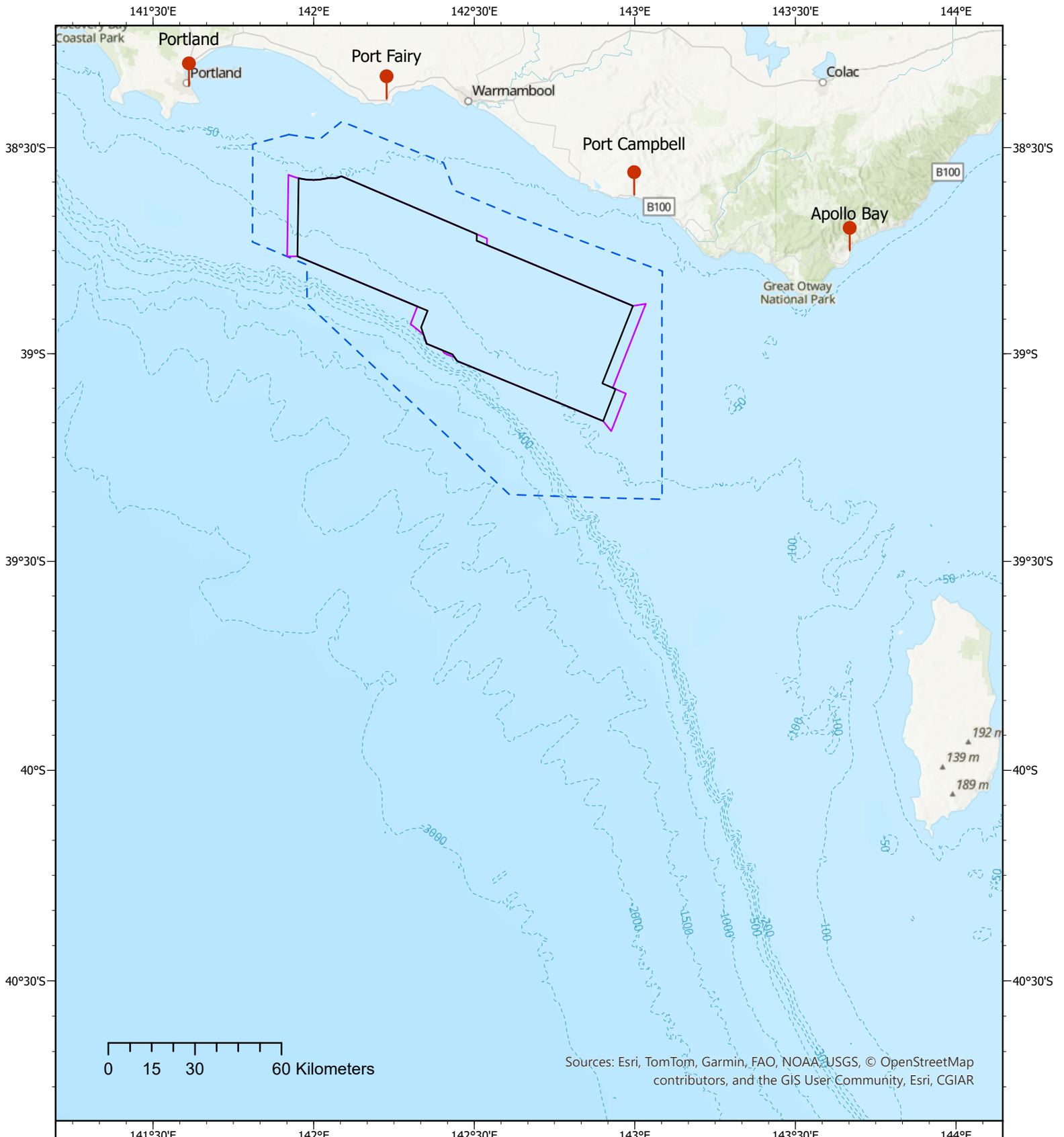


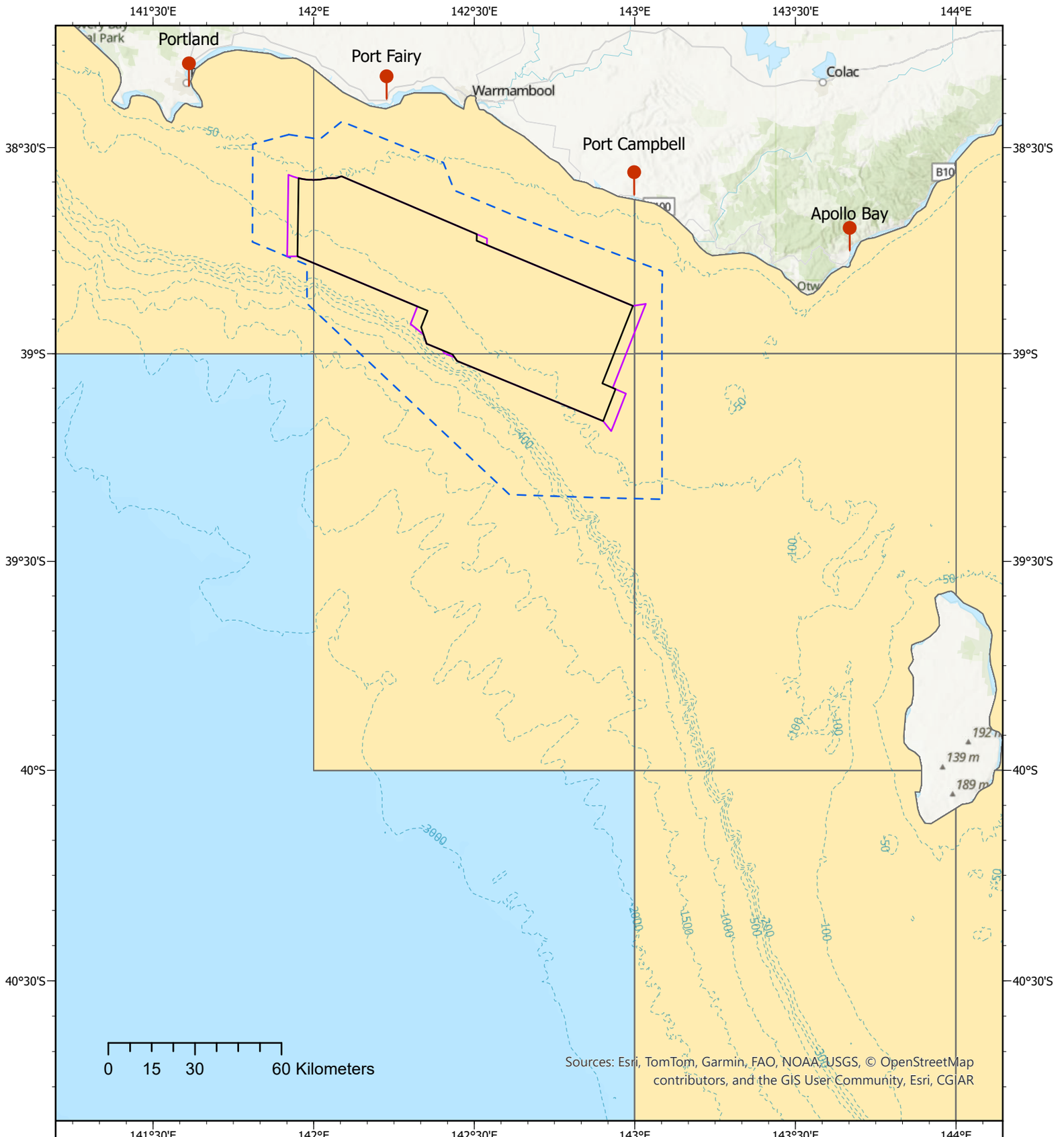
Southern Bluefin Tuna Fishery Purse Seine Sector - 2010-2023
Document Number - MAP-REG-EPM-100_B

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



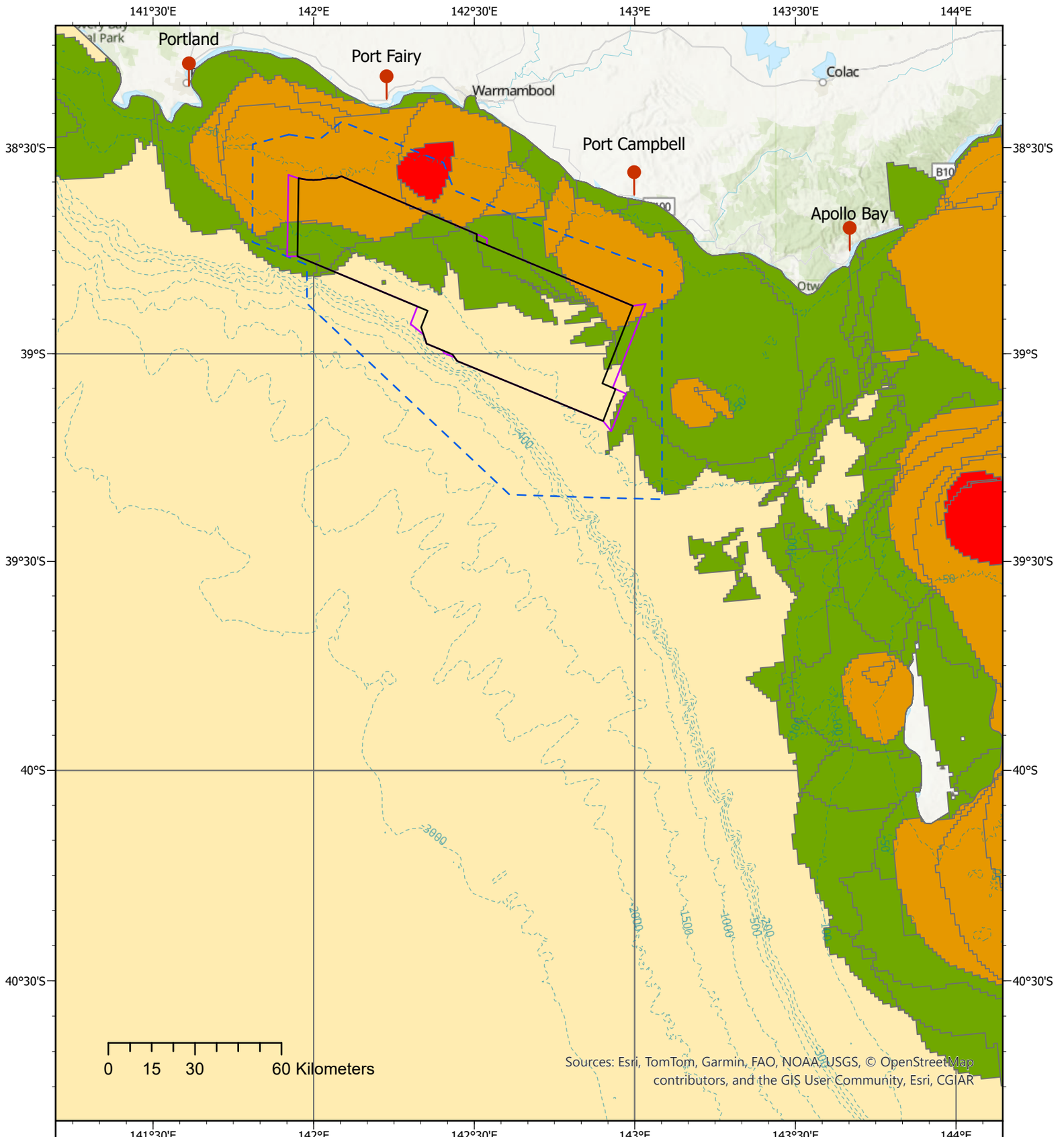
Southern and Eastern Scalefish and Shark Fishery SSKK - 2010-2023
Document Number - MAP-REG-EPM-101_B

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



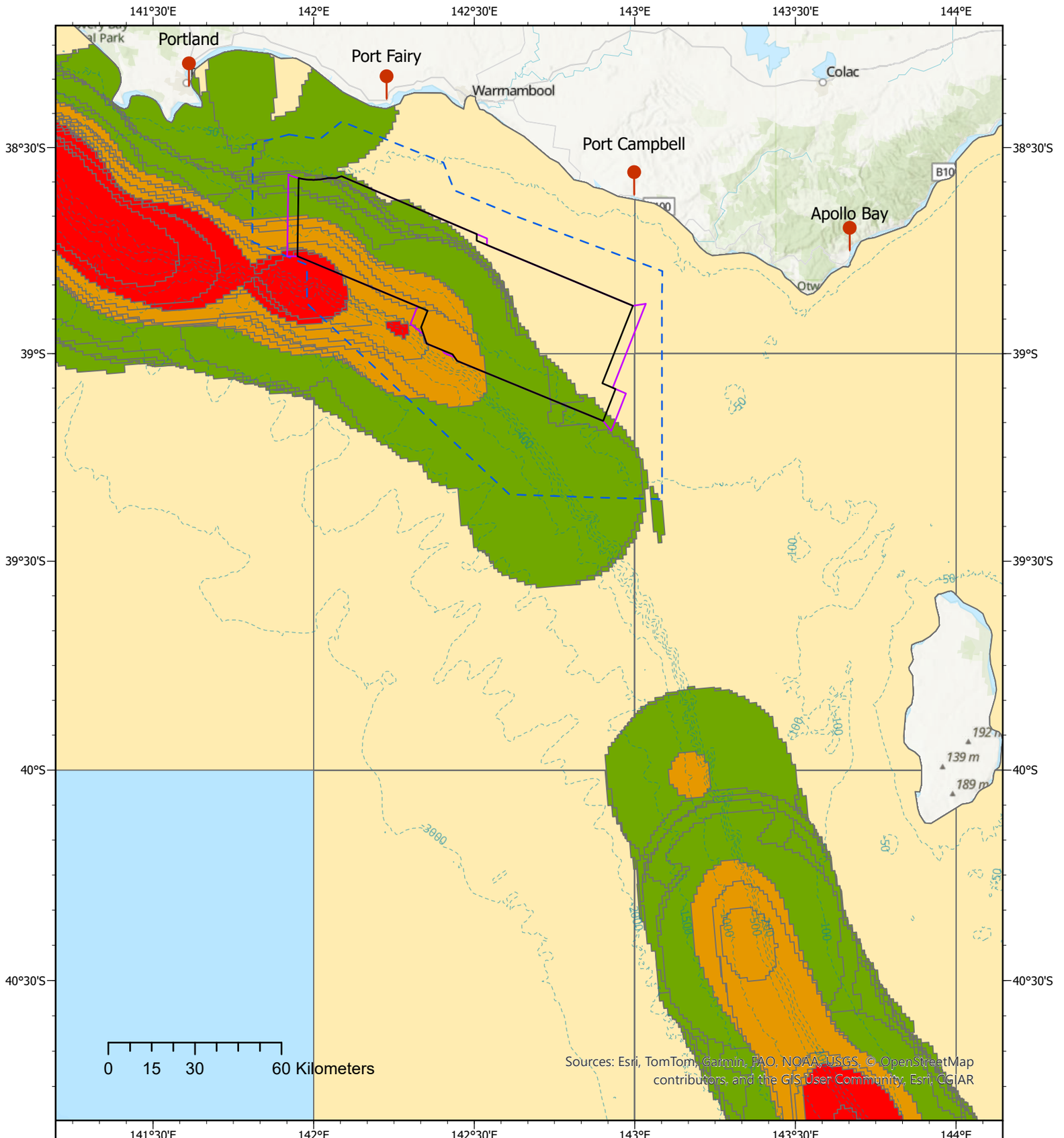
Southern and Eastern Scalefish and Shark Fishery SSKN - 2010-2023
Document Number - MAP-REG-EPM-102_B

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



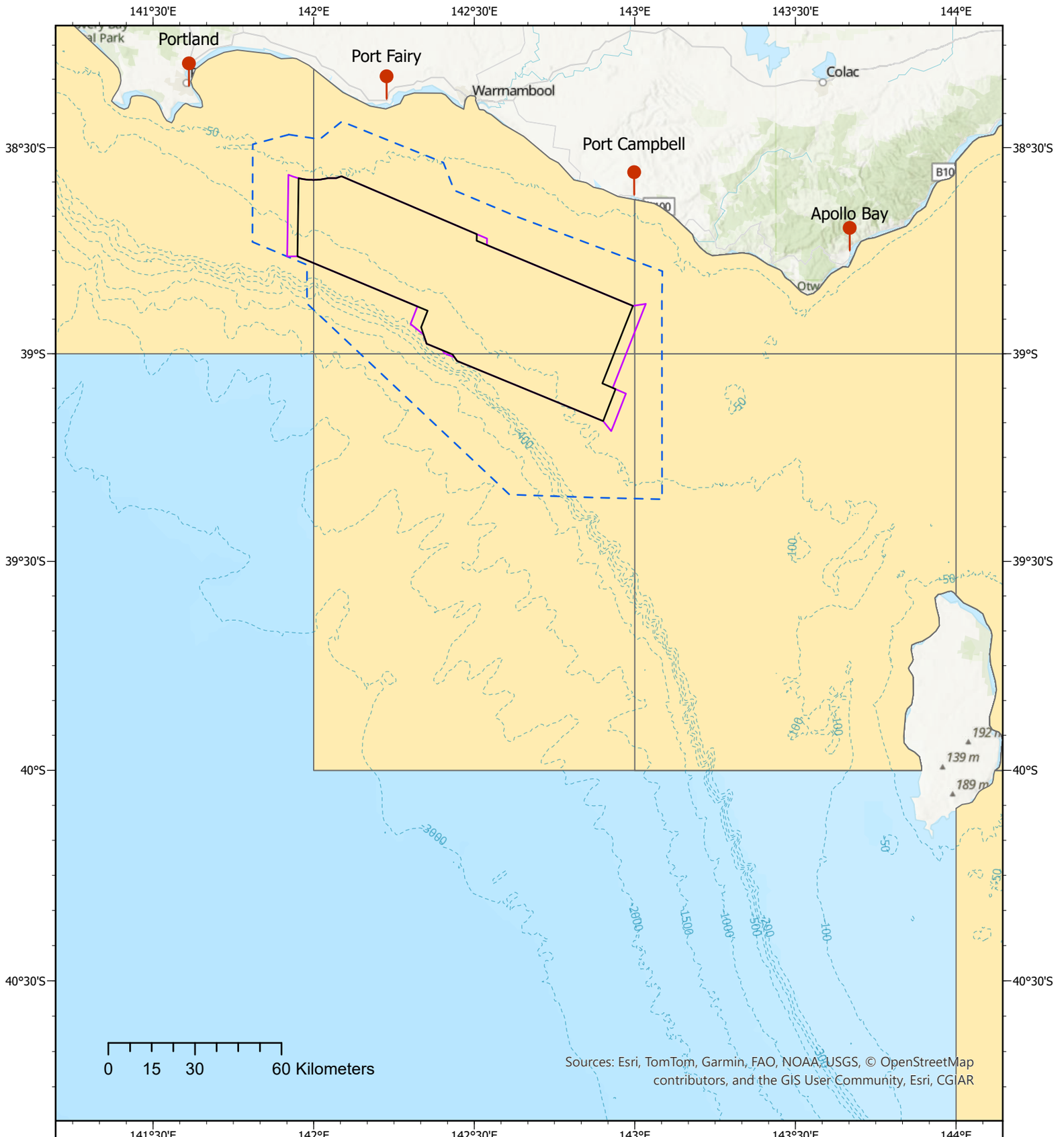
Southern and Eastern Scalefish and Shark Fishery SCTR - 2010-2023
Document Number - MAP-REG-EPM-103_B

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



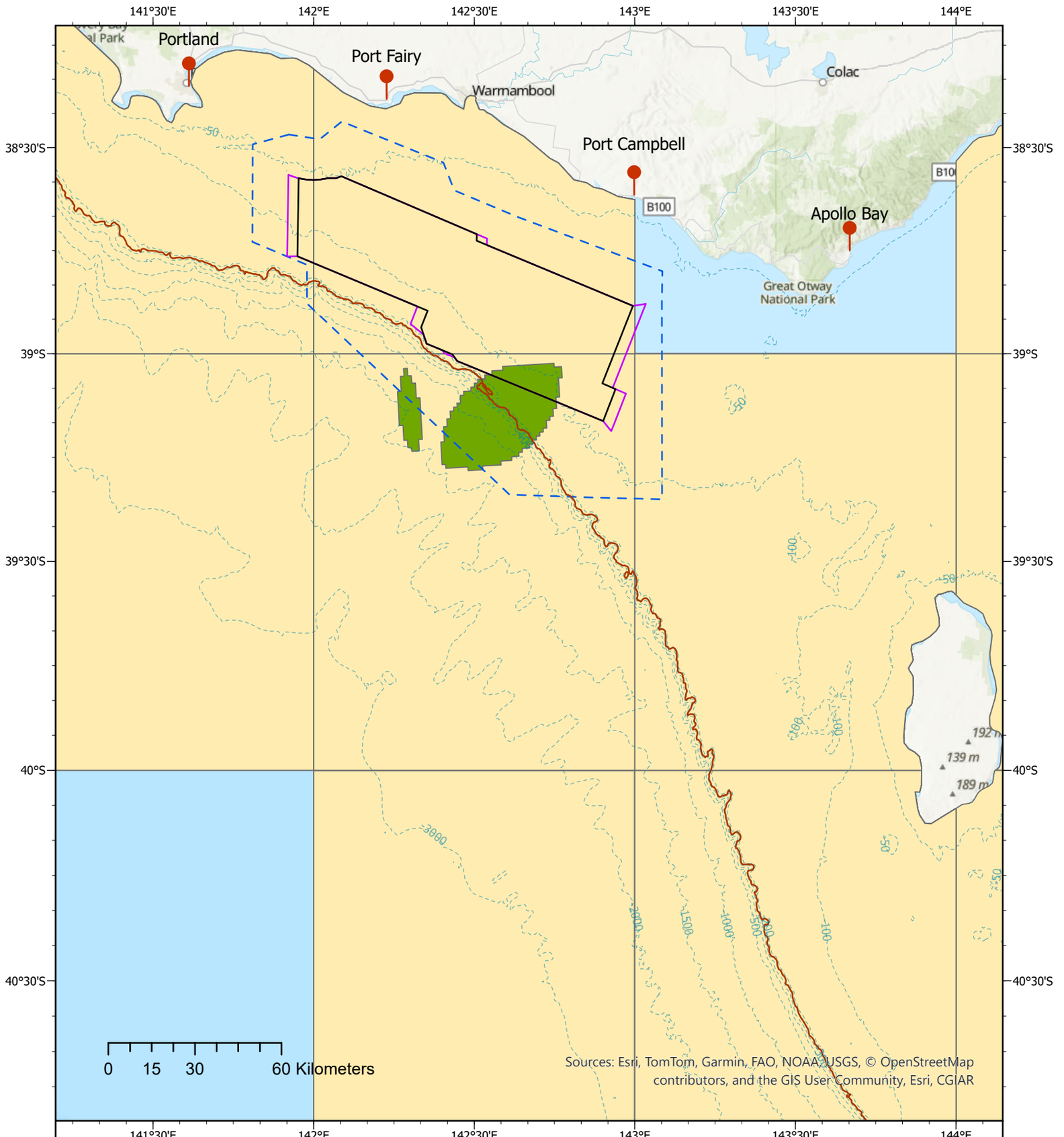
Southern and Eastern Scalefish and Shark Fishery SCDS - 2010-2023
Document Number - MAP-REG-EPM-104_B

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



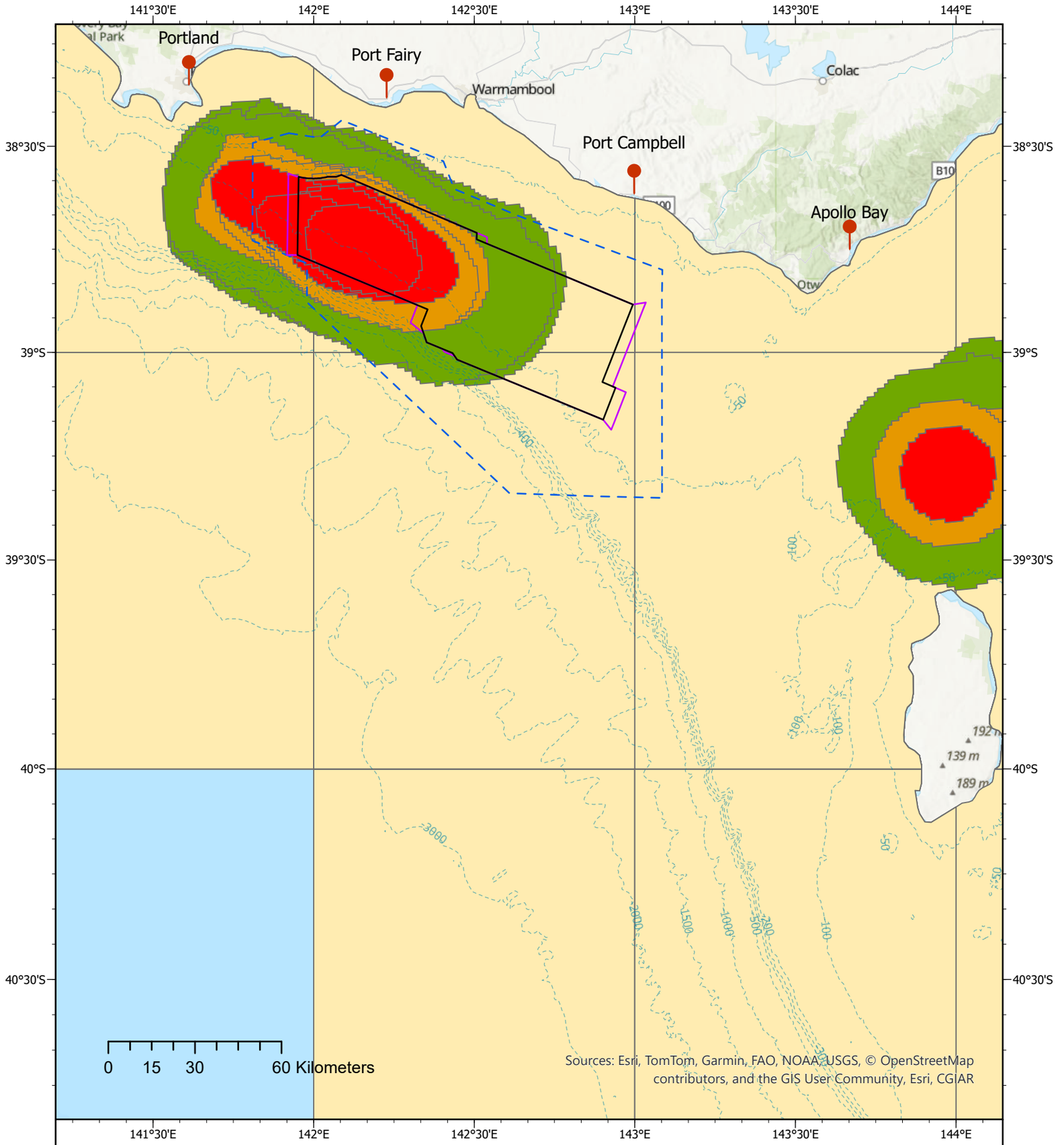
Southern and Eastern Scalefish and Shark Fishery SSCK - 2010-2023
Document Number - MAP-REG-EPM-105_B

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
- -250m countour

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



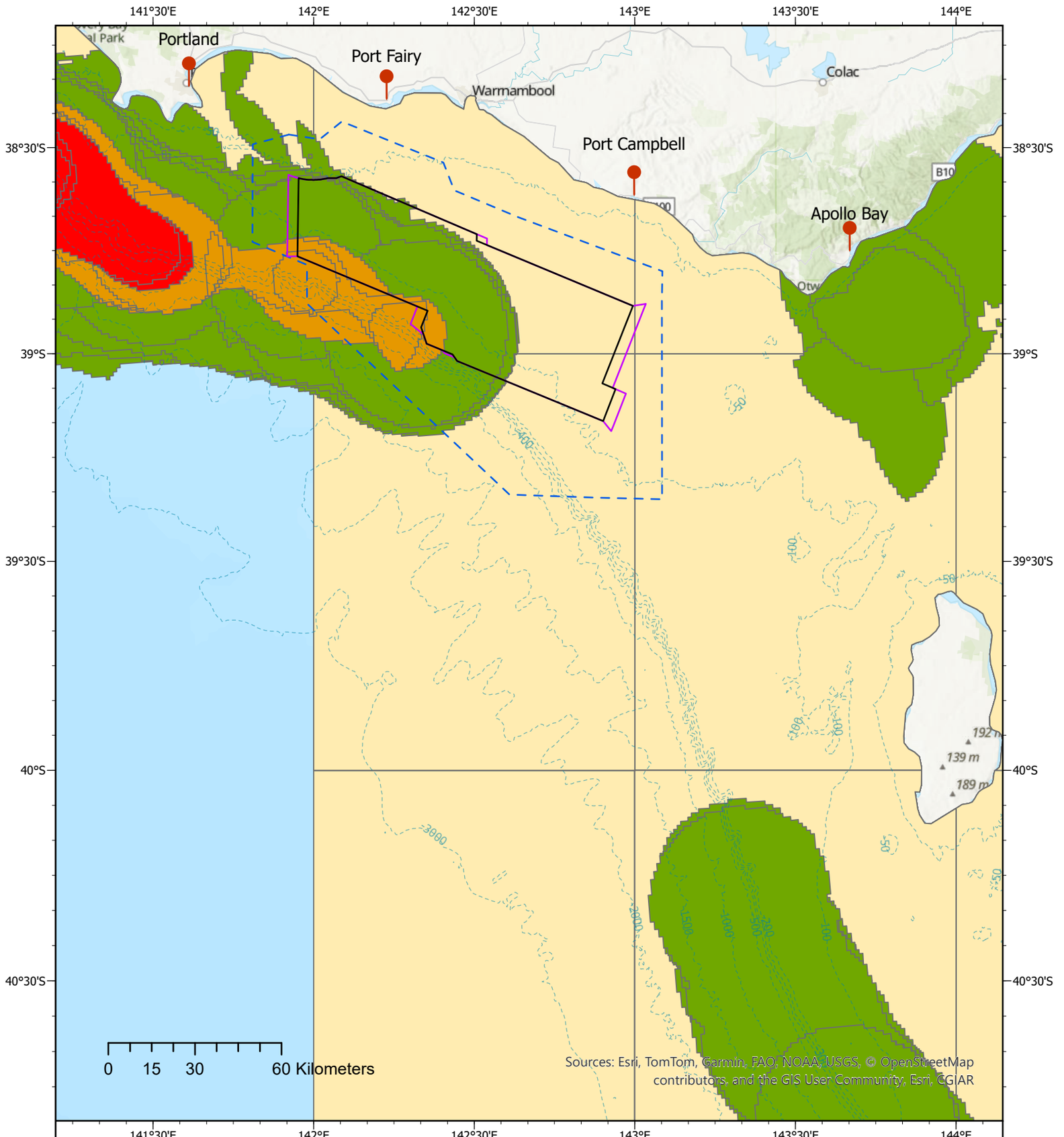
Southern Squid Jig Fishery SSJF - 2010-2023
Document Number - MAP-REG-EPM-106_B

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



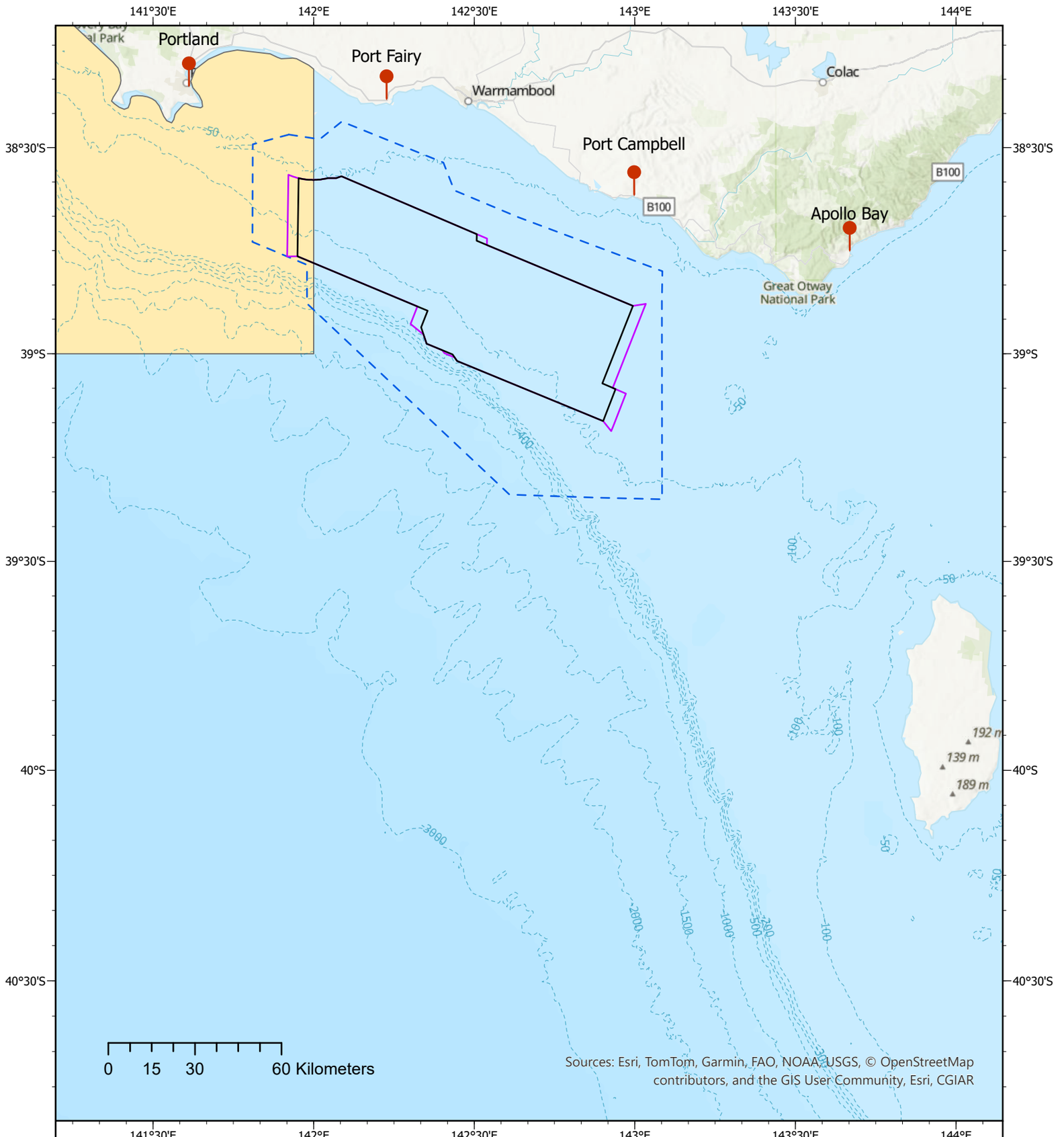
Southern and Eastern Scalefish and Shark Fishery SCSQ - 2010-2023
Document Number - MAP-REG-EPM-107_B

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



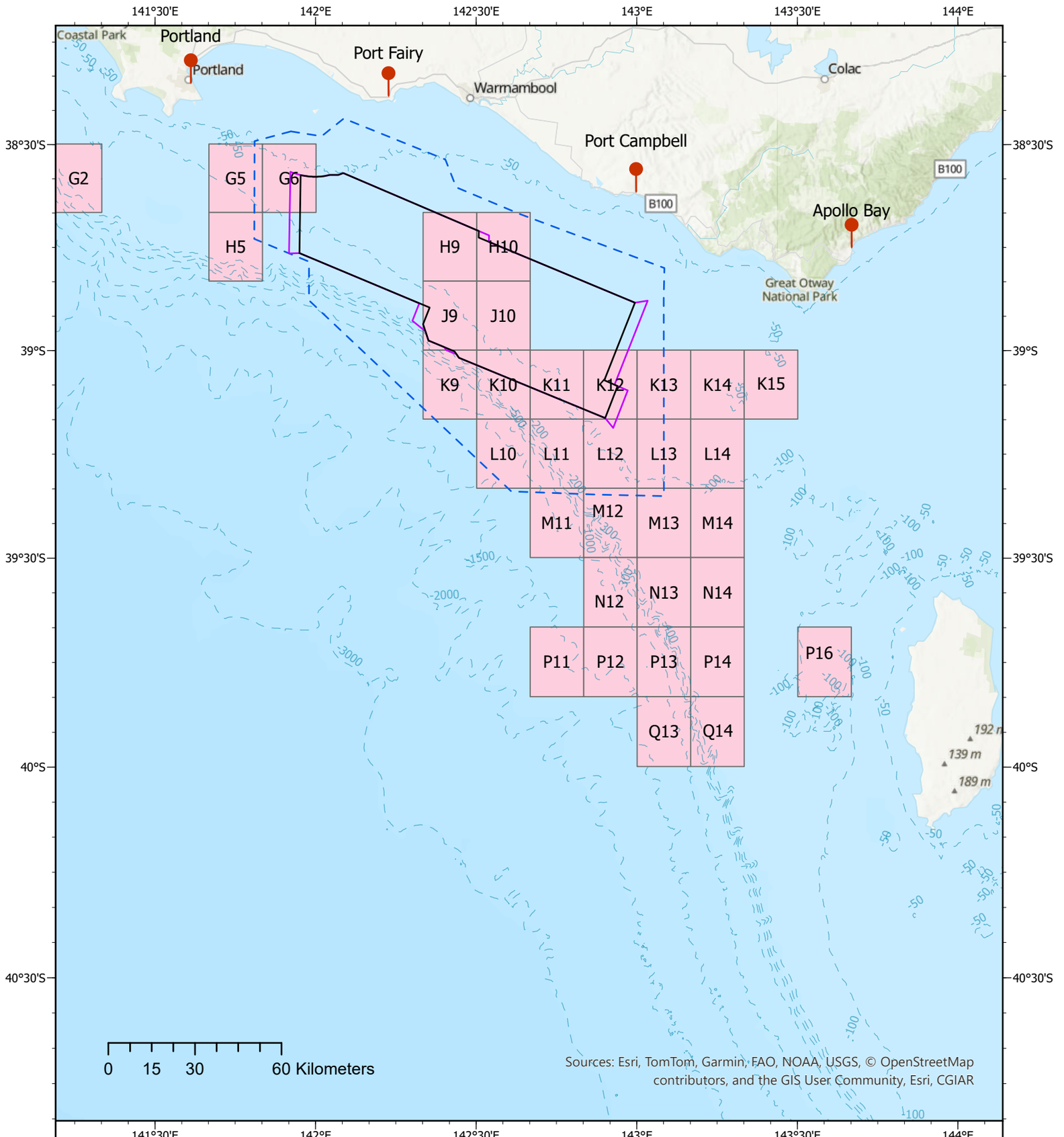
Western Tuna and Billfish Fishery - 2010-2023
Document Number - MAP-REG-EPM-108_B

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- WTBF 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



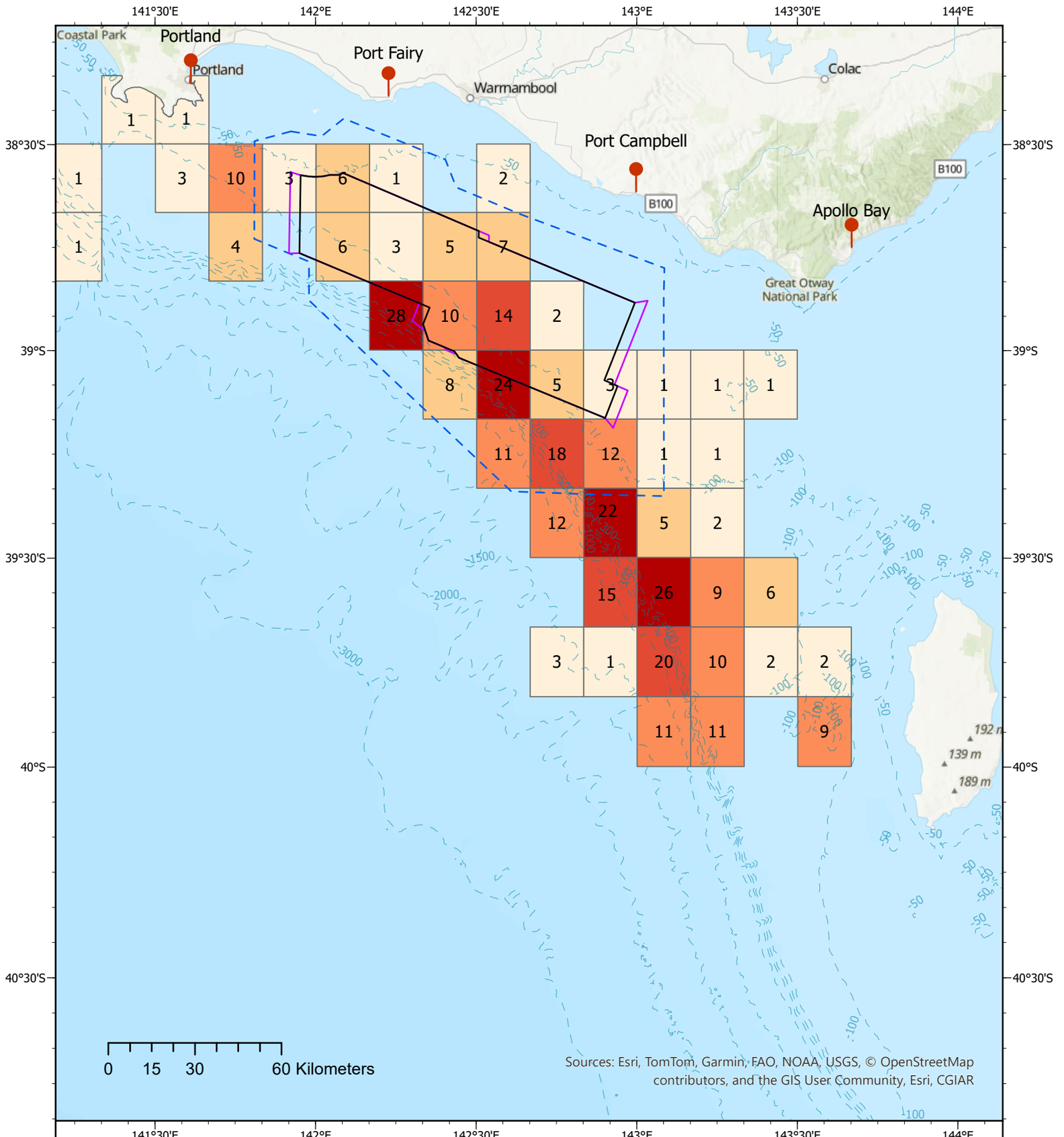
Giant Crab Fishery - Fished Blocks - 2018-2022
Document Number - MAP-REG-EPM-109_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- Bathymetry Contours
- Giant Crab Fishery - Fished Blocks - 2018-2022

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 - Maximum Annual Vessels In Any Given Year - 2011-2022
Document Number - MAP-REG-EPM-110_A

REGIA Marine Seismic Survey

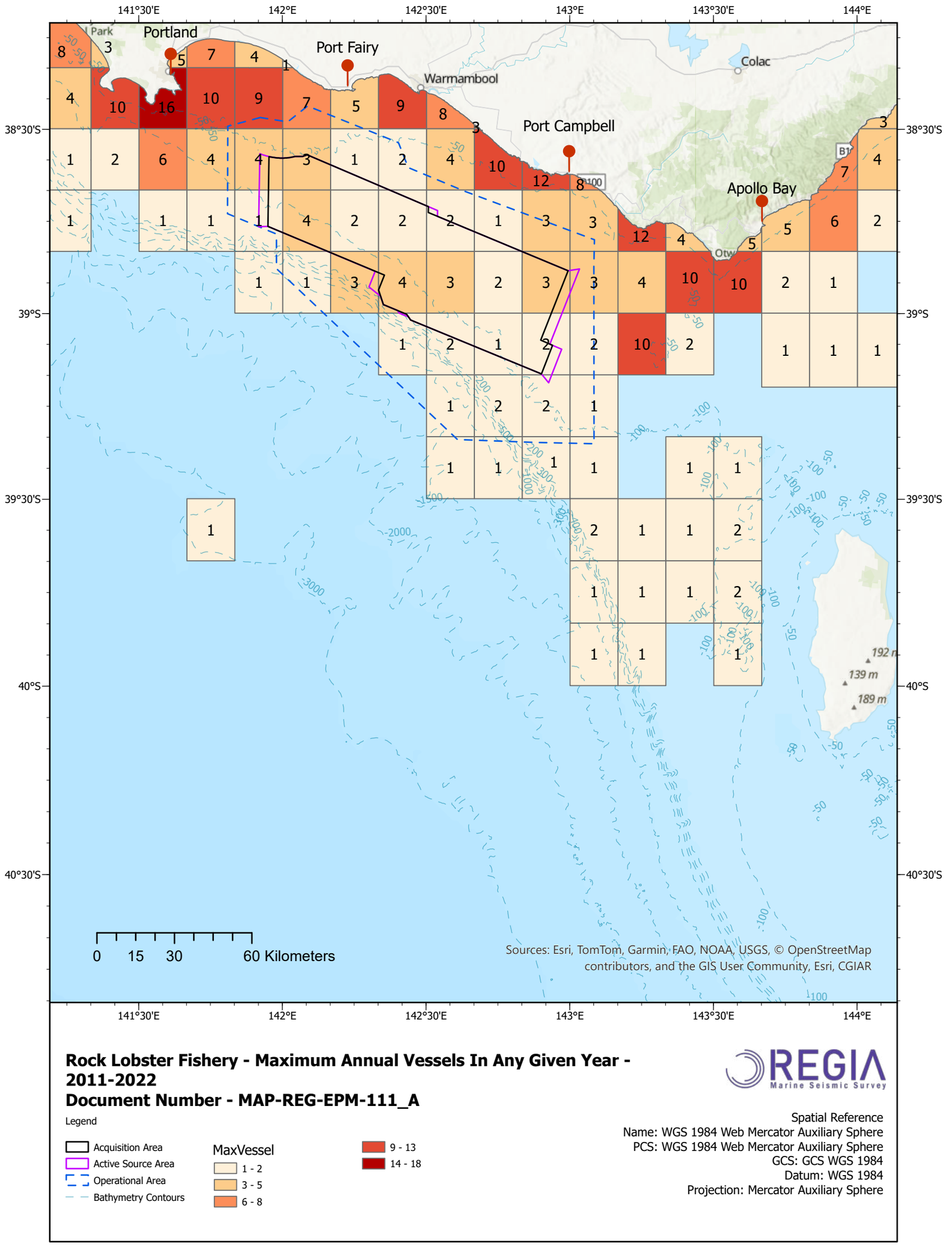
Legend

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

Maximum Annual Vessels

- 1 - 3
- 4 - 8
- 9 - 12
- 13 - 20
- 21 - 28

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 Vessels In Any Given Year - 2011-2022

Document Number - MAP-REG-EPM-111_A

REGIA Marine Seismic Survey

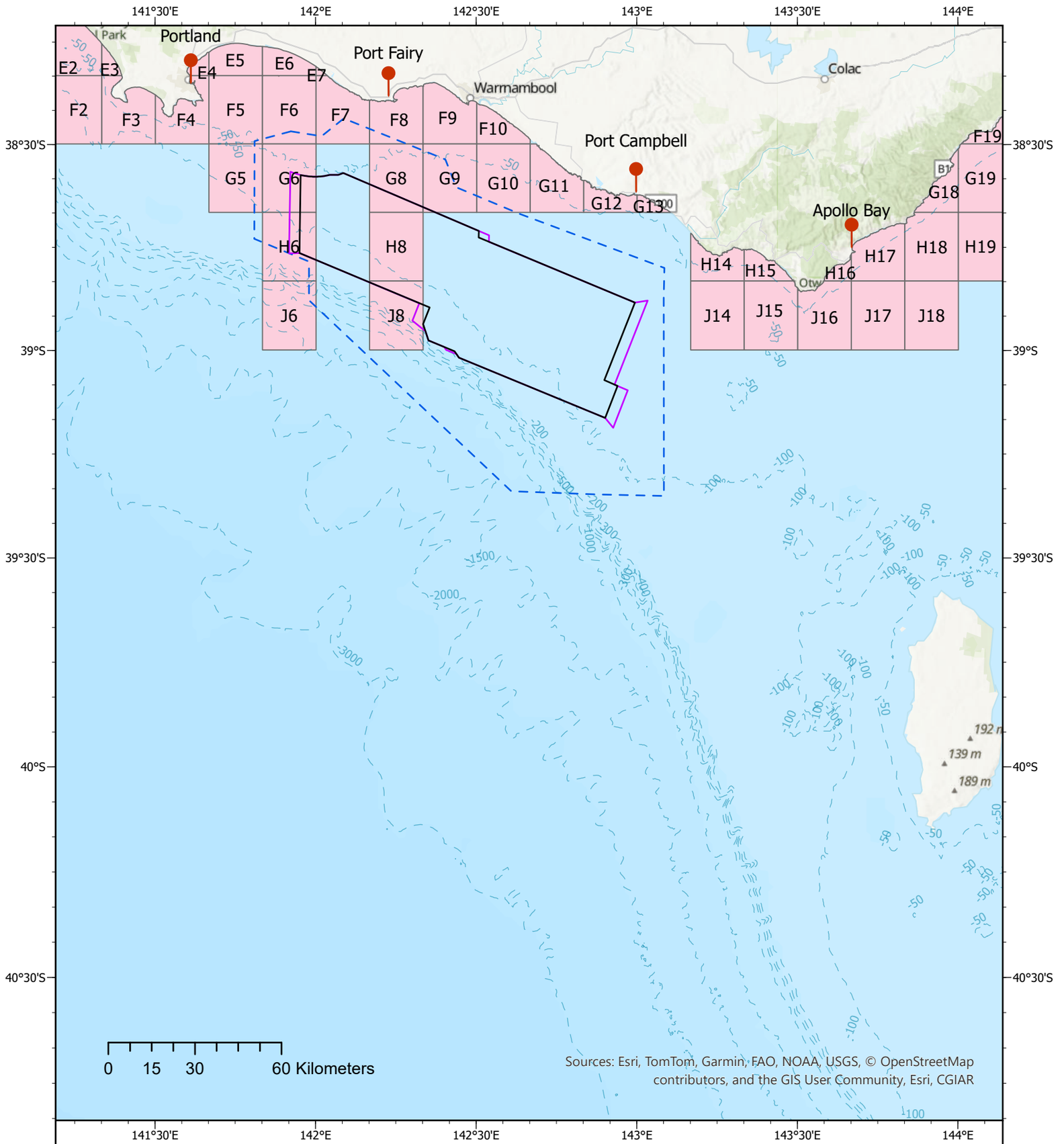
Legend

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

MaxVessel

- 1 - 2
- 3 - 5
- 6 - 8
- 9 - 13
- 14 - 18

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



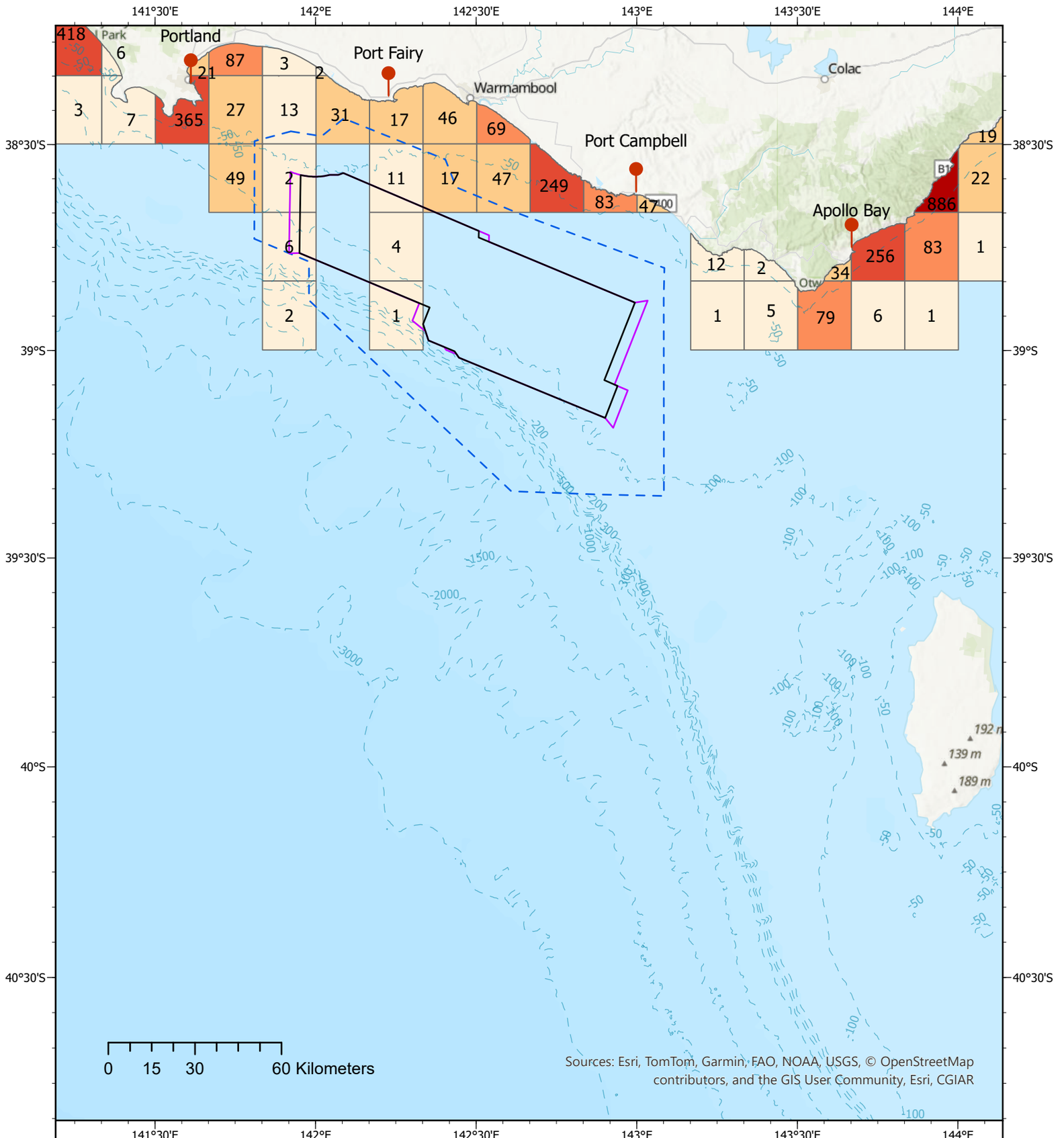
Ocean General Fishery - Fished Blocks - 2011-2022
Document Number - MAP-REG-EPM-112_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- Bathymetry Contours
- Ocean General Fishery - Fished 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



Ocean General Fishery - Days Fished (Cumulative Total) - 2011-2022
Document Number - MAP-REG-EPM-113_A

REGIA Marine Seismic Survey

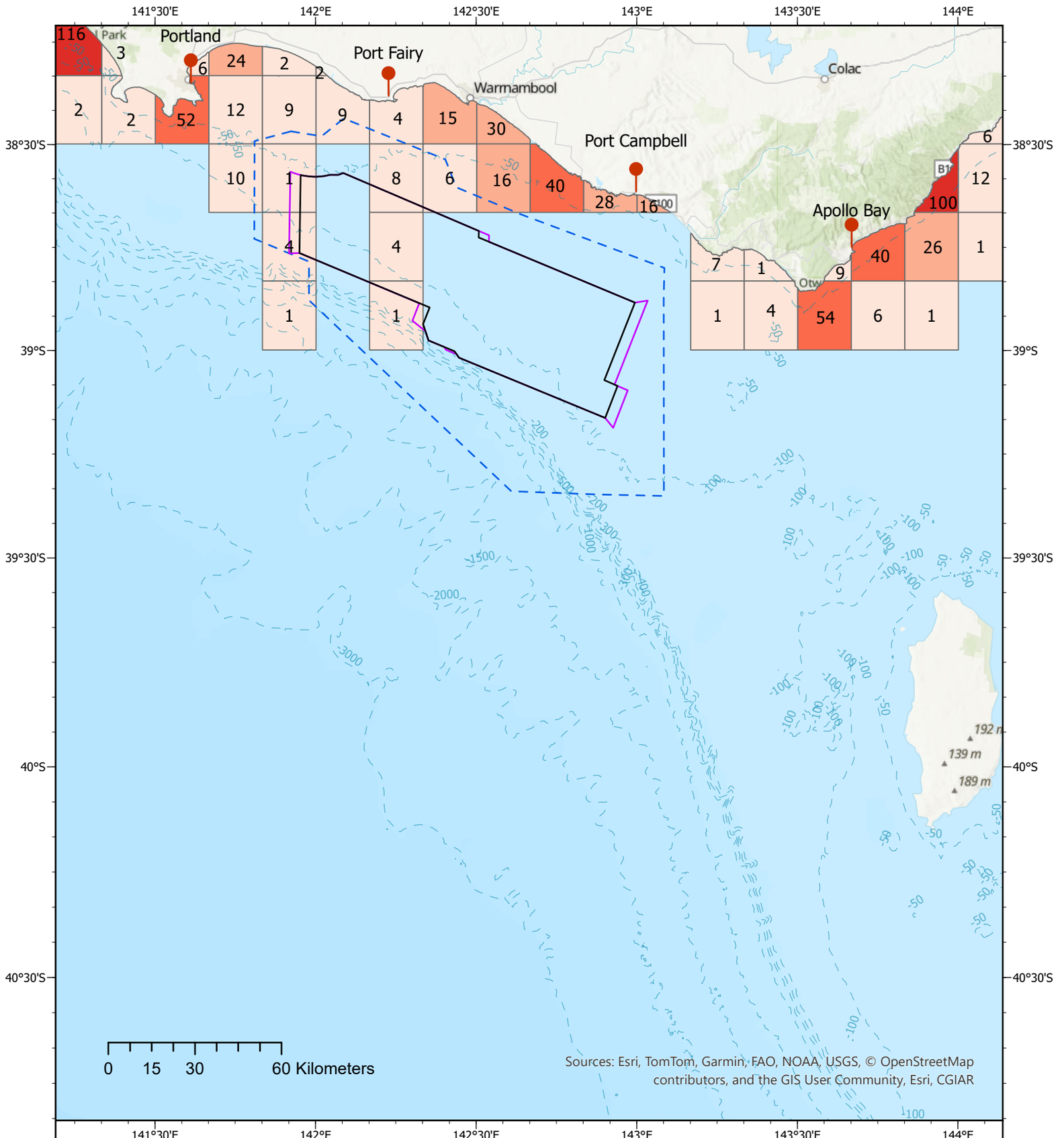
Legend

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

Days Fished

- 1 - 13
- 14 - 49
- 50 - 149
- 150 - 450
- 451 - 1204

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



Ocean General Fishery - Maximum Annual Days Fished In Any Given Year - 2011-2022

Document Number - MAP-REG-EPM-114_A

REGIA Marine Seismic Survey

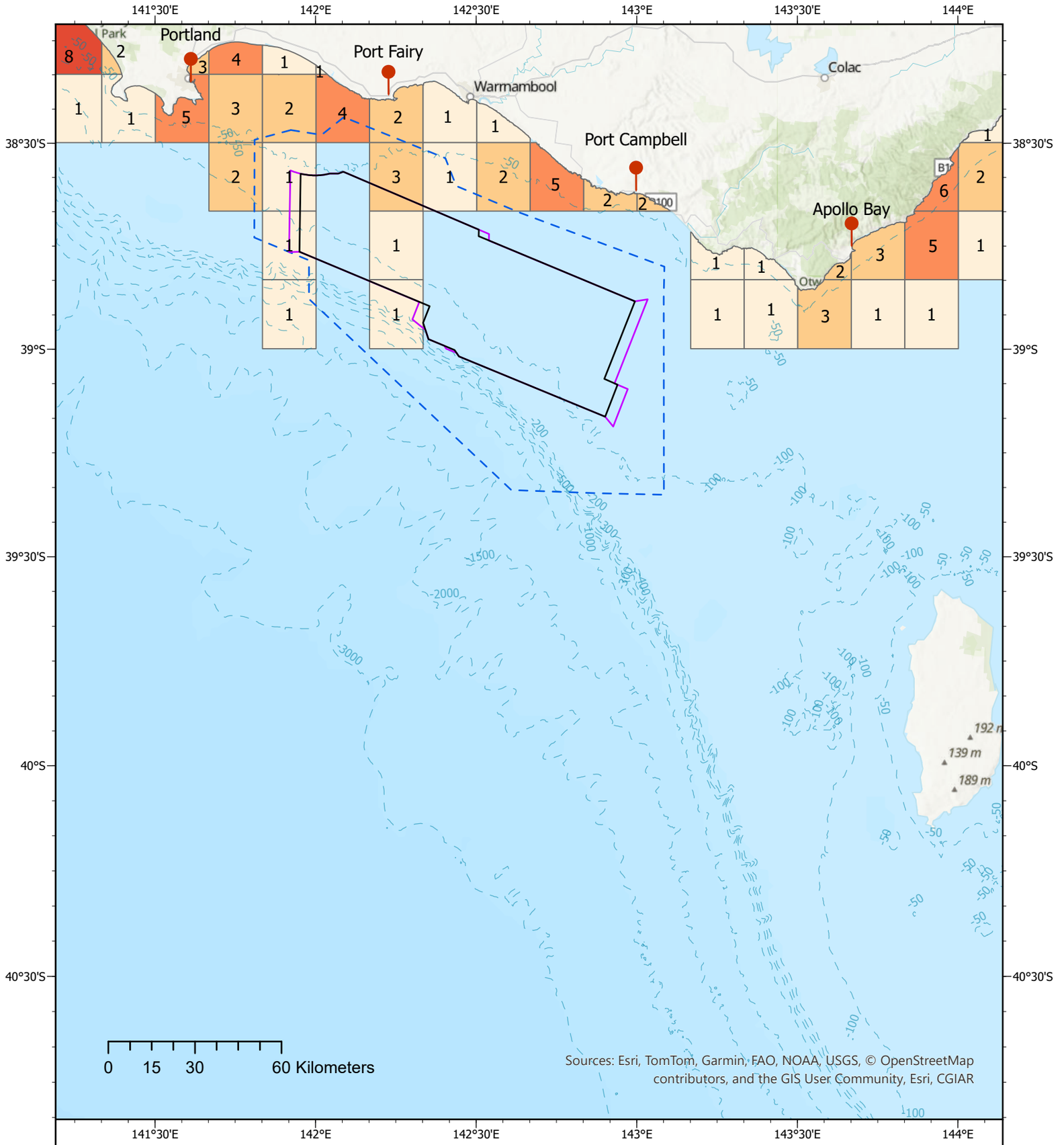
Legend

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

Maximum Annual Days Fished

- 1 - 12
- 13 - 31
- 32 - 55
- 56 - 116
- 117 - 332

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



Ocean General Fishery - Maximum Annual Vessels In Any Given Year - 2011-2022

Document Number - MAP-REG-EPM-115_A

REGIA Marine Seismic Survey

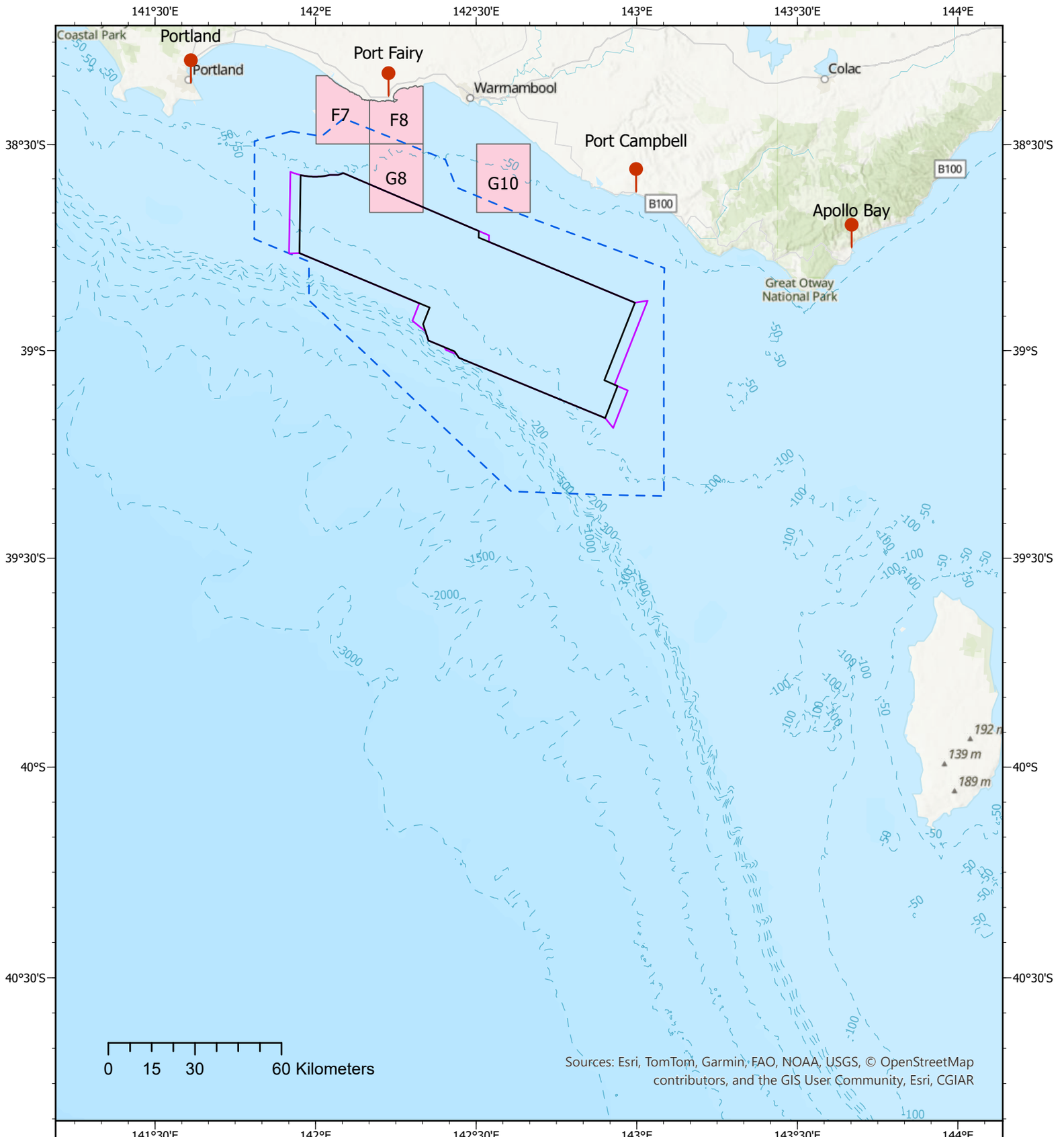
Legend

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

Maximum Annual Vessels

- 1
- 2 - 3
- 4 - 6
- 7 - 8
- 9 - 14

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



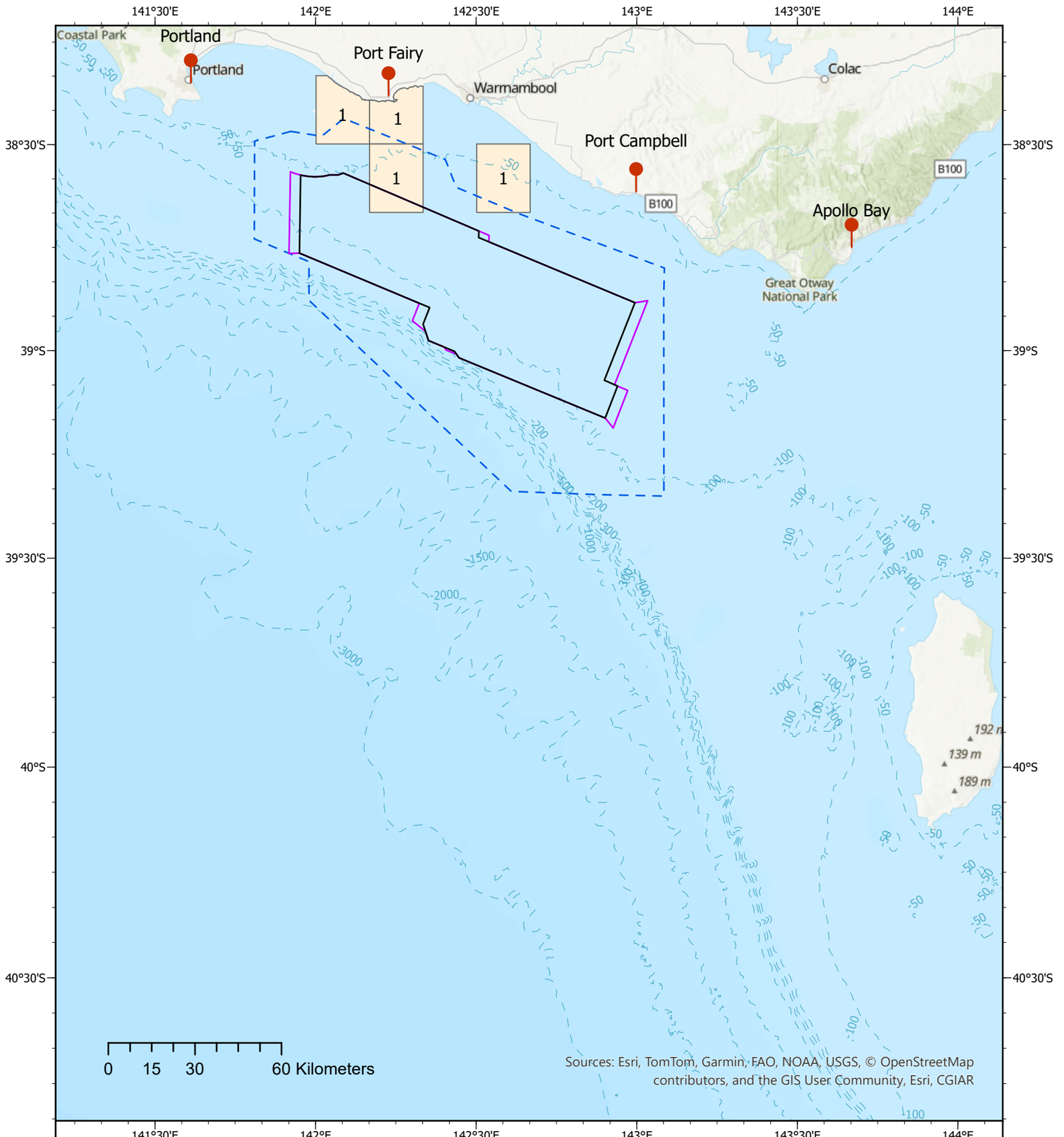
Octopus Fishery - Fished Blocks - 2020-2022
Document Number - MAP-REG-EPM-116_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- Bathymetry Contours
- Octopus Fishery - Fished Blocks - 2020-2022

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



Octopus Fishery - Days Fished (Cumulative Total) - 2020-2022
Document Number - MAP-REG-EPM-117_A

REGIA Marine Seismic Survey

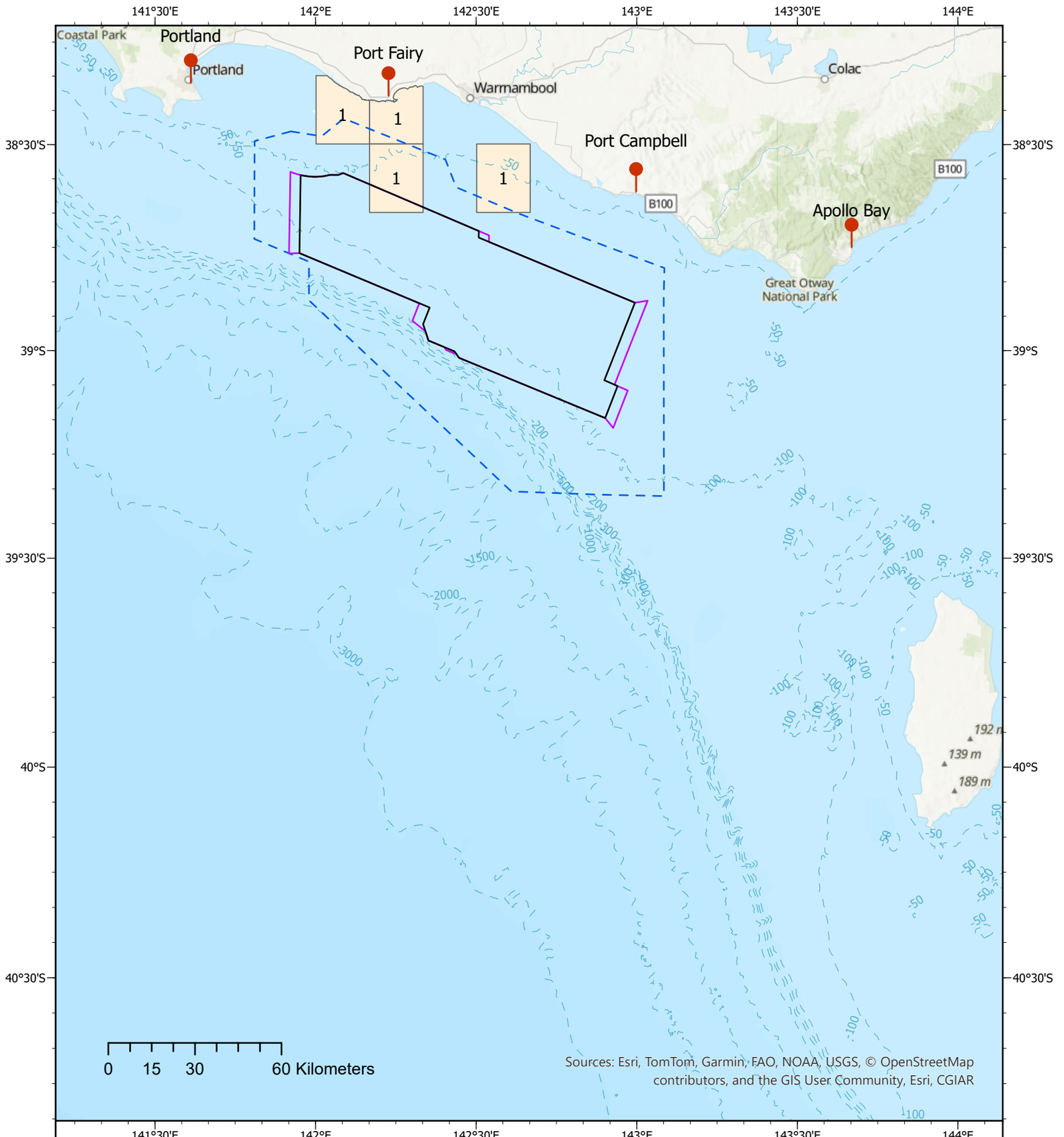
Legend

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

Days Fished

- 1
- 2 - 3
- 4 - 8
- 9 - 24
- 25 - 38

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



Octopus Fishery - Maximum Annual Days Fished In Any Given Year - 2020-2022

Document Number - MAP-REG-EPM-118_A

REGIA Marine Seismic Survey

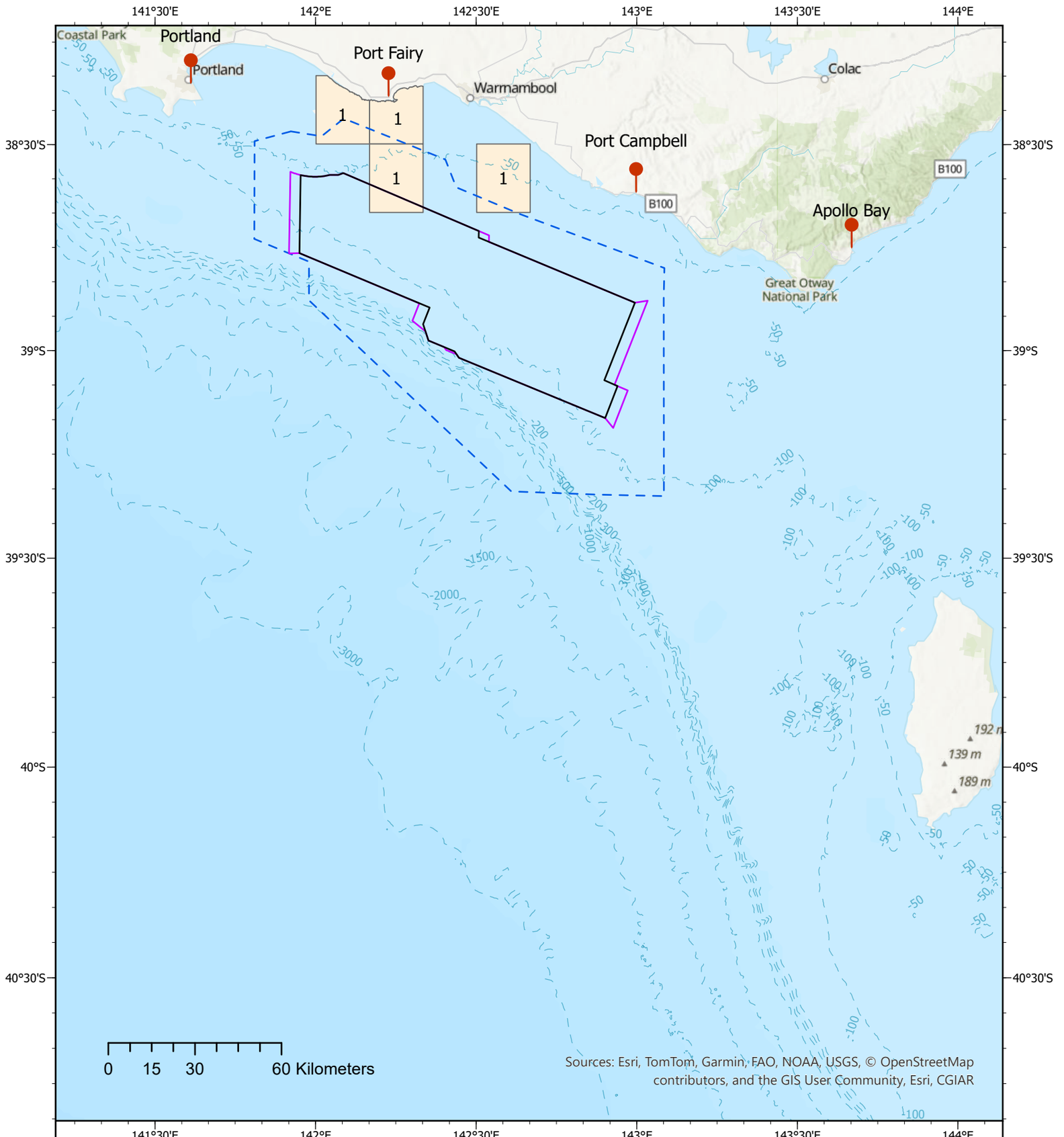
Legend

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

Maximum Annual Days Fished

- 1 - 2
- 3 - 4
- 5 - 7
- 8 - 13
- 14 - 25

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



Octopus Fishery - Maximum Annual Vessels In Any Given Year - 2020-2022
Document Number - MAP-REG-EPM-119_A

REGIA Marine Seismic Survey

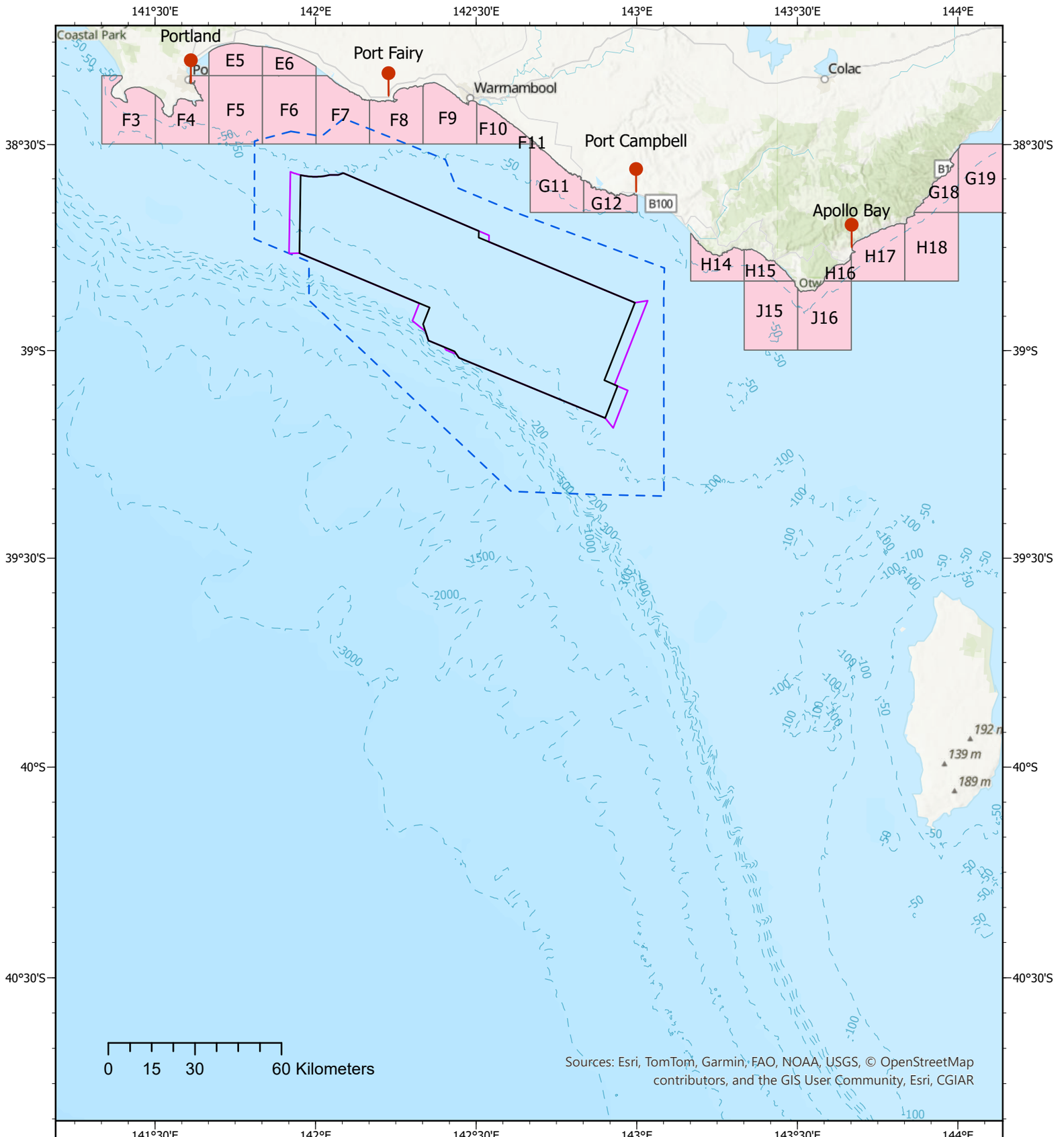
Legend

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

Maximum Annual Vessels

- 1
- 2
- 3 - 4
- 5

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



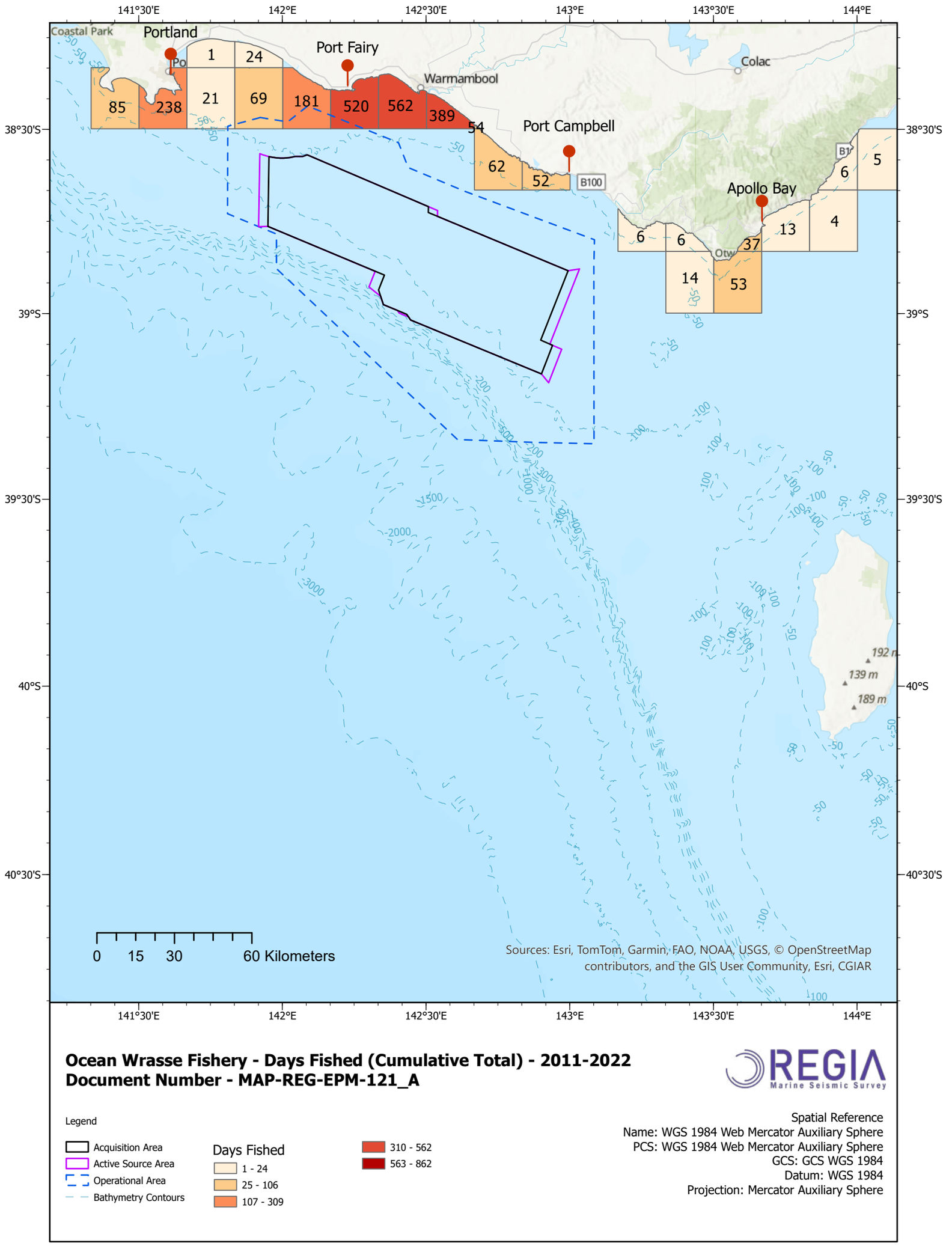
Ocean Wrasse Fishery - Fished Blocks - 2011-2022
Document Number - MAP-REG-EPM-120_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Active Source Area
- Operational Area
- Bathymetry Contours
- Ocean Wrasse Fishery - Fished 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



Ocean Wrasse Fishery - Days Fished (Cumulative Total) - 2011-2022
Document Number - MAP-REG-EPM-121_A

REGIA Marine Seismic Survey

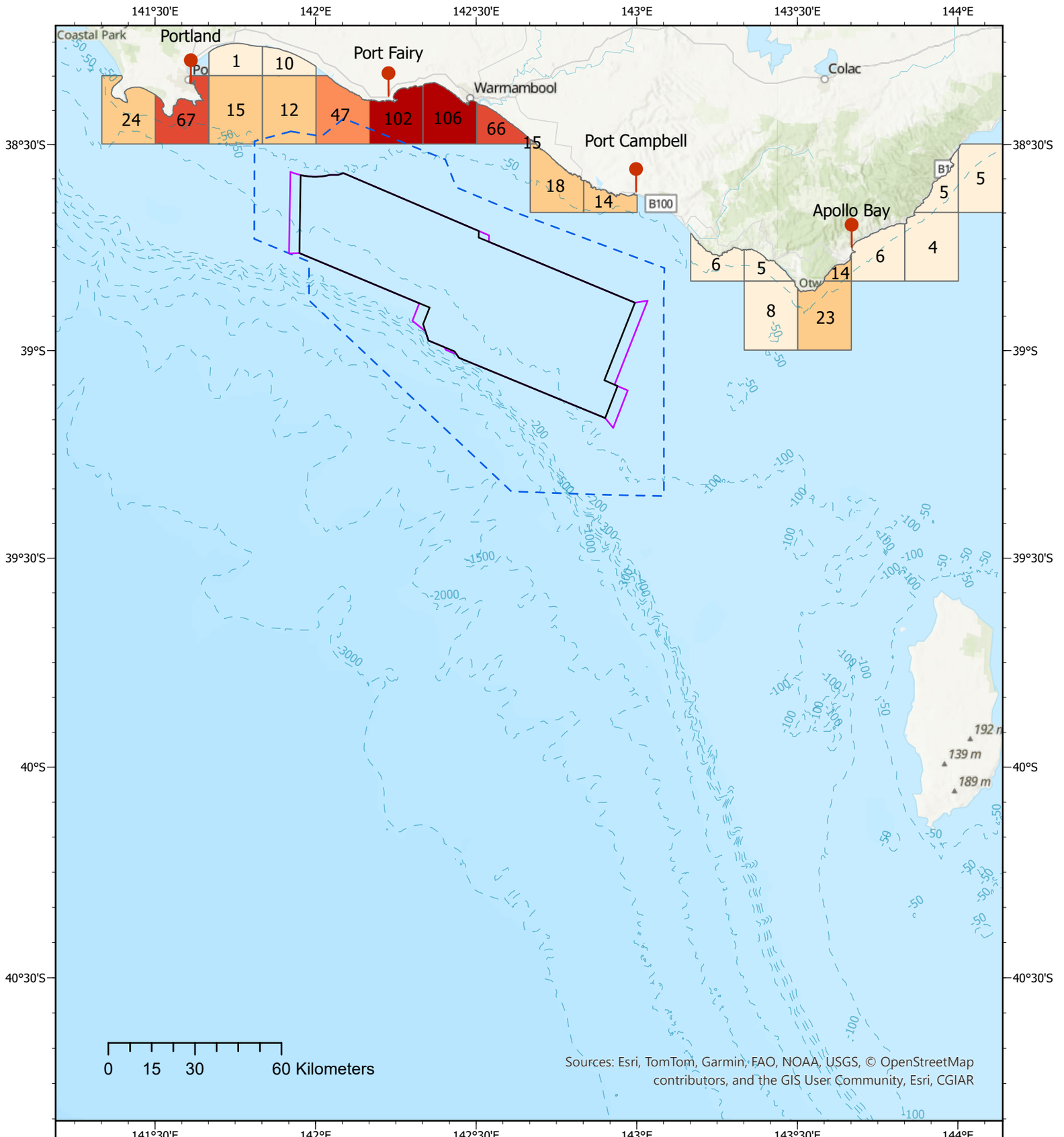
Legend

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

Days Fished

- 1 - 24
- 25 - 106
- 107 - 309
- 310 - 562
- 563 - 862

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



Ocean Wrasse Fishery - Maximum Annual Days Fished In Any Given Year - 2011-2022

Document Number - MAP-REG-EPM-122_A

REGIA Marine Seismic Survey

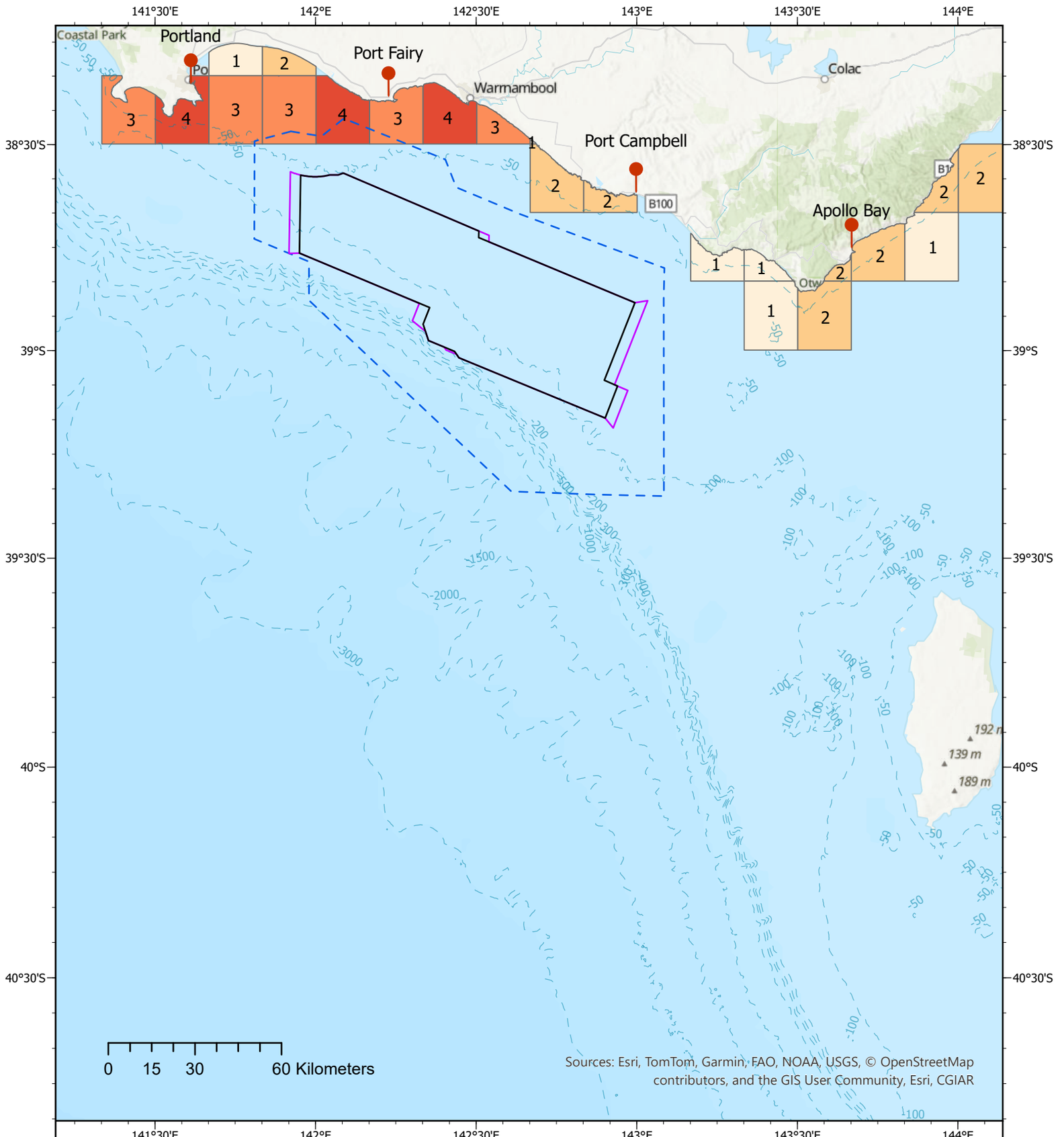
Legend

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

Maximum Annual Days Fished

- 1 - 10
- 11 - 26
- 27 - 52
- 53 - 69
- 70 - 125

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



Ocean Wrasse Fishery - Maximum Annual Vessels In Any Given Year - 2011-2022

Document Number - MAP-REG-EPM-123_A

REGIA Marine Seismic Survey

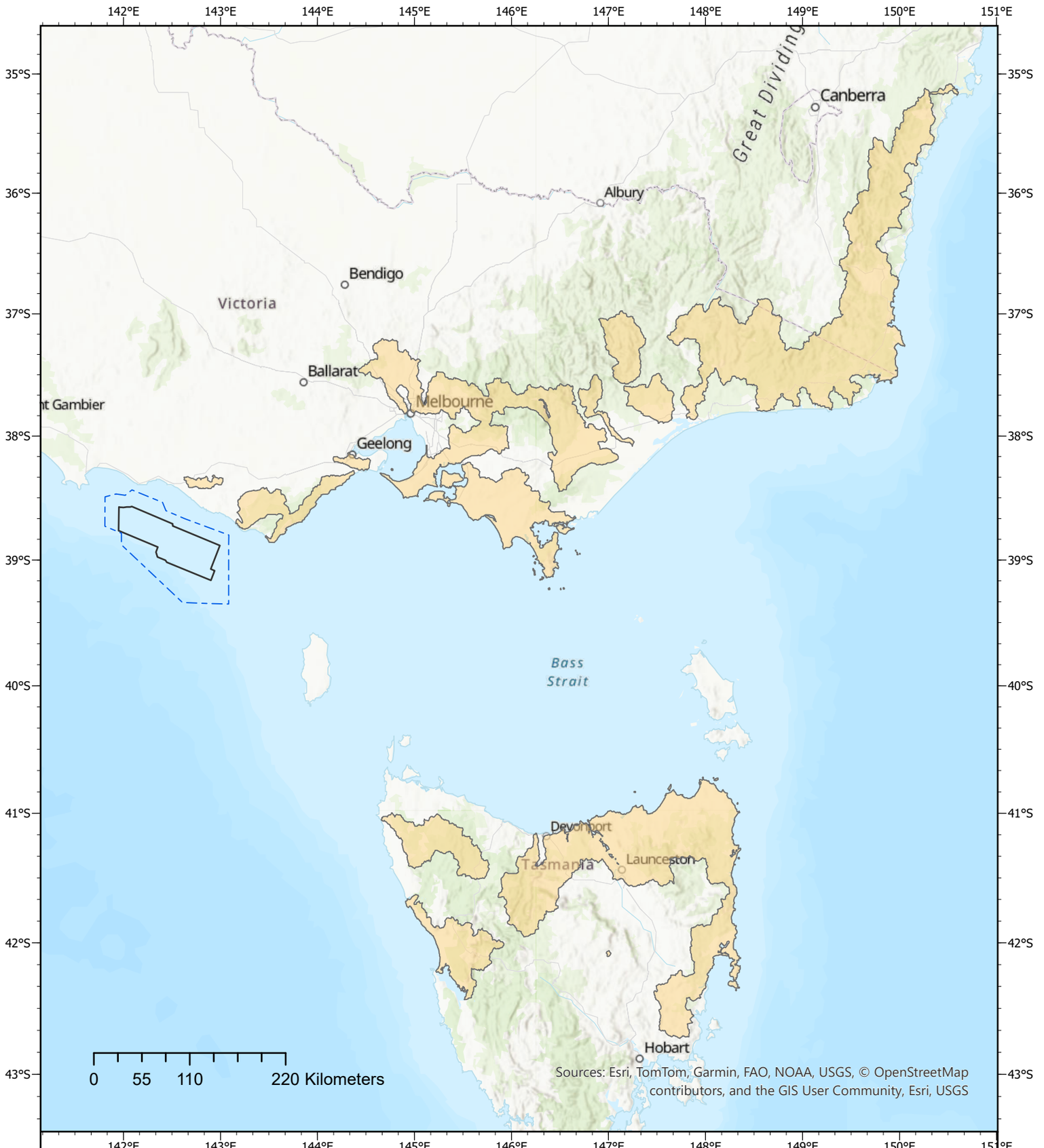
Legend

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

Maximum Annual Vessels

- 1
- 2
- 3
- 4 - 5
- 6 - 7

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



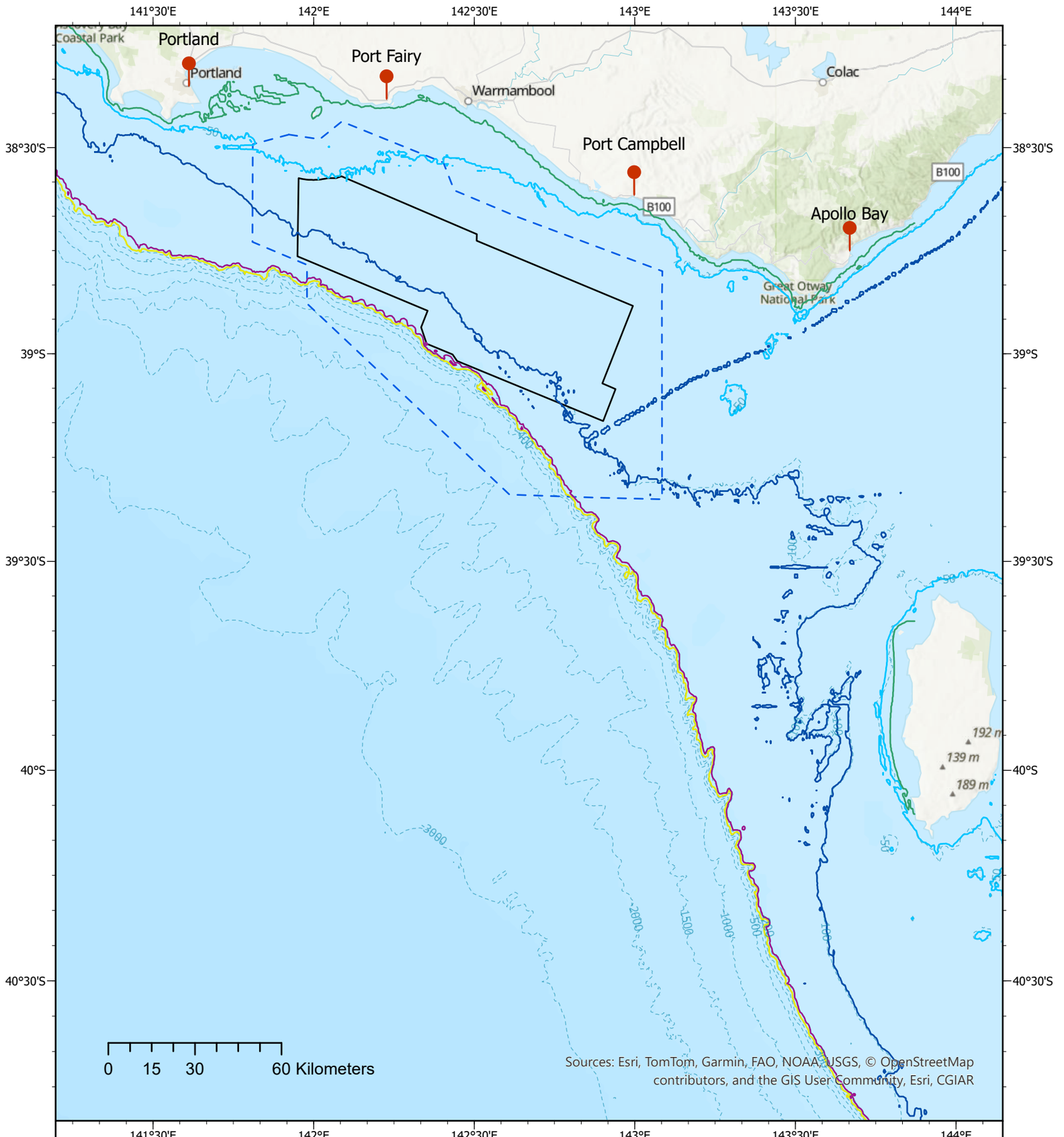
Australian Grayling Geographic Range
Document Number - MAP-REG-EPM-124_A

REGIA Marine Seismic Survey

Legend

- Survey Acquisition Area
- Operational Area
- Australian Grayling Geographic 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



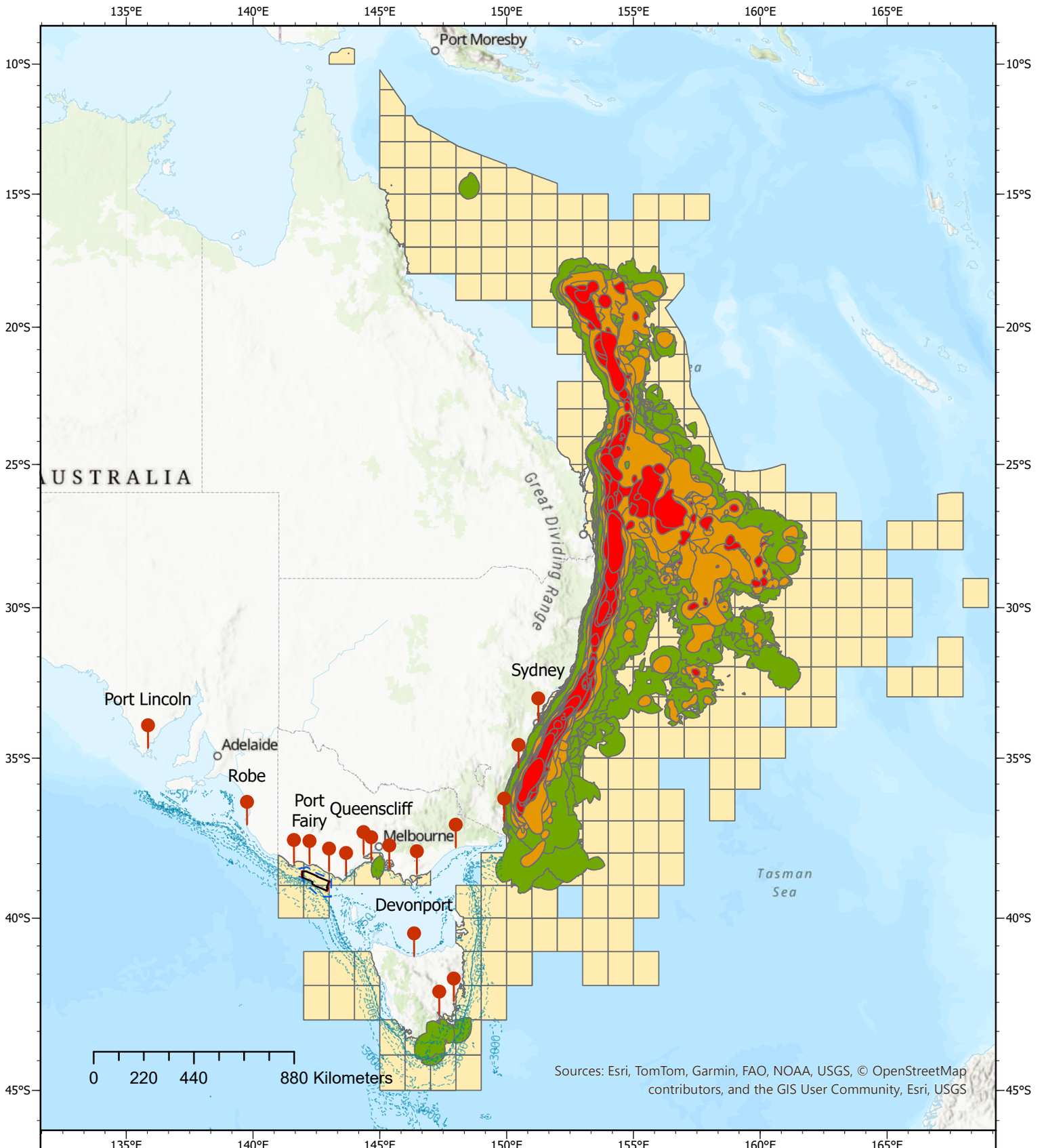
Bathymetry Contours -30m, -50m, -100m, -200m, -250m
Document Number - MAP-REG-EPM-125_A

REGIA Marine Seismic Survey

Legend

- Acquisition Area
- Operational Area
- Bathymetry Contours
- -30m contour
- -50m contour
- -100m contour
- -200m contour
- -250m 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



Eastern Tuna And Billfish Fishery - 2010-2023
Document Number - MAP-REG-EPM-126_A

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