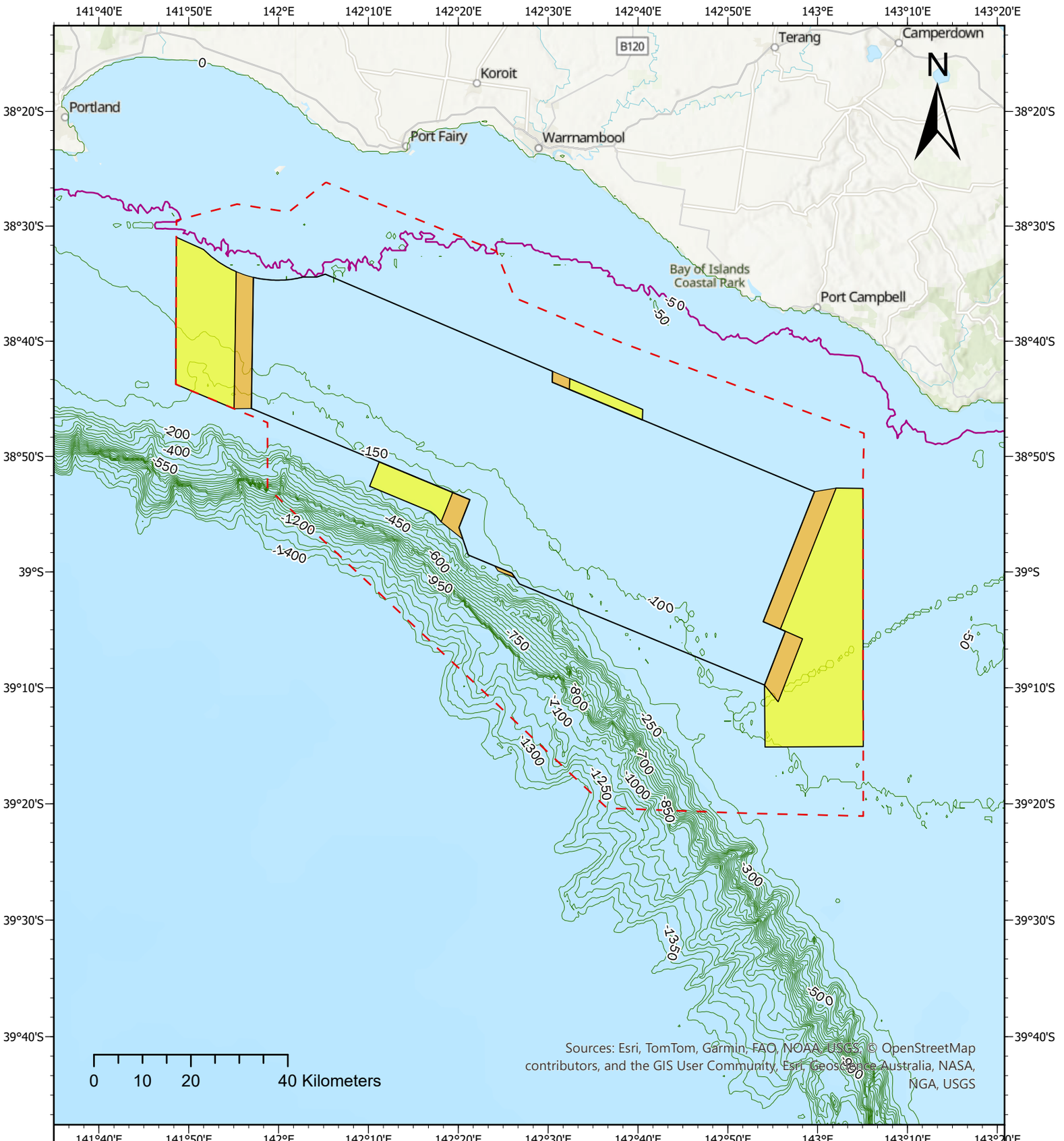
Title - Fisher One Impact Management Zone
Document Number - MAP-REG-EPM-030_D

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- Fisher One Impact Management Zone
- Fisher One Impact Zone 500m Buffer

Spatial Reference
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Datum: WGS 1984
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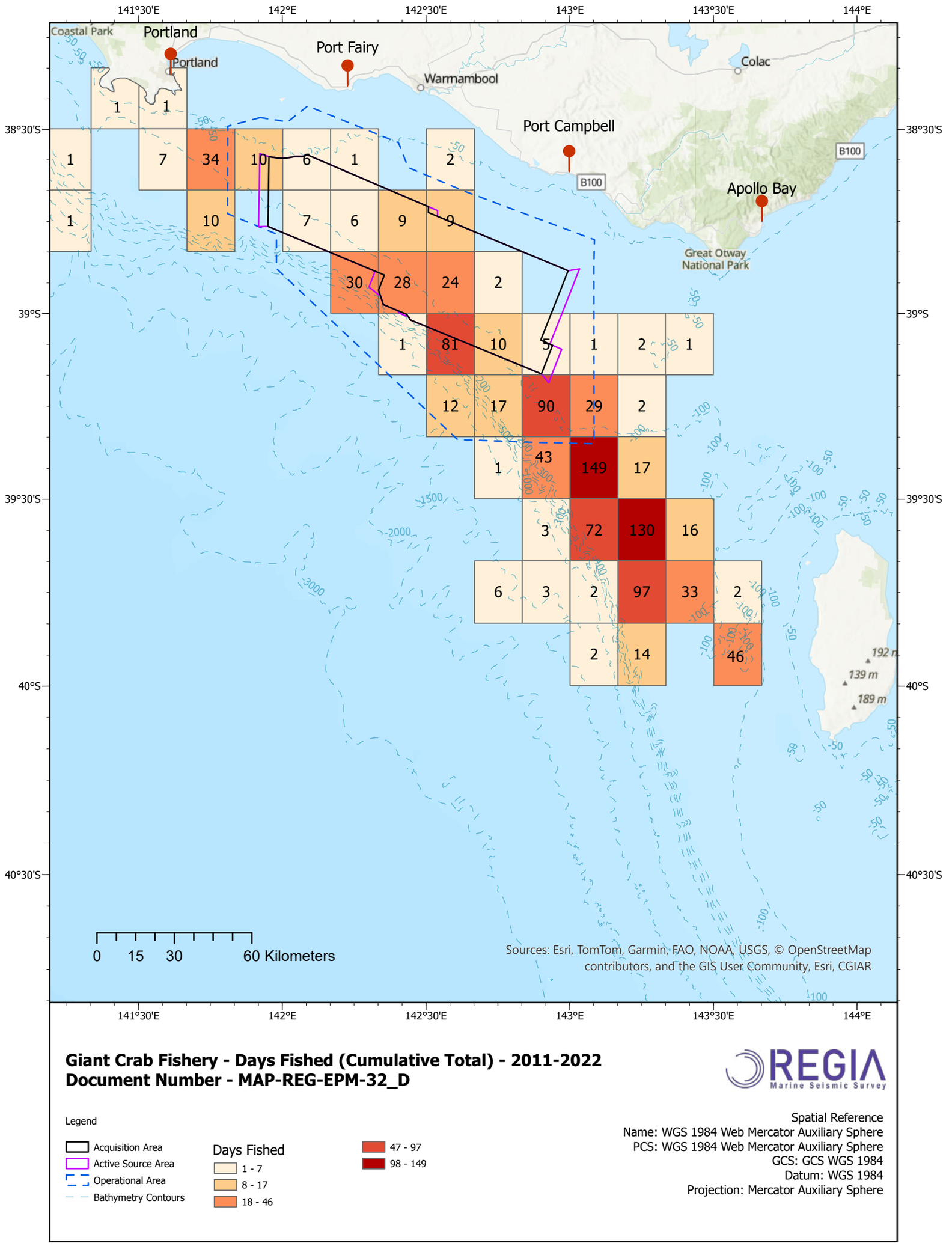
Title - 50m Increment Bathymetry
Document Number - MAP-REG-EPM-031_C

REGIA Marine Seismic Survey

Legend

- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 50m Contour
- 50m 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



Giant Crab Fishery - Days Fished (Cumulative Total) - 2011-2022
Document Number - MAP-REG-EPM-32_D

REGIA Marine Seismic Survey

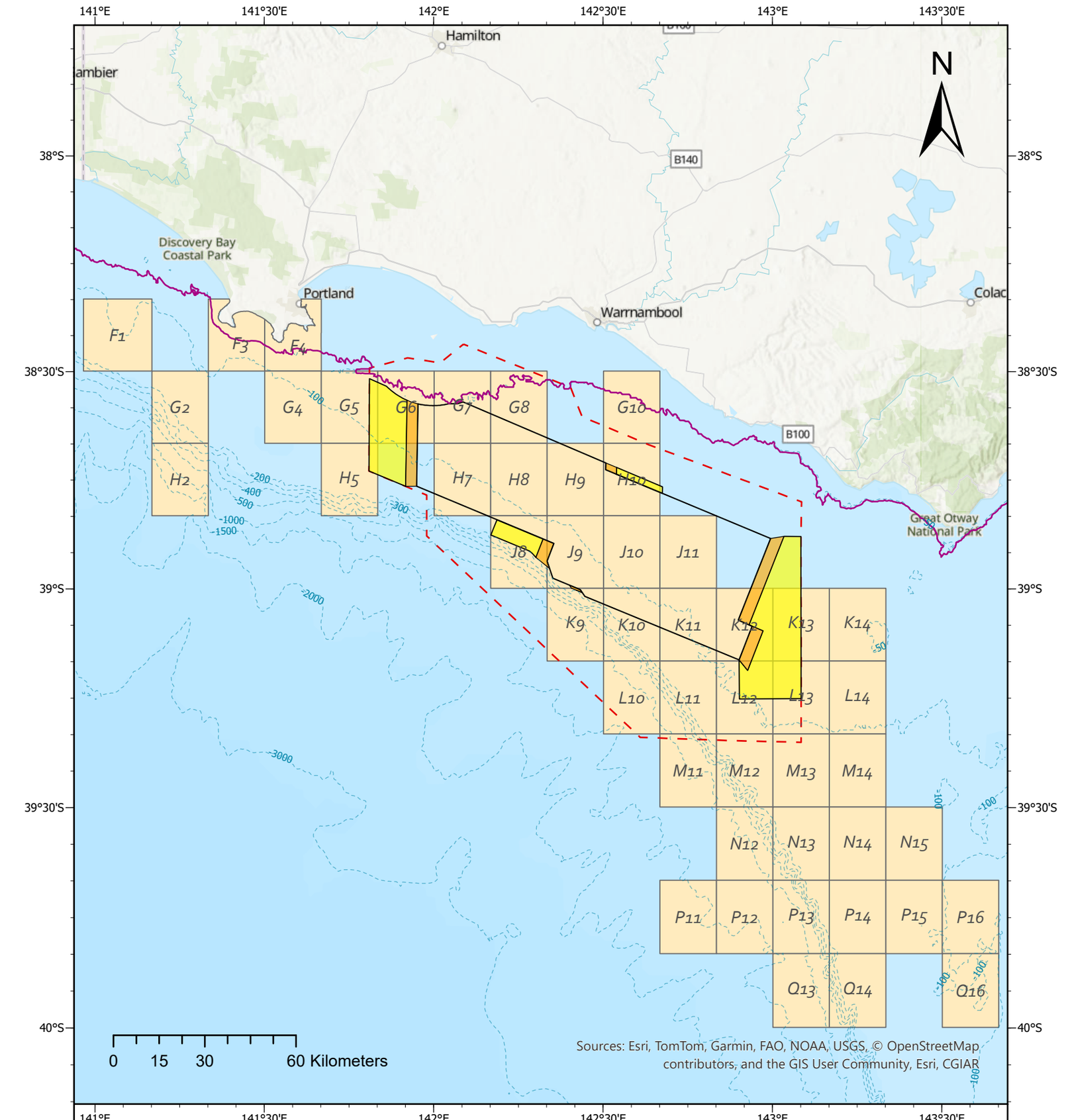
Legend

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

Days Fished

- 1 - 7
- 8 - 17
- 18 - 46
- 47 - 97
- 98 - 149

Spatial Reference
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PCS: WGS 1984 Web Mercator Auxiliary Sphere
GCS: GCS WGS 1984
Datum: WGS 1984
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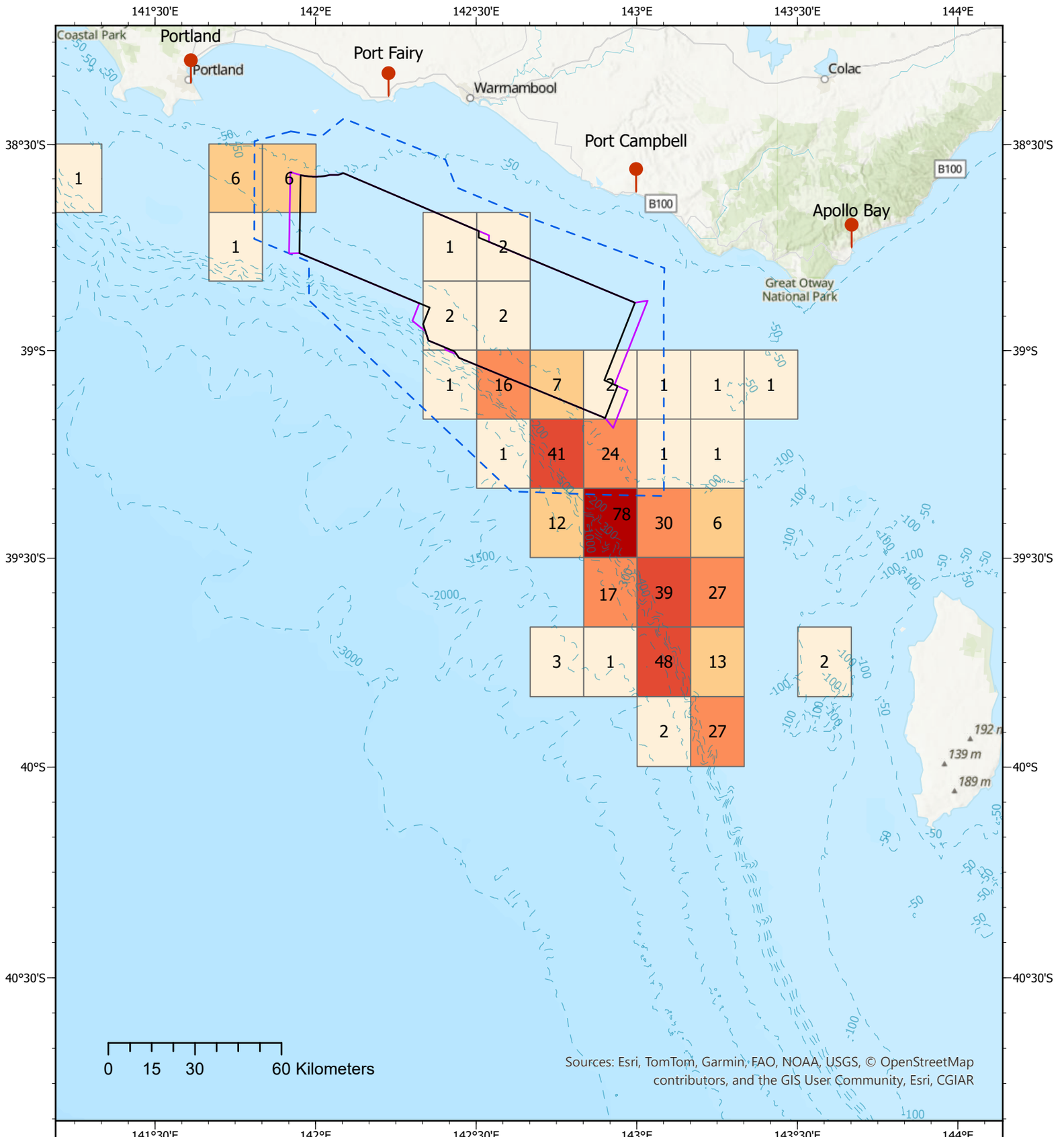
Title - Giant Crab 2011 2021 - Fished Blocks
Document Number - MAP-REG-EPM-033_C

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 50m Contour
- Giant Crab 2011 2021 FD

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 - Days Fished (Cumulative Total) - 2018-2022
Document Number - MAP-REG-EPM-34_D

REGIA Marine Seismic Survey

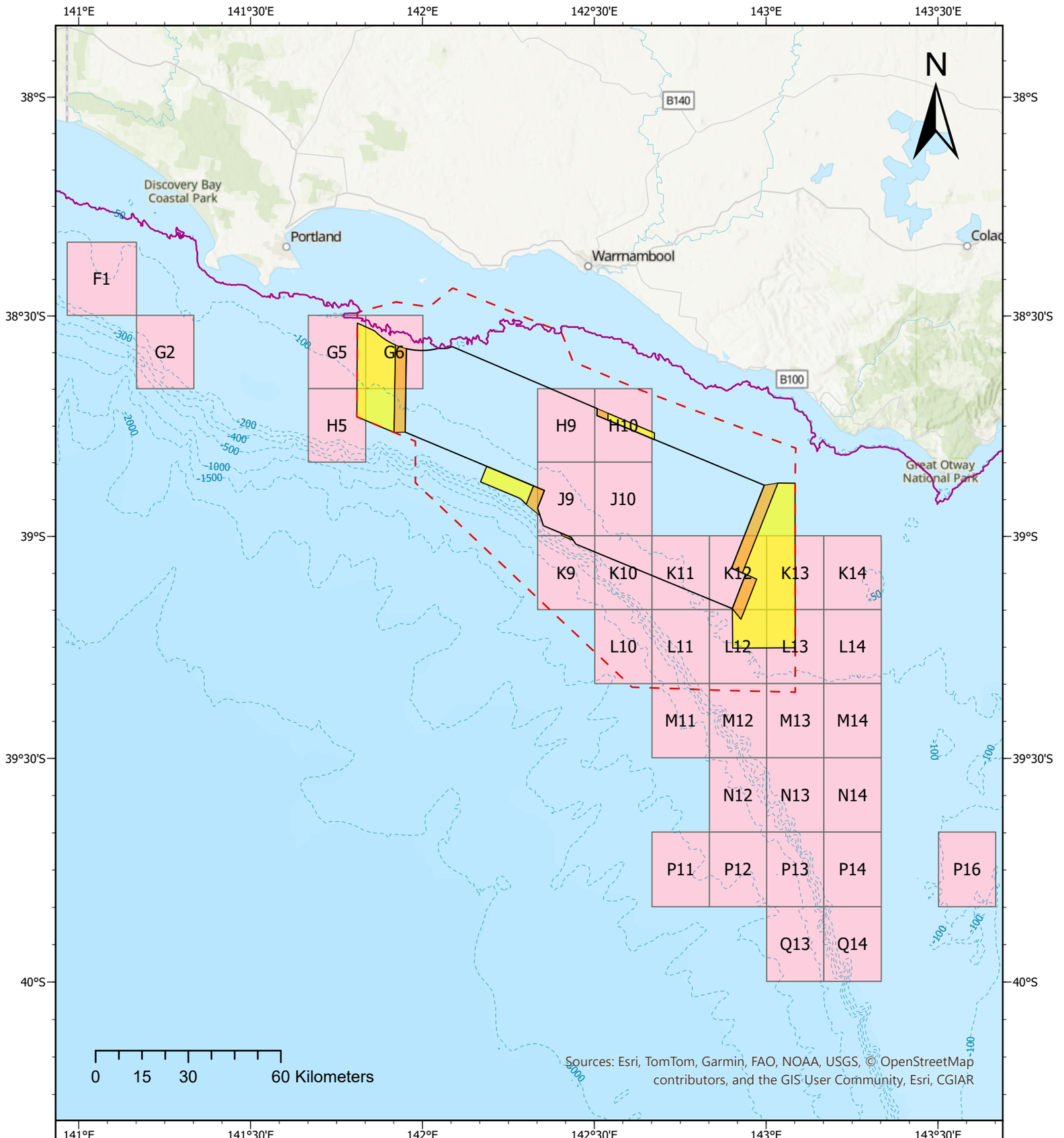
Legend

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

Days Fished

- 1 - 3
- 4 - 13
- 14 - 30
- 31 - 48
- 49 - 78

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



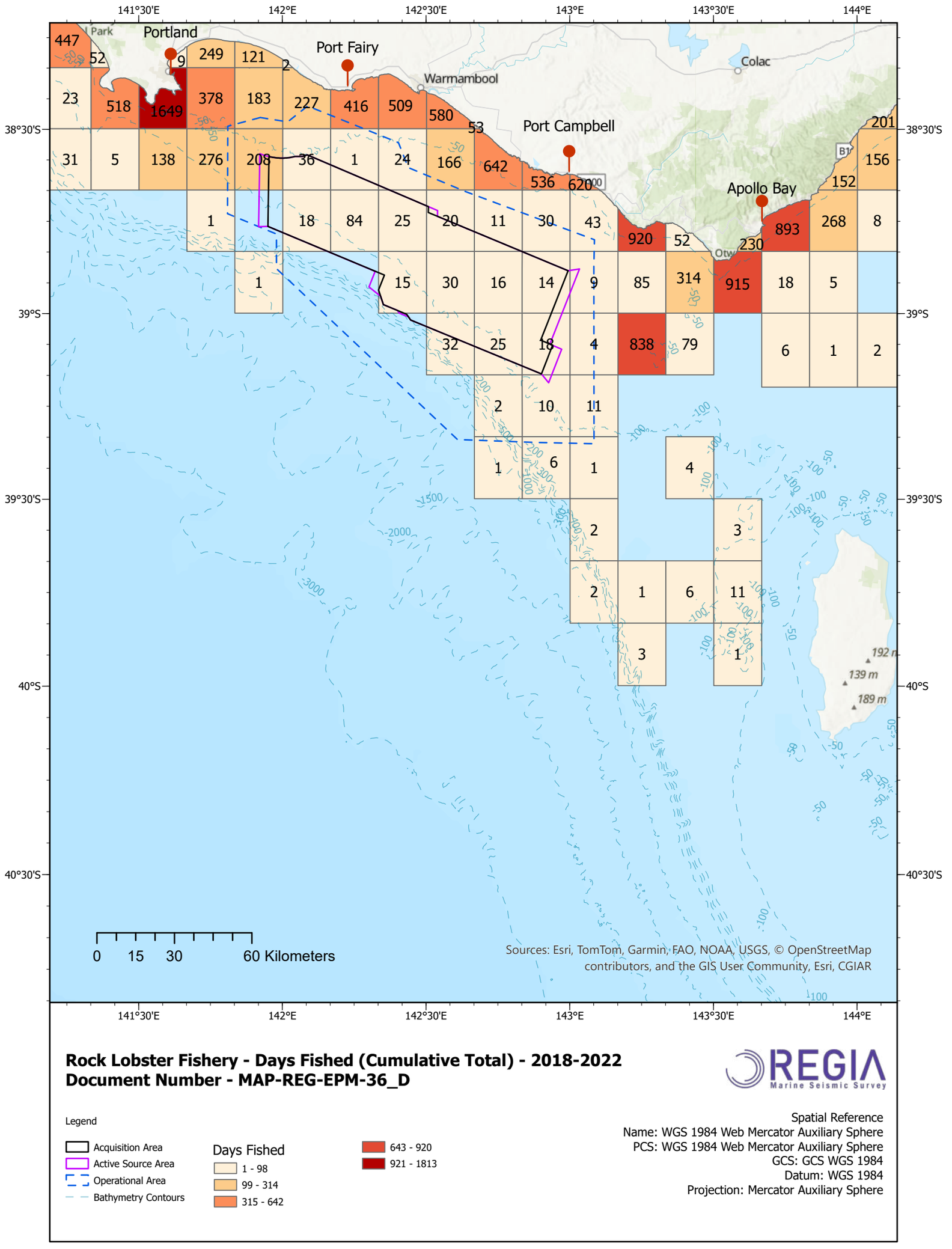
Title - Giant Crab 2018-2022 - Fished Blocks
Document Number - MAP-REG-EPM-035_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 50m Contour
- Giant Crab 2018-2022-FD

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 - Days Fished (Cumulative Total) - 2018-2022
Document Number - MAP-REG-EPM-36_D

REGIA Marine Seismic Survey

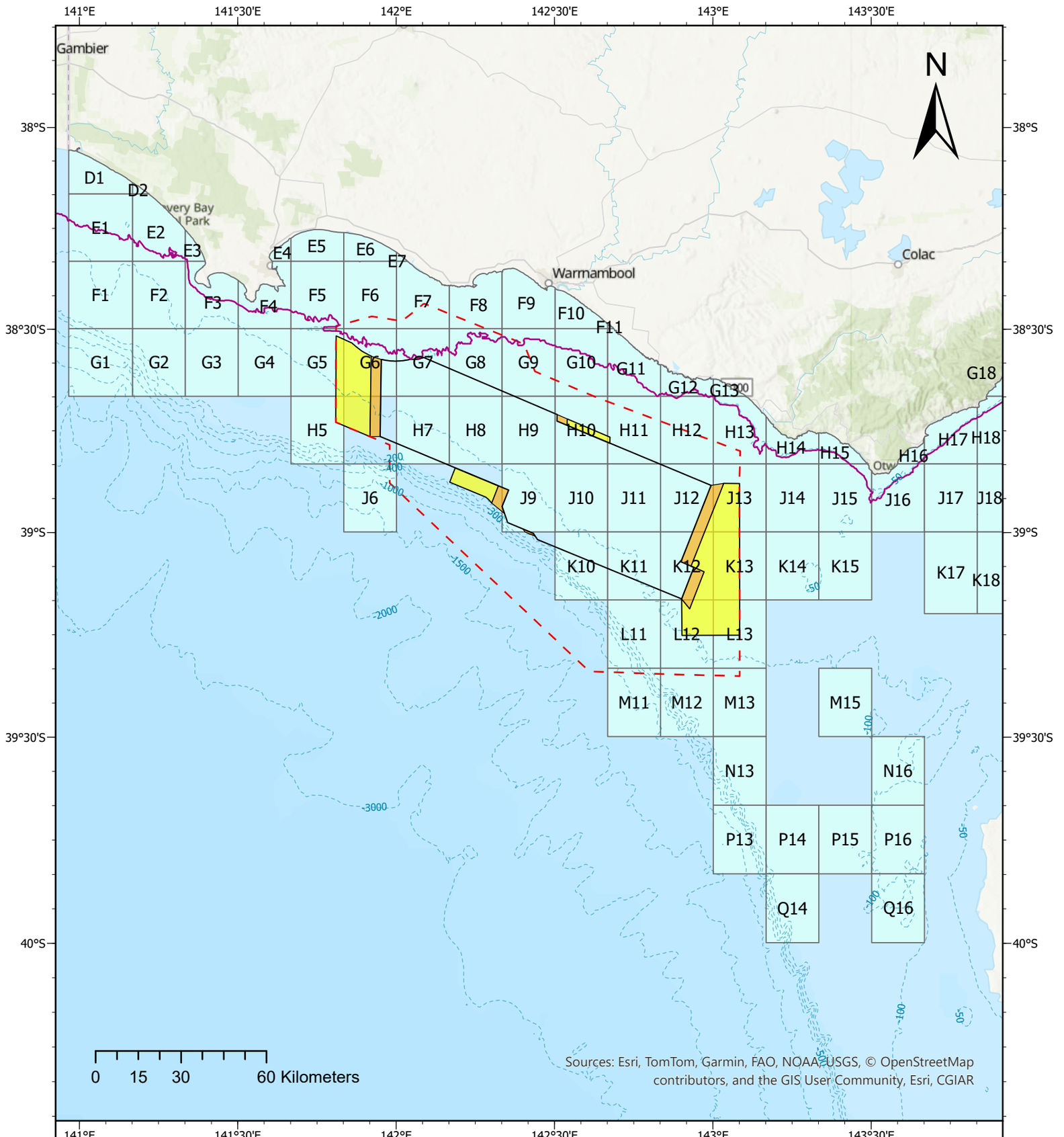
Legend

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

Days Fished

- 1 - 98
- 99 - 314
- 315 - 642
- 643 - 920
- 921 - 1813

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



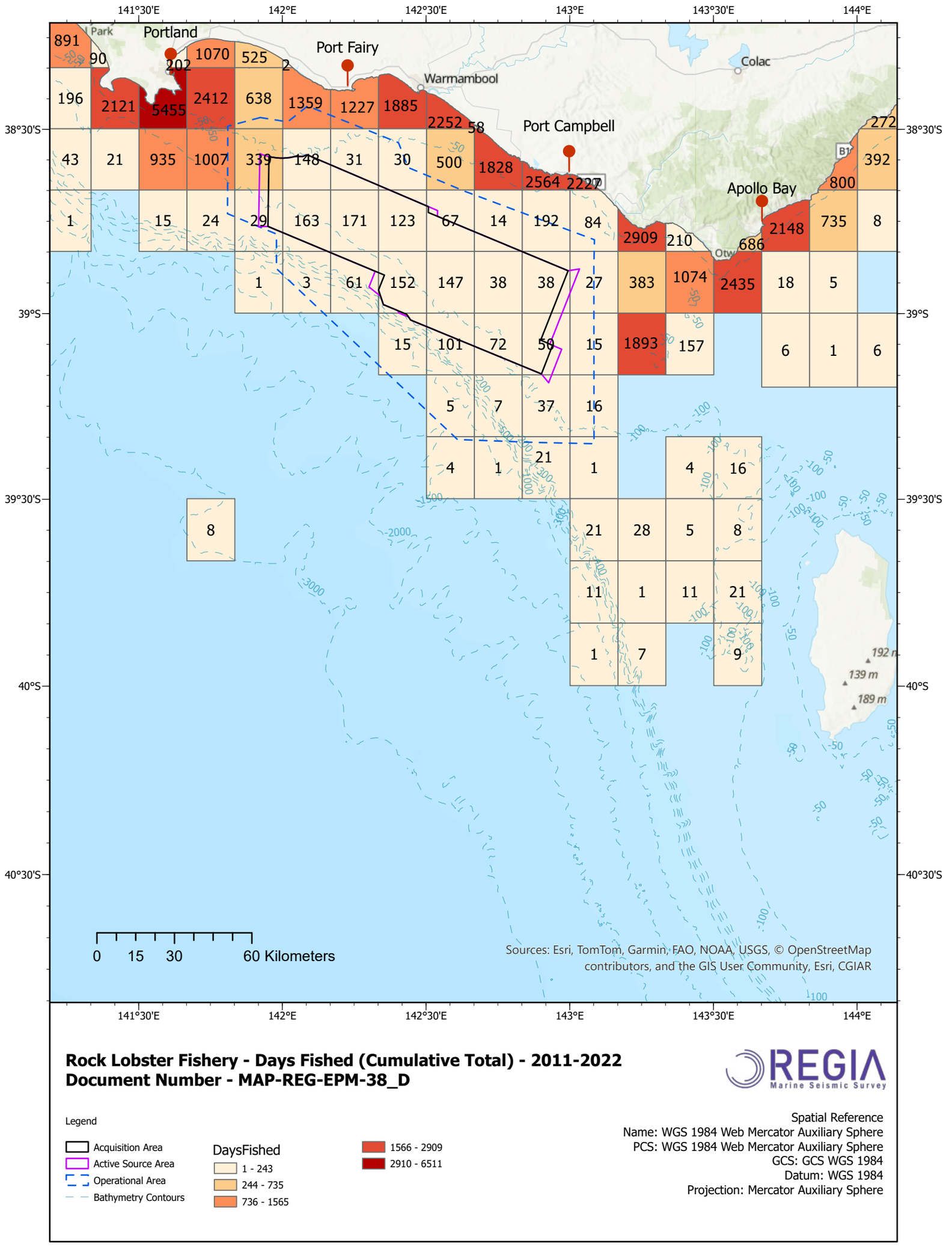
Title - Rock Lobster 2018-2022 - Fished Blocks
Document Number - MAP-REG-EPM-037_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 50m Contour
- Rock Lobster 2018-2022_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



Rock Lobster Fishery - Days Fished (Cumulative Total) - 2011-2022
Document Number - MAP-REG-EPM-38_D

REGIA Marine Seismic Survey

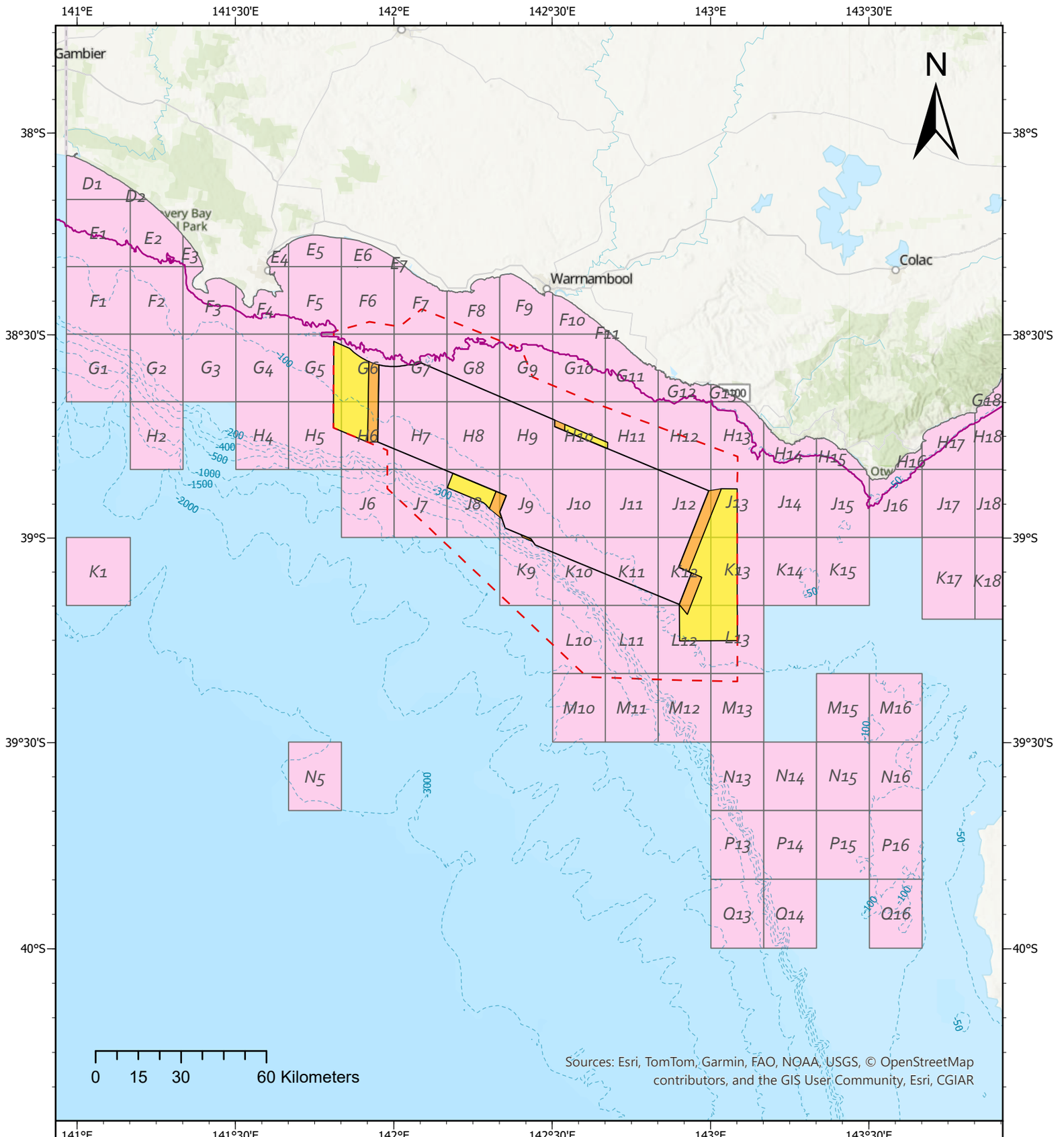
Legend

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

DaysFished

- 1 - 243
- 244 - 735
- 736 - 1565
- 1566 - 2909
- 2910 - 6511

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 - Rock Lobster 2011-2022 - Fished Blocks
Document Number - MAP-REG-EPM-039_B

REGIA Marine Seismic Survey

Legend

- Bathymetry Contours
- Operational Area
- Survey Acquisition Area
- Active Source Area
- Mitigation Source Area
- 50m Contour
- 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