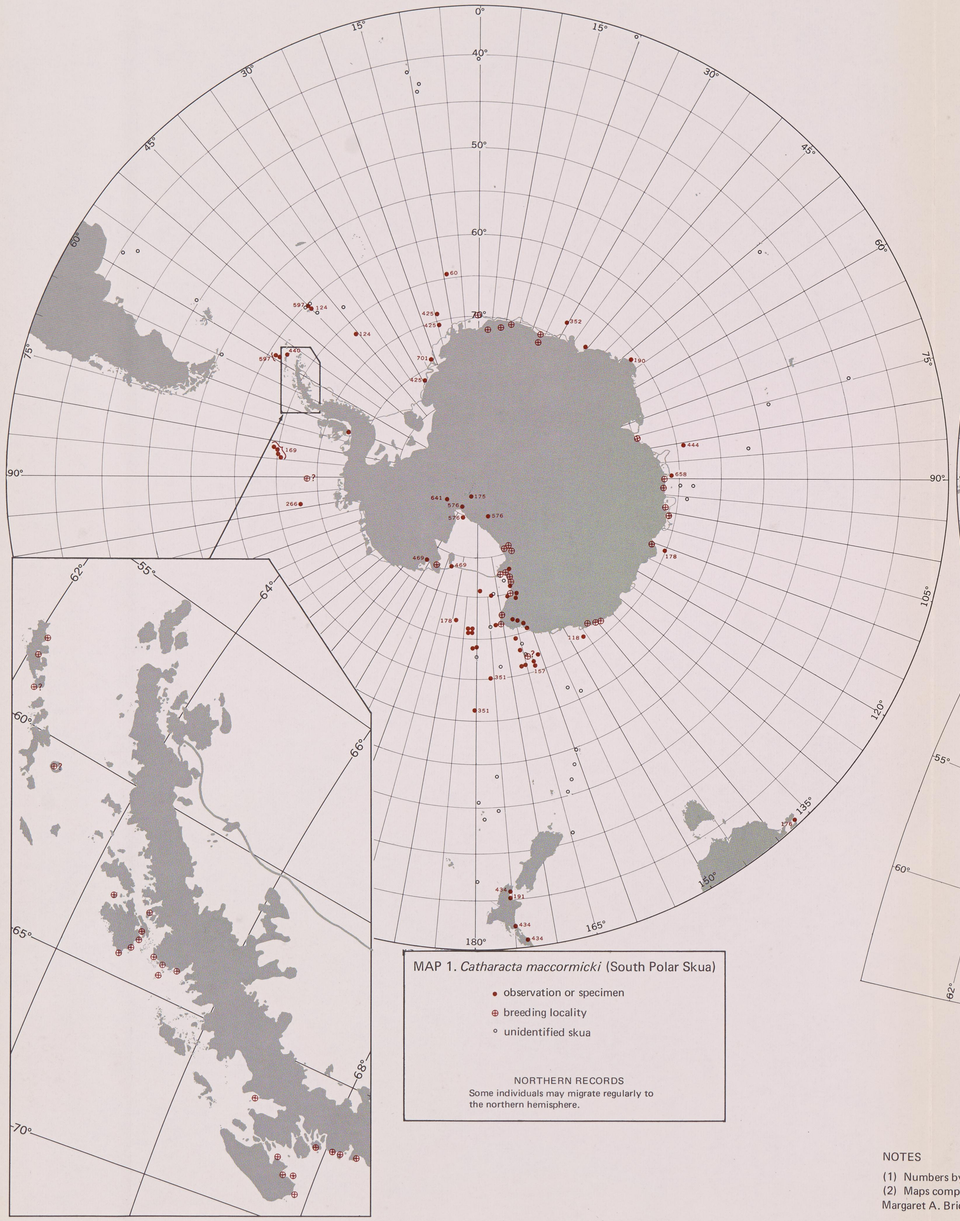
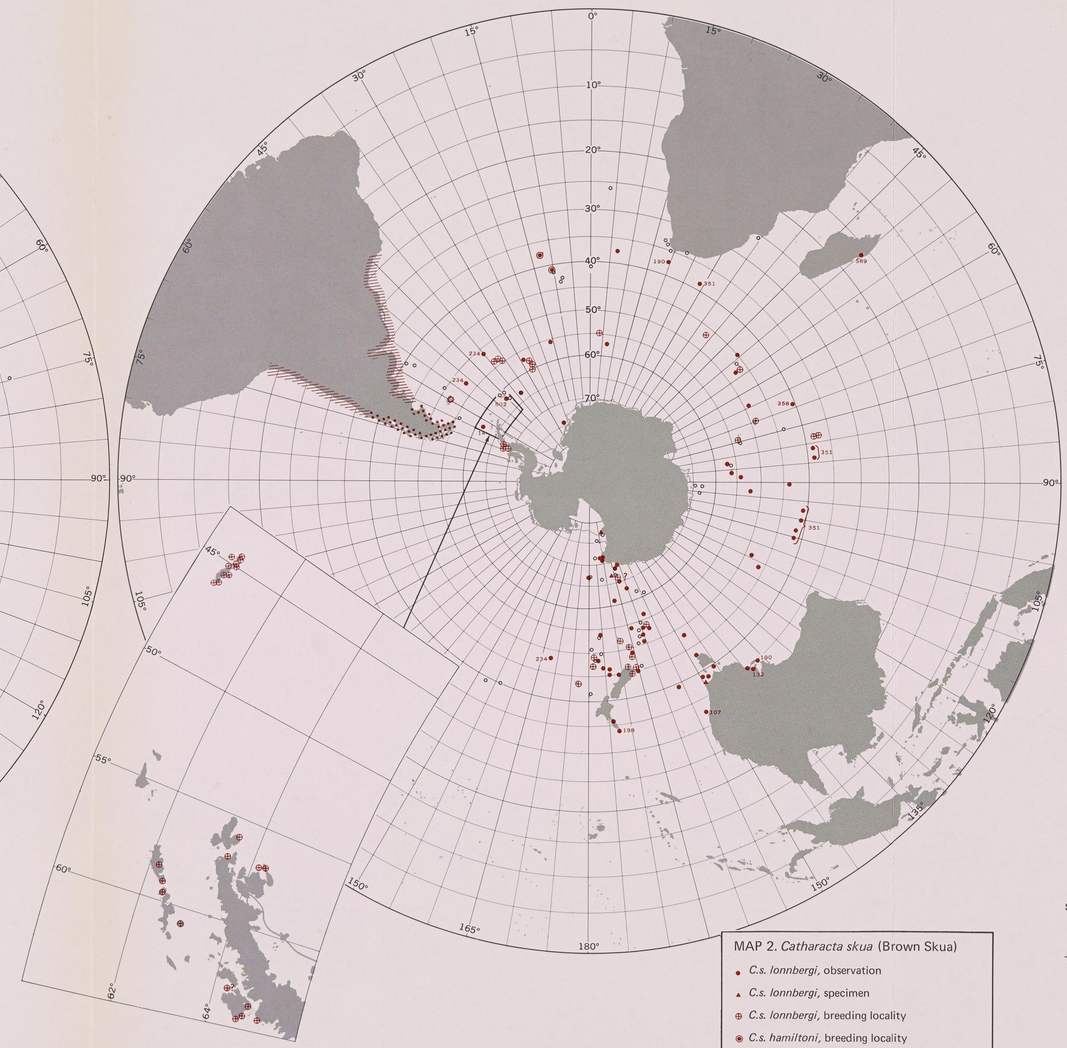


MAP 1. *Catharacta maccormicki* (South Polar Skua)

- observation or specimen
- breeding locality
- unidentified skua

NORTHERN RECORDS
Some individuals may migrate regularly to the northern hemisphere.



MAP 2. *Catharacta skua* (Brown Skua)

- *C.s. lonnbergi*, observation
- *C.s. lonnbergi*, specimen
- *C.s. lonnbergi*, breeding locality
- *C.s. hamiltoni*, breeding locality
- *C.s. chilensis*, occurs occasionally in this region
- *C.s. chilensis*, breeds throughout region
- *C.s. antarctica*, breeding locality
- unidentified skua

NORTHERN RECORDS
Some individuals may migrate regularly to the northern hemisphere. See, for example, references 33, 34, 70, 71, 75, and 399.

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

Catharacta maccormicki

LOCALITY†	REFERENCE
Queen Maud Land	
69°25'S, 01°11'W	597
Two sites, locations not given	313
71°55'S, 09°00'E	349
Roi Baudouin Base	597
Sør Rondane Mountains	
Viking Heights	352
Lambert Glacier—Wilkes Land	
Prydz Bay	315
Gaussberg	657
Mirnyy Base	315
Various unnamed localities between 90°E and 110°E (3)	315
Wilkes Land	
Géologie Archipelago	118
Port Martin	118
Other unnamed localities	118
Cape Hunter	190
Cape Denison	190
Balleny Is. (?)	238, 596
Victoria Land	
Cape Adare	517
Cape Hallett	517
Tucker Glacier	517
Inexpressible I.	517
Depot I.	517
Cape Roberts	517
Cape Dunlop	597
Gneiss Point (?)	597
Marble Point	517
Blue Glacier	597
Dailey Is.	597
Cape Chocolate	597
Ross I.	
Cape Crozier	700
Horseshoe Bay	597
Cape Royds	700
Cape Barne	597
Cape Evans	597
Cape Armitage	597
Marie Byrd Land	
Mt. Paterson (Rockefeller Mountains)	469
Peter I I. (?)	264, 266
Antarctic Peninsula area (inset map)	
Melchior Is.	469
Waterboat Point	30
Base Gabriel Gonzalez Videla	678
Wiencke I.	205
Goudier I.	205
Doumer I.	205
Biscoe Point (Anvers I.)	680
Cormorant I.	680
Dream I.	680
Cape Monaco (Anvers I.)	680
Booth I.	205
Cape Tuxen	205
Petermann I.	205
Argentine Is.	663
Detaille I.	663
Horseshoe I.	85
Cape Calmette	203
Stonington I.	174
Red Rock Ridge	174
Refuge Is.	174
Webb I.	205
Léonie I.	205
Jenny I.	205
Avian I.	105
South Shetland Is. (inset map)	
Penguin I.	678
King George I.	205
Nelson I. (?)	18
Deception I. (?)	205

Catharacta skua

LOCALITY†	REFERENCE
C. s. lonnbergi	
Bouvet I.	267, 587
Prince Edward Is.	
Marion I.	139, 498
Crozet Is.	166, 190, 388
Kerguelen Is.	190
Heard I.	190
Amsterdam I.	398
St. Paul I.	290
Macquarie I.	190, 198
Campbell I.	198, 434
Auckland Is.	198, 434
Snares Is.	434
Stewart I.	198, 434
New Zealand	
South I.	434
Antipodes Is.	198, 434
Bounty Is.	198
Chatham Is.	198, 434
Antarctica and adjacent islands	
Balleny Is. (?)	307
Antarctic Peninsula area (inset map)	
Paulet I.	14
Seymour I.	14
Cockburn I.	14
Hope Bay	14, 663
Melchior Is. (?)	469
Wiencke I.	663
Anvers I. (2)	680
Argentine Is.	663
Detaille I. (main map)	663
Stonington I. (main map)	663
Avian I. (main map)	663
South Shetland Is. (inset map)	
King George I.	205, 663
Nelson I.	14, 17
Robert I.	678
Deception I.	205, 266, 663
South Orkney Is. (inset map) (10)	20, 663, 680, 701
South Georgia (3)	604, 648, 696
South Sandwich Is. (3)	234, 662
C. s. chilensis	
South America	
Along both coasts (on west coast north to Arauco; on east coast north to Chubut)	285, 409, 439
C. s. antarctica	
Falkland Is.	285, 409
C. s. hamiltoni	
Tristan da Cunha Group	227, 634
Gough I.	227, 634

†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.