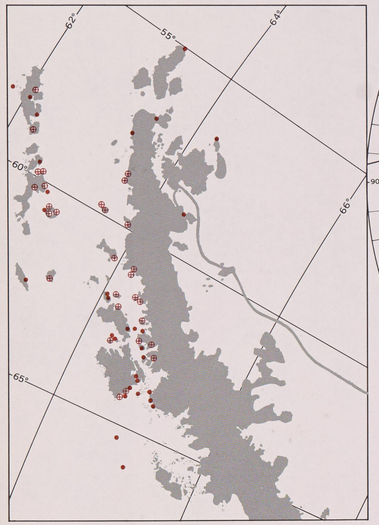
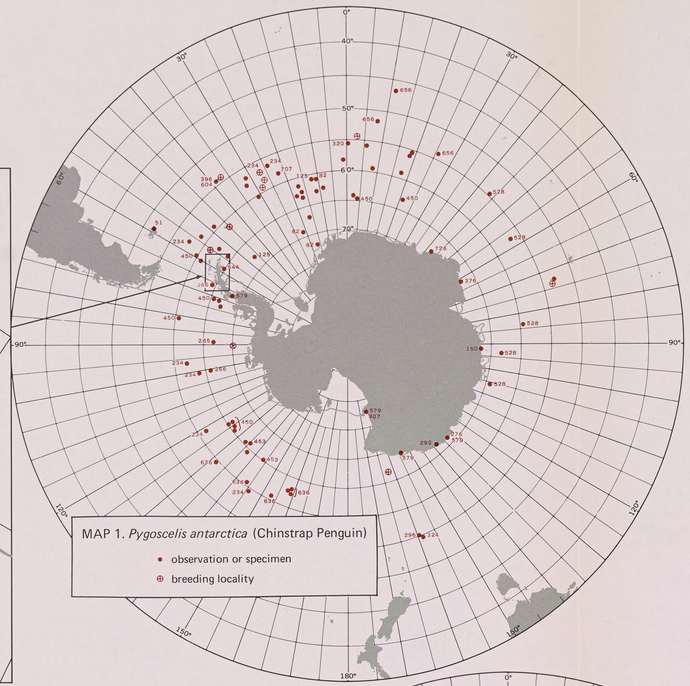
PENGUINS

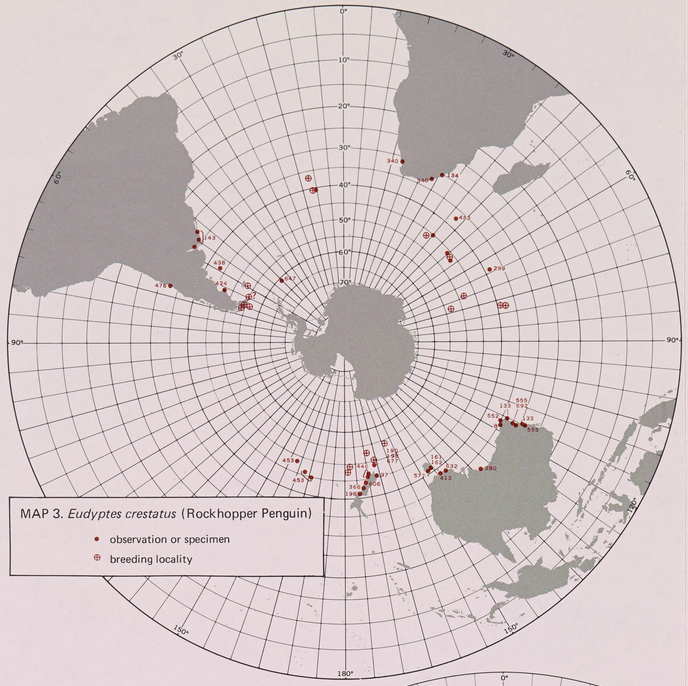
(SHEET 2)





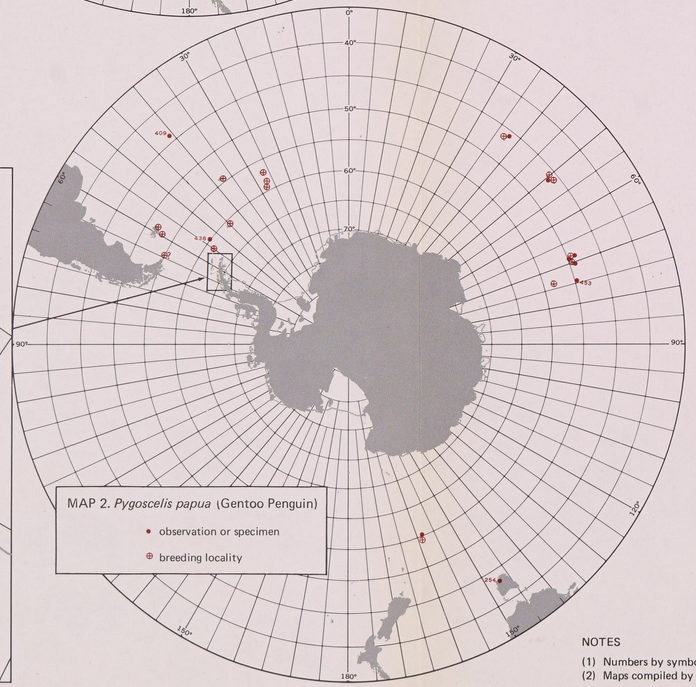
MAP 1. *Pygoscelis antarctica* (Chinstrap Penguin)

- observation or specimen
- ⊕ breeding locality



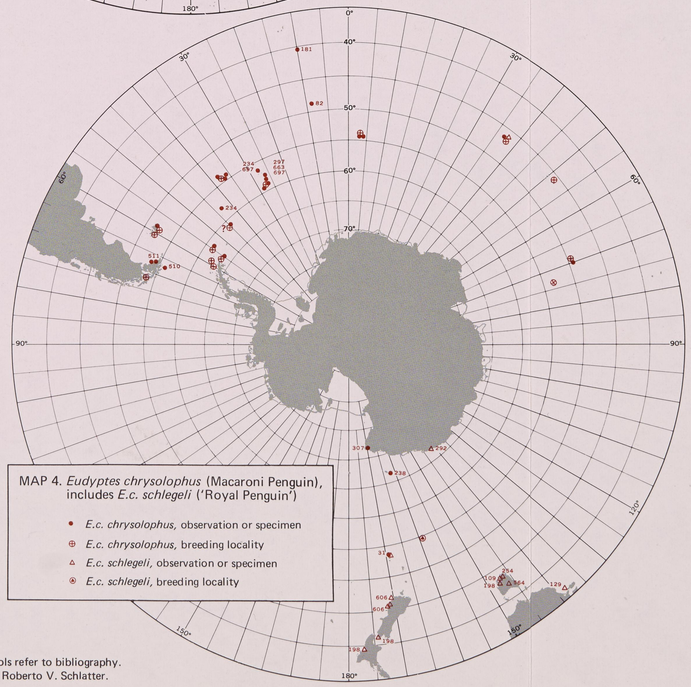
MAP 3. *Eudyptes crestatus* (Rockhopper Penguin)

- observation or specimen
- ⊕ breeding locality



MAP 2. *Pygoscelis papua* (Gentoo Penguin)

- observation or specimen
- ⊕ breeding locality



MAP 4. *Eudyptes chrysolophus* (Macaroni Penguin), includes *E.c. schlegeli* ('Royal Penguin')

- *E.c. chrysolophus*, observation or specimen
- ⊕ *E.c. chrysolophus*, breeding locality
- △ *E.c. schlegeli*, observation or specimen
- ⊛ *E.c. schlegeli*, breeding locality

NOTES

(1) Numbers by symbols refer to bibliography.
(2) Maps compiled by Roberto V. Schlatter.

BREEDING SITES

Pygoscelis antarctica

LOCALITY†	REFERENCE
Bouvet I.	401, 587
Heard I.	42
Antarctica and adjacent islands	
Balleny Is.	193
Peter I I.	151, 266
Antarctic Peninsula area (inset map)	
Cape Roquemaurel (2)	14, 344
Tower I. (2)	680
Wennersgaard Point	344
Trinity I.	14, 344
Brialmont Cove	29, 344
Alcock I.	540
Two Hummock I.	29, 205
Cape Kaiser (Lecointe I.)	29, 205
Cape Murray	29
Gaston Is.	680
Reclus Peninsula	29
Nansen I.	29
Melchior Is.	469
Gerlache Strait	169, 536
Spigot Peak	540
Andvord Bay	29
Waterboat Point	17, 29
Paradise Harbor	540
Dream I.	261, 680
Anvers I.	205
South Shetland Is.	
Elephant I. (main map)	680, 707
Gibbs I. (main map)	680
King George I. (inset map)	225
Nelson I. (inset map)	14, 18, 344
Half Moon I. (inset map)	225, 438
Livingston I. (3) (inset map)	14, 344, 540
Deception I. (3) (inset map)	205, 266, 680
Low I. (inset map)	205
South Orkney Is.	14, 20, 82, 680, 701
South Georgia	169
South Sandwich Is.	154, 234, 263, 297, 662
Zavodovski I.	
Visokoi I.	
Saunders I.	
Montagu I.	
Southern Thule	

Eudyptes crestatus

LOCALITY†	REFERENCE
Tristan da Cunha Group	
Inaccessible I.	181
Nightingale I.	181
Tristan I.	181
Gough I.	634
Prince Edward Is.	
Marion I.	494
Crozet Is.	166
Kerguelen Is.	299
Heard I.	42
Amsterdam I.	290
St. Paul I.	290
Macquarie I.	378
Campbell I.	31
Auckland Is.	198
Antipodes Is.	97
Bounty Is.	198
South America	
Tierra del Fuego region	147, 437
Isla de los Estados (?)	438
Islas Diego Ramírez	24
Islas Ildefonso	409
Seno Almirantazgo	285
Brecknock Peninsula	285
Falkland Is.	474
Beauchêne I.	626

Eudyptes chrysolophus

LOCALITY†	REFERENCE
E. c. chrysolophus	
Bouvet I.	267, 587
Prince Edward Is.	
Marion I.	495
Crozet Is.	166, 388
Kerguelen Is.	15, 40
Heard I.	42, 88, 165
Antarctica and adjacent islands	
Antarctic Peninsula area	
Hope Bay	439
South Shetland Is.	
Deception I.	205, 266, 540
Nelson I.	14
Gibbs I.	680
South Orkney Is. (?)	20
South America	
Isla Negra	3 (see text)
Falkland Is. (2)	1, 669
South Georgia	373
South Sandwich Is.	425, 662
E. c. schlegeli	
Macquarie I.	105, 190, 324, 377, 378

Pygoscelis papua

LOCALITY†	REFERENCE
Prince Edward Is.	
Marion I.	494, 498
Crozet Is. (2)	166
Kerguelen Is. (2)	389
Heard I.	88
Macquarie I.	190
Antarctica and adjacent islands	
Antarctic Peninsula area (inset map)	
Dundee I.	14, 544
Paulet I. (?)	14, 344
Hope Bay	14, 438
Jonassen I.	14
Seymour I. (?)	14, 344
Cape Kaiser (Lecointe I.) (?)	29
Melchior Is. (?)	438
Danco I.	476, 540
Cuverville I.	540
Andvord Bay	29
Waterboat Point	17, 29
Duthiers Point	17
Bryde I.	29
Osterrieth Range (Anvers I.)	205
Wiencke I.	28
Port Lockroy	205
Damoy Point	540
Lemaire Channel	295
Booth I.	28
Petermann I.	205
South Shetland Is.	
Elephant I. (main map)	696
King George I. (inset map)	
Admiralty Bay	205
Potter Cove	438
Nelson I. (inset map)	14, 18
Half Moon I. (inset map)	438
Deception I. (inset map)	205
South Orkney Is.	20, 701
South America	
Isla de los Estados (?)	3
Falkland Is.	53, 626
Beauchêne I.	
South Georgia	373, 604
Narval Bay (Bahía North)	
Possession Bay	
Kohl Plateau	
Cumberland Bay	
Royal Bay	
Weddell Glacier	
South Sandwich Is.	234, 425, 662, 697
Visokoi I.	
Candlemas I.	
Saunders I.	
Bristol I.	
Southern Thule	

†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.