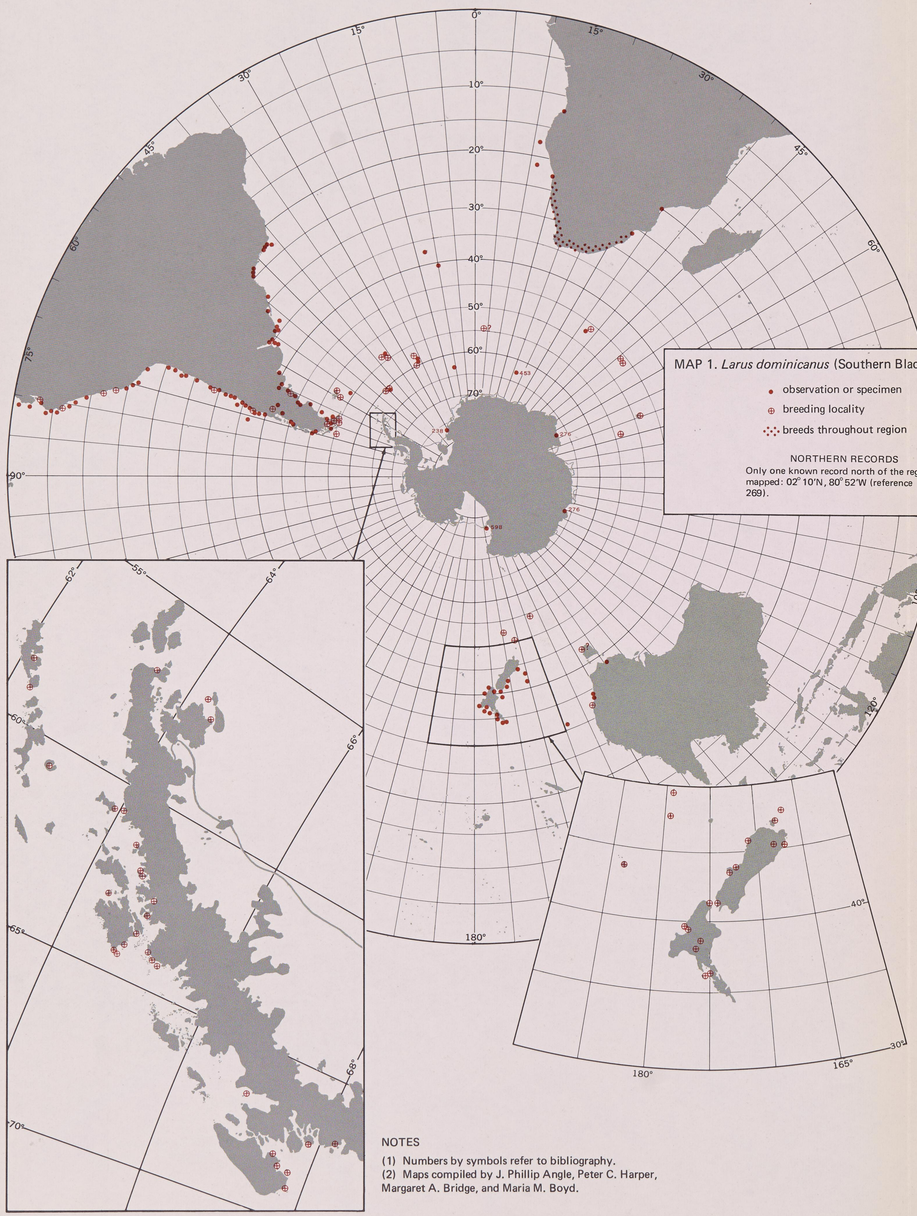
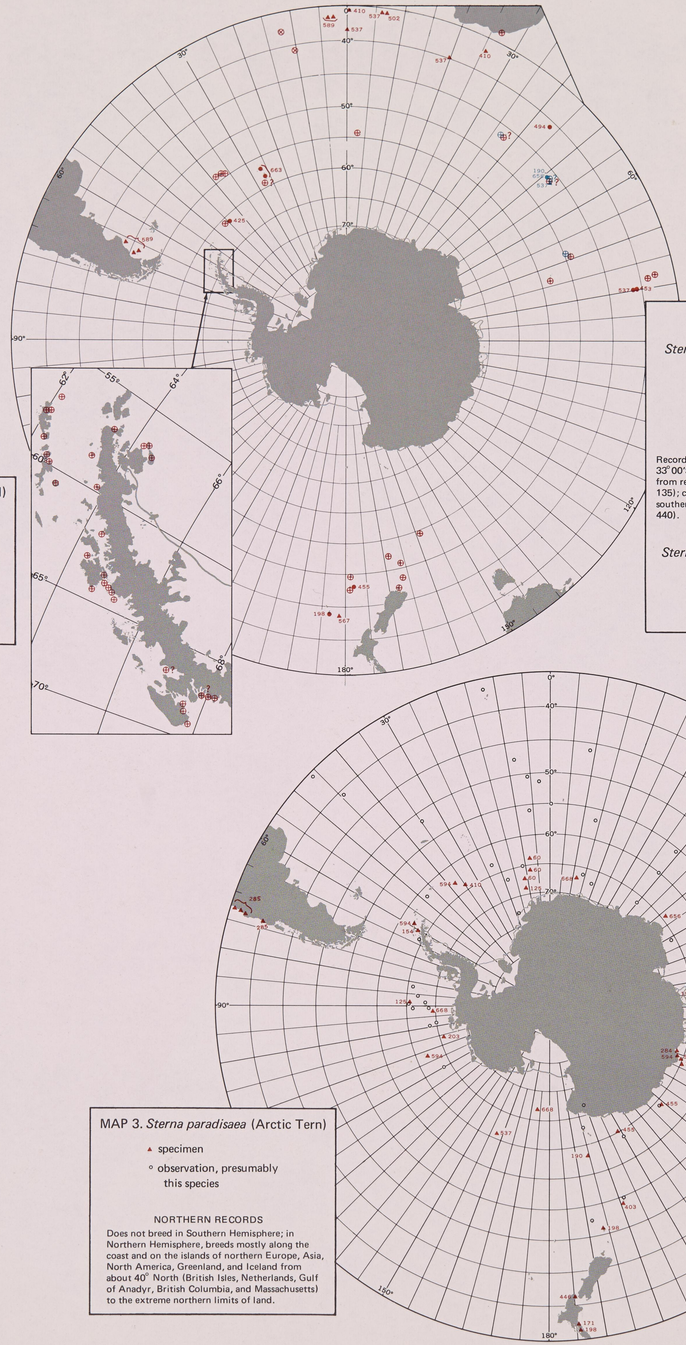


MAP 1. *Larus dominicanus* (Southern Black-backed Gull)

- observation or specimen
- breeding locality
- breeds throughout region

NORTHERN RECORDS

Only one known record north of the region mapped: 02° 10'N, 80° 52'W (reference 269).



MAP 2

Sterna vittata (Antarctic Tern)

- observation
- specimen
- breeding locality

NORTHERN RECORDS

Records known north of the region mapped: 33° 00'S, 72° 15'W; 34° 00'S, 71° 30'W (both from reference 590); St. Helena (reference 135); coastal regions of South America to southern Brazil and Uruguay (reference 440).

Sterna virgata (Kerguelen Tern)

- observation
- specimen
- breeding locality

MAP 3. *Sterna paradisaea* (Arctic Tern)

- specimen
- observation, presumably this species

NORTHERN RECORDS

Does not breed in Southern Hemisphere; in Northern Hemisphere, breeds mostly along the coast and on the islands of northern Europe, Asia, North America, Greenland, and Iceland from about 40° North (British Isles, Netherlands, Gulf of Anadyr, British Columbia, and Massachusetts) to the extreme northern limits of land.

NOTES

(1) Numbers by symbols refer to bibliography.
(2) Maps compiled by J. Phillip Angle, Peter C. Harper, Margaret A. Bridge, and Maria M. Boyd.

BREEDING SITES

Larus dominicanus

LOCALITY†	REFERENCE
Bouvet I. (?)	587
Africa	
Along the southern coast from Walvisbaai to Lourenço Marques	36, 340, 361, 362, 427, 635
Prince Edward Is.	
Marion I.	139, 494
Crozet Is.	
Île aux Cochons	166
Île de la Possession	190, 388
Kerguelen Is.	190, 389, 464
Heard I.	165
Australia	
Moon I.	304
Tasmania (?)	643, 671
Macquarie I.	190, 434
Campbell I.	198
Auckland Is.	198
Snares Is.	198
New Zealand	
Both main islands	198
Antipodes Is.	198
Bounty Is.	198
Chatham Is.	198
Antarctica and adjacent islands	
Antarctic Peninsula area (inset map)	
James Ross I.	14
Cockburn I.	536
Hope Bay	663
Cape Andreas	14
Trinity I.	14
Valdivia Point	14
Unnamed island adjacent to Gaston Is.	680
Nansen I.	30
Andvord Bay	30
Melchior Is.	469
Bryde I.	30
Wiencke I.	205
Goudier I.	205
Litchfield I.	678
Cape Monaco (Anvers I.)	680
Bonaparte Point (Anvers I.)	678
Joubin Is.	680
Booth I.	205
Hovgaard I.	205
Petermann I.	205
Yalour Is.	205
Argentine Is.	205
Detaille I.	663
Webb I.	205
Léonie I.	205
Jenny I.	205
Avian I.	680
Horseshoe I.	85, 174
Lagotellerie I.	85, 174
Stonington I.	663
South Shetland Is. (inset map)	
King George I.	205
Nelson I.	18
Deception I.	30
South Orkney Is.	
Larsen Is.	20
Signy I.	20
Powell I.	20
Laurie I.	20
South America	
Along both coasts and around inland lakes in the south	285, 439, 476
Falkland Is.	373
Beauchêne I.	373
South Georgia (2)	373
South Sandwich Is.	
Visokoi I.	662
Candlemas I.	662
Saunders I.	662
Bellingshausen I.	662
Thule I.	662

Sterna vittata

LOCALITY†	REFERENCE
Tristan da Cunha Group	181, 696, 701
Gough I.	181
Bouvet I.	587
South Africa	
Bird I.	135
Prince Edward Is.	
Marion I. (?)	494
Crozet Is. (?)	388
Kerguelen Is.	190
Heard I.	165
Amsterdam I.	464, 502
St. Paul I.	537
Macquarie I.	190, 198
Campbell I.	198, 434
Auckland Is.	198, 434
Snares Is.	198, 434
Stewart I.	61
Antipodes Is.	198, 434
Bounty Is.	198, 434
Antarctica and adjacent islands	
Antarctic Peninsula area (inset map)	
Hope Bay	438, 663
Cockburn I.	567
Seymour I.	14
Snow Hill I.	14
Tower I.	679
Cape Kater	14
Unnamed island adjacent to the Gaston Is.	680
Melchior Is.	469
Wiencke I.	205
Doumer I.	205
Cormorant I.	680
Cape Monaco (Anvers I.)	680
Bonaparte Point (Anvers I.)	680
Joubin Is.	680
Booth I.	385
Hovgaard I.	28
Petermann I.	205
Argentine Is.	205
Detaille I. (?)	663
Horseshoe I.	174
Lagotellerie I.	174
Cape Calmette (?)	174
Debenham Is.	174
Stonington I. (?)	663
Webb I.	205
Léonie I.	205
Avian I.	540
South Shetland Is. (inset map)	
Bridgeman I.	205
Penguin I.	679
King George I.	205
Nelson I.	18
Greenwich I.	663
Half Moon I.	438
Deception I.	205, 266
South Orkney Is.	20
South Georgia (3)	604, 648, 696
South Sandwich Is. (?)	662, 697

Sterna virgata

LOCALITY†	REFERENCE
Prince Edward Is.	
Marion I.	139
Crozet Is. (?)	537, 658
Kerguelen Is.	190

†See Appendix

Notes

A number in parentheses following the name of a locality indicates the number of breeding-site symbols shown on the map at that locality.

A bracket which groups two or more geographic names indicates that the localities are represented by a single breeding symbol.

A question mark following a geographic name means confirmation of breeding is needed for that site.