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Volume 7B Proposed Development (Offshore) Appendices

Appendix 6-1 Offshore Ornithology Baseline Characterisation Report Annex 14 Spatial Distribution Figures (Caledonia South)

Caledonia Offshore Wind Farm Ltd

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Volume 7B Appendix 6-1 Annex 14 Spatial Distribution Figures (Caledonia South)

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Acronyms and Abbreviations

OWF	Offshore Wind Farm
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1 Spatial Distribution Figures

1.1 Introduction

1.1.1.1 This annex presents spatial distribution maps, generated using design-based estimates, throughout the Caledonia Offshore Wind Farm (OWF), specifically the Caledonia South Site, and relevant buffers (2km and 4km).

1.1.1.2 Spatial distribution maps have been generated for the following species:

- Kittiwake, *Rissa tridactyla*;
- Great black-backed gull, *Larus marinus*;
- Herring gull, *Larus argentatus*;
- Lesser black-backed gull, *Larus fuscus*;
- Guillemot, *Uria aalge*;
- Razorbill, *Alca torda*;
- Fulmar, *Fulmarus glacialis*;
- Gannet, *Morus bassanus*;
- Puffin, *Fratercula arctica*;
- Common tern, *Sterna hirundo*;
- Arctic tern, *Stercorarius parasiticus*;
- Great skua, *Stercorarius skua*; and
- Red-throated diver, *Gavia stellata*.

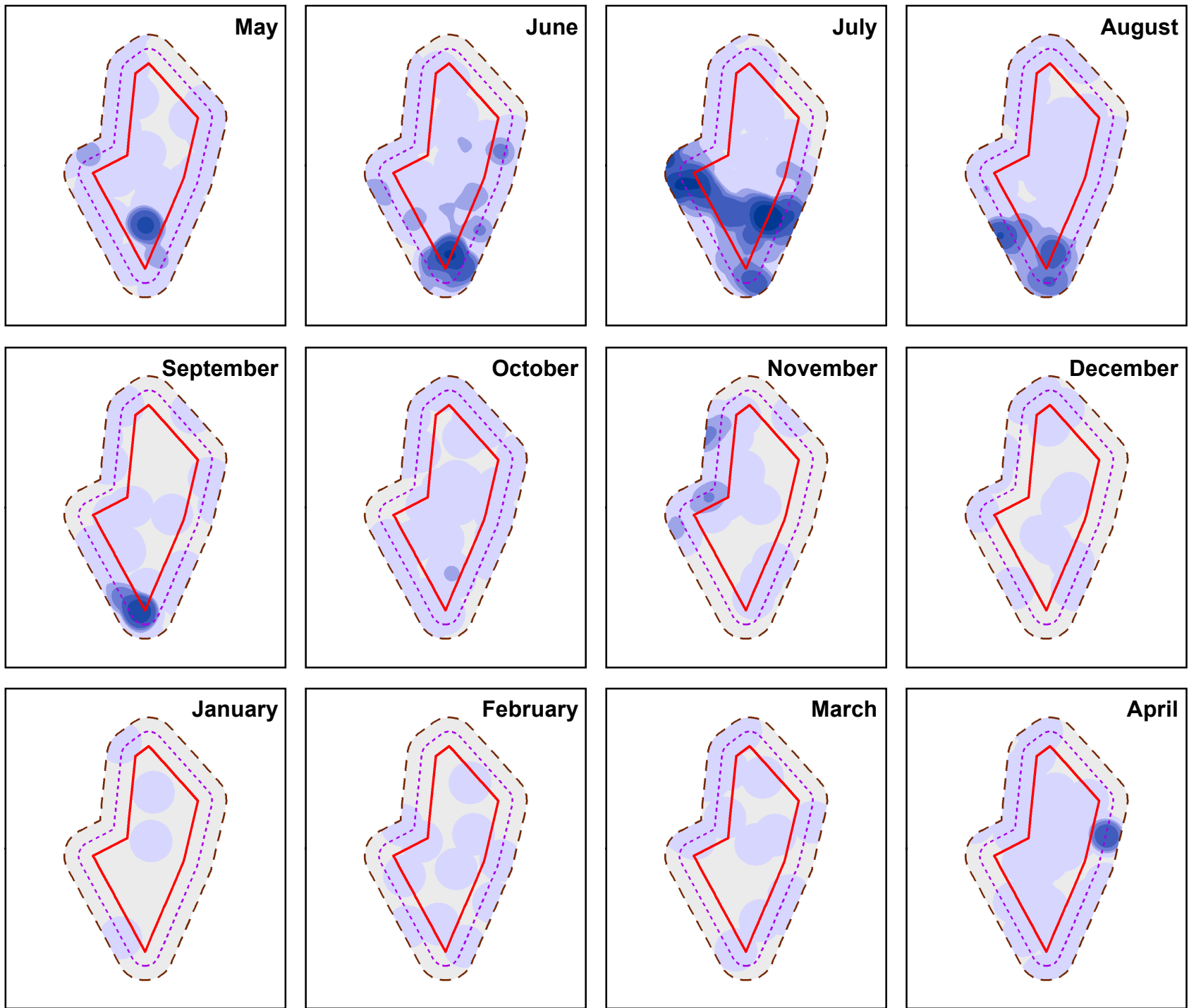
1.1.1.3 For the purposes of this report, the spatial distribution of seabirds within Caledonia South are presented in the form of heatmaps. The heatmaps present data on a monthly basis in order to account for species-specific spatial and temporal distributions for the purposes of defining the Caledonia South ornithological baseline.

1.1.1.4 To create the heatmaps, point shapefiles were loaded into QGIS and the heatmap plugin for QGIS was installed. The shapefiles were then inputted to the heatmap plugin and a kernel radius of 3 km was selected, which was determined to provide the most appropriate smoothing between the data points leaving no gaps in the model outputs. The output raster pixel size was set to 30m. All other default settings within the QGIS heatmap plugin were accepted. The heatmap plugin for each species was then run to generate GeoTIFF heatmaps.

1.1.1.5 For further information see Volume 7B, Appendix 6-1: Offshore Ornithology Baseline Characterisation Report.

1.2 Kittiwake

- 1.2.1.1 Spatial distribution maps, generated using design-based estimates, for kittiwake throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-1 and Figure 1-2, respectively.

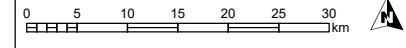
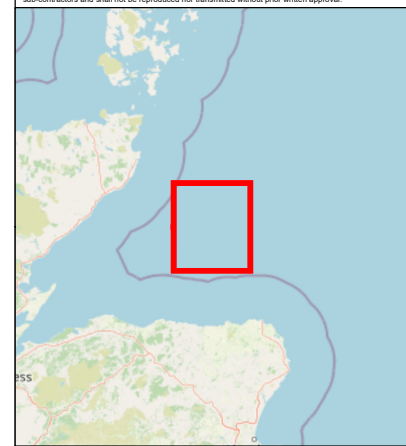


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Kittiwake Relative Density

- 0
- 0 - 5
- 5 - 10
- 10 - 20
- 20 - 50
- 50 - 100
- 100 - 220

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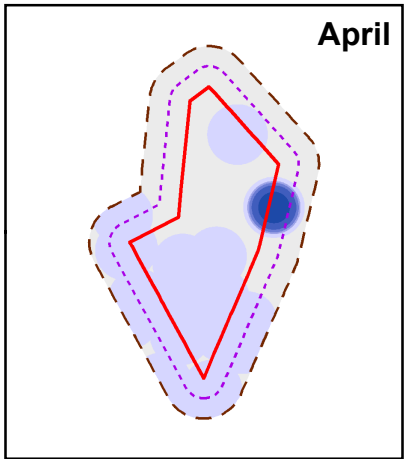
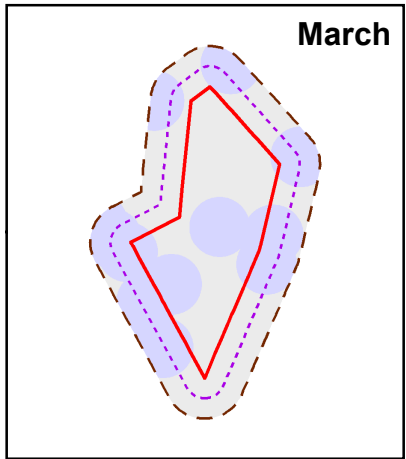
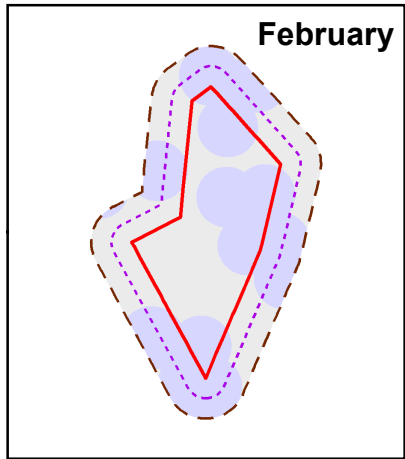
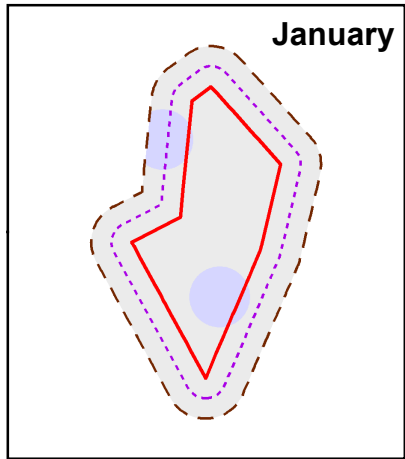
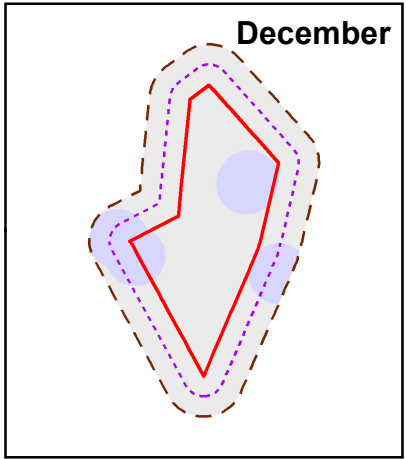
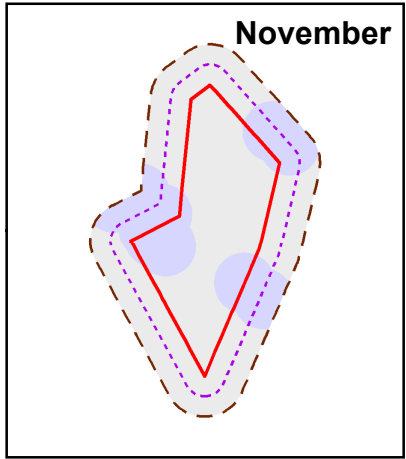
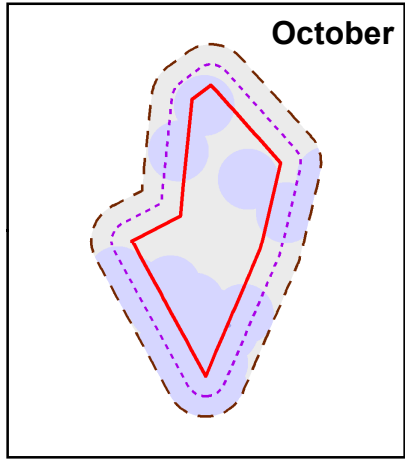
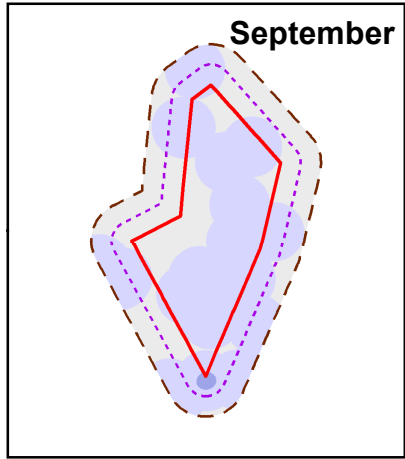
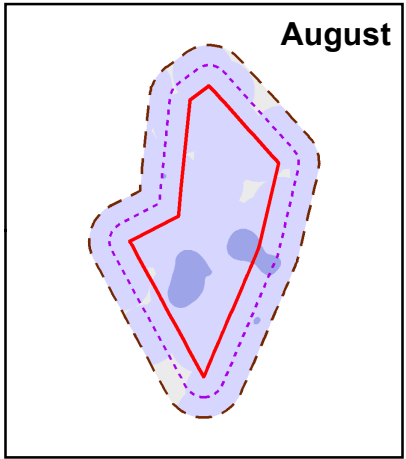
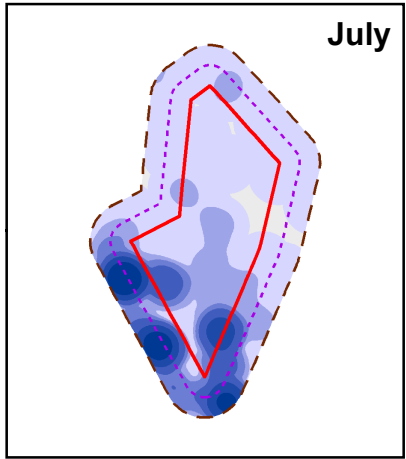
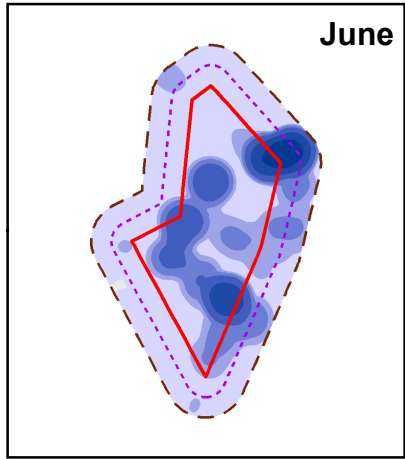
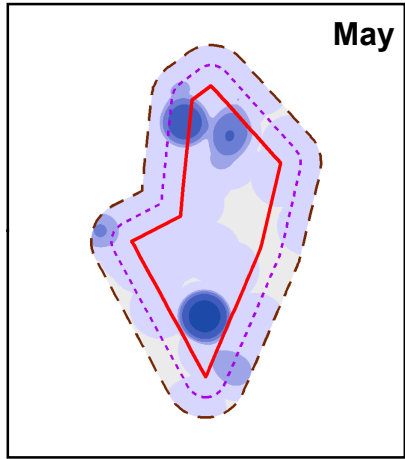


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Figure 1-1: Distribution of kittiwake between May 2021 and April 2022

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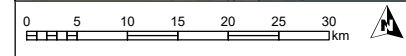
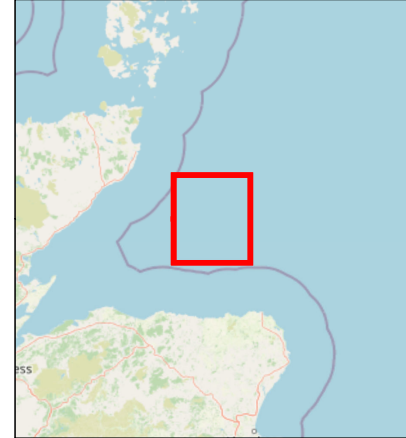
Legend

- Caledonia South Site
- 2km Buffer from Caledonia South Site
- 4km Buffer from Caledonia South Site

Kittiwake Relative Density

- 0
- 0 - 5
- 5 - 10
- 10 - 20
- 20 - 50
- 50 - 100
- 100 - 220

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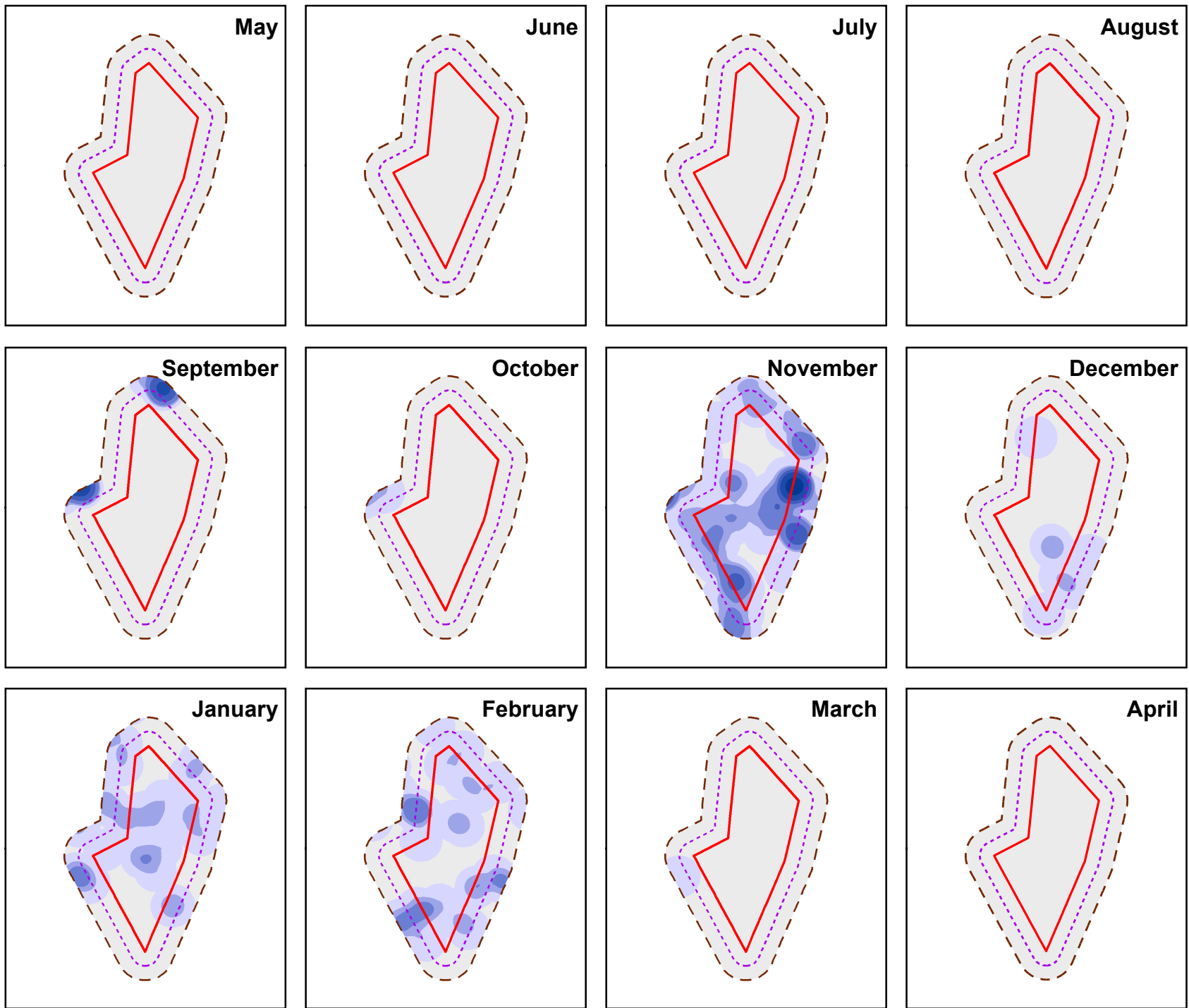
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DRAWING TITLE: **Figure 1-2: Distribution of kittiwake between May 2022 and April 2023**

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1.3 Great Black-backed Gull

- 1.3.1.1 Spatial distribution maps, generated using design-based estimates, for great black-backed gull throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-3 and Figure 1-4, respectively.



▭ Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Great black-backed gull Relative Density

- 0
- 0 - 1
- 1 - 2
- 2 - 5
- 5 - 10
- 10 - 20
- 20 - 28

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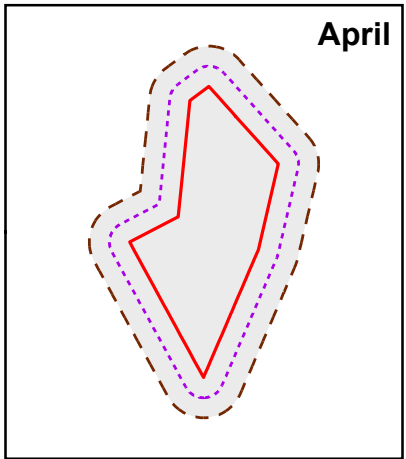
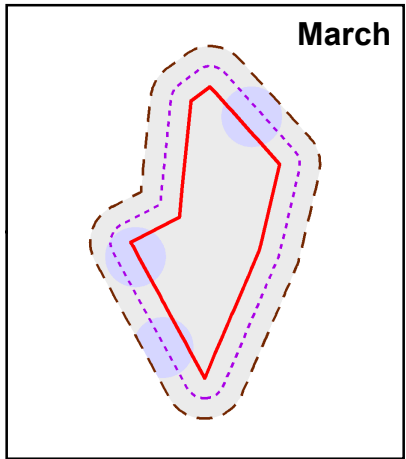
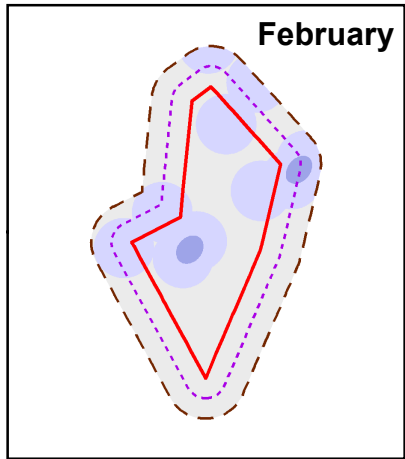
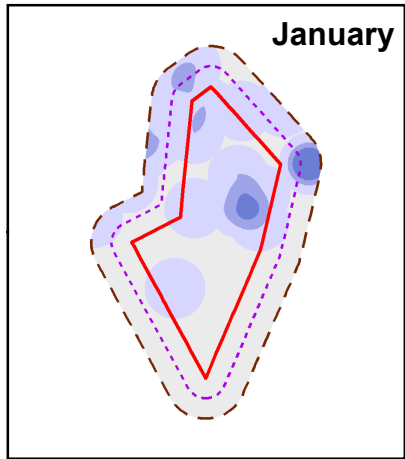
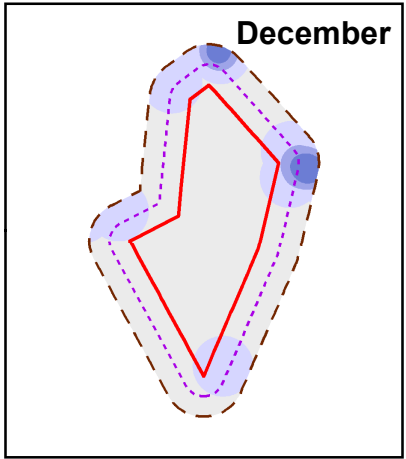
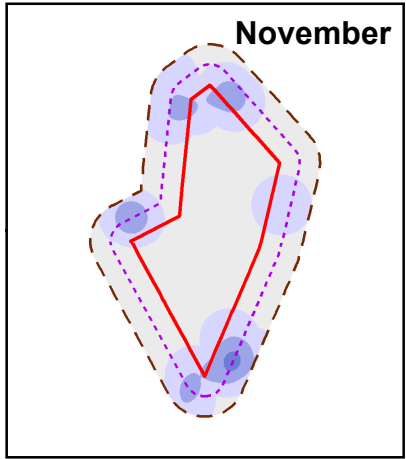
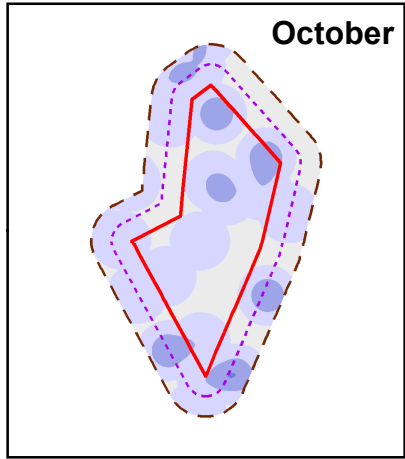
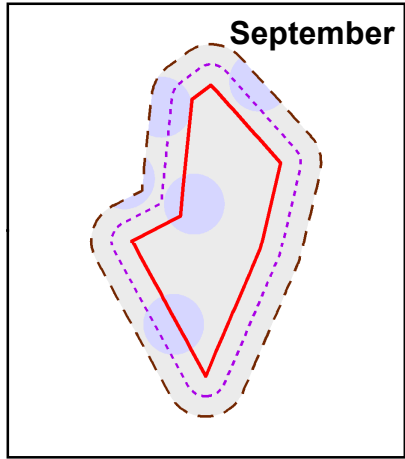
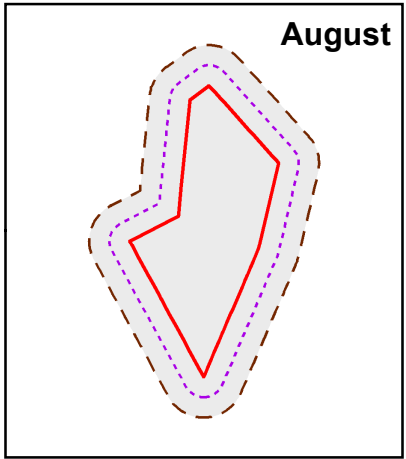
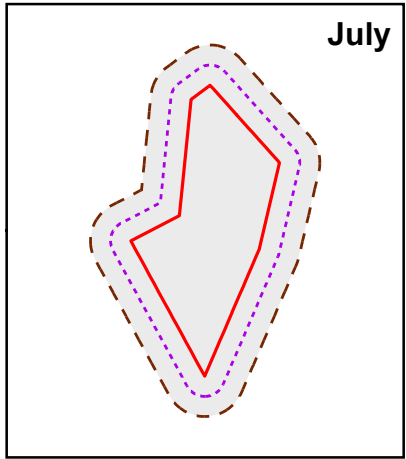
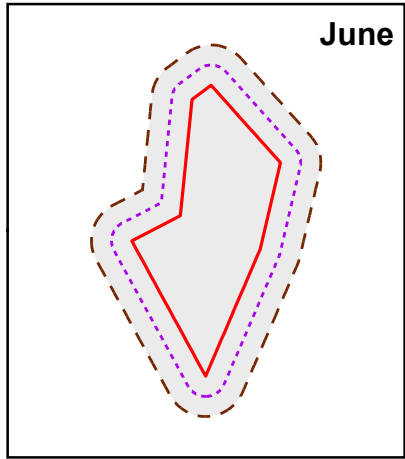
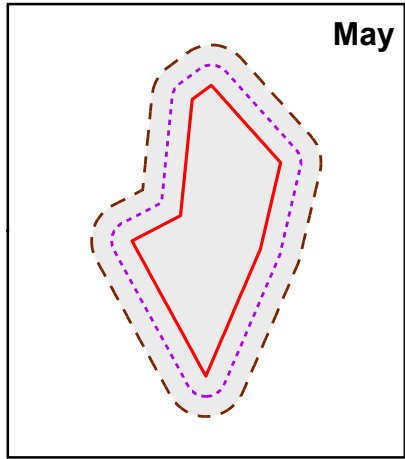
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Figure 1-3: Distribution of great black-backed gull between May 2021 and April 2022

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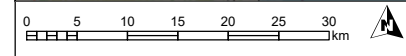
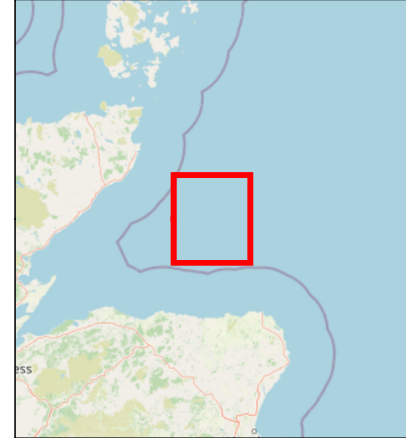


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Great black-backed gull Relative Density

- 0
- 0 - 1
- 1 - 2
- 2 - 5
- 5 - 10
- 10 - 20
- 20 - 28

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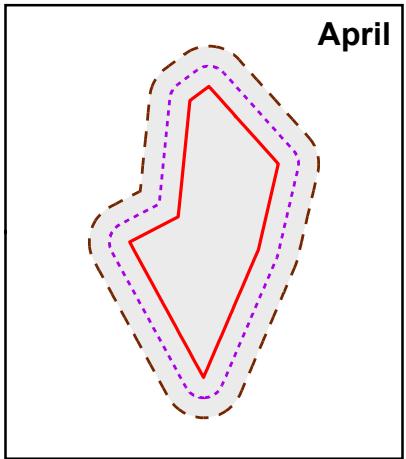
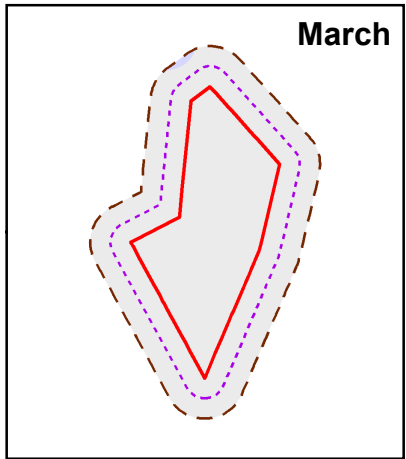
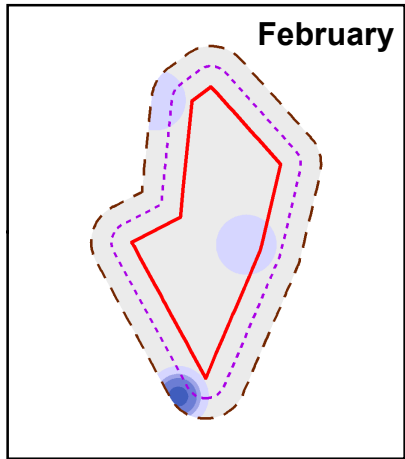
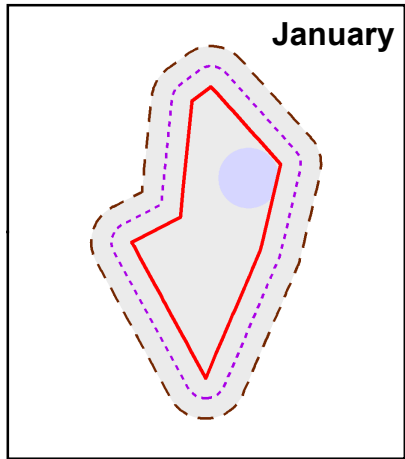
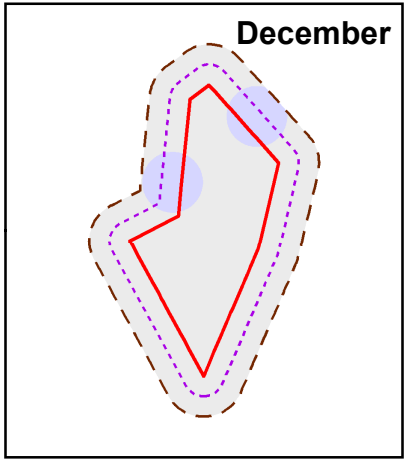
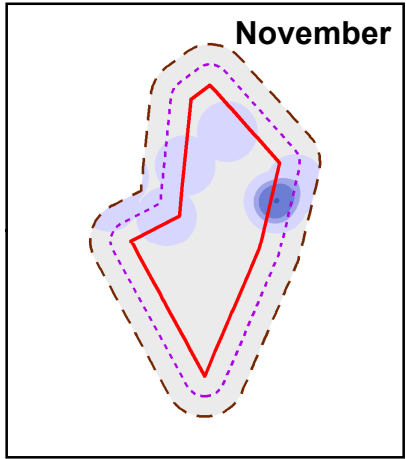
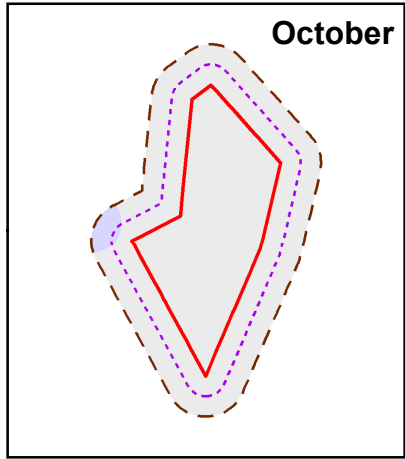
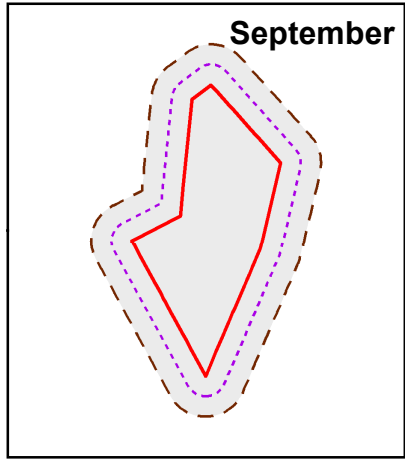
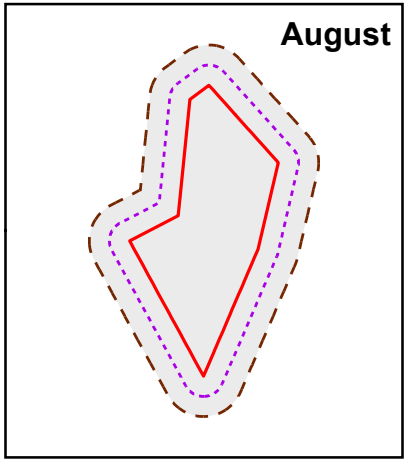
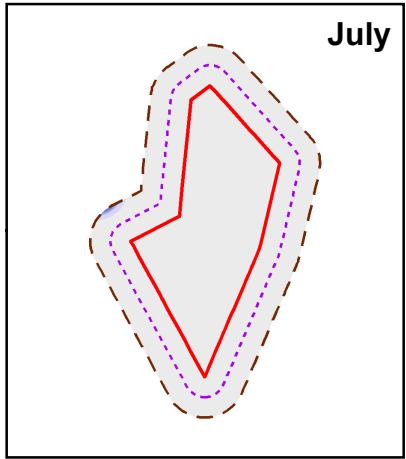
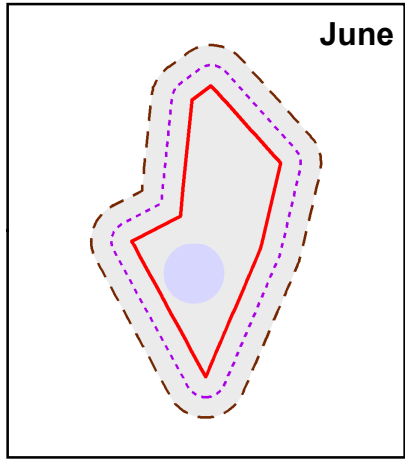
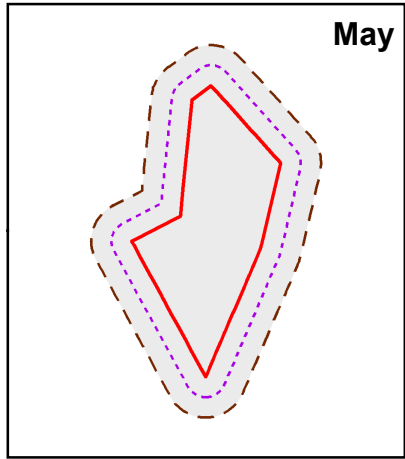
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Figure 1-4: Distribution of great black-backed gull between May 2022 and April 2023

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1.4 Herring Gull

- 1.4.1.1 Spatial distribution maps, generated using design-based estimates, for herring gull throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-5 and Figure 1-6, respectively.



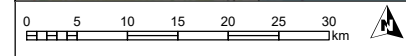
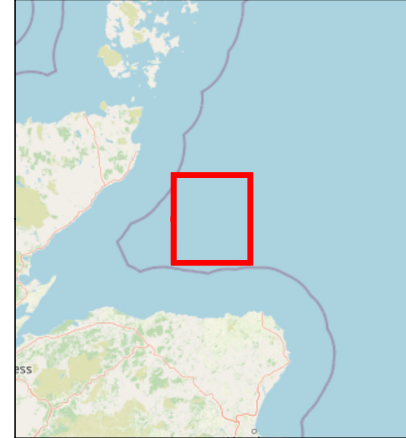
Legend

- Caledonia South Site
- 2km Buffer from Caledonia South Site
- 4km Buffer from Caledonia South Site

Herring Gull Relative Density

- 0
- 0 - 1
- 1 - 2
- 2 - 4
- 4 - 8
- 8 - 12
- 12 - 16

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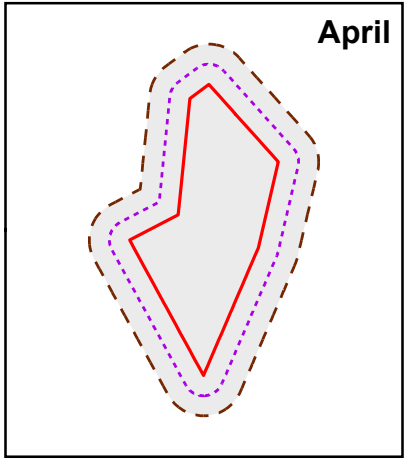
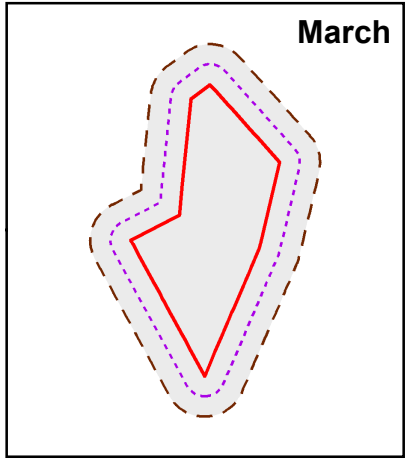
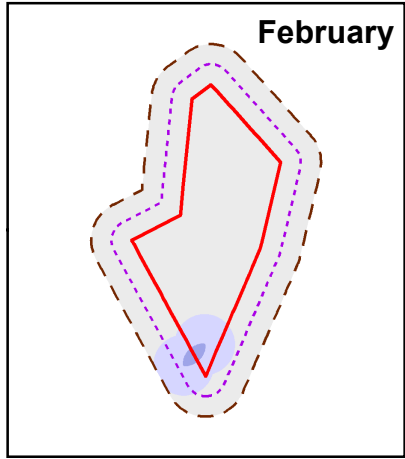
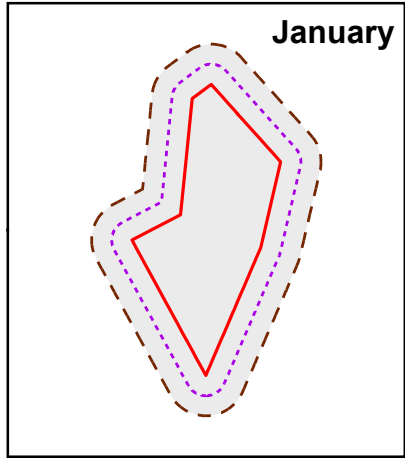
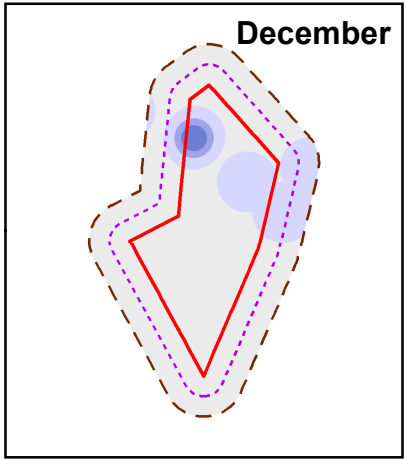
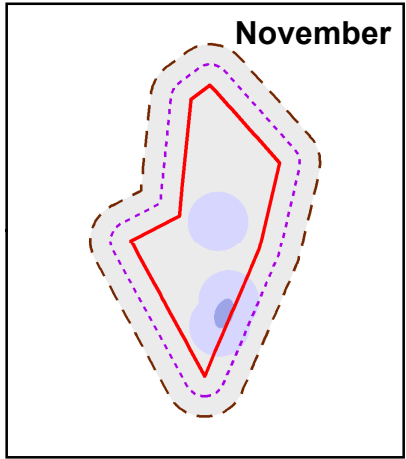
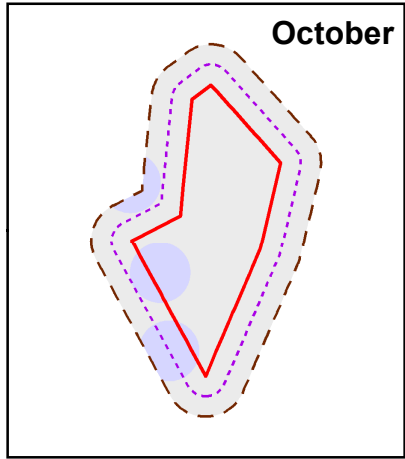
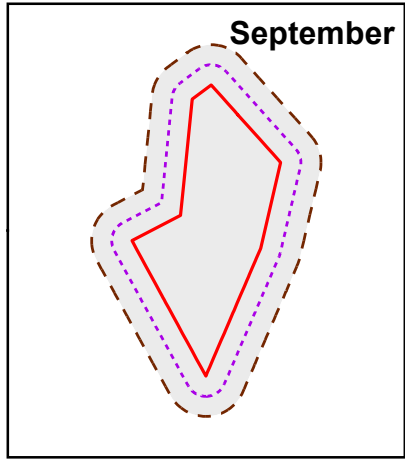
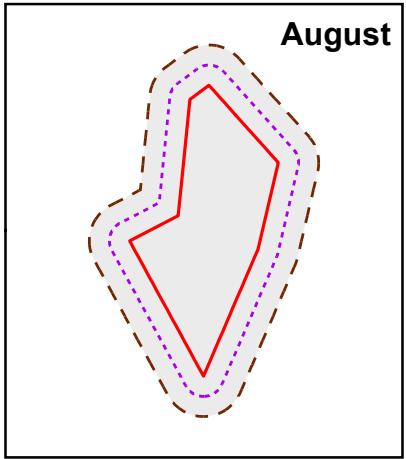
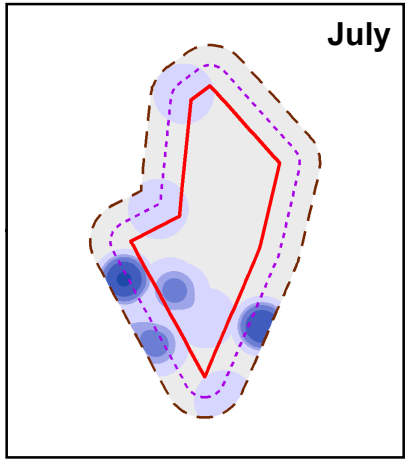
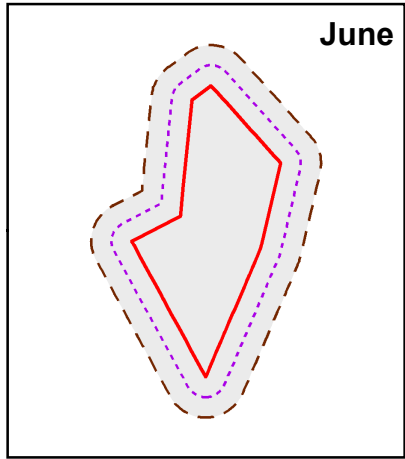
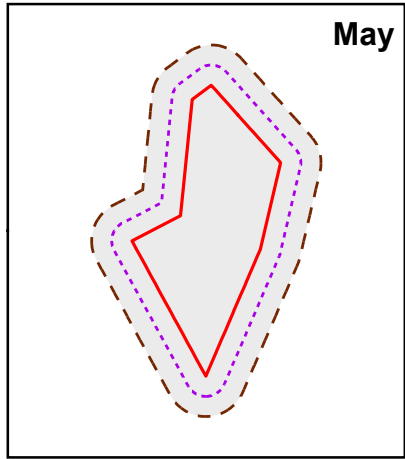
01	20/09/2024	Approved	BB	EV	DH
REV	DATE	DOC STATUS	ORGIN	REVIEW	APP



CONTRACTOR DRAWING NO: UKCAL1_GO_WNF_ORN_MAP_0034; CONTRACTOR REV: 01
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

DRAWING TITLE: Figure 1-5: Distribution of herring gull between May 2021 and April 2022

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A



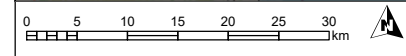
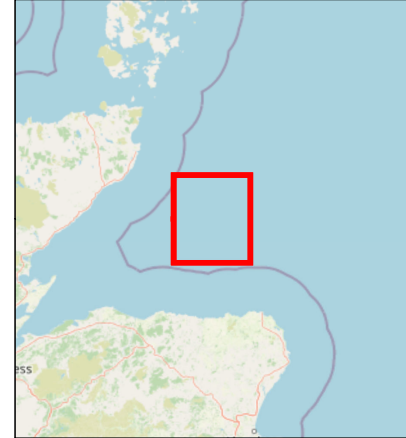
Legend

- Caledonia South Site
- 2km Buffer from Caledonia South Site
- 4km Buffer from Caledonia South Site

Herring Gull Relative Density

- 0
- 0 - 1
- 1 - 2
- 2 - 4
- 4 - 8
- 8 - 12
- 12 - 16

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01	20/09/2024	Approved	BB	EV	DH
REV	DATE	DOC STATUS	ORGIN	REVIEW	APP

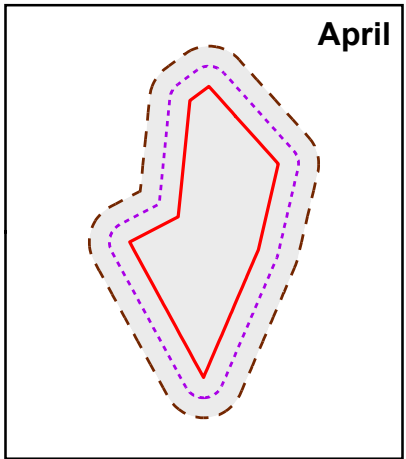
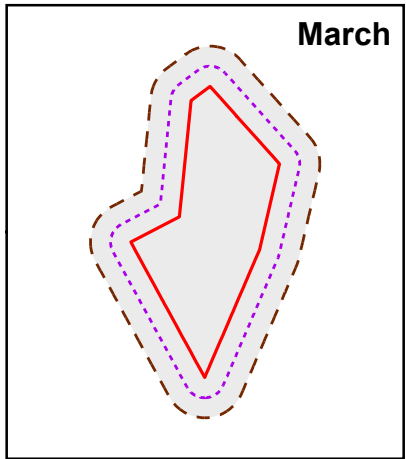
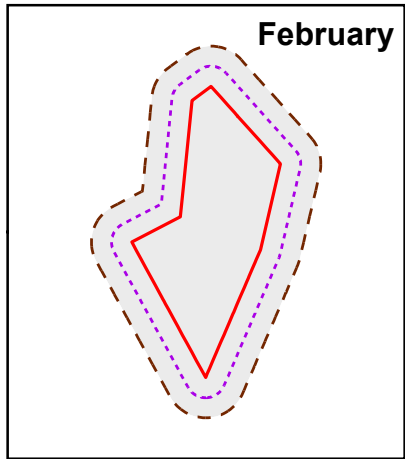
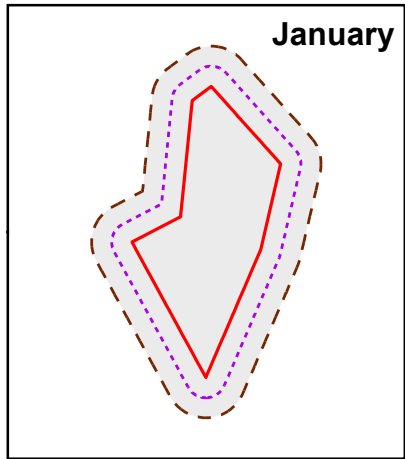
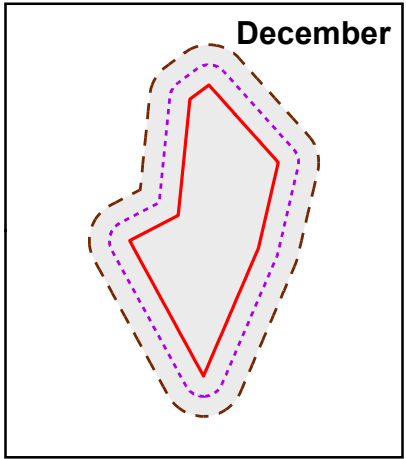
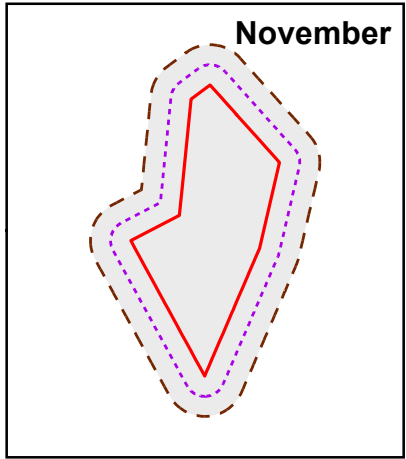
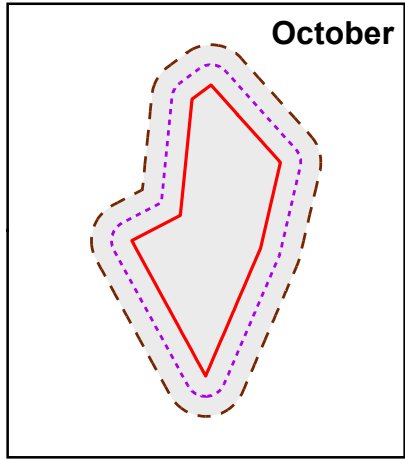
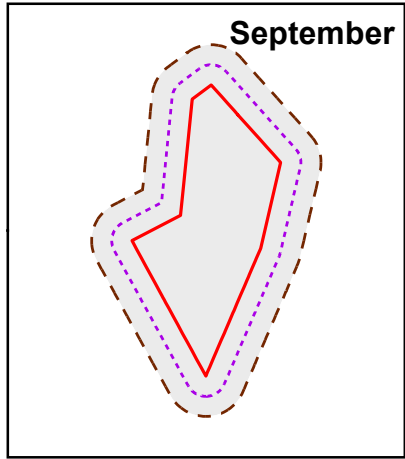
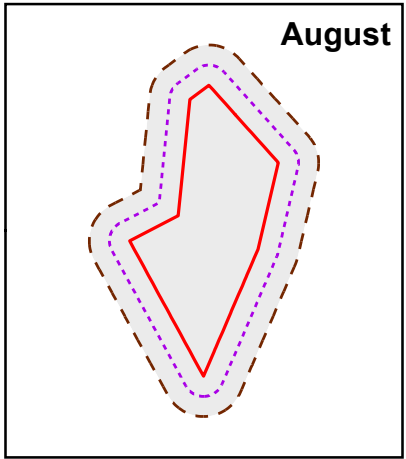
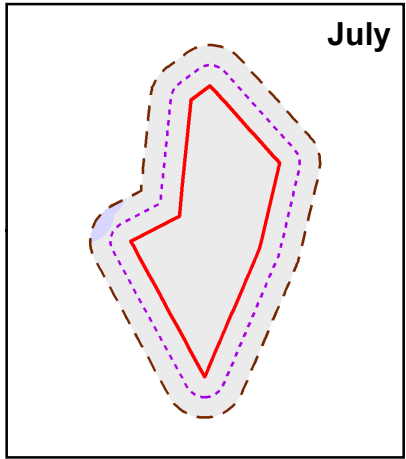
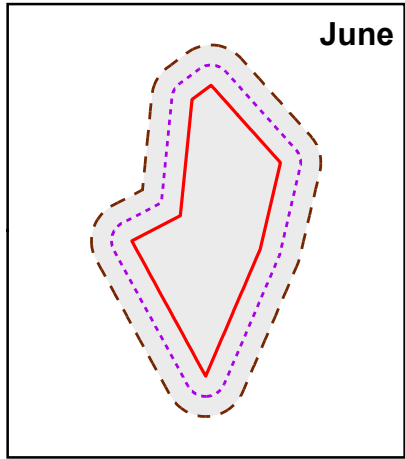
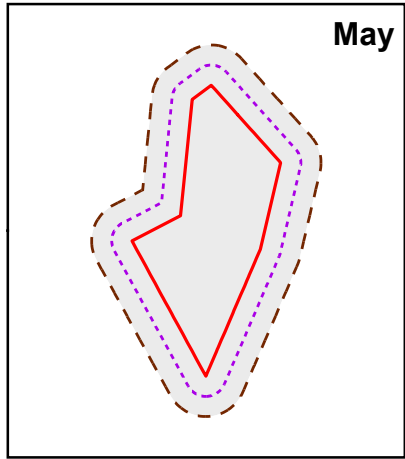


CONTRACTOR DRAWING NO: UKCAL1_GO_WNF_ORN_MAP_0035()
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)
 DRAWING TITLE: Figure 1-6: Distribution of herring gull between May 2022 and April 2023

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A

1.5 Lesser Black-backed Gull

- 1.5.1.1 Spatial distribution maps, generated using design-based estimates, for lesser black-backed gull throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-7 and Figure 1-8, respectively.

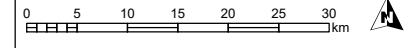
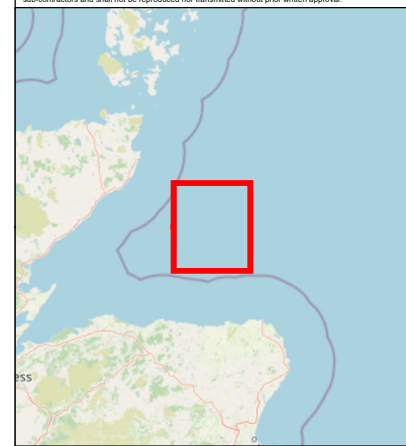


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Lesser black-backed gull Relative Density

0
 0 - 1
 1 - 2
 2 - 3

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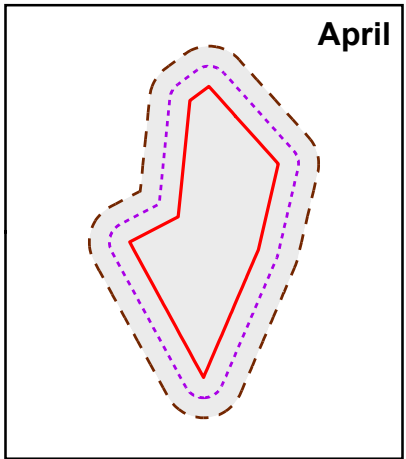
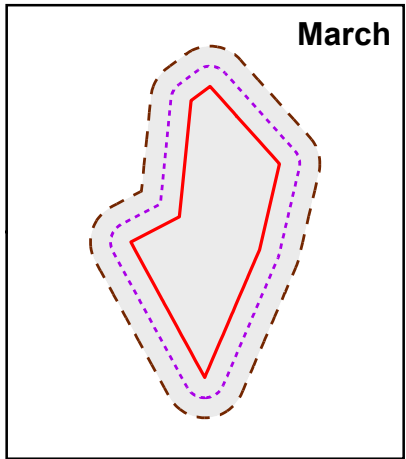
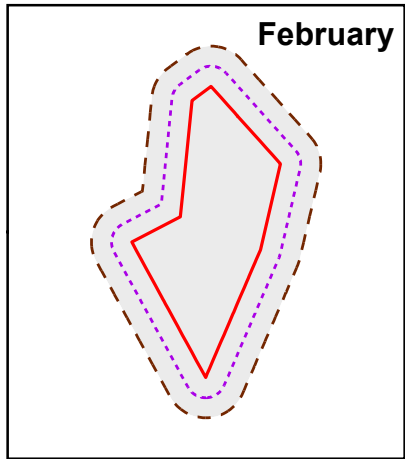
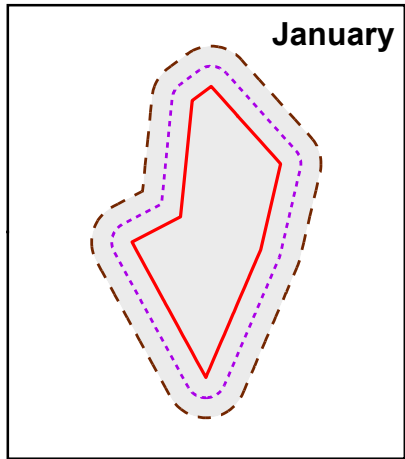
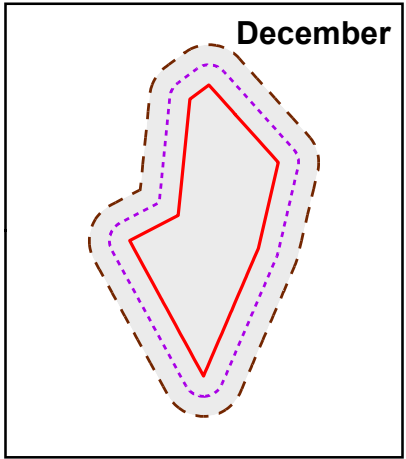
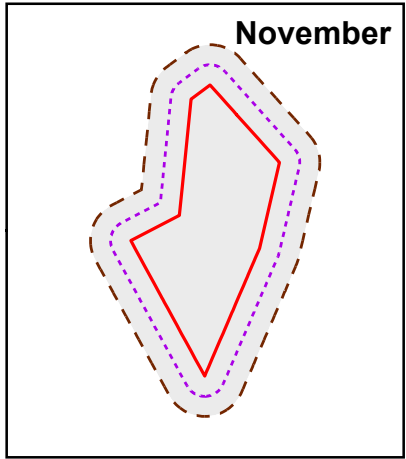
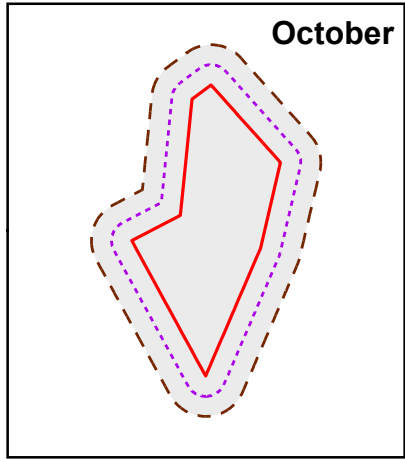
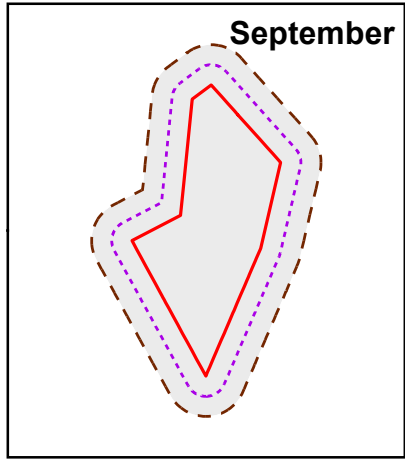
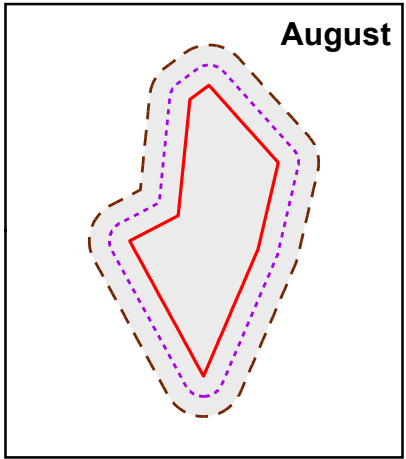
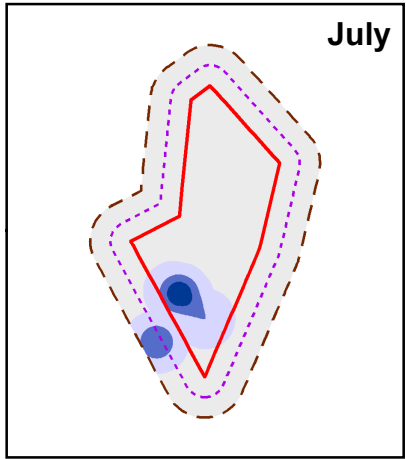
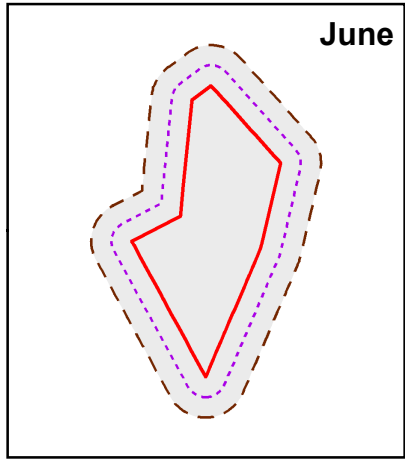
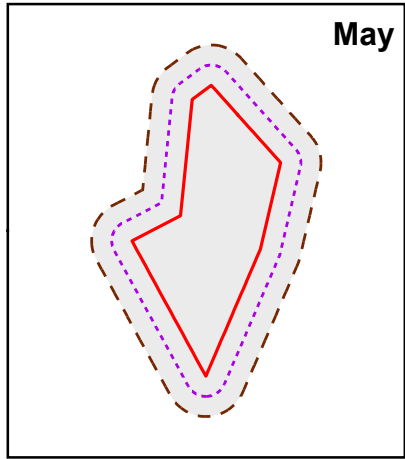


01	20/09/2024	Approved	BB	EV	DH
REV	DATE	DOC STATUS	ORGIN	REVIEW	APP

CONTRACTOR DRAWING NO: UKCAL1_GO_WNF_ORN_MAP_0035+
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)
 DRAWING TITLE:

Figure 1-7: Distribution of lesser black-backed gull between May 2021 and April 2022

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A

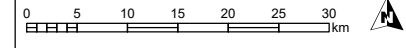
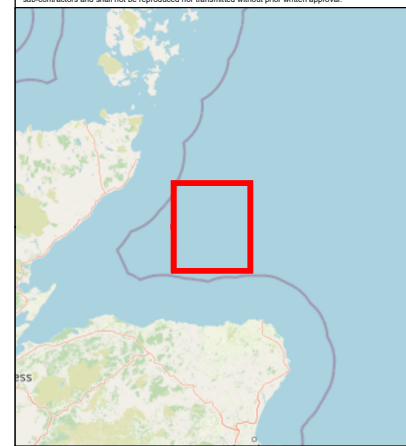


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Lesser black-backed gull Relative Density

0
 0 - 1
 1 - 2
 2 - 3

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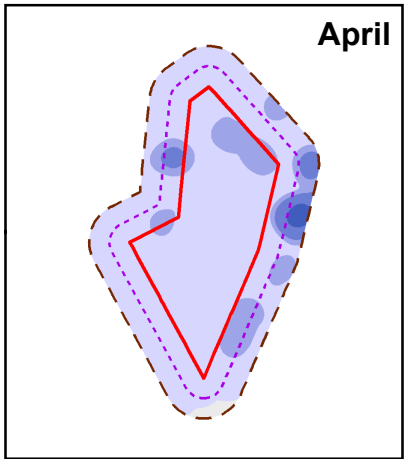
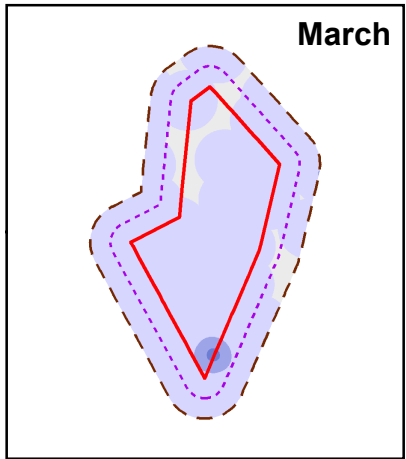
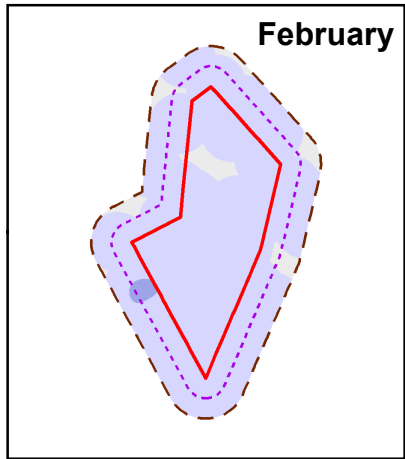
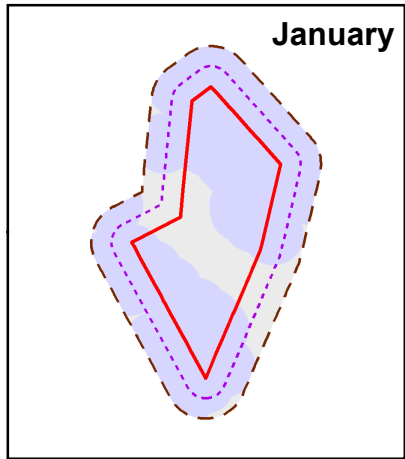
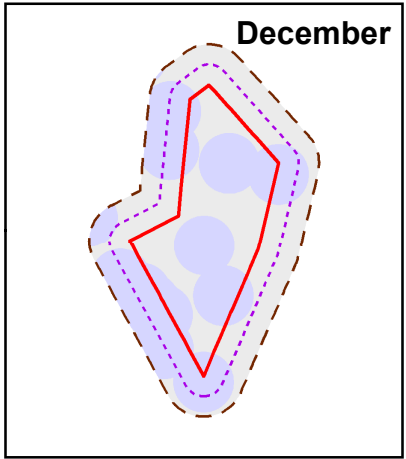
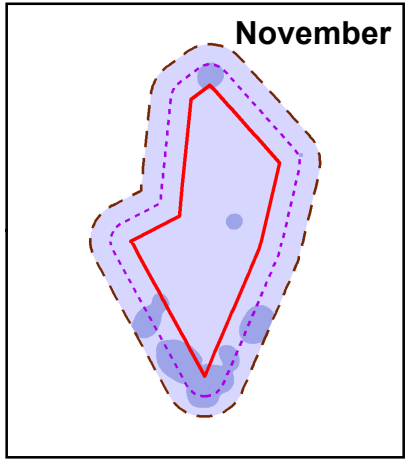
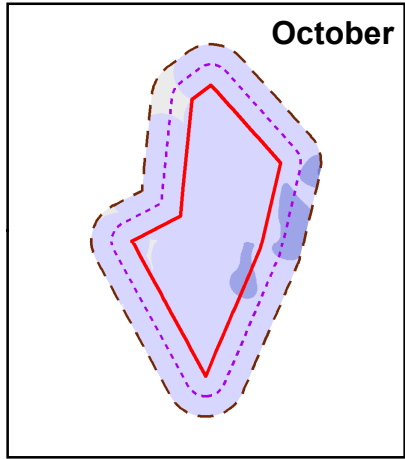
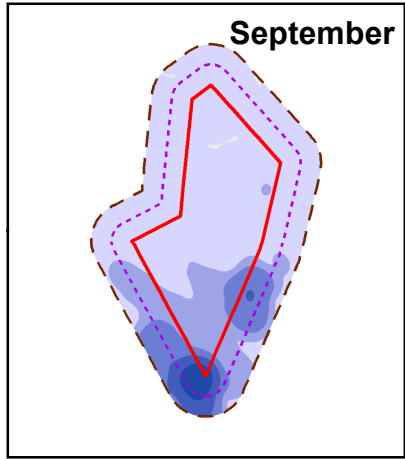
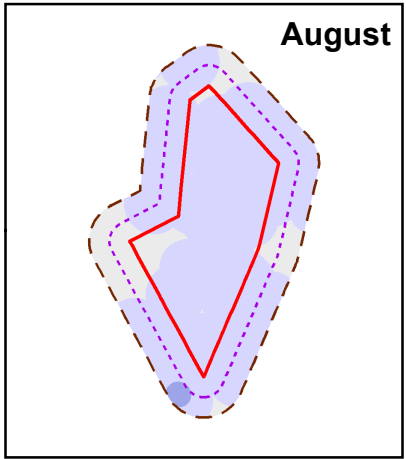
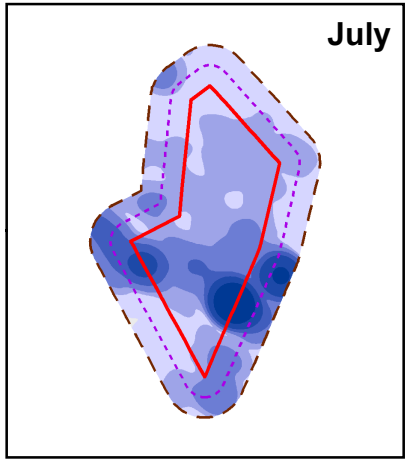
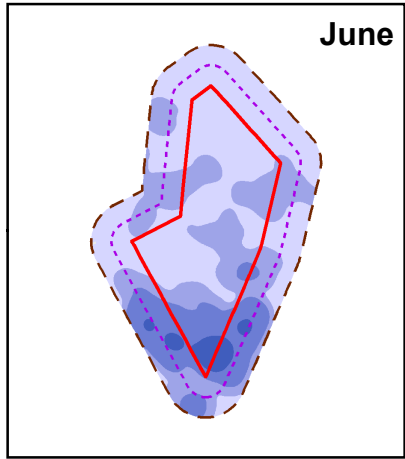
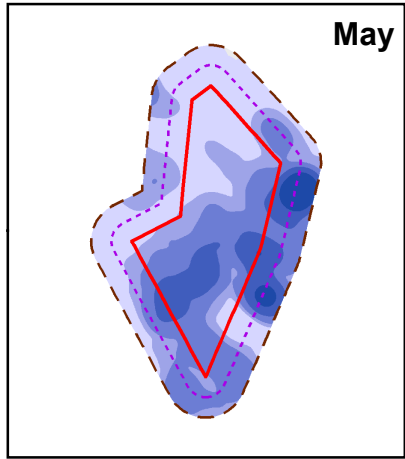
CONTRACTOR DRAWING NO: UKCAL1_GO_WNF_ORN_MAP_0035f | CONTRACTOR REV: 01
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

Figure 1-8: Distribution of lesser black-backed gull between May 2022 and April 2023

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01 REV: N/A

1.6 Guillemot

- 1.6.1.1 Spatial distribution maps, generated using design-based estimates, for guillemot throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-9 and Figure 1-10, respectively.



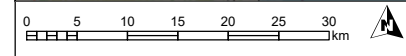
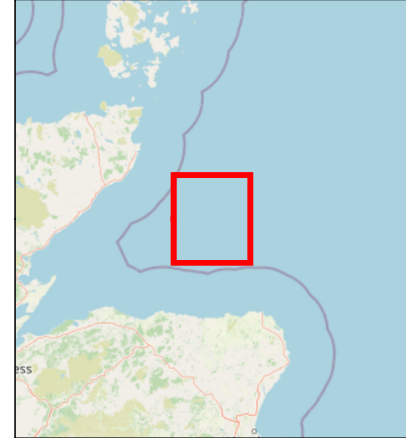
Legend

- Caledonia South Site
- 2km Buffer from Caledonia South Site
- 4km Buffer from Caledonia South Site

Guillemot Relative Density

- 0
- 0 - 10
- 10 - 20
- 20 - 50
- 50 - 100
- 100 - 250
- 250 - 715

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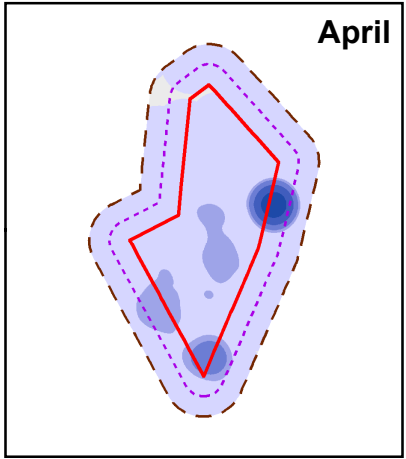
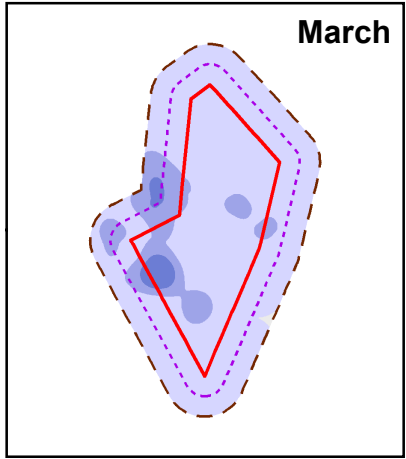
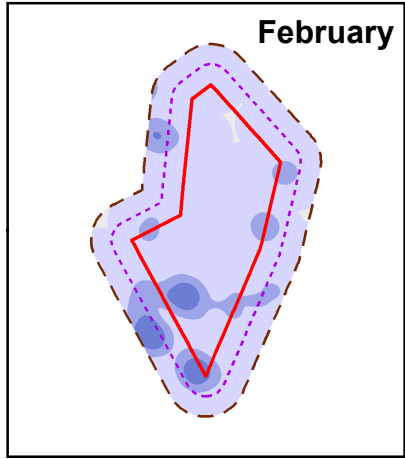
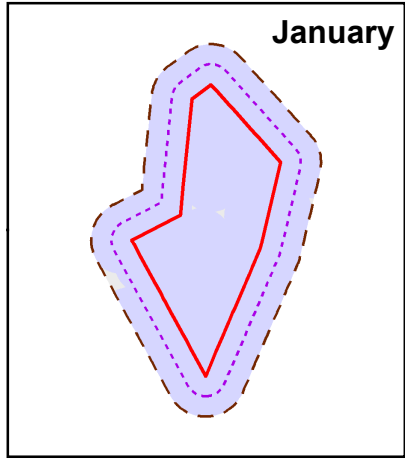
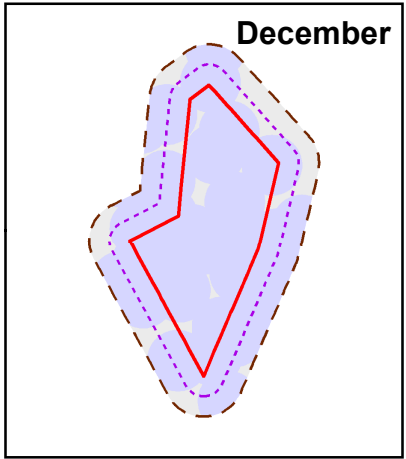
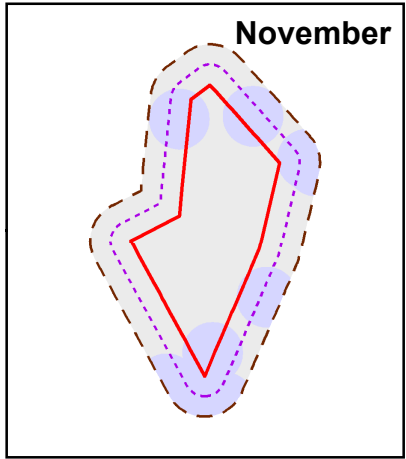
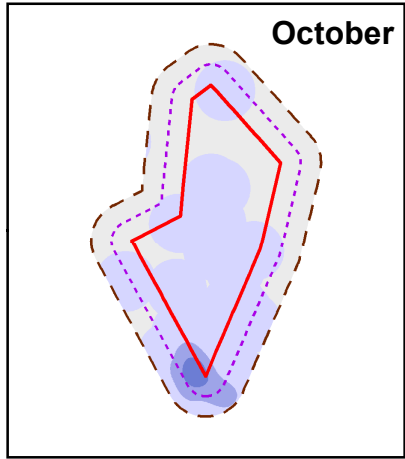
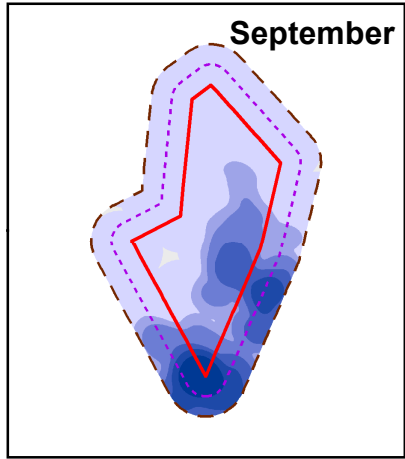
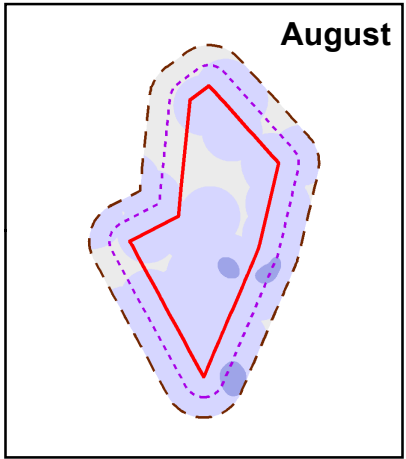
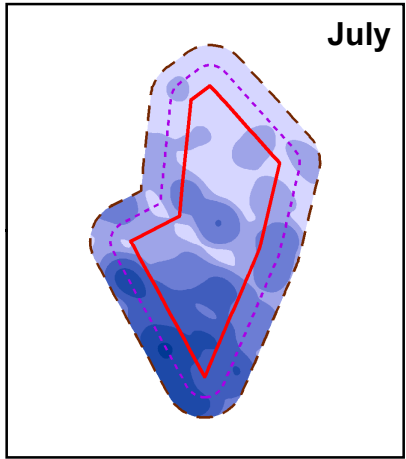
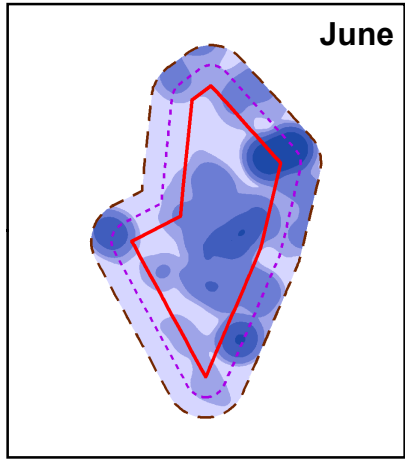
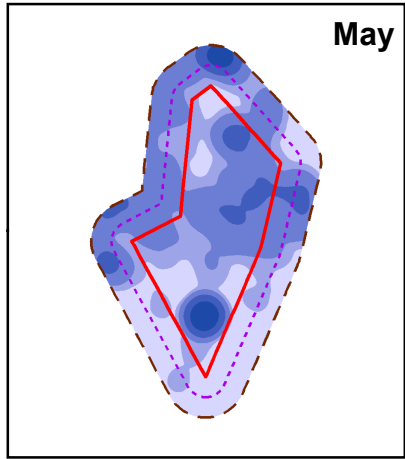
01	20/09/2024	Approved	BB	EV	DH
REV	DATE	DOC STATUS	ORGIN	REVIEW	APP



CONTRACTOR DRAWING NO: UKCAL1_GO_WNF_ORN_MAP_0036()
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)
 CONTRACTOR REV: 01

Figure 1-9: Distribution of guillemot between May 2021 and April 2022

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A



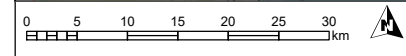
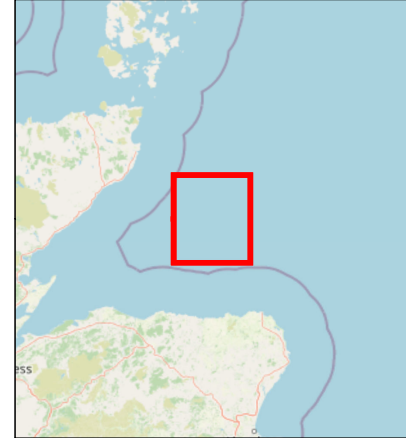
Legend

- Caledonia South Site
- 2km Buffer from Caledonia South Site
- 4km Buffer from Caledonia South Site

Guillemot Relative Density

- 0
- 0 - 10
- 10 - 20
- 20 - 50
- 50 - 100
- 100 - 250
- 250 - 715

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REV	DATE	DOC STATUS	ORGIN	REVIEW	APP



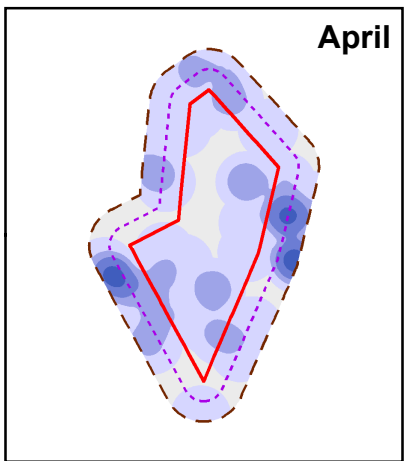
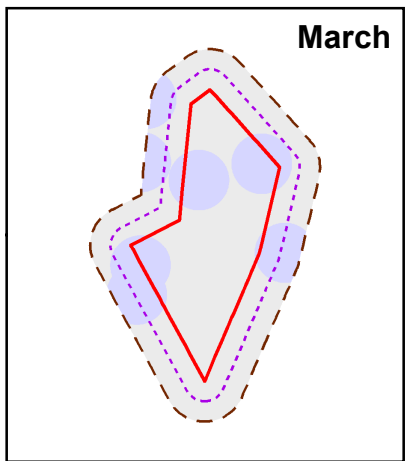
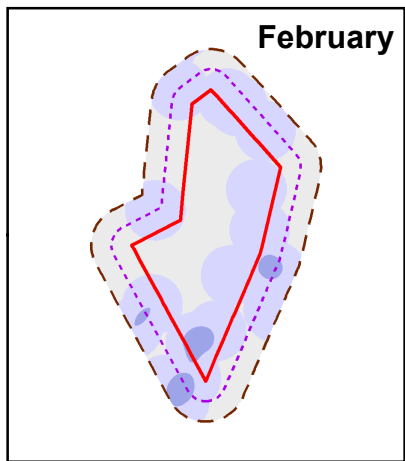
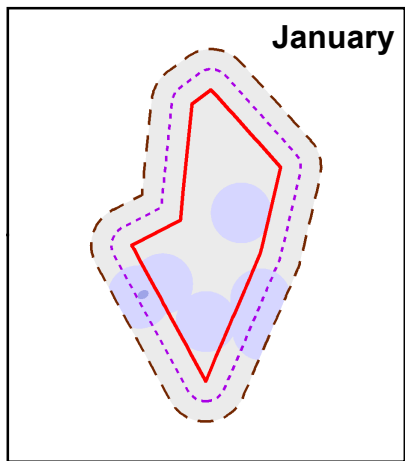
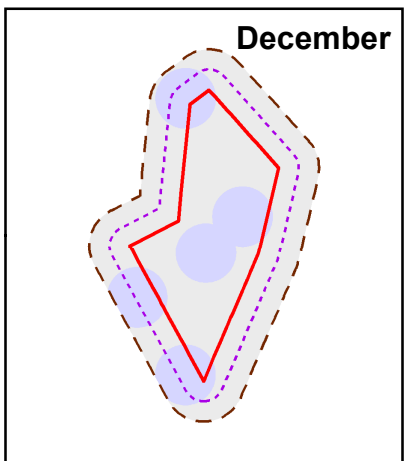
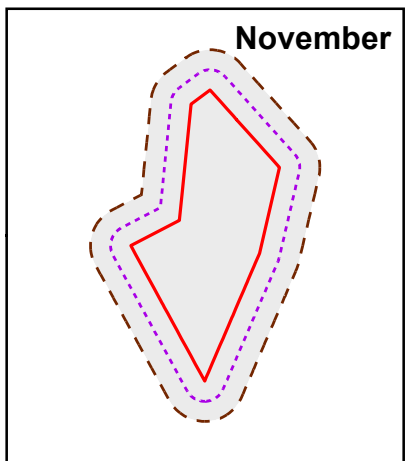
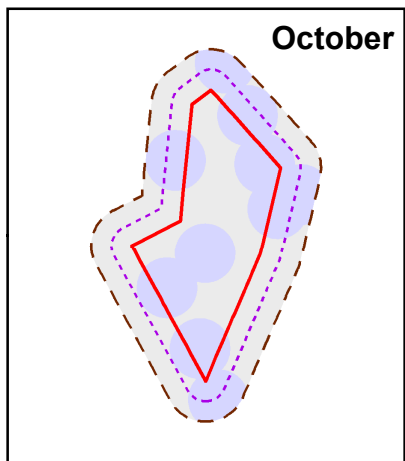
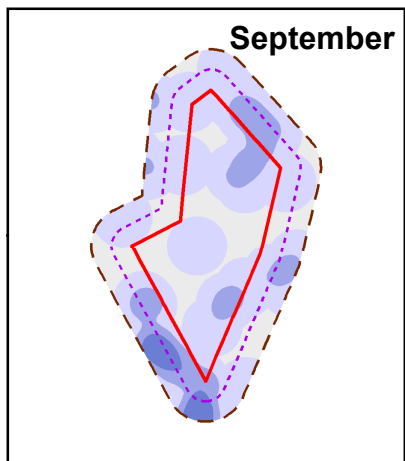
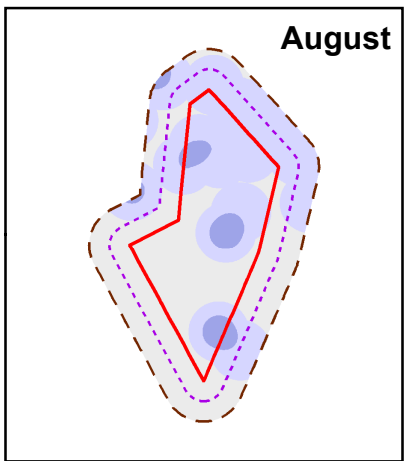
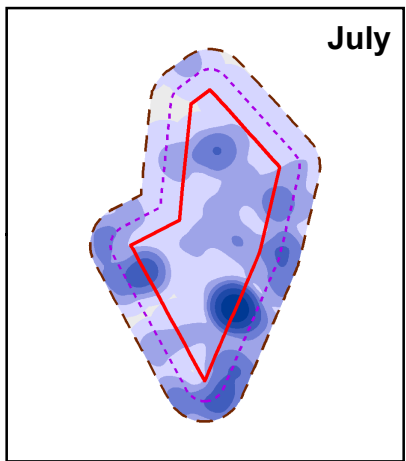
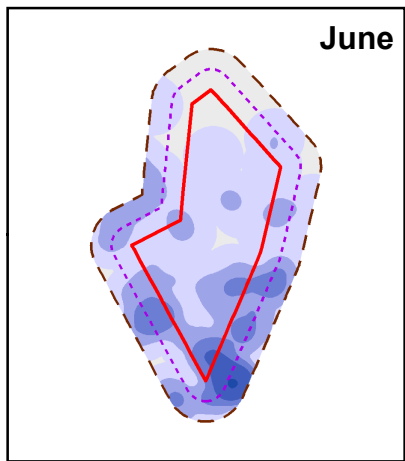
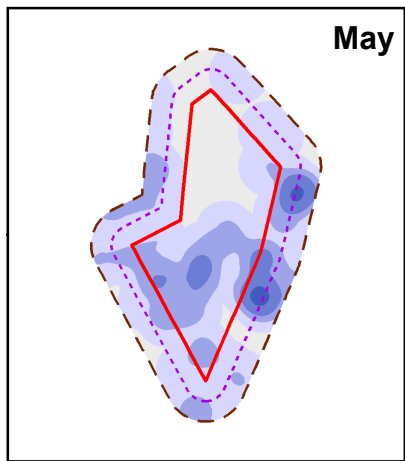
CONTRACTOR DRAWING NO: UKCAL1_GO_WNF_ORN_MAP_0036
 CONTRACTOR REV: 01
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

DRAWING TITLE: Figure 1-10: Distribution of guillemot between May 2022 and April 2023

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A

1.7 Razorbill

- 1.7.1.1 Spatial distribution maps, generated using design-based estimates, for razorbill throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-11 and Figure 1-12, respectively.

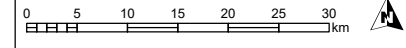


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Razorbill Relative Density

- 0
- 0 - 2
- 2 - 5
- 5 - 10
- 10 - 20
- 20 - 35
- 35 - 54

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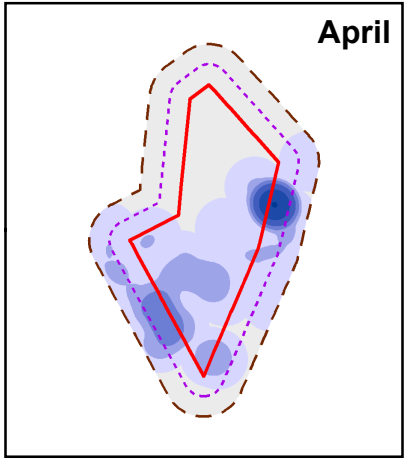
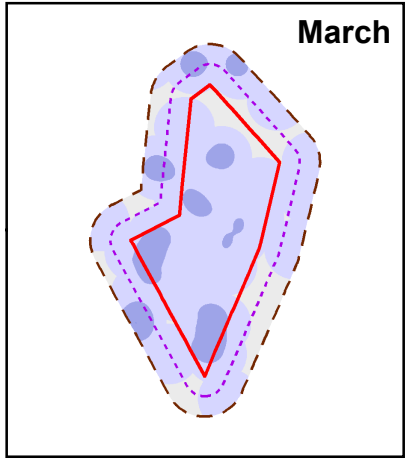
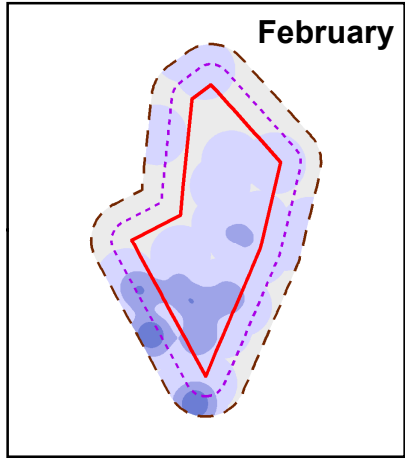
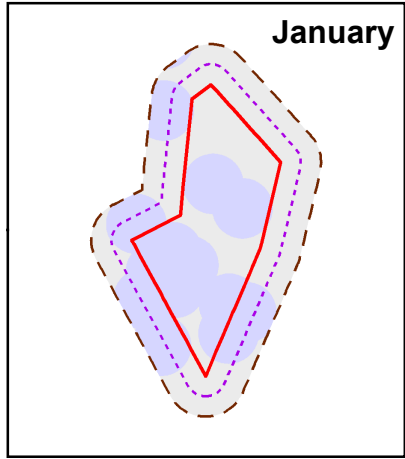
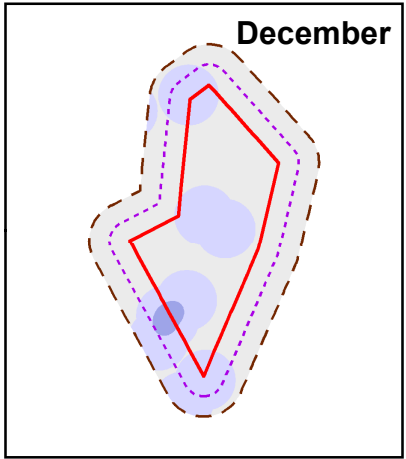
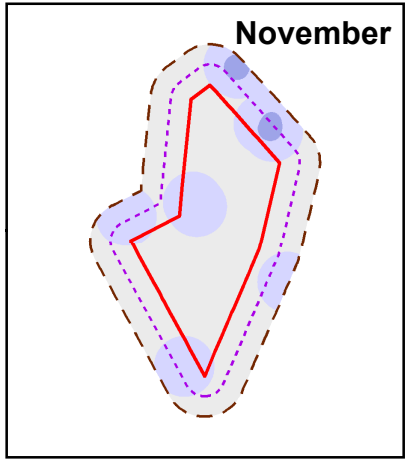
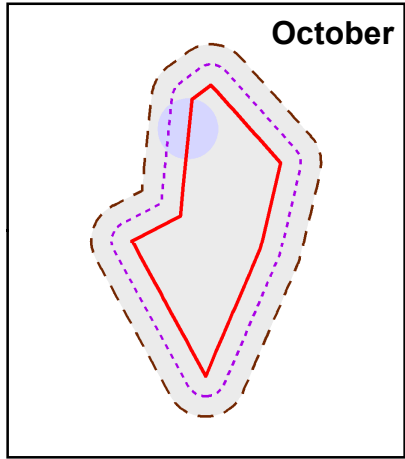
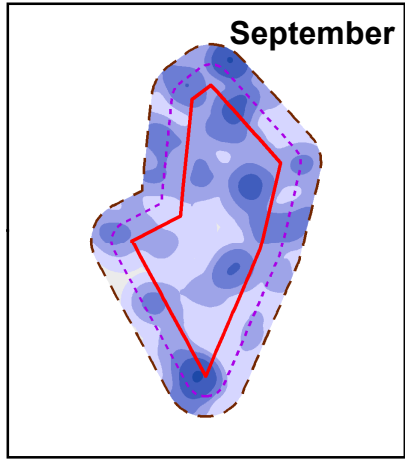
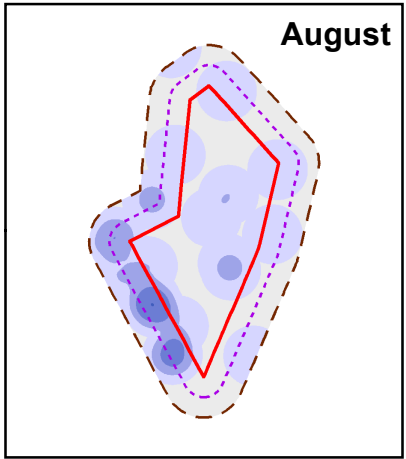
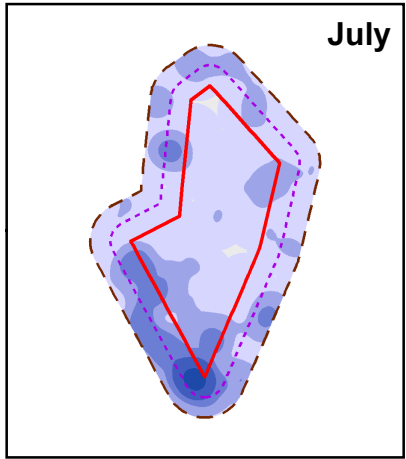
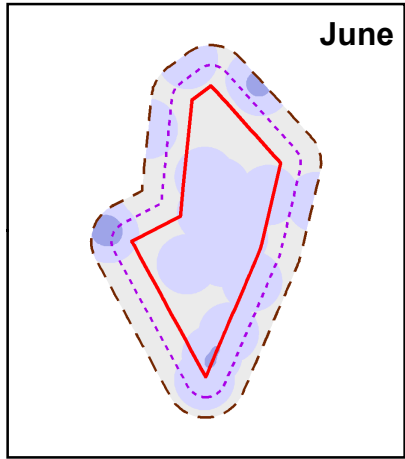
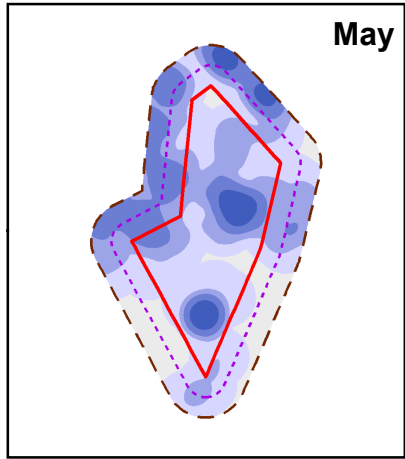


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CONTRACTOR DRAWING NO: UKCAL1_GO_WNF_ORN_MAP_0036f
 CONTRACTOR REV: 01
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

Figure 1-11: Distribution of razorbill between May 2021 and April 2022

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A



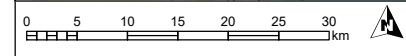
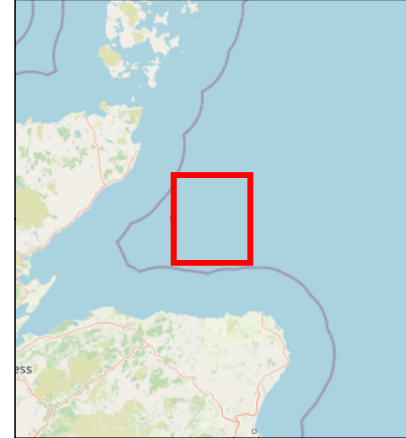
Legend

- Caledonia South Site
- 2km Buffer from Caledonia South Site
- 4km Buffer from Caledonia South Site

Razorbill Relative Density

- 0
- 0 - 2
- 2 - 5
- 5 - 10
- 10 - 20
- 20 - 35
- 35 - 54

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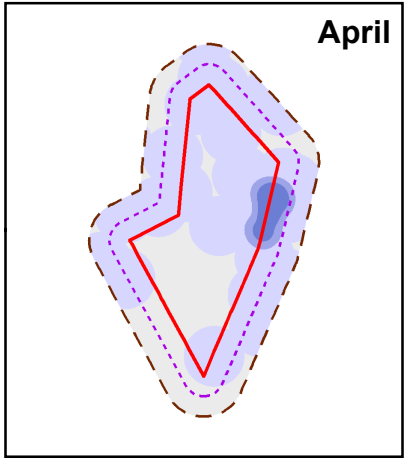
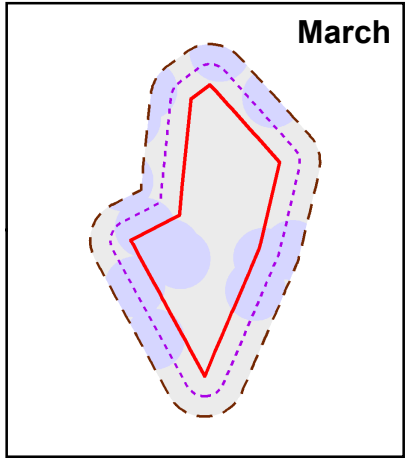
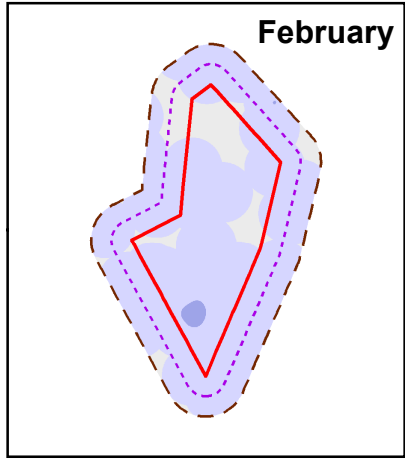
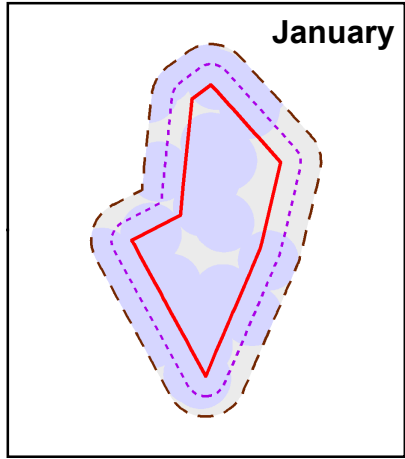
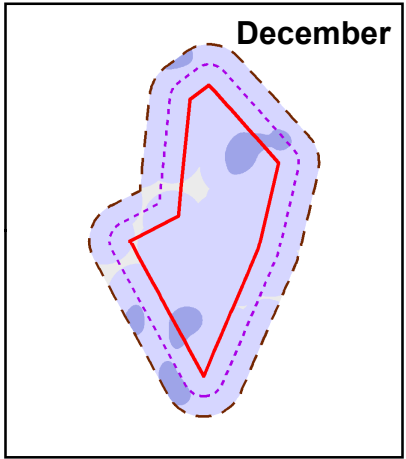
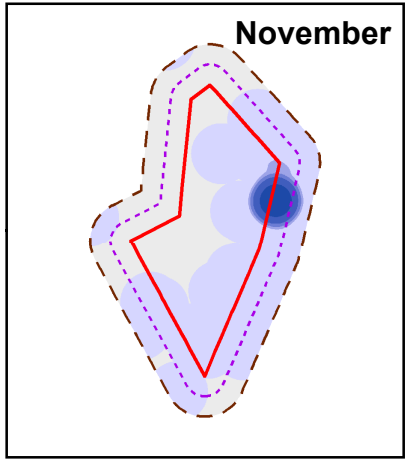
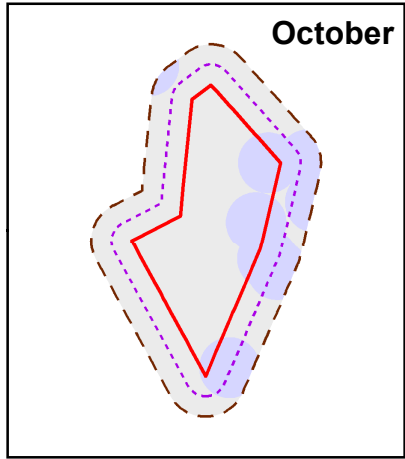
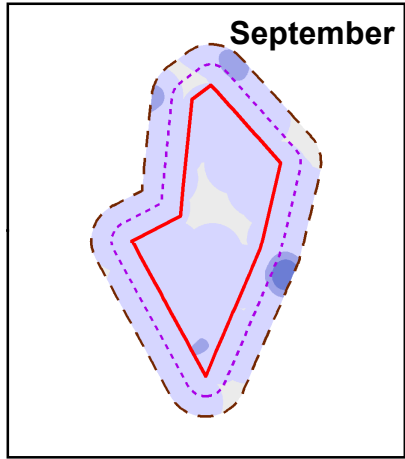
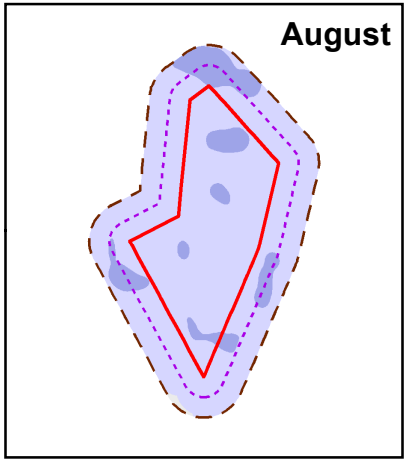
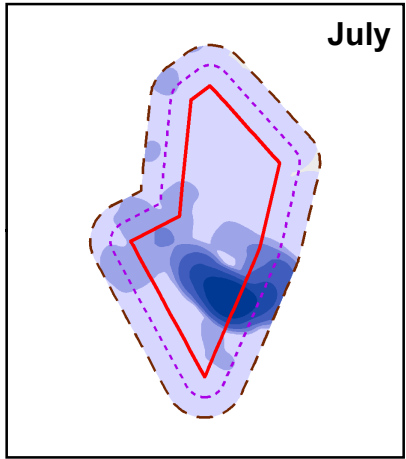
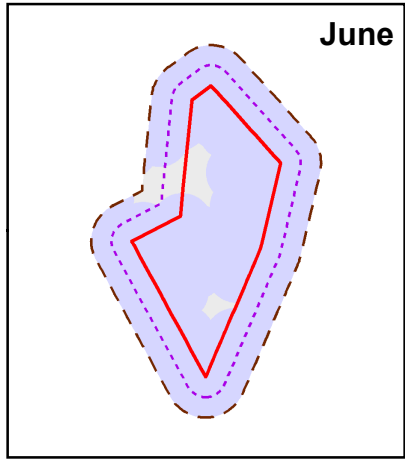
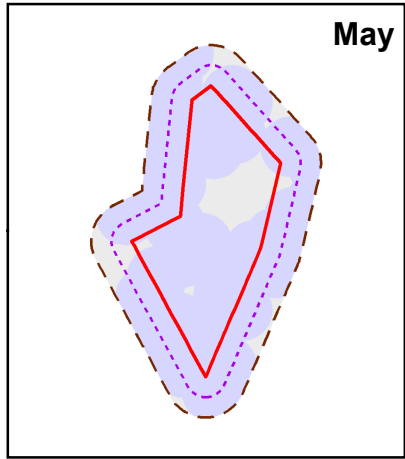
CONTRACTOR DRAWING NO: UKCAL1_GO_WNF_ORN_MAP_0036; CONTRACTOR REV: 01
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

Figure 1-12: Distribution of razorbill between May 2022 and April 2023

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A

1.8 Fulmar

- 1.8.1.1 Spatial distribution maps, generated using design-based estimates, for fulmar throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-13 and Figure 1-14, respectively.



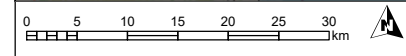
Legend

- Caledonia South Site
- 2km Buffer from Caledonia South Site
- 4km Buffer from Caledonia South Site

Fulmar Relative Density

- 0
- 0 - 5
- 5 - 10
- 10 - 20
- 20 - 50
- 50 - 100
- 100 - 240

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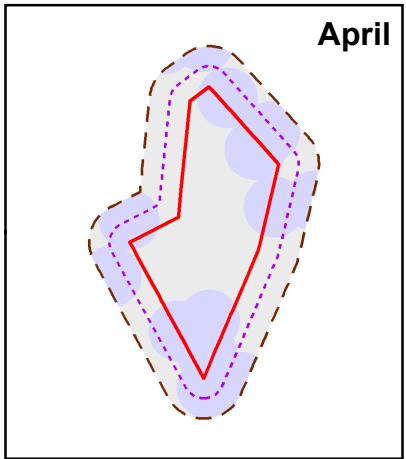
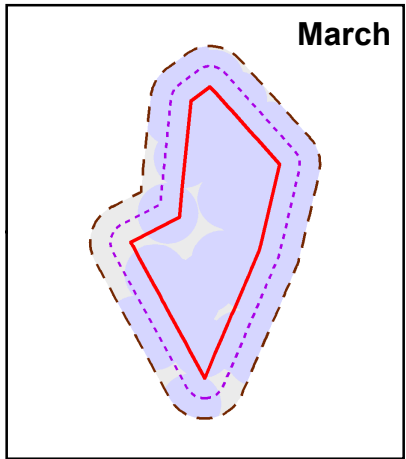
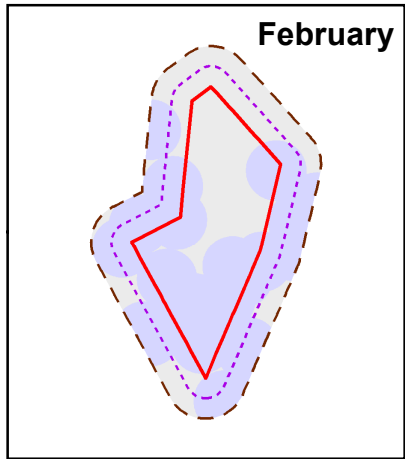
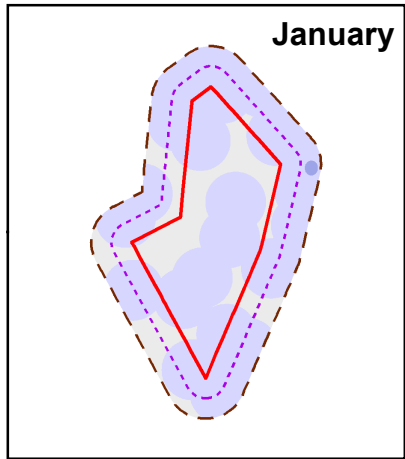
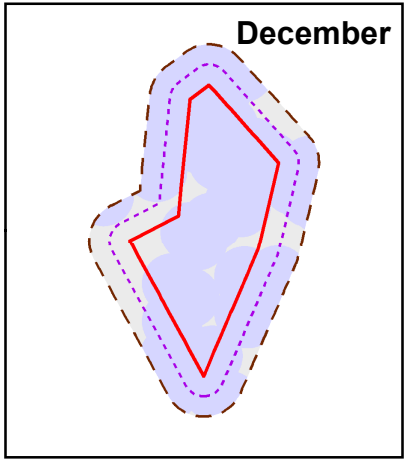
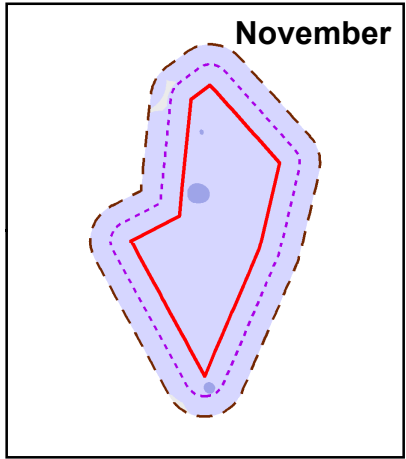
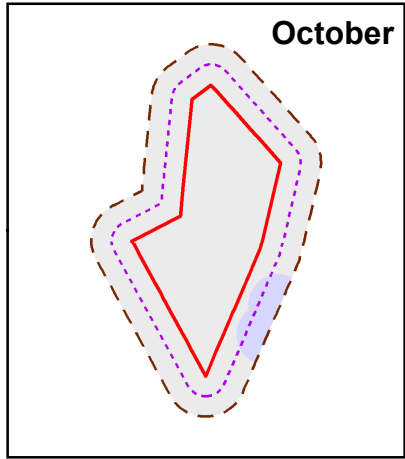
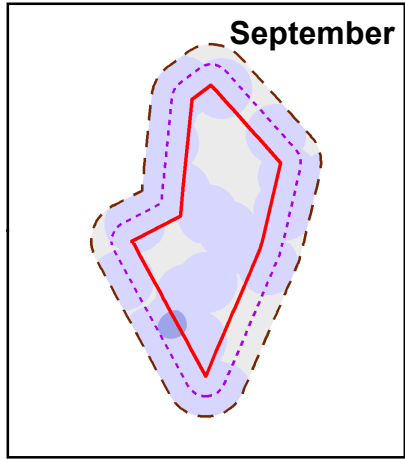
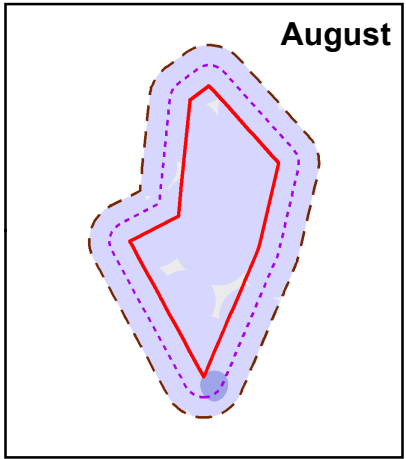
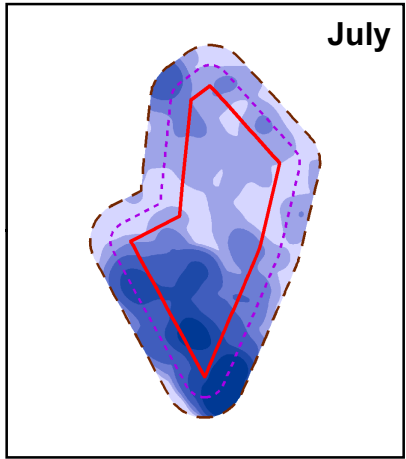
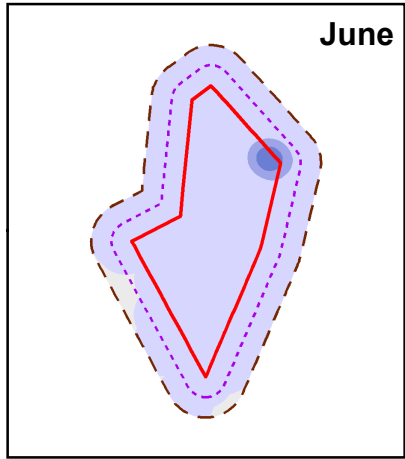
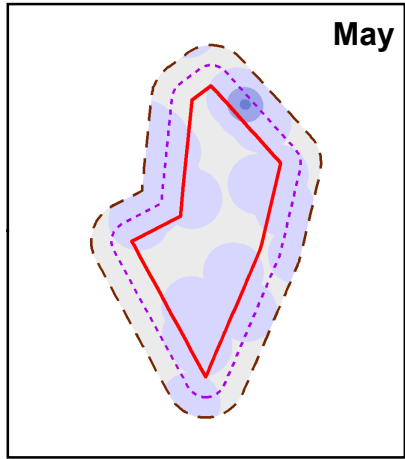
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 CONTRACTOR REV: 01
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

Figure 1-13: Distribution of fulmar between May 2021 and April 2022

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DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A



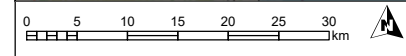
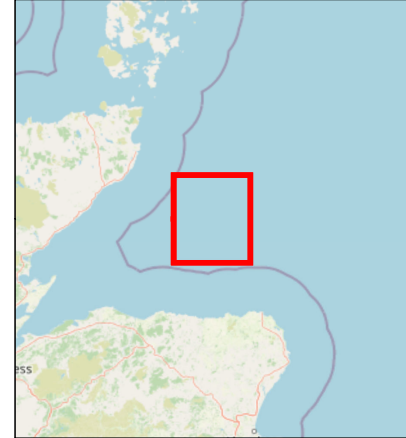
Legend

- Caledonia South Site
- 2km Buffer from Caledonia South Site
- 4km Buffer from Caledonia South Site

Fulmar Relative Density

- 0
- 0 - 5
- 5 - 10
- 10 - 20
- 20 - 50
- 50 - 100
- 100 - 240

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 CONTRACTOR REV: 01
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

DRAWING TITLE
 Figure 1-14: Distribution of fulmar between May 2022 and April 2023

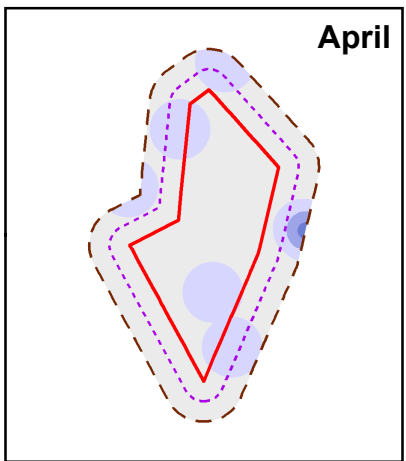
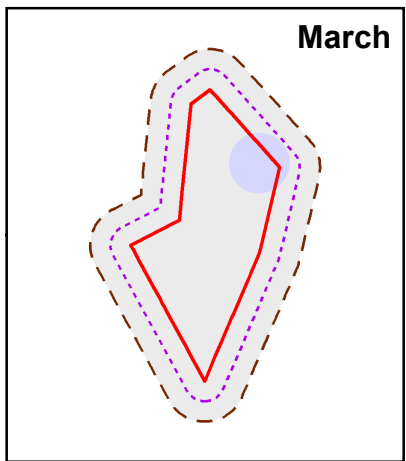
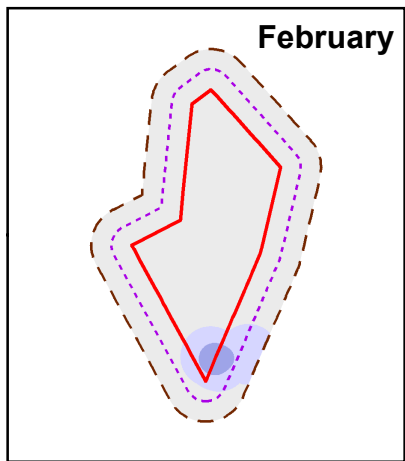
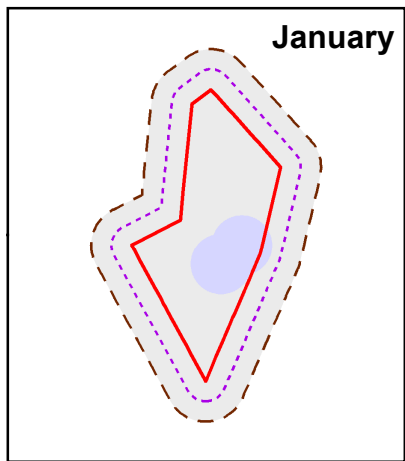
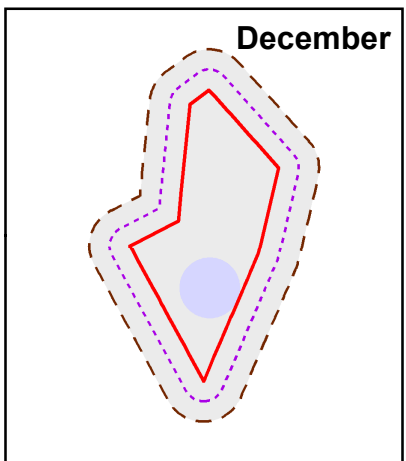
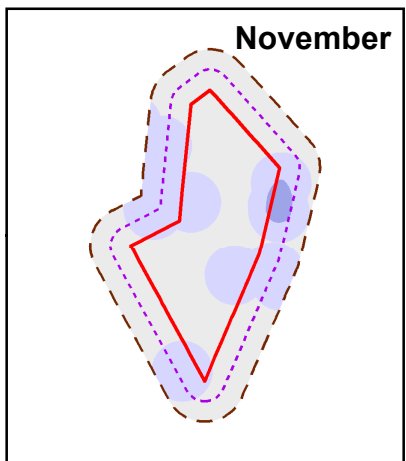
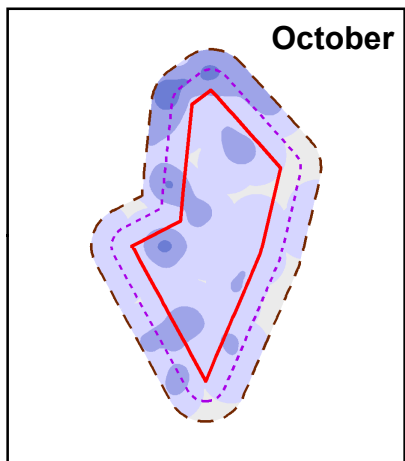
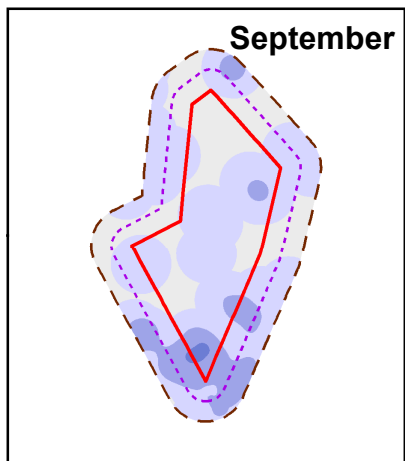
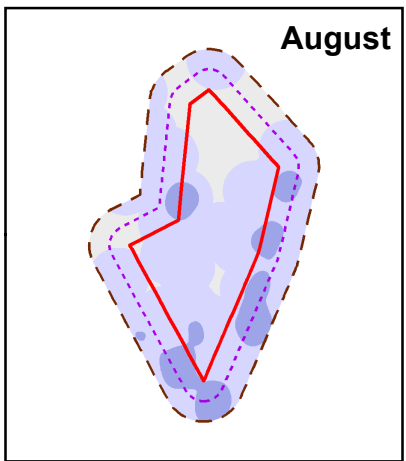
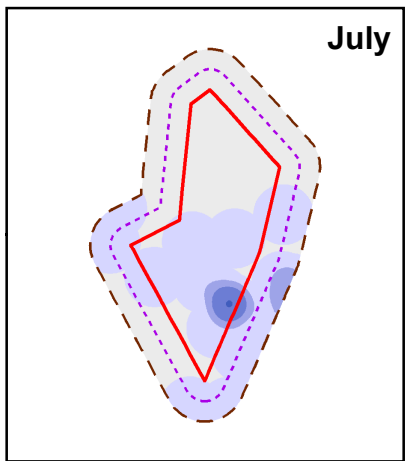
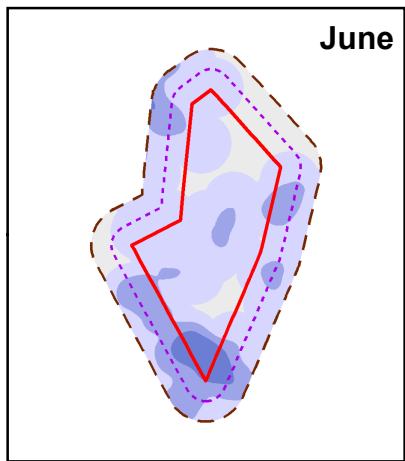
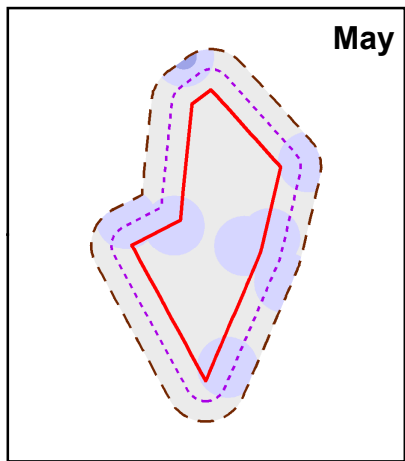
STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A

1.9

Gannet

1.9.1.1

Spatial distribution maps, generated using design-based estimates, for gannet throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-15 and Figure 1-16, respectively.

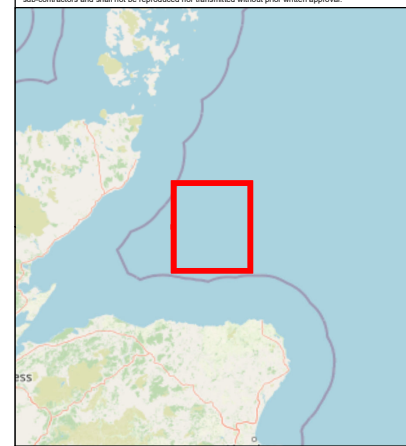


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Gannet Relative Density

- 0
- 0 - 2
- 2 - 5
- 5 - 10
- 10 - 20
- 20 - 45
- 45 - 70

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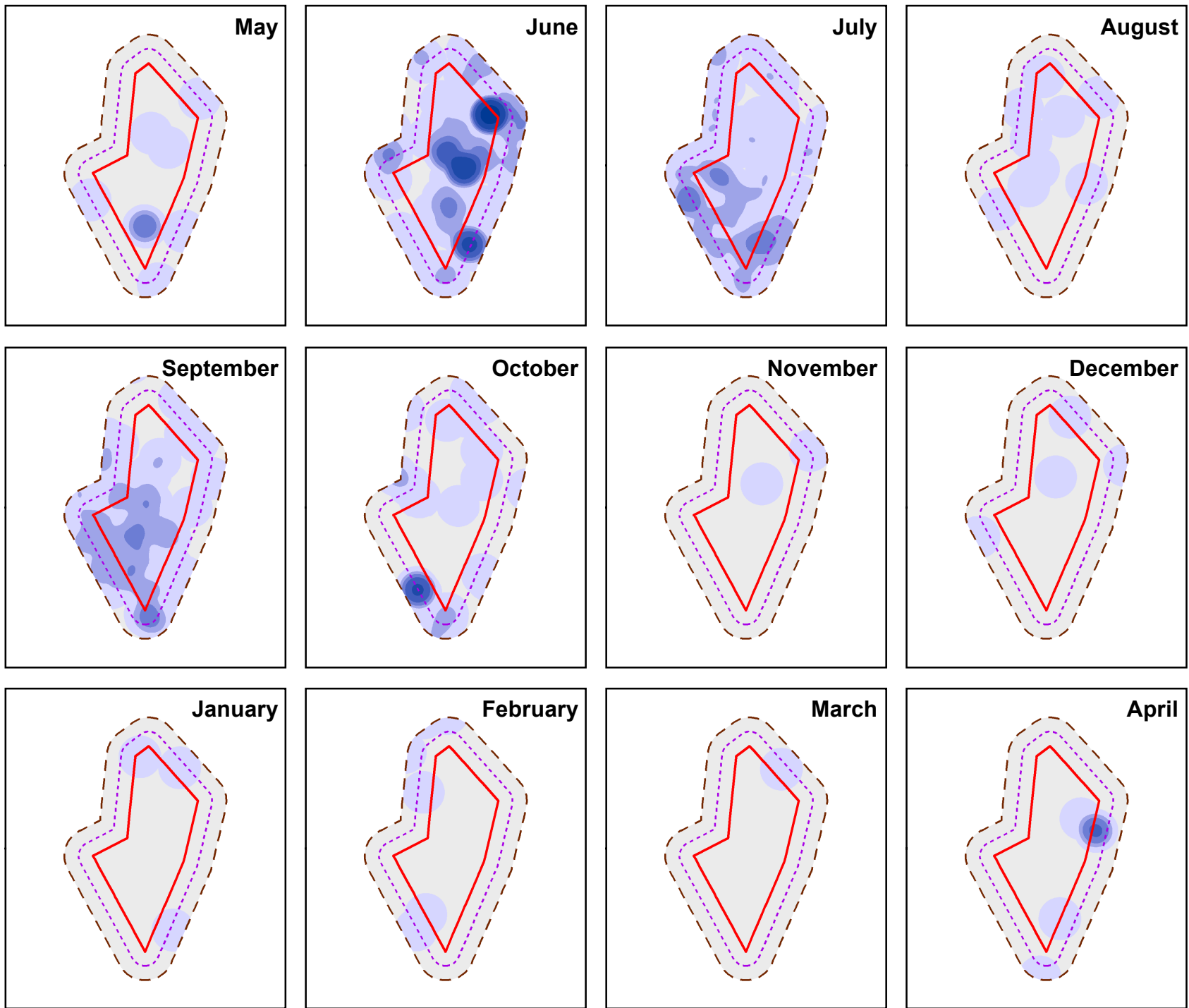
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CONTRACTOR DRAWING NO: UKKAL1_GO_WNF_ORN_MAP_0037r
 CONTRACTOR REV: 01
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

DRAWING TITLE

Figure 1-15: Distribution of gannet between May 2021 and April 2022

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A

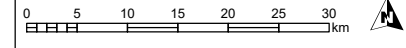
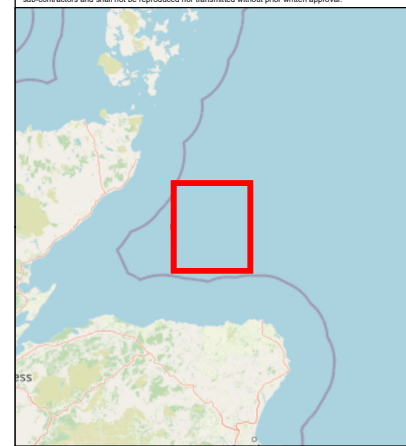


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Gannet Relative Density

- 0
- 0 - 2
- 2 - 5
- 5 - 10
- 10 - 20
- 20 - 45
- 45 - 70

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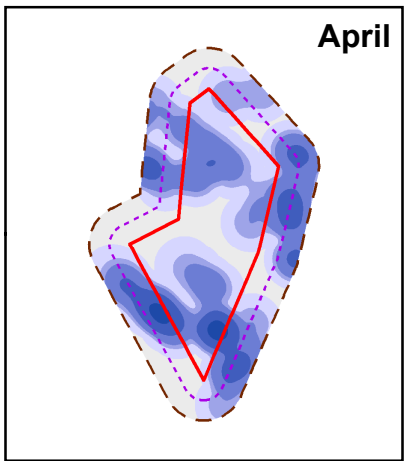
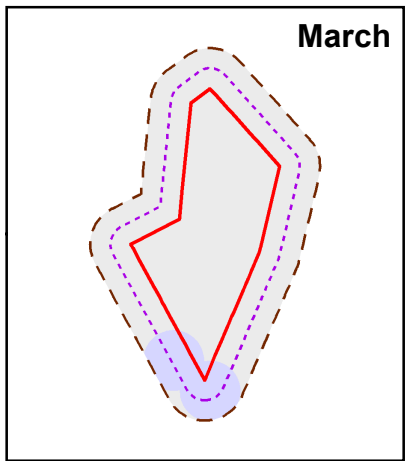
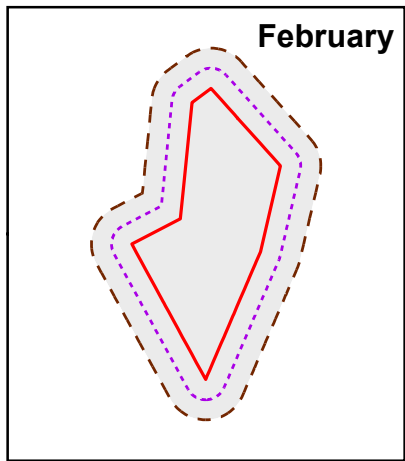
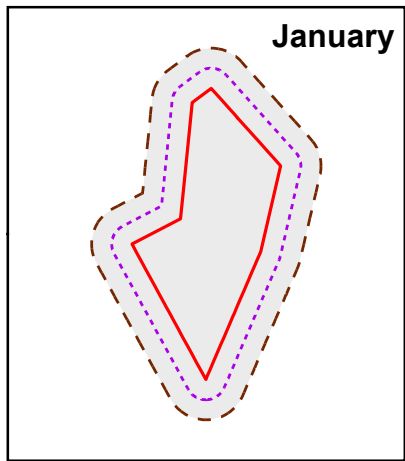
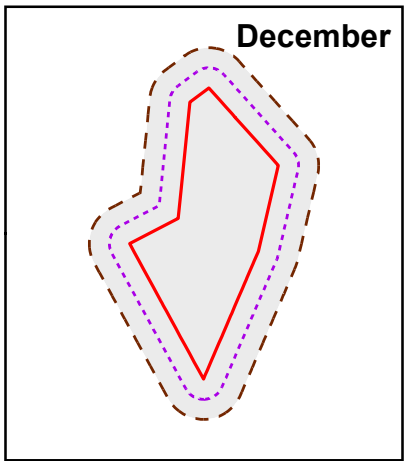
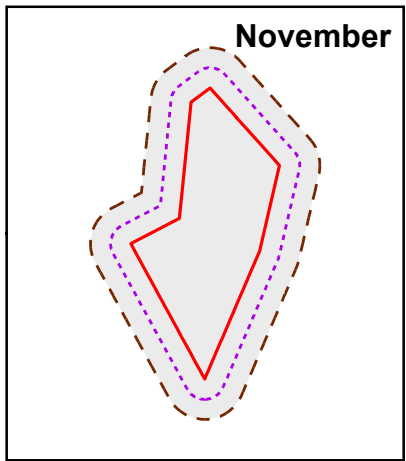
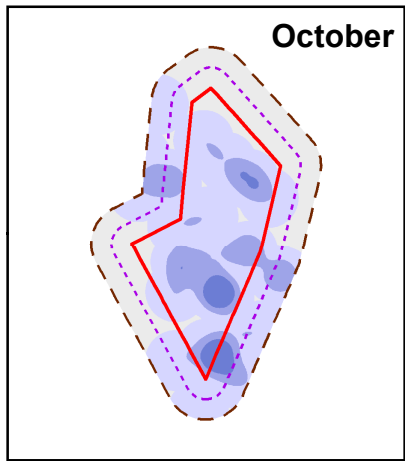
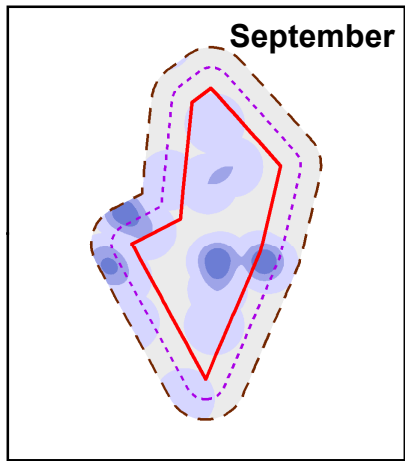
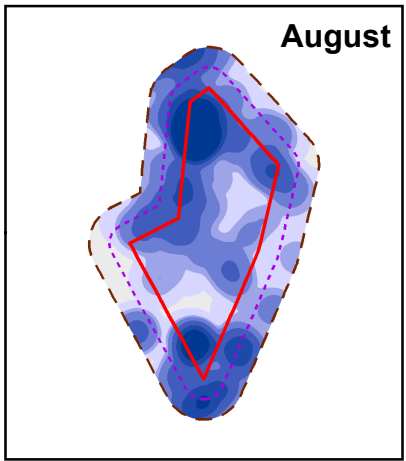
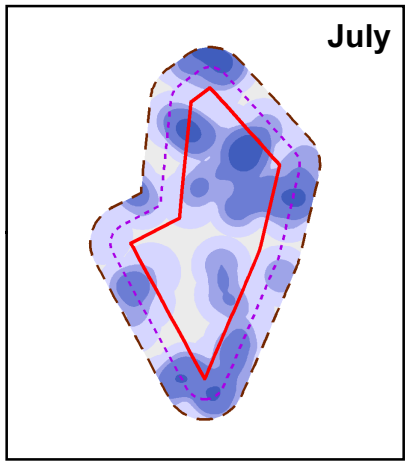
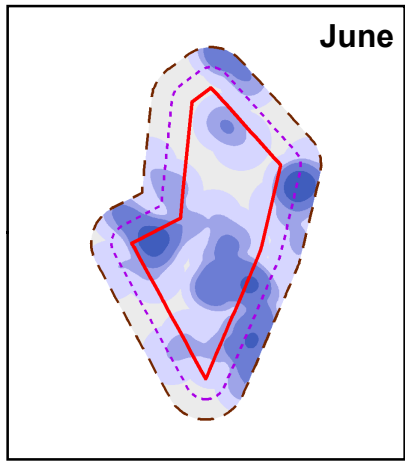
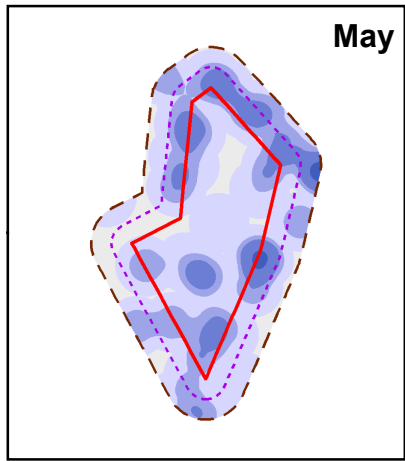
CONTRACTOR DRAWING NO: UKCAL1_GO_WNF_ORN_MAP_0037f
 CONTRACTOR REV: 01
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

Figure 1-16: Distribution of gannet between May 2022 and April 2023

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A

1.10 Puffin

- 1.10.1.1 Spatial distribution maps, generated using design-based estimates, for puffin throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-17 and Figure 1-18, respectively.

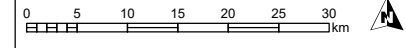
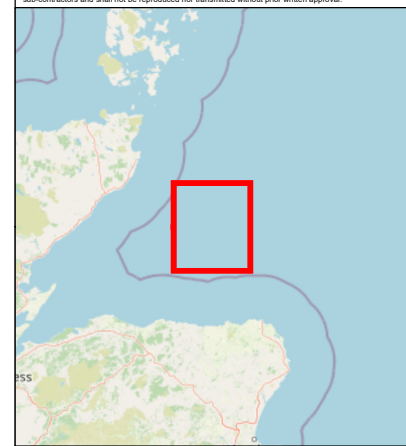


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Puffin Relative Density

- 0
- 0 - 1
- 1 - 2
- 2 - 5
- 5 - 10
- 10 - 15
- 15 - 20

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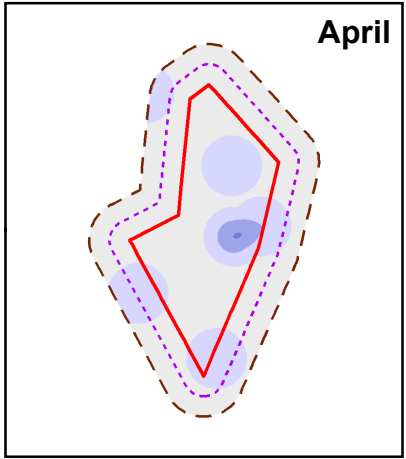
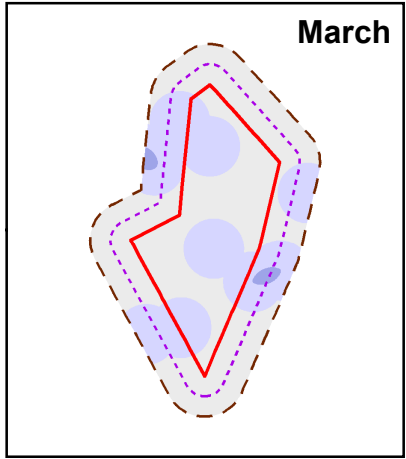
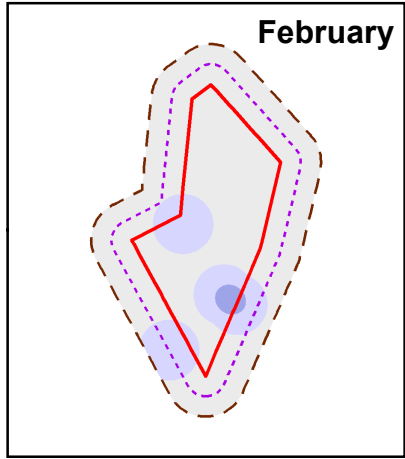
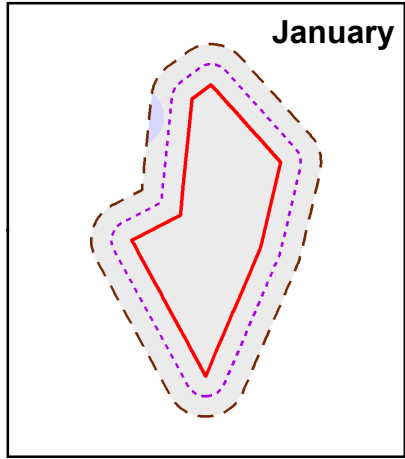
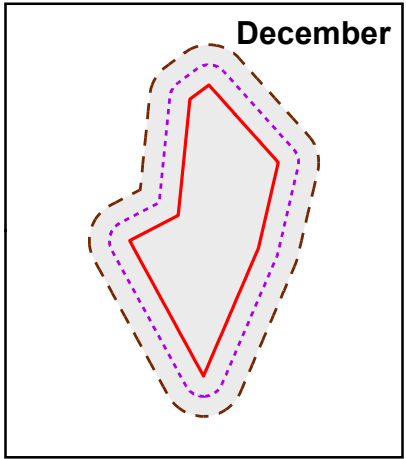
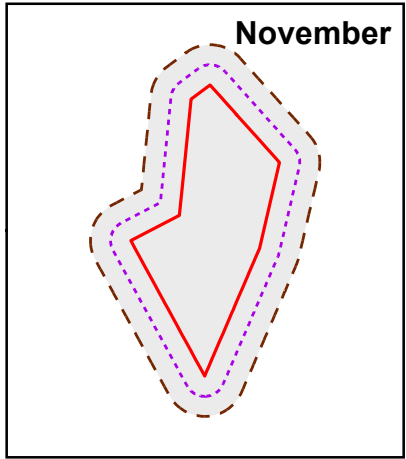
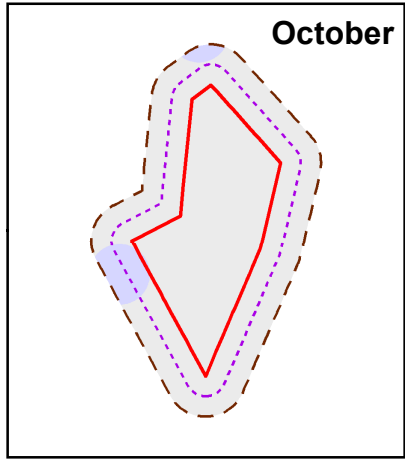
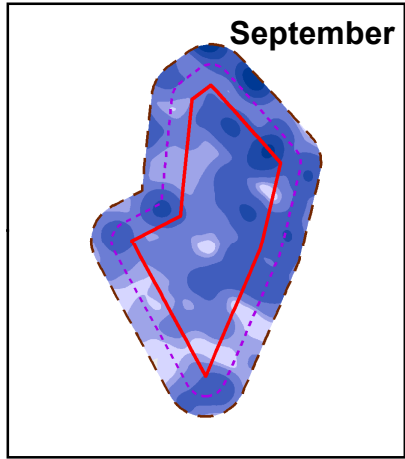
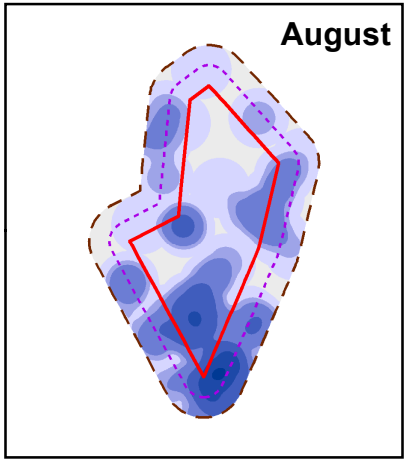
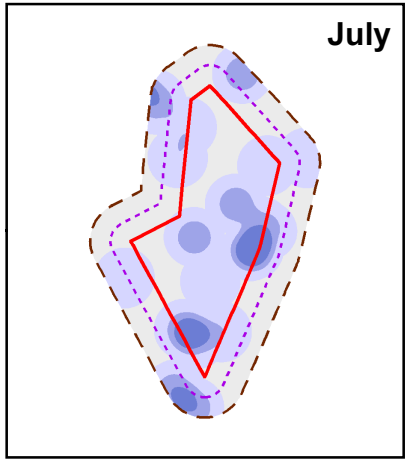
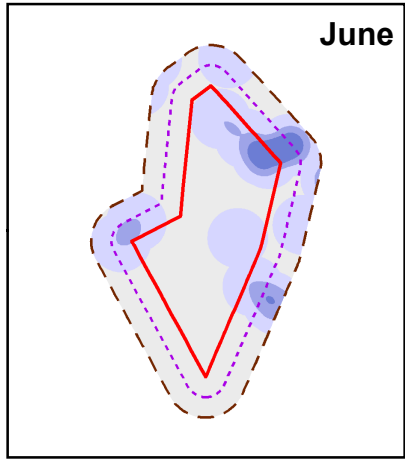
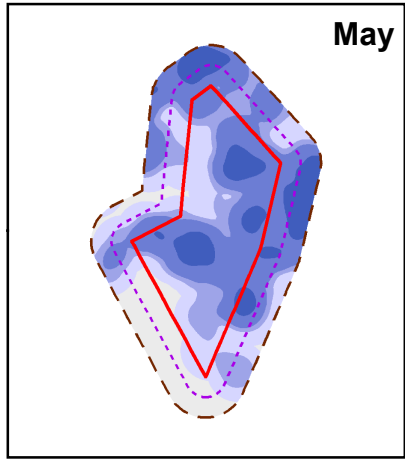


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Figure 1-17: Distribution of puffin between May 2021 and April 2022

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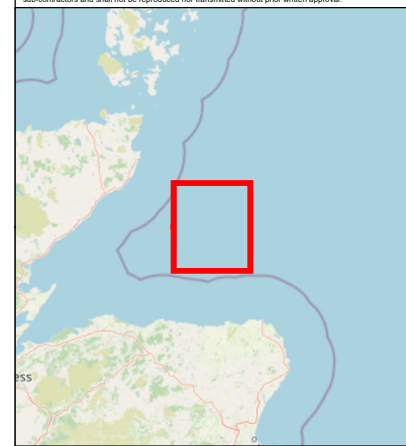


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Puffin Relative Density

- 0
- 0 - 1
- 1 - 2
- 2 - 5
- 5 - 10
- 10 - 15
- 15 - 20

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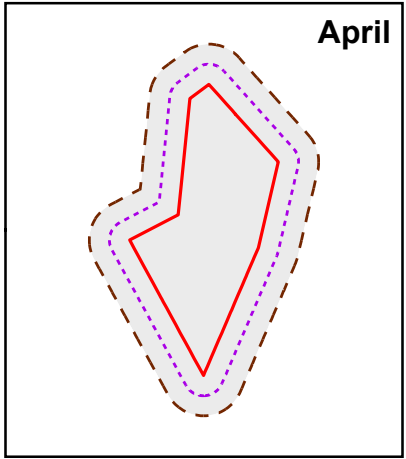
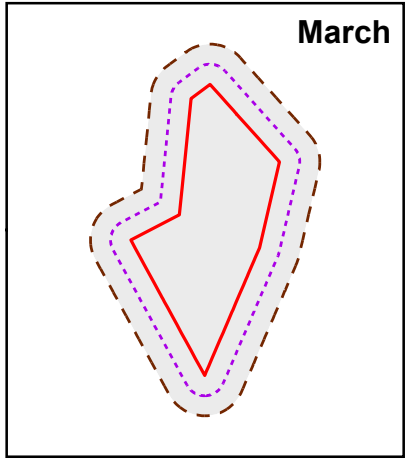
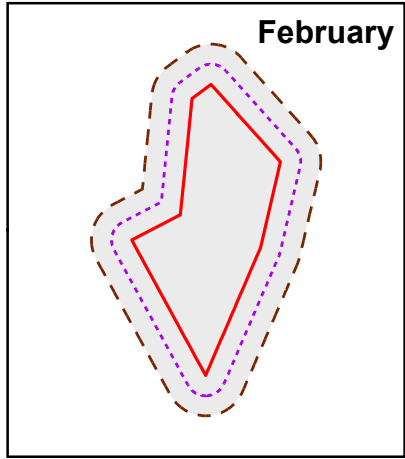
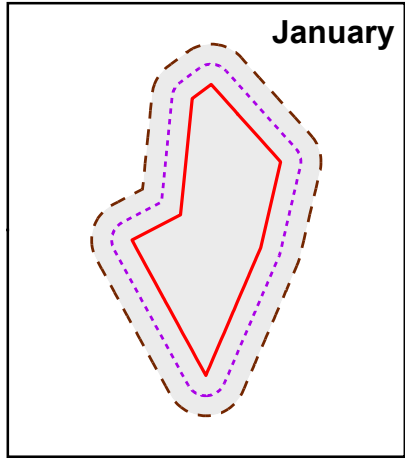
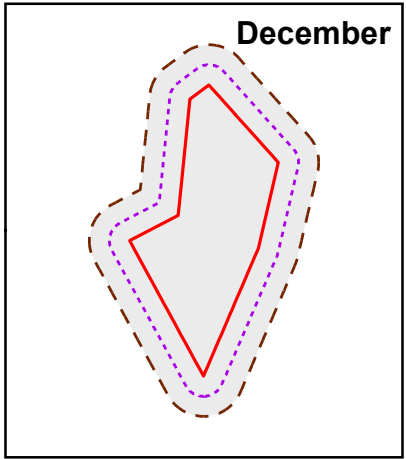
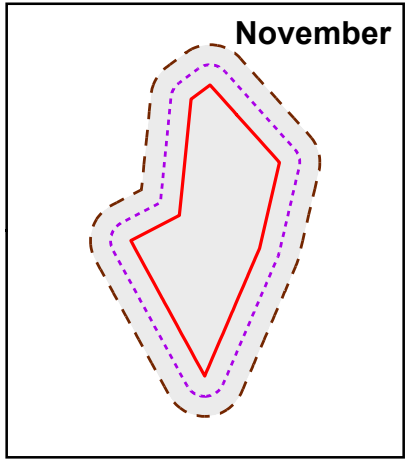
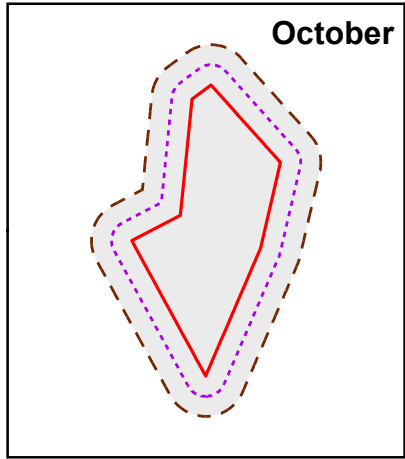
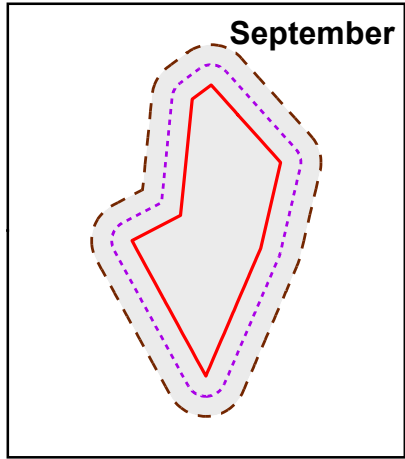
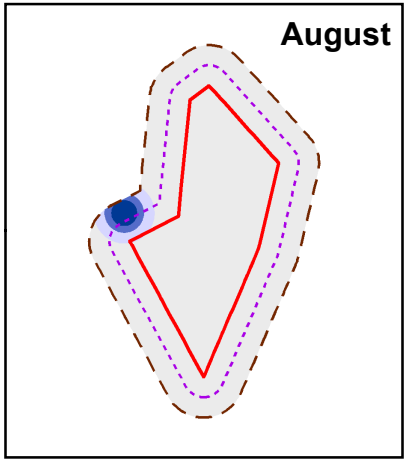
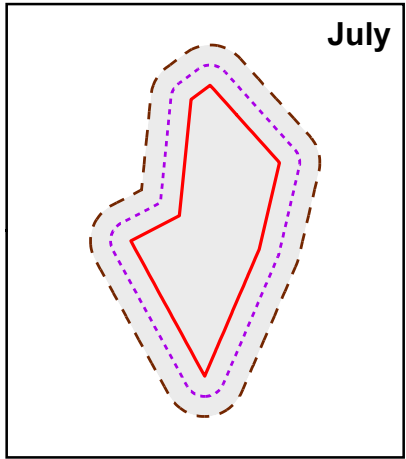
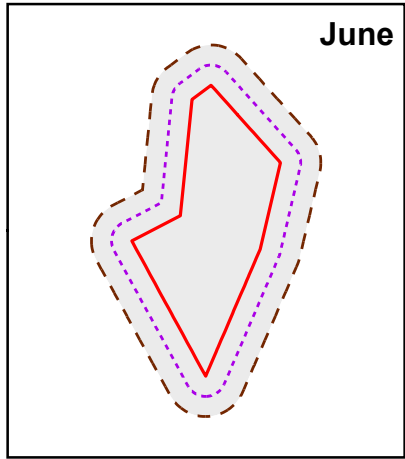
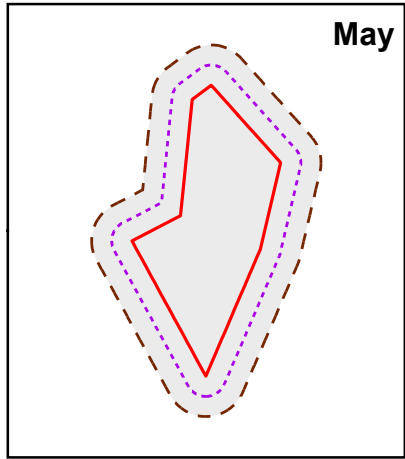
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 CONTRACTOR REV: 01
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

Figure 1-18: Distribution of puffin between May 2022 and April 2023

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	REV: N/A

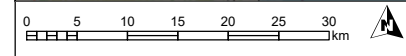
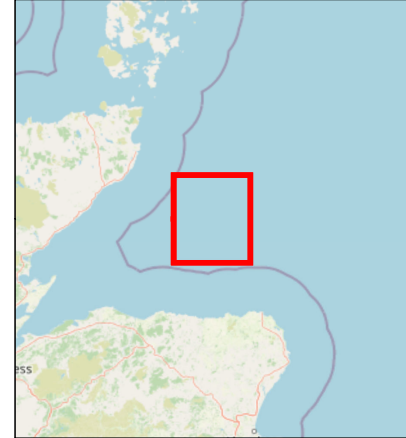
1.11 Common Tern

- 1.11.1.1 Spatial distribution maps, generated using design-based estimates, for common tern throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-19 and Figure 1-20, respectively.



Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site
Common tern Relative Density
 0
 0 - 1
 1 - 2
 2 - 3

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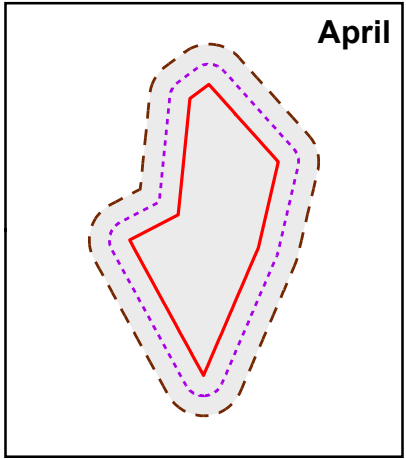
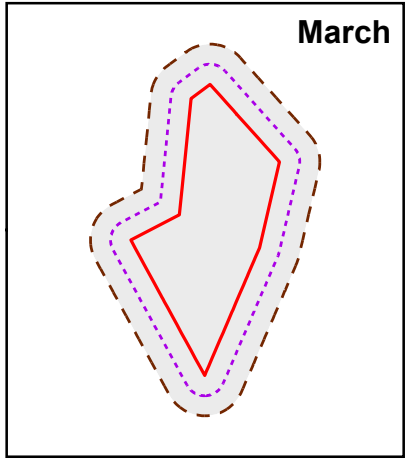
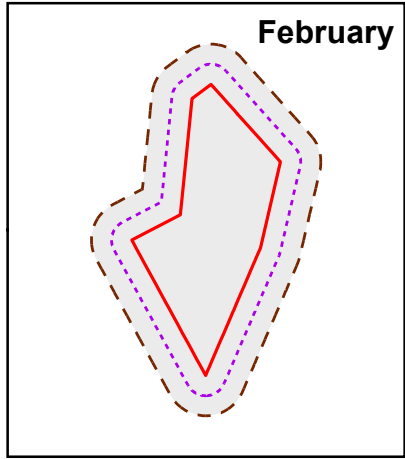
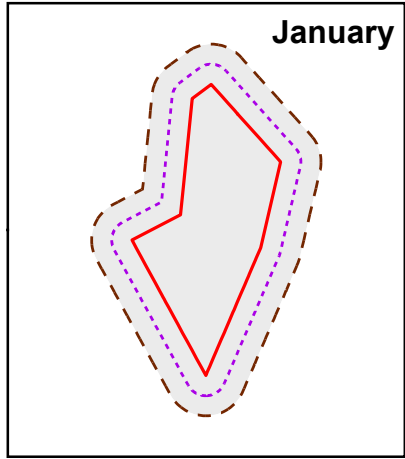
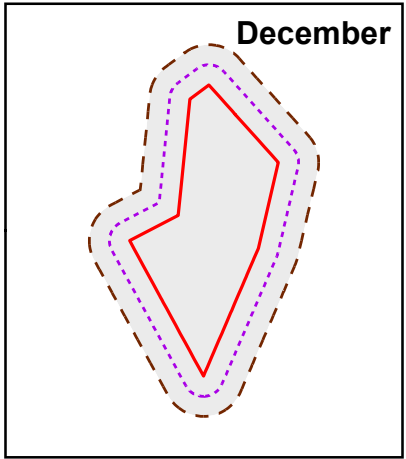
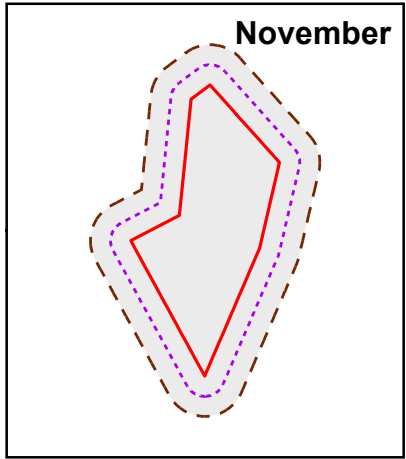
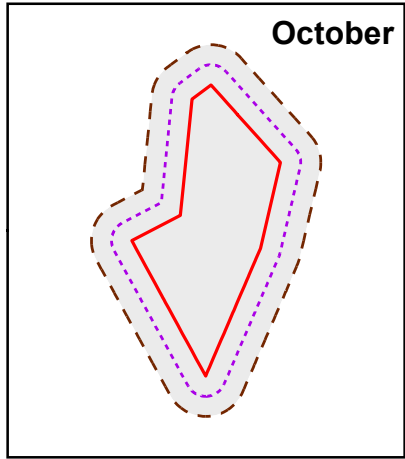
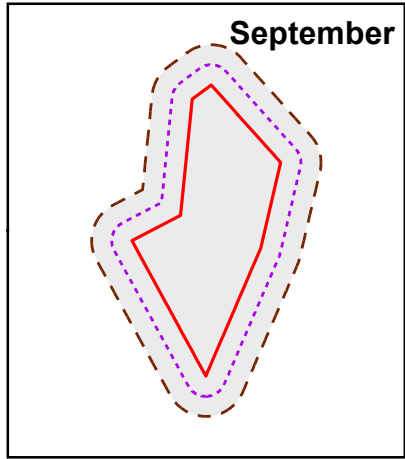
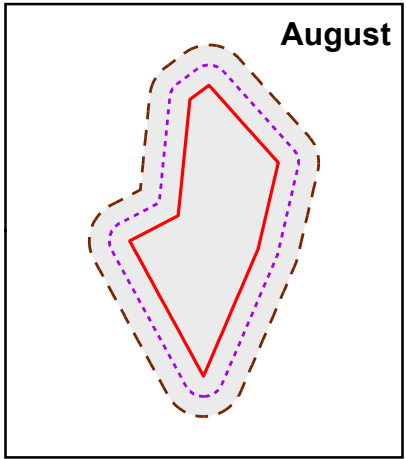
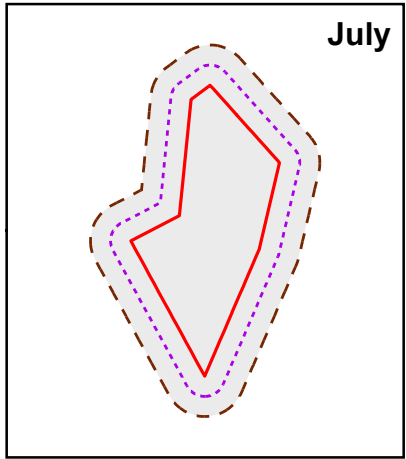
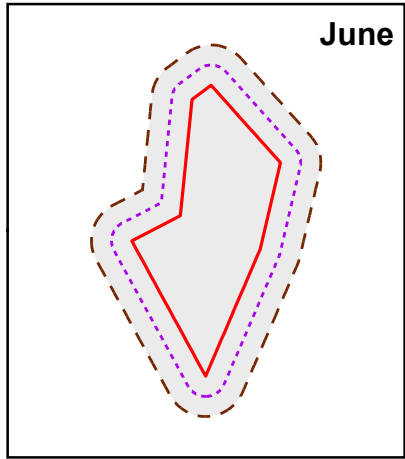
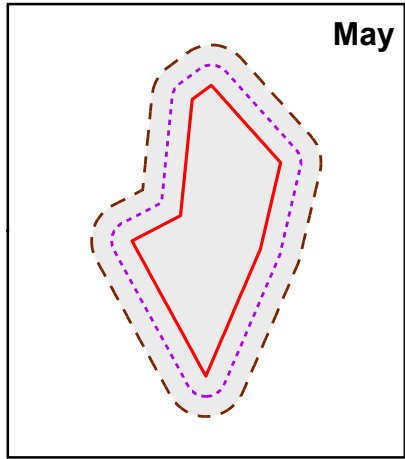
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 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

Figure 1-19: Distribution of common tern between May 2021 and April 2022

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	REV: N/A



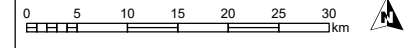
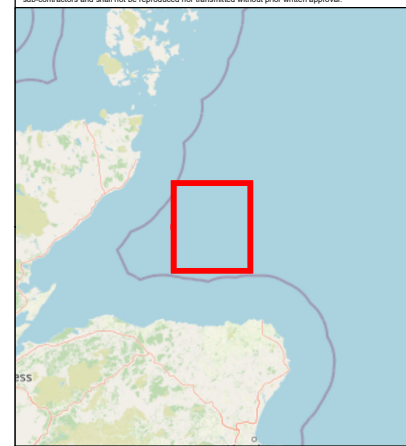
Legend

- Caledonia South Site
- 2km Buffer from Caledonia South Site
- 4km Buffer from Caledonia South Site

Common tern Relative Density

- 0
- 0 - 1
- 1 - 2
- 2 - 3

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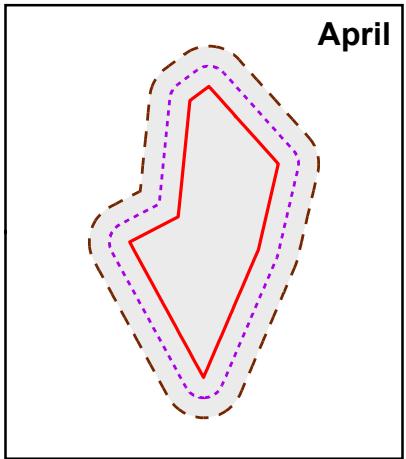
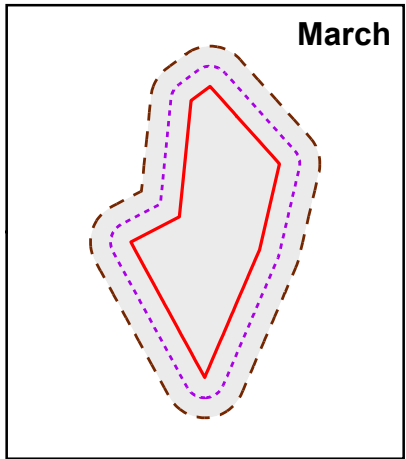
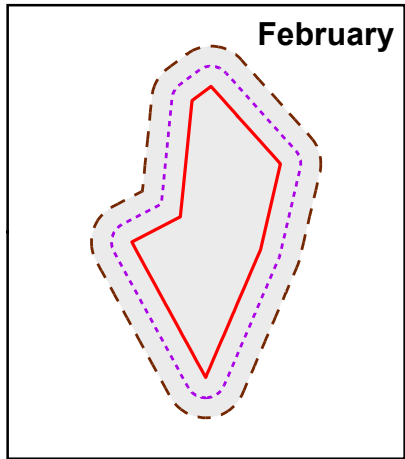
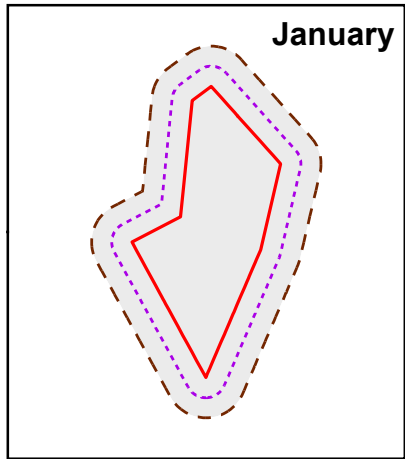
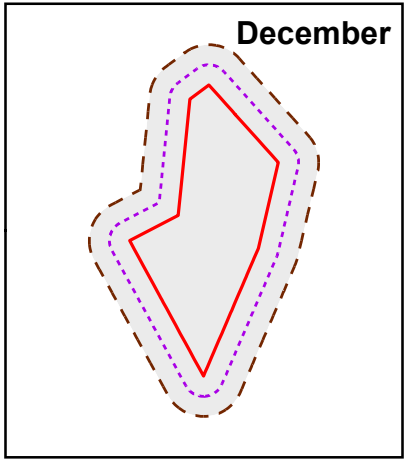
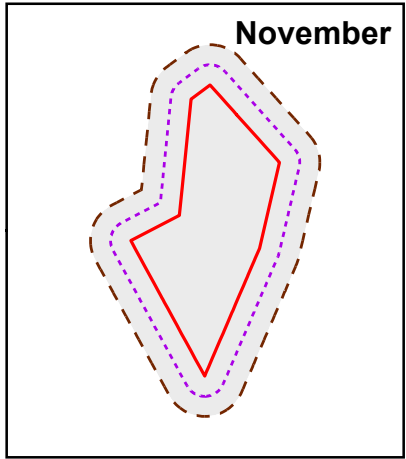
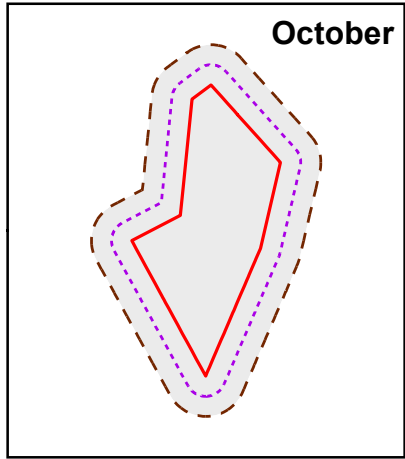
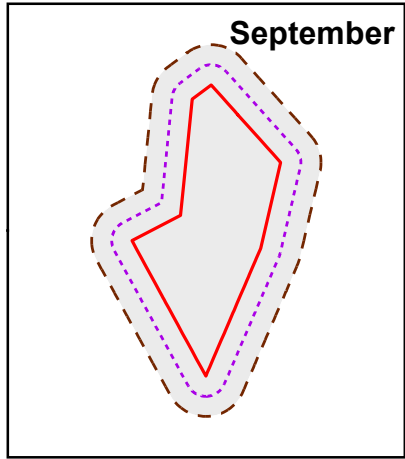
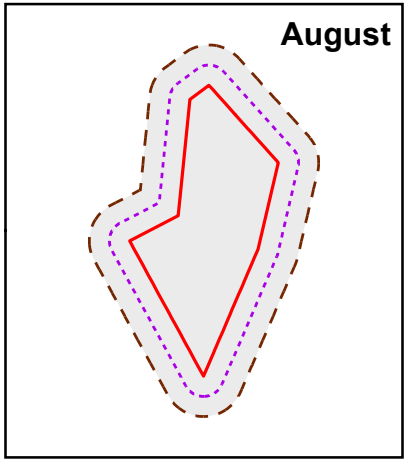
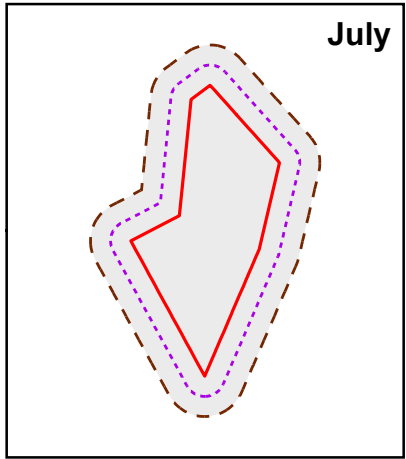
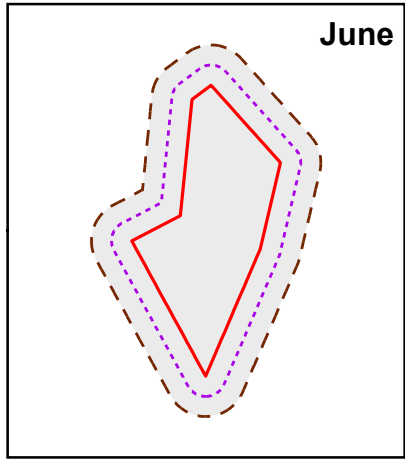
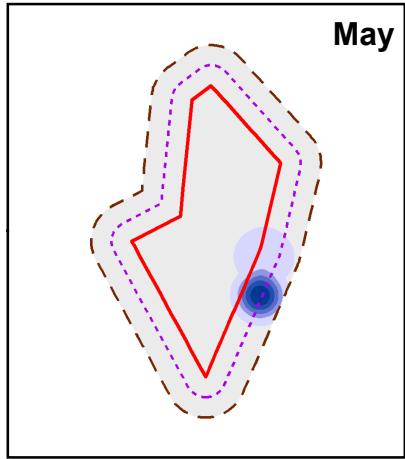
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DRAWING TITLE: **Figure 1-20: Distribution of common tern between May 2022 and April 2023**

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DRAWING NUMBER: N/A	SHEET NO: 01 of 01 REV: N/A

1.12 Arctic Tern

- 1.12.1.1 Spatial distribution maps, generated using design-based estimates, for Arctic tern throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-21 and Figure 1-22, respectively.

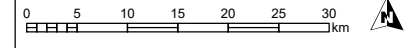
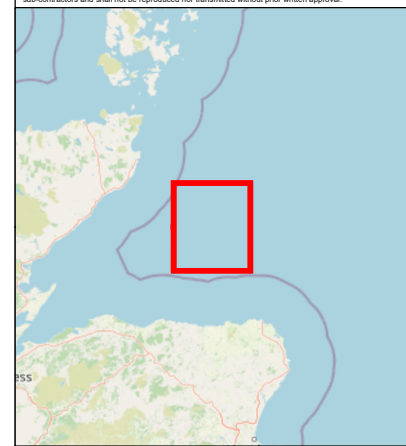


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Arctic tern Relative Density

- 0
- 0 - 1
- 1 - 2
- 2 - 3
- 3 - 4
- 4 - 5

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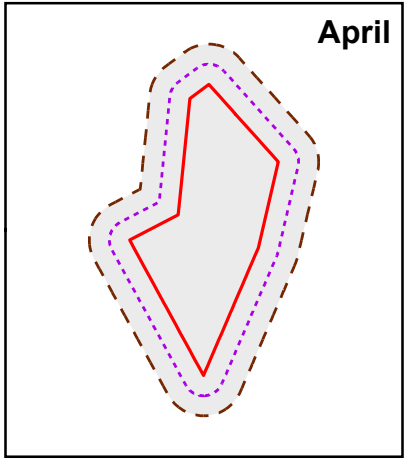
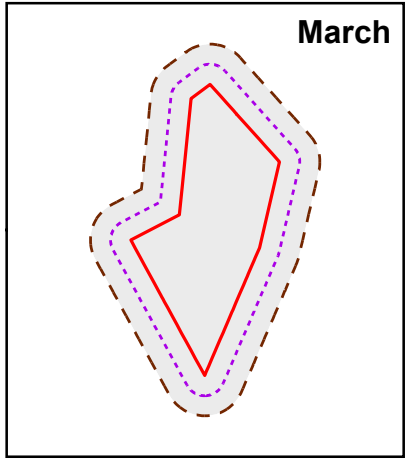
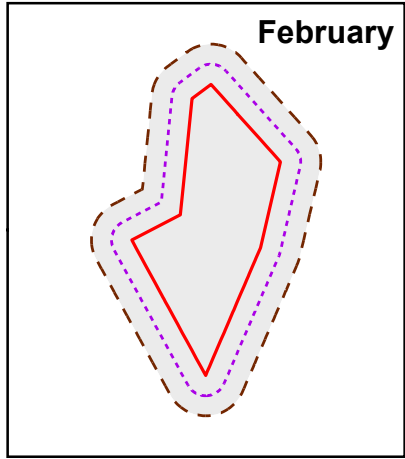
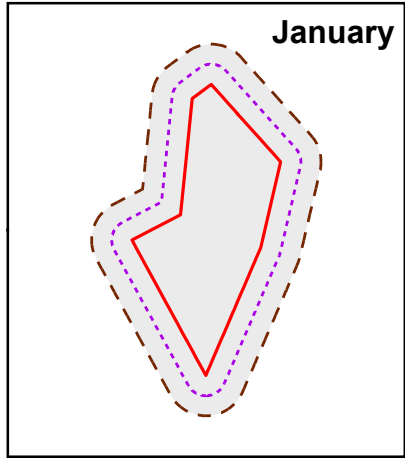
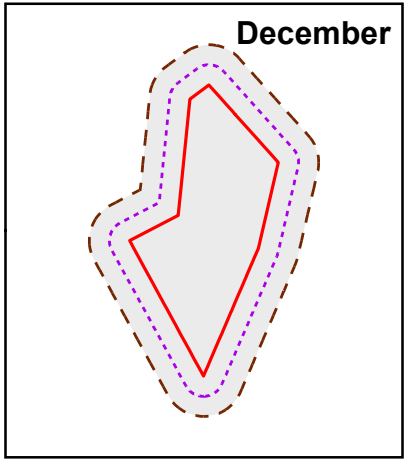
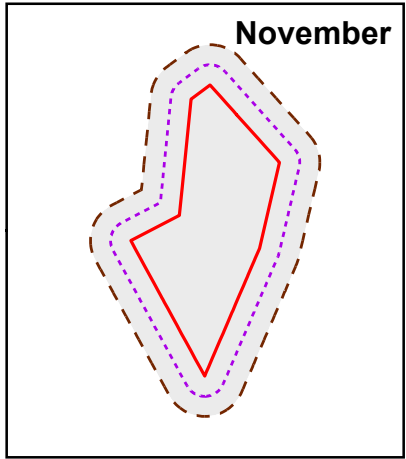
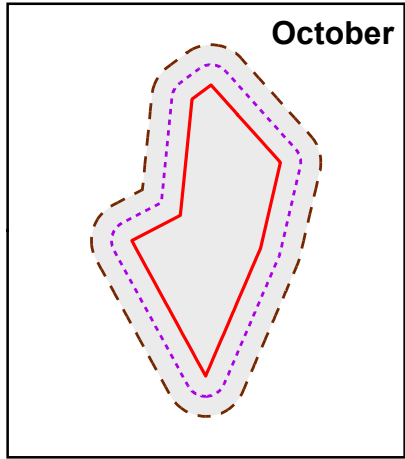
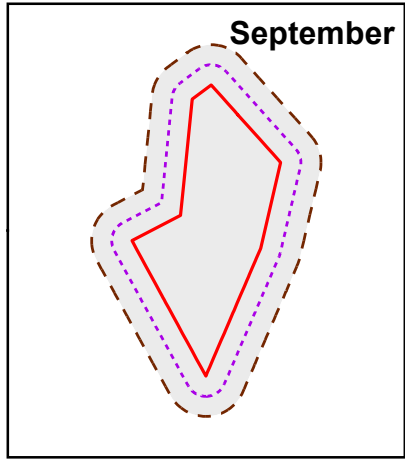
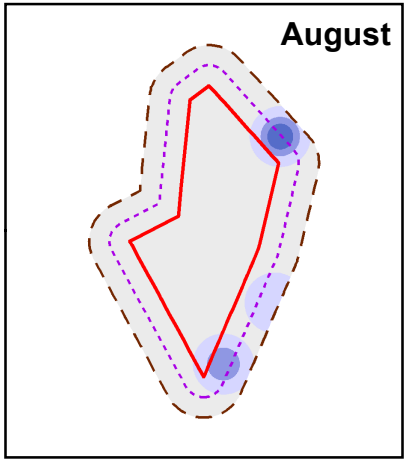
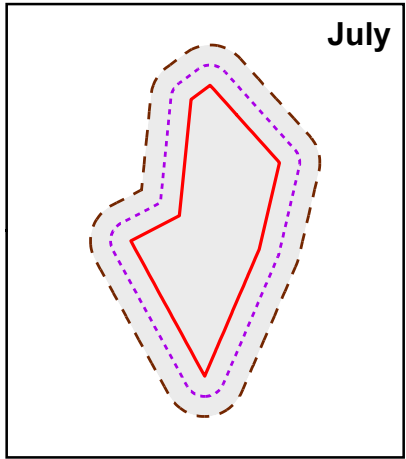
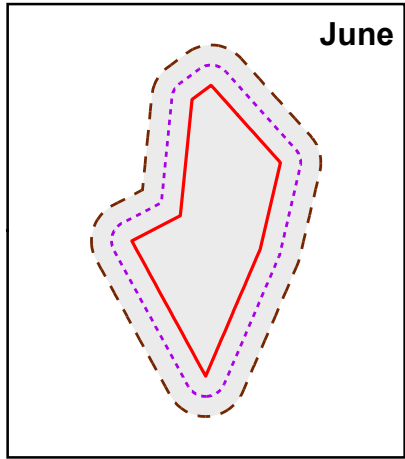
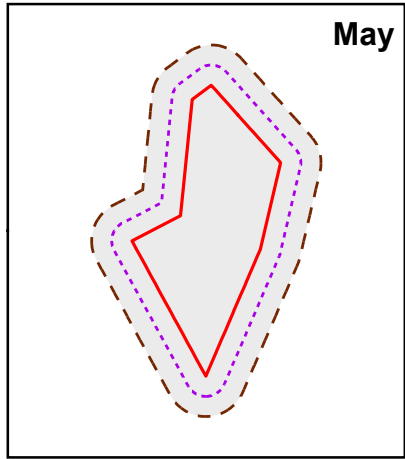


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Figure 1-21: Distribution of arctic tern between May 2021 and April 2022

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	REV: N/A

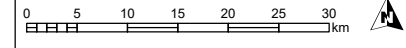


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Arctic tern Relative Density

- 0
- 0 - 1
- 1 - 2
- 2 - 3
- 3 - 4
- 4 - 5

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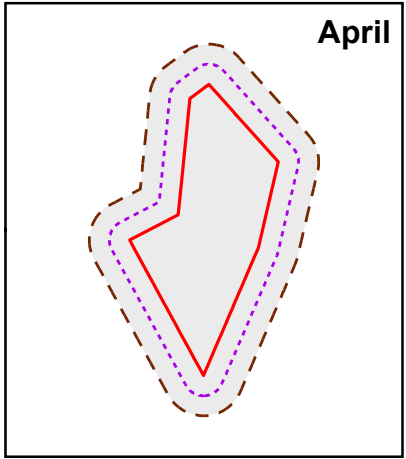
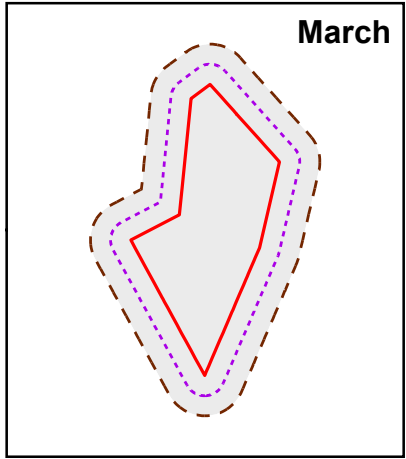
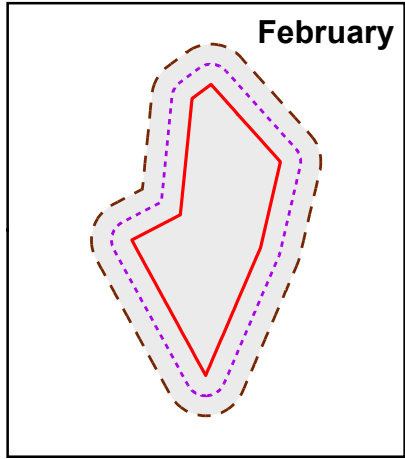
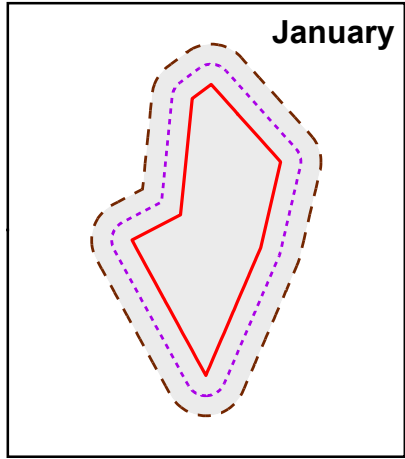
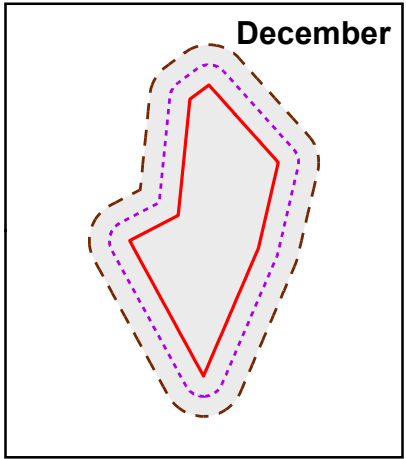
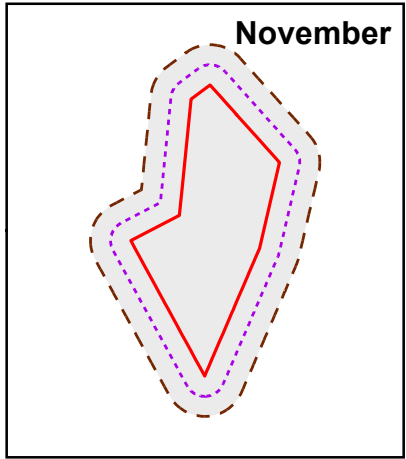
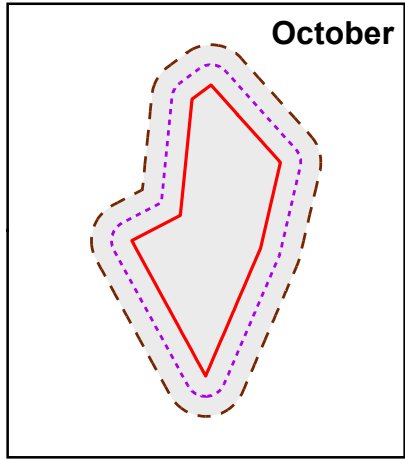
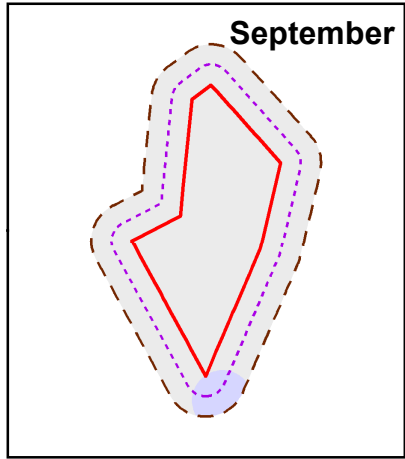
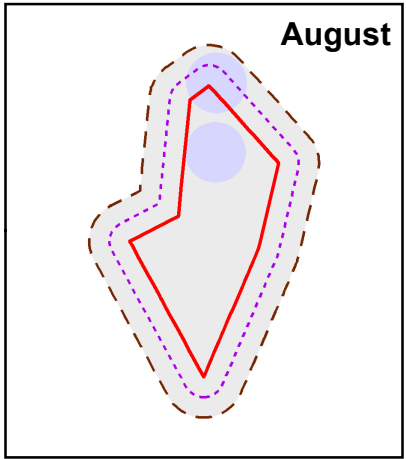
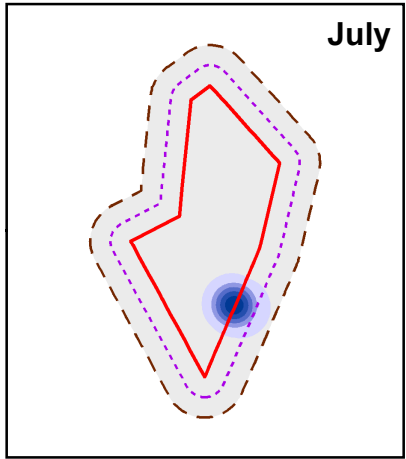
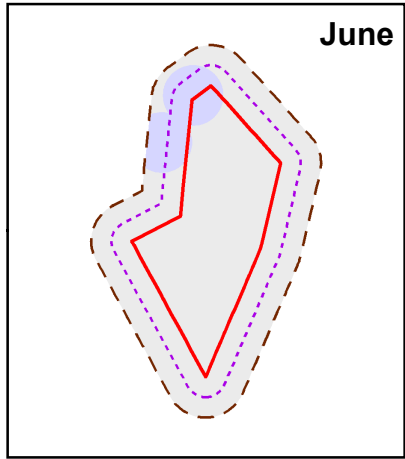
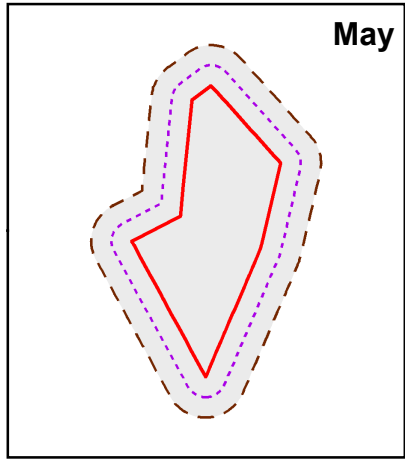
CONTRACTOR DRAWING NO: UKCAL1_GO_WNF_ORN_MAP_00397
 CONTRACTOR REV: 01
 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

Figure 1-22: Distribution of arctic tern between May 2022 and April 2023

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A

1.13 Great Skua

- 1.13.1.1 Spatial distribution maps, generated using design-based estimates, for great skua throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-23 and Figure 1-24, respectively.

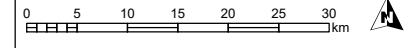
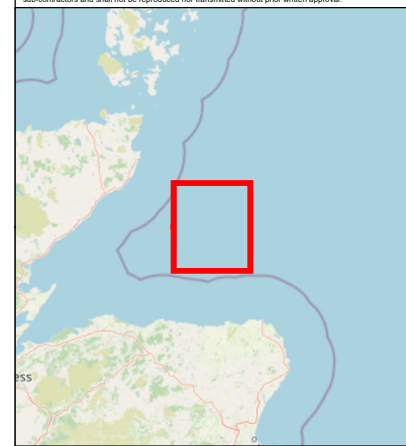


Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site

Great skua Relative Density

- 0
- 0 - 1
- 1 - 2
- 2 - 3
- 3 - 4
- 4 - 5

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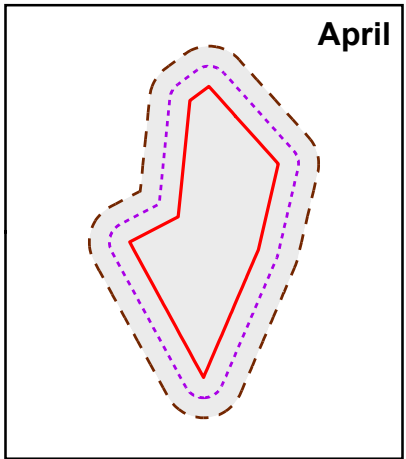
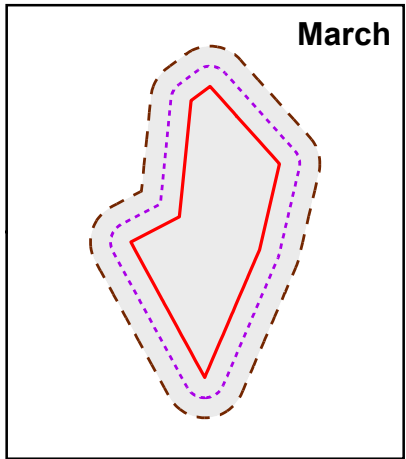
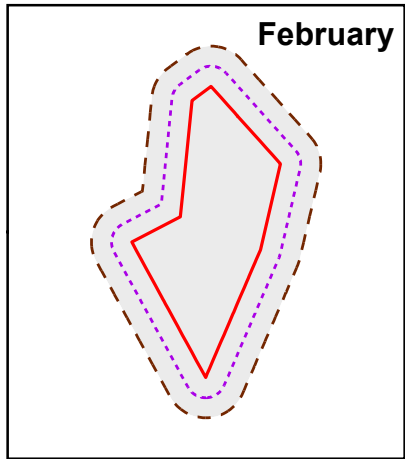
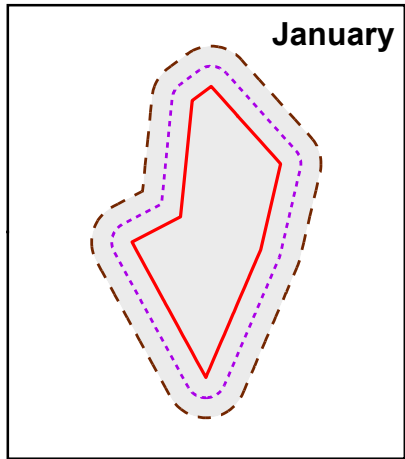
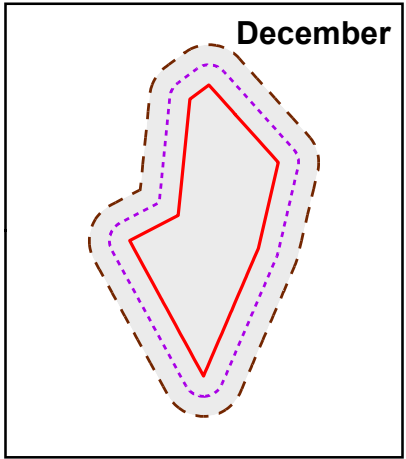
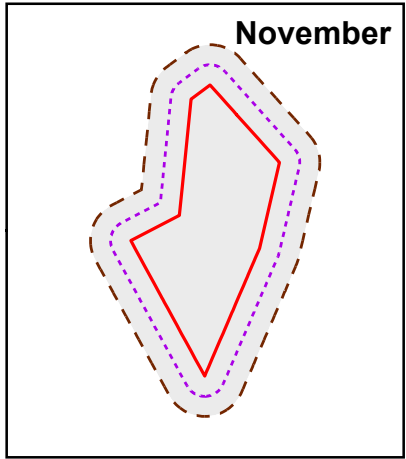
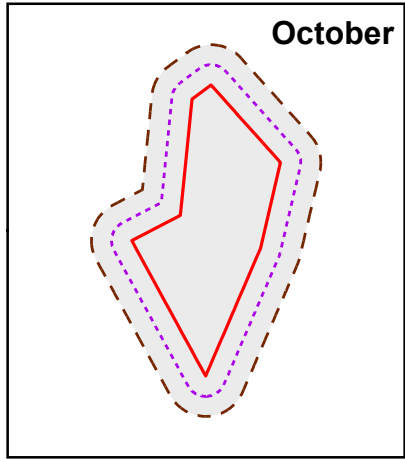
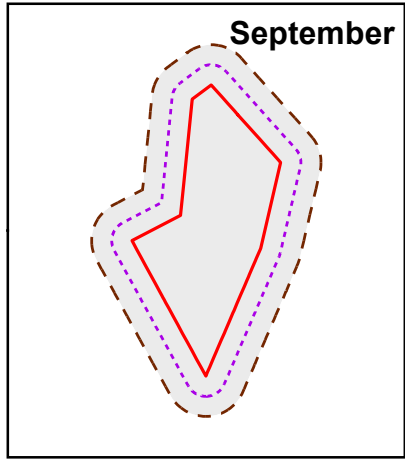
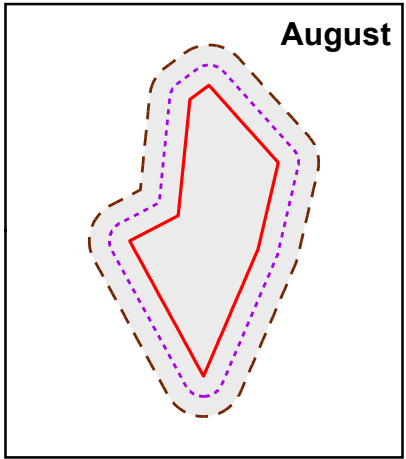
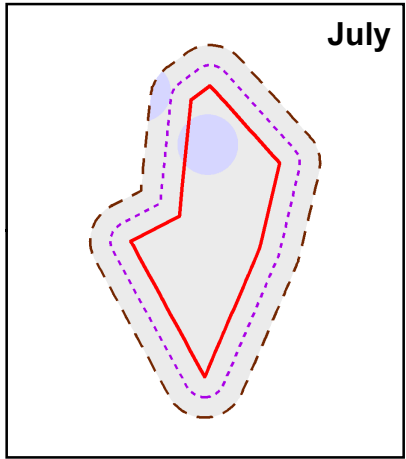
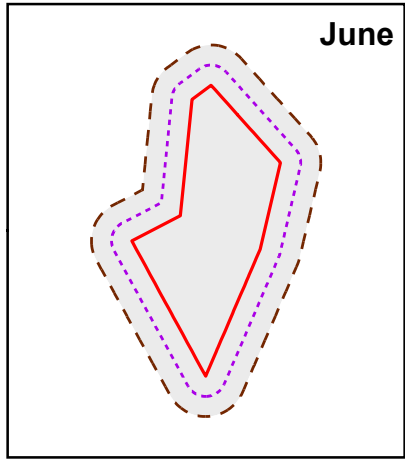
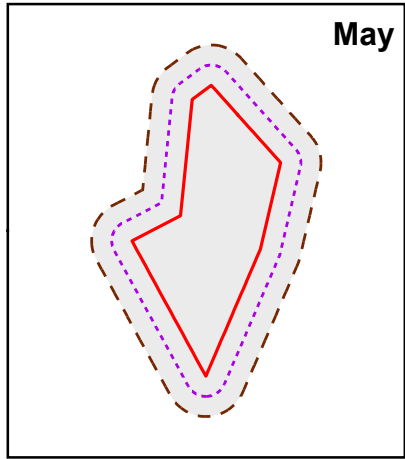


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 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

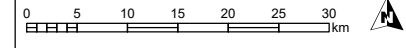
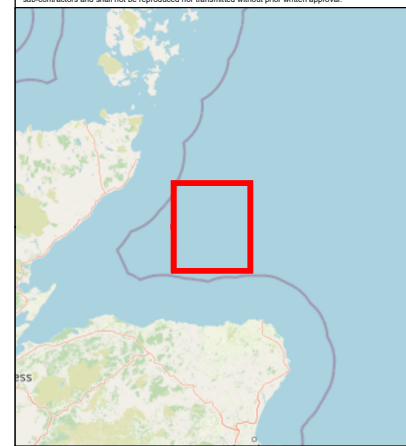
Figure 1-23: Distribution of great skua between May 2021 and April 2022

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DRAWING NUMBER: N/A	SHEET NO: 01 of 01
	REV: N/A



Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site
Great skua Relative Density
 0
 0 - 1
 1 - 2
 2 - 3
 3 - 4
 4 - 5

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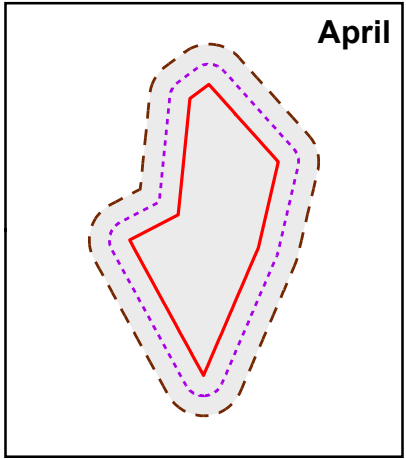
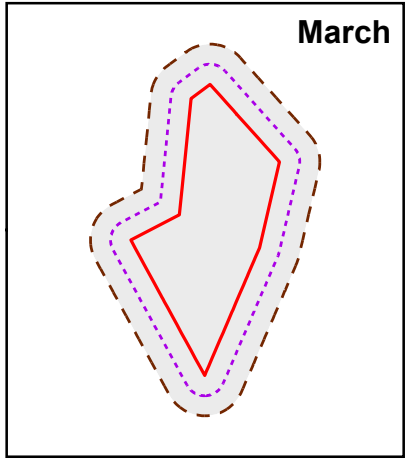
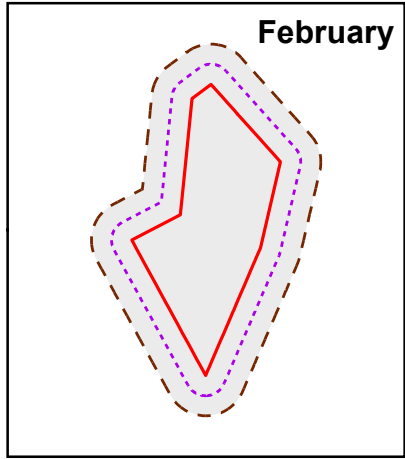
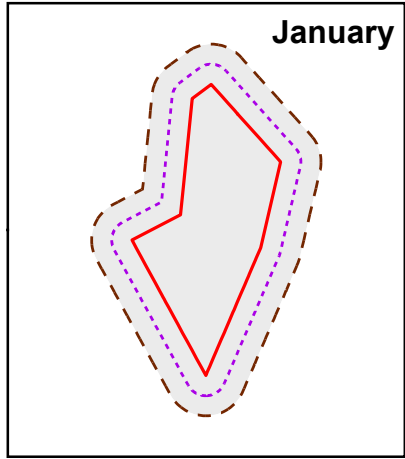
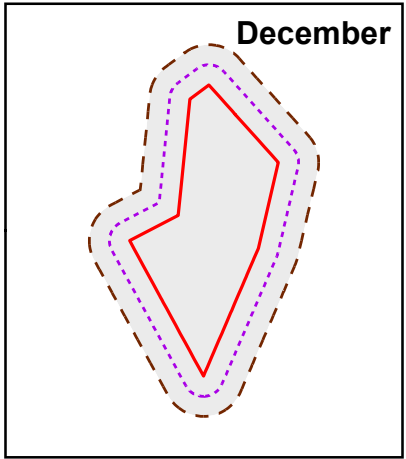
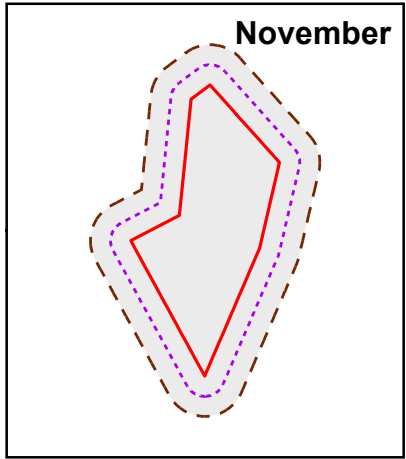
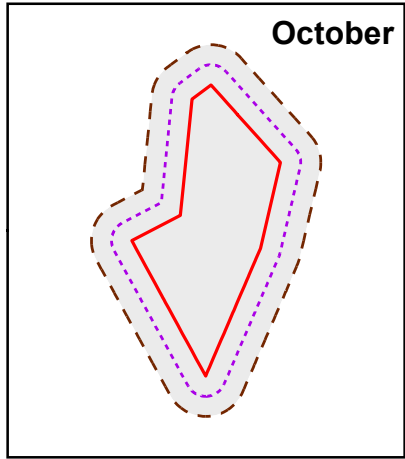
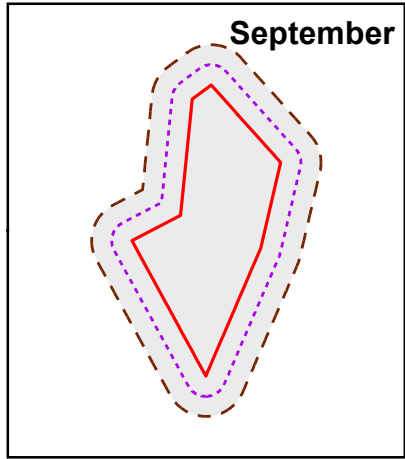
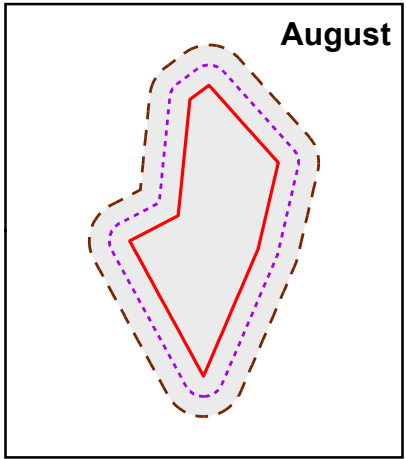
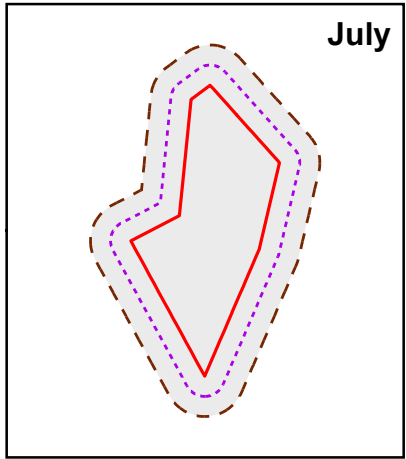
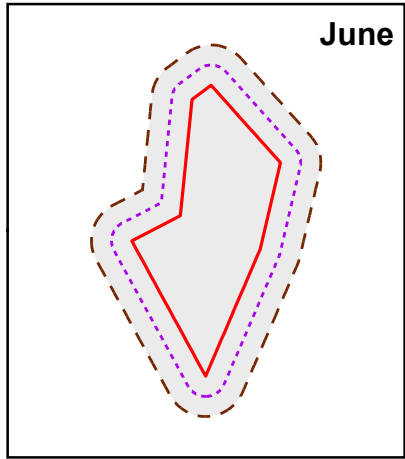
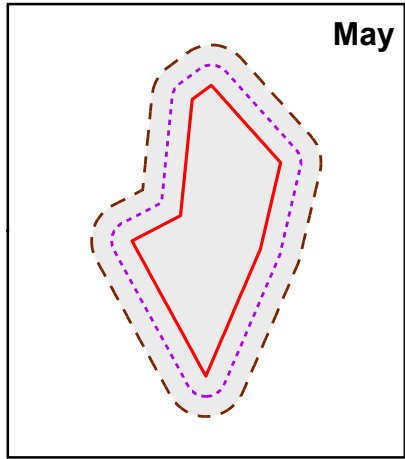
CONTRACTOR DRAWING NO UKCAL1_GO_WNF_ORN_MAP_00403	CONTRACTOR REV 01
GEOGRAPHIC PARAMETERS WGS 84 / UTM zone 30N (EPSG: 32630)	
DRAWING TITLE	

Figure 1-24: Distribution of great skua between May 2022 and April 2023

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DRAWING NUMBER N/A	SHEET NO 01 of 01
	REV N/A

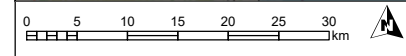
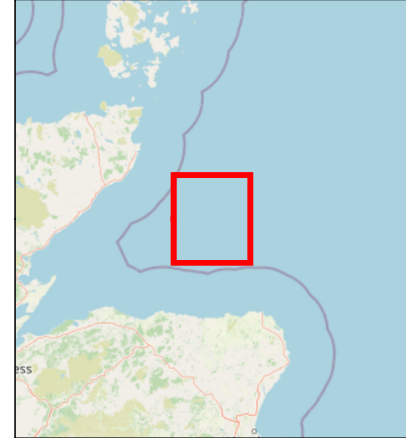
1.14 Red-throated Diver

- 1.14.1.1 Spatial distribution maps, generated using design-based estimates, for red-throated diver throughout the Caledonia South Site (plus 2km and 4km buffers) between May 2021 and April 2022 and May 2022 and April 2023 are provided in Figure 1-25 and Figure 1-26, respectively.



Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site
Red-throated diver Relative Density
 0
 0 - 1

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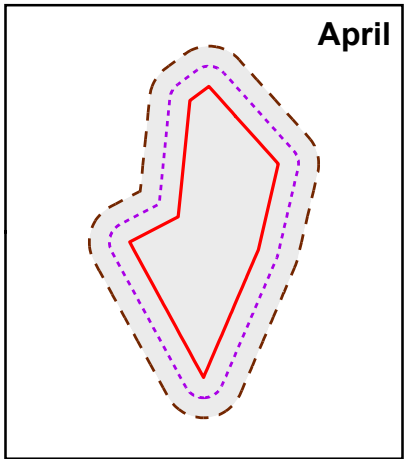
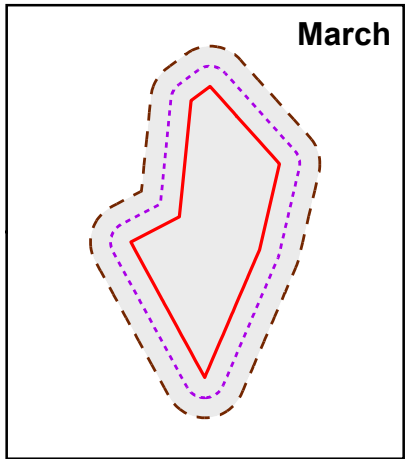
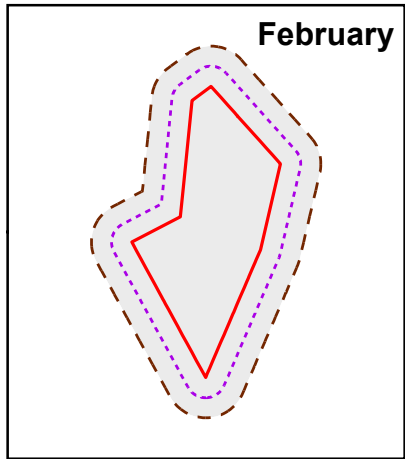
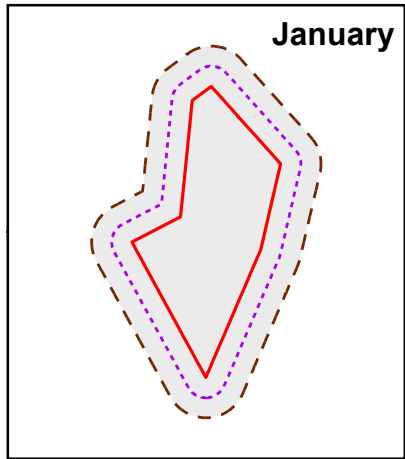
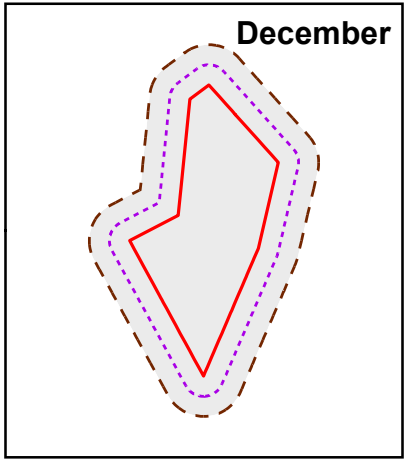
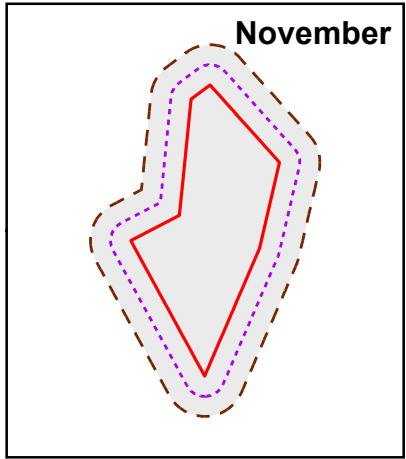
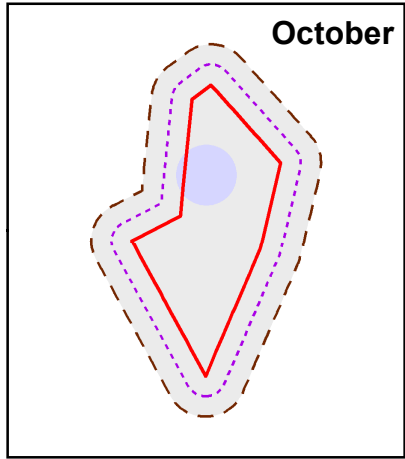
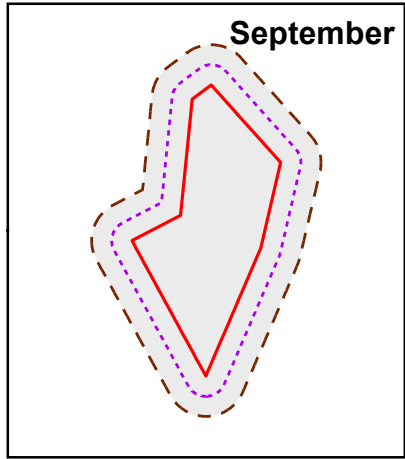
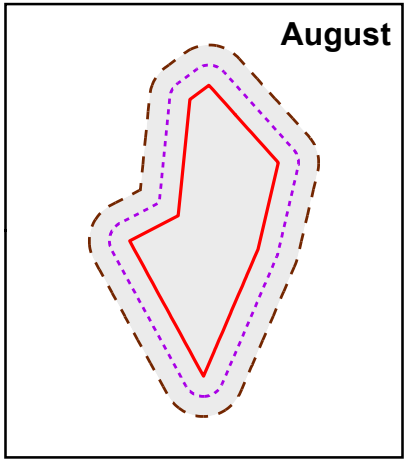
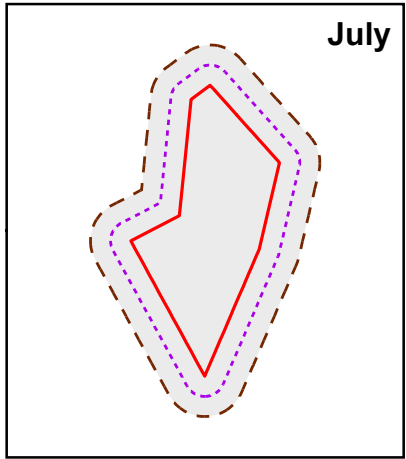
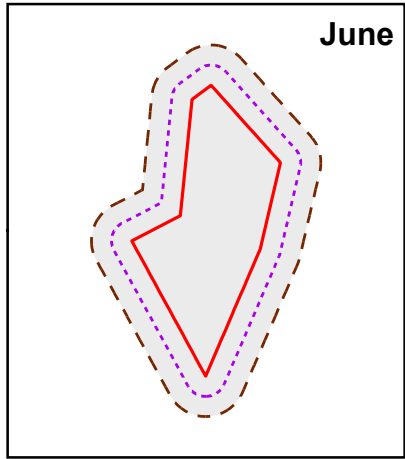
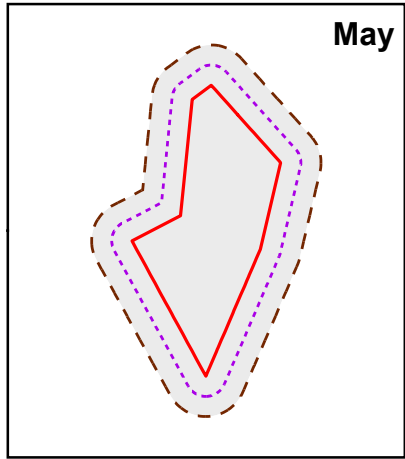


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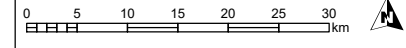
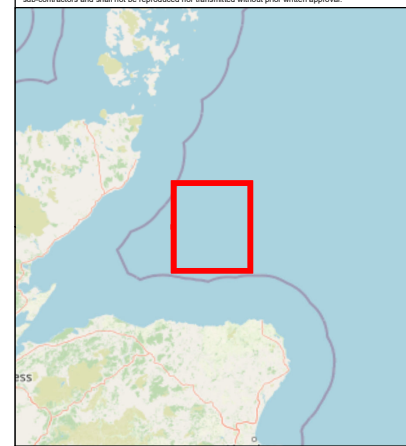
DRAWING TITLE: **Figure 1-25: Distribution of Red-throated diver between May 2021 and April 2022**

STATUS: Approved	SCALE: 1:750,000
DRAWING NUMBER: N/A	SHEET NO: 01 of 01 REV: N/A



Caledonia South Site
 2km Buffer from Caledonia South Site
 4km Buffer from Caledonia South Site
Red-throated diver Relative Density
 0
 0 - 1

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 GEODETIC PARAMETERS: WGS 84 / UTM zone 30N (EPSG: 32630)

Figure 1-26: Distribution of Red-throated diver between May 2022 and April 2023

STATUS: Approved	SCALE: 1:750,000
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	REV: N/A

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