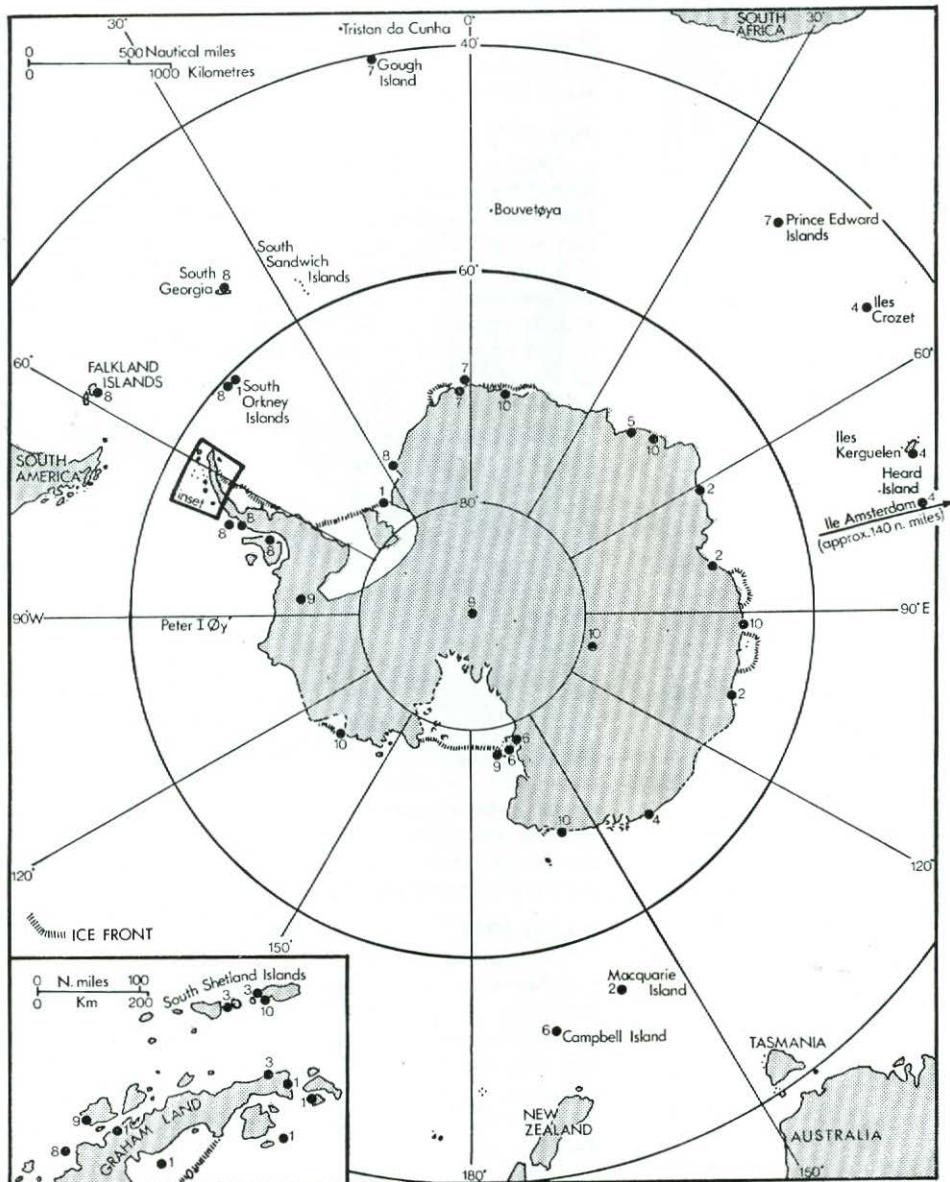


Antarctic Stations Occupied During 1973

It would appear that any map showing Antarctic bases currently occupied and in operation is soon outdated. This is so since the scale of Antarctic research generally is being increased and therefore new stations are being built though, admittedly, some stations have also been abandoned. For this reason the Association is including in this Bulletin a map and list of stations operational during 1973. (Reprinted from *SCAR Bulletin*, No. 45, September, 1973).

STATIONS OPERATING IN THE ANTARCTIC, WINTER 1973



1. Argentina
2. Australia
3. Chile
4. France
5. Japan
6. New Zealand
7. South Africa
8. United Kingdom
9. U.S.A.
10. U.S.S.R.

ARGENTINA
General Belgrano, lat. $77^{\circ} 47' S.$, long. $38^{\circ} 14' W.$
Orcadas, lat. $60^{\circ} 45' S.$, long. $44^{\circ} 43' W.$
Teniente Matienzo, lat. $64^{\circ} 58' S.$, long. $60^{\circ} 04' W.$
Almirante Brown, lat. $64^{\circ} 53' S.$, long. $62^{\circ} 53' W.$
Petrel, lat. $63^{\circ} 28' S.$, long. $56^{\circ} 17' W.$
Esperanza, lat. $63^{\circ} 24' S.$, long. $56^{\circ} 59' W.$
Vicecomodoro Marambio, lat. $64^{\circ} 14' S.$, long. $56^{\circ} 43' W.$

AUSTRALIA
Davis, lat. $68^{\circ} 35' S.$, long. $77^{\circ} 58' E.$
Mawson, lat. $67^{\circ} 36' S.$, long. $62^{\circ} 53' E.$
Casey, lat. $66^{\circ} 17' S.$, long. $110^{\circ} 32' E.$
*Macquarie Island, lat. $54^{\circ} 30' S.$, long. $158^{\circ} 57' E.$

CHILE
Capitán Arturo Prat, lat. $62^{\circ} 29' S.$, long. $59^{\circ} 40' W.$
General Bernardo O'Higgins, lat. $63^{\circ} 19' S.$, long. $57^{\circ} 54' W.$
Presidente Frei, lat. $62^{\circ} 12' S.$, long. $58^{\circ} 55' W.$

FRANCE
Dumont d'Urville, lat. $66^{\circ} 40' S.$, long. $140^{\circ} 01' E.$
*Île de la Possession, Iles Crozet, lat. $46^{\circ} 25' S.$, long. $51^{\circ} 52' E.$
*Île Amsterdam, lat. $37^{\circ} 50' S.$, long. $77^{\circ} 34' E.$
*Port aux Français, Iles Kerguelan, lat. $49^{\circ} 21' S.$, long. $70^{\circ} 12' E.$

JAPAN
Syowa, lat. $69^{\circ} 00' S.$, long. $39^{\circ} 35' E.$

NEW ZEALAND
Scott Base, lat. $77^{\circ} 51' S.$, long. $166^{\circ} 46' E.$
*Campbell Island, lat. $52^{\circ} 33' S.$, long. $169^{\circ} 09' E.$

SOUTH AFRICA
Sanae, lat. $70^{\circ} 18' S.$, long. $02^{\circ} 22' W.$
Borga Base, lat. $72^{\circ} 58' S.$, long. $03^{\circ} 48' W.$
*Marion Island, Prince Edward Islands, lat. $46^{\circ} 53' S.$, long. $37^{\circ} 52' E.$
*Gough Island, lat. $40^{\circ} 19' S.$, long. $09^{\circ} 51' W.$

U.S.S.R.
Mirny, lat. $66^{\circ} 33' S.$, long. $93^{\circ} 01' E.$
Novolazarevskaya, lat. $70^{\circ} 46' S.$, long. $11^{\circ} 50' E.$
Molodezhnaya, lat. $67^{\circ} 40' S.$, long. $45^{\circ} 51' E.$
Vostok, lat. $78^{\circ} 28' S.$, long. $106^{\circ} 48' E.$
Bellingshausen, lat. $62^{\circ} 12' S.$, long. $58^{\circ} 56' W.$
Leningradskaya, lat. $69^{\circ} 30' S.$, long. $159^{\circ} 23' E.$
Russkaya, lat. $74^{\circ} 42' S.$, long. $131^{\circ} 51' W.$

UNITED KINGDOM
Stonington Island, lat. $68^{\circ} 11' S.$, long. $67^{\circ} 00' W.$
Argentine Islands, lat. $65^{\circ} 15' S.$, long. $64^{\circ} 15' W.$
Signy Island, South Orkney Islands, lat. $60^{\circ} 43' S.$, long. $45^{\circ} 56' W.$
Adelaide, lat. $67^{\circ} 46' S.$, long. $68^{\circ} 54' W.$
Halley Bay, Caird Coast, lat. $75^{\circ} 31' S.$, long. $26^{\circ} 38' W.$
Fossil Bluff, lat. $71^{\circ} 20' S.$, long. $68^{\circ} 17' W.$
*Grytviken, South Georgia, lat. $54^{\circ} 17' S.$, long. $36^{\circ} 30' W.$
*Stanley, Falkland Islands, lat. $51^{\circ} 45' S.$, long. $57^{\circ} 56' W.$

U.S.A.
Amundsen-Scott, South Geographical Pole, McMurdo, lat. $77^{\circ} 51' S.$, long. $166^{\circ} 37' E.$
Palmer Station, lat. $64^{\circ} 46' S.$, long. $64^{\circ} 05' W.$
Siple Station, lat. $75^{\circ} 55' S.$, long. $83^{\circ} 55' W.$
*Stations marked with an asterisk are north of lat. $60^{\circ} S.$