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29 National Antarctic Programs together supporting science in Antarctica and the Antarctic Treaty System.

The Council of Managers of National Antarctic Programs

ANTARCTICA

AND THE SOUTHERN OCEAN

MAIN ANTARCTIC FACILITIES OPERATED BY THE NATIONAL ANTARCTIC PROGRAMS IN THE ANTARCTIC TREATY AREA (SOUTH OF 60° LATITUDE SOUTH)

EDITION 4

0 250 500 1,000 1,500 2,000

Kilometres

Polar Stereographic Projection

(Latitude of True Scale: 90° S)

Compiled in March 2009

by

RIA Mobile GIS and Latitude Technologies

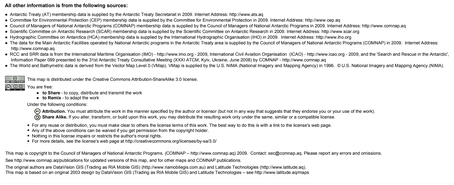
RIA Mobile GIS www.riamobilegis.com.au

LATITUDES www.latitude.aq

LEGEND

- Station Seasonal
- Station Year-Round
- Station Closed
- Station Temporarily Closed
- Station No Longer Exists
- Station Under Construction
- Station Under Consideration
- Depot
- Refuge
- Camp
- Airfield
- Aeronautical Rescue Coordination Centre (ARCC)
- Maritime Rescue Coordination Centre (MRCC)
- Joint Rescue Coordination Centre (MRCC & ARCC)
- Maritime Search and Rescue Region (SRR) Boundary
- Major Air Routes to/from the Antarctic Continent
- Shortest typical Sea Routes to/from the Antarctic Continent
- Highest Antarctic Mountain
- Glacier Flow Lines
- Height Contours (Metres)
- Bathymetric Contours (Metres)
- Antarctic Continent
- Ice Shelf & Tongue
- Exposed Rock
- Country Boundaries
- Inland Water
- Populated Areas

ANTARCTIC STATUS



COUNTRY			ANTARCTIC TREATY			CEP		COMNAP	CCAMLR		SCAR	
Name	Flag	Code	Accession to Treaty	Consultative Status	Notes	Signature Protocol	Ratification Protocol	Members	Commission Members	Other Parties	Members	Full Members
Argentina		AR	23/05/1961	23/05/1961	CN/CNCP	04/10/1991	28/10/1992	Yes	Yes		Yes	Yes
Australia		AU	23/06/1960	23/06/1961	CN/CNCP	04/10/1991	16/06/1992	Yes	Yes		Yes	Yes
Austria		AT	25/08/1987		AS							
Belarus		BY	27/10/1994		AS		19/09/2006					
Belgium		BE	26/07/1960	26/07/1961	CN/CNCP	04/10/1991	26/04/1996	Yes	Yes (EU)			
Brazil		BR	16/05/1975	12/09/1983	AS/CP	04/10/1991	16/06/1993	Yes	Yes		Yes	Yes
Bulgaria		BG	11/09/1978	11/09/1981	AS/CP	04/10/1991	12/11/2003	Yes	Yes	Yes	Yes	Yes
Canada		CA	04/06/1988		AS	04/10/1991	12/11/2003	Yes	Yes	Yes	Yes	Yes
Chile		CL	23/06/1961	23/06/1961	CN/CNCP	04/10/1991	11/07/1995	Yes	Yes		Yes	Yes
China		CN	08/06/1983	07/10/1985	AS/CP	04/10/1991	02/09/1994	Yes	Yes		Yes	Yes
Colombia		CO	31/01/1989		AS							
Costa Rica		CR								Yes		
Cuba		CU	16/08/1984		AS							
Cyprus		CY							(EU)			
Czech Republic		CZ	14/06/1962		AS [1]	01/01/1993	28/09/2004		(EU)			
Denmark		DK	20/05/1965		AS				(EU)			Yes
Ecuador		EC	15/09/1987	19/11/1990	AS/CP	04/10/1991	04/05/1993	Yes				
Estonia		EE	17/05/2001		AS			Pending				
Finland		FI	15/05/1984	09/10/1989	AS/CP	04/10/1991	01/11/1996	Yes	(EU)	Yes	Yes	
France		FR	16/09/1960	16/09/1961	CN/CNCP	04/10/1991	03/01/1993	Yes	Yes (EU)		Yes	Yes
Germany		DE	05/02/1979	03/03/1981	AS/CP	04/10/1991	25/11/1994	Yes	Yes (EU)		Yes	Yes
Greece		GR	08/01/1987		AS	04/10/1991	20/05/1998	Yes	(EU)	Yes		
Guatemala		GT	31/07/1991		AS							
Hungary		HU	27/01/1984		AS				(EU)			
India		IN	19/08/1983	12/09/1983	AS/CP	02/07/1992	28/04/1995	Yes	Yes		Yes	Yes
Ireland		IE							(EU)			
Italy		IT	18/03/1981	05/10/1987	AS/CP	04/10/1991	31/05/1995	Yes	Yes (EU)		Yes	Yes
Japan		JP	04/08/1960	04/08/1961	CN/CP	28/06/1982	15/11/1987	Yes	Yes		Yes	Yes
Korea (North)		KP	21/01/1987		AS							
Korea (South)		KR	28/11/1986	09/10/1989	AS/CP	02/07/1992	02/07/1996	Yes	Yes		Yes	Yes
Latvia		LV							(EU)			
Lithuania		LT							(EU)			
Luxembourg		LU							(EU)			
Malaysia		MY									Yes	
Malta		MT										
Mauritius		MU								Yes		
Mexico		MX		31/05/2002	AS							
Namibia		NA							Yes			
Netherlands		NL	30/03/1967	19/11/1990	AS/CP	04/10/1991	14/04/1994	Yes	(EU)	Yes	Yes	
New Zealand		NZ	01/11/1960	01/11/1961	CN/CNCP	04/10/1991	22/10/1994	Yes	Yes		Yes	Yes
Norway		NO	24/08/1960	24/08/1961	CN/CNCP	04/10/1991	16/09/1993	Yes	Yes		Yes	Yes
Pakistan		PK			AS							
Papua New Guinea		PG	16/03/1981		AS [2]							Yes
Peru		PE	10/04/1981	09/10/1989	AS/CP	04/10/1991	09/03/1993	Yes		Yes	Yes	
Poland		PL	08/06/1961	29/07/1977	AS/CP	04/10/1991	01/11/1995	Yes	Yes (EU)			
Portugal		PT							(EU)			Yes
Romania		RO	15/09/1971		AS	03/02/2003	Pending		(EU)			
Russian Federation		RU	02/11/1960	02/11/1961	CP/CCP [3]	04/10/1991	06/04/1997	Yes	Yes		Yes	Yes
Slovakia		SK	14/06/1962		AS [1]				(EU)			
Slovenia		SI							(EU)			
South Africa		ZA	21/06/1960	21/06/1983	CP/CP	04/10/1991	03/08/1993	Yes	Yes		Yes	Yes
Spain		ES	31/03/1982	21/09/1988	AS/CP	04/10/1991	18/03/1994	Yes	Yes (EU)		Yes	Yes
Sweden		SE	24/04/1984	21/09/1988	AS/CP	04/10/1991	24/02/1994	Yes	Yes (EU)		Yes	Yes
Switzerland		CH	15/11/1990		AS							Yes
Turkey		TR	24/01/1996									
Ukraine		UA	28/10/1992	27/05/2004	AS/CP							
United Kingdom		GB	31/05/1960	31/05/1961	CN/CNCP	04/10/1991	25/03/2001	Yes	Yes	Yes	Yes	Yes
United States of A.		US	18/08/1960	18/08/1961	CN/CP	04/10/1991	17/04/1997	Yes	Yes		Yes	Yes
Uruguay		UY	11/01/1980	07/10/1985	AS/CP	04/10/1991	11/01/1995	Yes	Yes		Yes	Yes
Vanuatu		VU								Yes		
Venezuela		VE	24/03/1999		AS							

EU - Nation that is, or also part, of CCAMLR indirectly through its membership of the European Union, a member of CCAMLR.
OS - Original Signatory; AS - Acceding State; CN - Claimant Nation; CP - Consultative Party.
(1) Czechoslovakia acceded to the Treaty 14/06/1962, separated into the Czech Republic and Slovakia on 01/01/1993.
(2) German Democratic Republic acceded to the Treaty 19/11/1974 and gained Consultative Status 05/10/1987. It united with the Federal Republic of Germany 03/10/1990 (now known as Germany).
(3) Papua New Guinea succeeded to the Treaty after independence from Australia.
(4) Soviet Union acceded to the Treaty 02/11/1960. It dissolved in 1991.
(5) The Hydrographic Committee on Antarctica (HCA), a Registered Hydrographic Commission of the International Hydrographic Organisation (IHO) is responsible for hydrographic surveying and nautical charting matters in "International Region M", which corresponds to the Antarctic Treaty area. The Antarctic Treaty Secretariat, COMNAP and SCAR have observer status at the HCA and contribute to its work. The work of the HCA is essential for the safety of ship operations in the Antarctic.
For further information see http://www.iho.org

The Secretariat of the Antarctic Treaty System (ATS) is in Buenos Aires, Argentina.
Internet Address: http://www.ats.aq

The Secretariat of the Council of Managers of National Antarctic Programs (COMNAP) is in Hobart, Australia.
Internet Address: http://www.comnap.aq

The Secretariat of the Commission for the Conservation of Antarctic Marine Living Resources (CCAMLR) is in Hobart, Australia.
Internet Address: http://www.ccamlr.org

The Secretariat of the Scientific Committee on Antarctic Research (SCAR) is in Cambridge, United Kingdom.
Internet Address: http://www.scar.org

The Antarctic Spatial Data is from the following source:

- The Topographic data, Antarctic Polar Front and Maximum Sea Ice Extent data, is supplied by Australian Antarctic Division.
- The Maximum Sea Ice Extent is based on passive microwave data between 1988 and 1999.
- Topographical data is derived from the Antarctic Digital Database (Version 4). Features include Coastline, Contours, Glacier Flow Lines and Exposed Rock. © Scientific Committee on Antarctic Research (SCAR).

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- Council of Managers of National Antarctic Programs (COMNAP) membership data is supplied by the Council of Managers of National Antarctic Programs in 2009. Internet Address: http://www.cep.aq
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- Hydrographic Committee on Antarctica (HCA) membership data is supplied by the International Hydrographic Organisation (IHO) in 2009. Internet Address: http://www.iho.org
- The data for the Main Antarctic Facilities operated by National Antarctic programs in the Antarctic Treaty area is supplied by the Council of Managers of National Antarctic Programs (COMNAP) in 2009. Internet Address: http://www.comnap.aq
- ASC and SCAR Publication: Composite Gazetteer of Antarctica. Scientific Committee on Antarctic Research. 2nd Edition. 2nd Impression. 2004. Publication Publication Organisation (CAO). http://www.cio.scar.org - 2009, and the Search and Rescue in the Antarctic', Publication Paper 089 presented to the 31st Antarctic Treaty Consultative Meeting (XXXI ATCM, Kyiv, Ukraine, June 2008) by COMNAP - http://www.comnap.aq
- The World and Bathymetric data is derived from the Vector Map Level 0 (VMap). VMap is supplied by the U.S. NIMA (National Imagery and Mapping Agency) in 1996. © U.S. National Imagery and Mapping Agency (NIMA).

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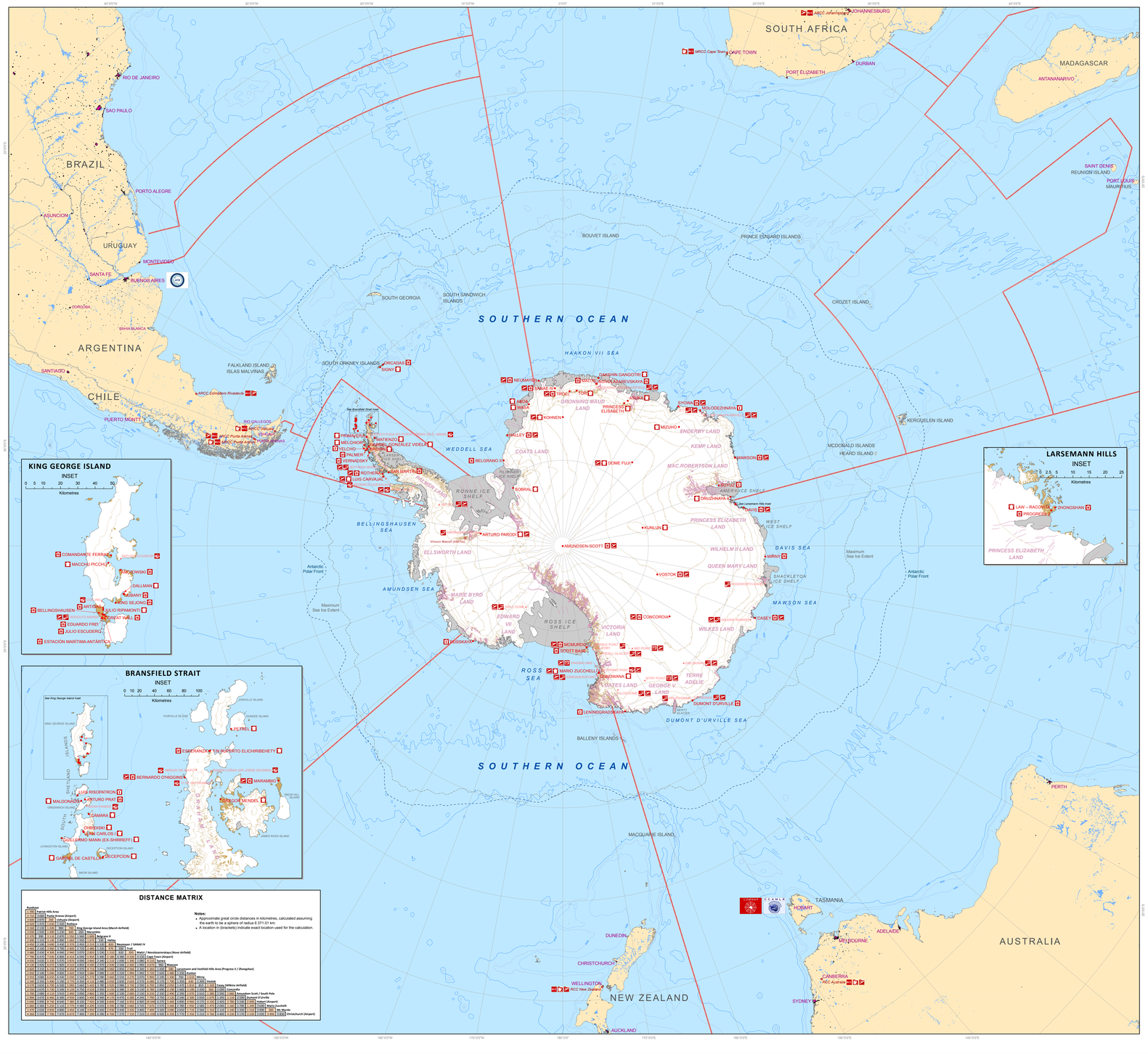

KING GEORGE ISLAND

INSET

0 5 10 20 30 40 50

Kilometres

COMANDANTE FERRAZ
MACCHU PICCHU
HENRYK ARCTOWSKI
DALLMANN
JUBANY
ARTIGAS
TENIENTE JULIO RIMPONTI
BELLINGSHAUSEN
GREAT WALL
EDUARDO FREI
ESTACIÓN MARÍTIMA ANTÁRTICA
ARCC Comodoro Rivadavia
MRCC Punta Arenas
MRCC Punta Arenas / ARCC Punta Arenas

BRANSFIELD STRAIT

INSET

0 10 20 40 60 80 100

Kilometres

See King George Island Inset

DURVILLE ISLAND
JOINVILLE ISLAND
GRADUS ISLAND
KING GEORGE ISLAND
PETREL
ESKRANZON Y TN ROBERTO ELICHIRIBEHETY
BERNARDO O'HIGGINS
LUIS RISOPATRON
MALDONADO
ARTURO PRAT
GREMICH ISLAND
GAMARA
PRAT
PRVOSKI
VIRA CARLOS I
JUELLE MAO MANN (EX-SHIRREFF)
GABRIEL DE CASTILLA
DECEPCION
LIVINGSTON ISLAND
DECEPTION ISLAND
SNOW ISLAND
SOUTH SHETLAND ISLANDS
MARAMBIO
ESPERANZA
MENDEL
JAMES ROSS ISLAND
ARGENTINE ISLANDS
GALINDEZ ISLAND
DR. JORGE BOONEN
ARGENTINA
BRITISH
CHILE

DISTANCE MATRIX

Rookbye

1,356	**Patriot Hills Area**
1,316	2,556	**Punta Arenas (Airport)**
1,849	2,879	200	**Ushuaia (Airport)**
1,849	2,879	200	0	**Mount Pleasant**
1,849	2,879	200	0	0	**King George Island Area (Marsh Airfield)**
2,004	3,035	1,242	1,242	1,242	1,242	**Marambio**
1,356	2,556	0	200	200	200	1,242	**Rookbye**
1,356	2,556	0	200	200	200	1,242	0	**Belgrano II**
1,896	3,103	1,145	1,890	1,890	1,890	2,670	330	**Halley**
2,004	3,035	1,242	1,242	1,242	1,242	0	1,242	1,242	**Neumayer / SANAE IV**
1,356	2,556	0	200	200	200	1,242	0	0	1,242	**Druzhnaya**
1,896	2,430	1,454	2,440	2,440	2,440	2,670	2,870	1,530	1,010	430	2,870	**Mahlo / Novolazarevskaya (Novo Airfield)**
1,896	2,430	1,454	2,440	2,440	2,440	2,670	2,870	1,530	1,010	430	2,870	0	**Cape Town (Airport)**
1,896	3,033	1,135	1,870	1,870	1,870	2,640	2,210	1,650	1,350	1,080	2,120	1,080	**Syowa**
1,896	2,430	1,454	2,440	2,440	2,440	2,670	2,870	1,530	1,010	430	2,870	0	0	1,242	**Mawson**
1,896	2,430	1,454	2,440	2,440	2,440	2,670	2,870	1,530	1,010	430	2,870	0	0	1,242	0	**Larsemann and Vestfold Hills Area (Progress II / Zhongshan)**
1,896	2,430	1,454	2,440	2,440	2,440	2,670	2,870	1,530	1,010	430	2,870	0	0	1,242	0	0	**Kohler**
1,896	2,430	1,454	2,440	2,440	2,440	2,670	2,870	1,530	1,010	430	2,870	0	0	1,242	0	0	0	**Mirny**
1,946	2,334	1,406	2,186	2,774	2,304	2,415	2,411	2,486	2,630	2,630	2,630	2,621	2,573	2,386	2,175	1,796	1,350	830	1,350	**Wasa**
1,896	2,430	1,454	2,440	2,440	2,440	2,670	2,870	1,530	1,010	430	2,870	0	0	1,242	0	0	0	0	1,242	0	**Zuata (Wilkins Airfield)**
1,896	2,430	1,454	2,440	2,440	2,440	2,670	2,870	1,530	1,010	430	2,870	0	0	1,242	0	0	0	0	1,242	0	0	**Concordia**
1,400	1,990	1,417	2,333	2,493	2,053	2,863	2,353	1,930	2,180	2,180	2,180	2,170	2,220	2,220	2,170	2,220	2,180	2,180	2,180	2,180	**Amundsen-Scott / South Pole**
1,896	2,430	1,454	2,440	2,440	2,440	2,670	2,870	1,530	1,010	430	2,870	0	0	1,242	0	0	0	0	1,242	0	0	0	**Scott Base**
1,946	3,090	2,740	2,440	1,380	2,830	1,523	2,100	2,440	2,180	2,180	2,180	2,900	2,040	2,270	2,900	3,230	3,230	3,230	3,230	3,230	2,900	2,900	**Halley (Airport)**
1,946	2,334	1,406	2,186	2,774	2,304	2,415	2,411	2,486	2,630	2,630	2,630	2,621	2,573	2,386	2,175	1,796	1,350	830	1,350	0	2,386	2,175	1,796	1,350	830	1,350	**Wasa (Airport)**
1,363	2,363	1,313	2,113	2,773	2,293	2,853	2,353	2,423	2,173	2,173	2,173	2,163	2,213	2,213	2,163	2,213	2,173	2,173	2,173	2,173	2,163	2,163	**Malte Brun**
1,400	2,000	1,417	2,333	2,493	2,053	2,863	2,353	1,930	2,180	2,180	2,180	2,170	2,220	2,220	2,170	2,220	2,180	2,180	2,180	2,180	0	2,900	2,900	**Christchurch (Airport)**
1,400	1,990	1,417	2,333	2,493	2,053	2,863	2,353	1,930	2,180	2,180	2,180	2,170	2,220	2,220	2,170	2,220	2,180	2,180	2,180	2,180	0	0	2,900	2,900

Notes:

- Approximate great circle distances in kilometres, calculated assuming the earth to be a sphere of radius 6 371.01 km.
- A location in (brackets) indicate exact location used for the calculation.

MAIN ANTARCTIC FACILITIES

operated by National Antarctic Programs in the Antarctic Treaty Area (South of 60° latitude South)

Updated March 2009 - An up to date version of this information can be found at www.comnap.aq/facilities

- The publication of details of these facilities does not imply any right of use. The facilities are established and maintained by National Antarctic Programs strictly for their own use - they are not designed or provided for use by others. Prior agreement must be obtained to use facilities maintained by another operator. In particular, requests for access to airfields must comply with the procedures for coordination, approval and information described in the Antarctic Flight Information Manual published by COMNAP. For more information, contact the COMNAP Secretariat (www.comnap.aq).
- Furthermore, the relevant legal instruments and authorisation procedures adopted by the states party to the Antarctic Treaty regulating access to the Antarctic Treaty Area, that is to all areas between 60° and 90° of latitude South, have to be complied with. For more information, contact the Antarctic Treaty Secretariat (www.ats.aq).

Facility Name	UN Locode	Operated by National Antarctic Program(s) from		Latitude	Longitude	Elevation	Airfield Suitability [1]	Station in Operation		Typical Summer Dates [10]		Population [10]	
		Operator(s)	Flag					First Opened	Facility Type [2]	Current Status [3]	Summer/ Start Date	Summer/ End Date	Peak	Winter Average
12 de Octubre		Chile		64°39.233' S	61°0.033' W			2002	Refuge	Seasonal			4	N/A
Almirante Brown	AQ-AMB	Argentina		64°53.533' S	62°53.567' W	40 m		1951	Refuge	Seasonal			6	N/A
Arctowski-Rivet		USA		60°59.167' S	154°7.167' W	3 535 m	Ski	1994	Refuge	Year-round			200	19
Artigas Antarctic		Chile		62°11' S	58°54' W	260 m		1947	Station	Seasonal			60	10
Arturo Prat	AQ-APR	Chile		62°29.583' S	59°40.083' W	7 m		1947	Station	Seasonal			60	7
Asuka		Japan		71°31.6' S	24°7.9' E	930 m	Wheel & Ski	1985	Station	Year-round			30	5
Aviator Parodi	AQ-AVP	Chile		64°55.15' S	64°5.083' W	5 m		1947	Station	Seasonal			14	5
Base Y		UK		64°15' S	56°38' W	10 m		1944	Station	Seasonal				
Bahía Fildes		Chile		62°12' S	58°54' W	5 m		1969	Refuge	Seasonal			60	10
Belgrano II [4]	AQ-BEL	Argentina		77°52.95' S	34°37.83' W	256 m		1955	Station	Year-round			12	12
Bernardo O'Higgins	AQ-BOH	Chile		63°19.217' S	57°53.967' W	10 m		1948	Station	Year-round			60	10
Bernardo O'Higgins		Chile		63°19.217' S	57°53.967' W	10 m		1948	Station	Seasonal			60	10
Brown		Argentina		64°53' S	63°53'W	15 m		1951	Station	Seasonal			60	N/A
Browning Pass		Italy		74°41.27' S	164°6.425' E	175 m		1987	Station	Seasonal	15 December	2 February	18	N/A
Carvajal		Argentina		64°54' S	65°54' W	22 m		1953	Station	Seasonal			60	N/A
Casey	AQ-CAS	Australia		66°16.917' S	110°31.583' E	40 m		1969	Station	Year-round			20	20
Castillo		Chile		62°56.667' S	59°39.367' W	5 m		1948	Station	Seasonal			60	10
Comandante Ferraz	AQ-CFE	Brazil		62°5.05' S	58°23.417' W	8 m		1984	Station	Year-round			60	12
Concordia [5]	AQ-CDI	France & Italy		75°5.983' S	123°19.85' E	3 233 m	Ski		Camp	Seasonal	1 November	1 February	16	N/A
CRI airstrip		France		66°46.83' S	139°52.033' E	1 560 m	Ski		Camp	Seasonal	1 November	1 March	6	N/A
D80 airstrip		France		79°28.283' S	134°59.733' E	2966 m	Ski		Camp	Seasonal			6	N/A
Dallmann Laboratory		Germany		64°15' S	56°38' W			1993	Station	Seasonal			12	N/A
Dallmann		Germany		64°15' S	56°38' W			1994	Station	Seasonal			12	N/A
Davis	AQ-DAV	Australia		68°34.633' S	77°58.25' E	15 m	Ski	1957	Station	Year-round			70	22
Decepcion	AQ-DEP	Argentina		63°0.67' S	60°34.58' W	7 m		1947	Station	Seasonal			60	N/A
Dome Fuji	AQ-DMF	Japan		77°19' S	39°42.25' E	3810 m	Ski	1995	Station	Seasonal			15	N/A
Dome Argus	AQ-DMA	China		80°22.02' S	77°21.21' E	4093 m			Camp	Seasonal			18	N/A
Dumont d'Urville	AQ-DDU	France		66°39.775' S	140°0.925' E	43 m		1956	Station	Year-round	1 November	1 March	100	25
Edgeworth-David		Australia		66°10' S	100°30' E	15 m			Camp	Seasonal				N/A
Elizabeth Lake		Italy		74°41.27' S	164°6.425' E		Ski	1994	Station	Seasonal	1 November	31 January		N/A
Gabriela Foti		Chile		62°12.883' S	58°31.316' W	10 m		1951	Station	Seasonal			10	N/A
Enigma Lake		Italy		74°42.91' S	164°53.45' E	178 m		2000	Depot	Seasonal	15 December	2 February		N/A
Esperanza	AQ-ESP	Argentina		63°23.983' S	56°59.983' W	11 m		1952	Station	Year-round			60	10
Estación maritima Antártica		Chile		62°13.2' S	58°23.45' W	8 m		1951	Refuge	Seasonal			60	N/A
Federico Guesalaga		Chile		57°48.65' S	69°56' W	55 m		1952	Refuge	Seasonal			60	N/A
Federico Page		Chile		64°7.95' S	61°54' W	10 m		1970	Refuge	Seasonal			60	N/A
Fossil Bluff		United Kingdom		71°19.15' S	68°16.12' W	50 m	Ski	1961	Refuge	Seasonal	October	February	5	N/A
Gabriel González Videla	AQ-GGV	Chile		64°49.983' S	62°51.967' W	10 m		1951	Refuge	Seasonal			60	N/A
Gabriel González Videla		Chile		64°49.983' S	62°51.967' W	10 m		1951	Station	Seasonal			60	N/A
Gondwana		Germany		74°39' S	164°13' E			1993	Station	Seasonal				N/A
Gonzalez Videla	AQ-GVI	Chile		64°49.983' S	62°51.967' W	10 m		1951	Station	Seasonal			60	N/A
Grigor'ev Mountain		Czech Republic		82°54.383' S	57°55.283' W	~10 m		2006	Station	Seasonal			6	N/A
Guillermo Mann		Chile		62°30.1' S	59°40.1' W	10 m		1991	Station	Seasonal			6	N/A
Halley	AQ-HAL	United Kingdom		75°35.017' S	26°39.983' W	35 m	Ski		Station	Seasonal	November	March	70	4
Jubany (Carlini)	AQ-JUB	Argentina		62°14.083' S	58°39.633' W	10 m		1982	Station	Year-round			60	10
Juberto	AQ-JUB	Argentina		62°14.275' S	58°39.67' W	15 m		1953	Station	Seasonal			60	10
Julio Escudero	AQ-JUE	Chile		62°12.65' S	58°27.716' W	10 m		1955	Station	Seasonal			60	10
Julio Rajakovic		Chile		62°12.13' S	58°30.113' W	16 m		1958	Station	Seasonal			6	N/A
Kohler Camp	AQ-KOH	Germany		74°39' S	164°13' E	2900 m		1992	Station	Seasonal			10	N/A
Kunlun		China		80°25.02' S	77°28.07' E	4087 m		2009	Station	Seasonal	15 January	15 February	30	N/A
Lazarev	AQ-LAZ	Russia		69°15.017' S	159°23.383' E	32 m		1961	Station	Seasonal			25	N/A
Leningradskaya		Russia		69°30' S	159°23' E		Ski	1971	Station	Closed			60	N/A
Luis Carvajal		Chile		63°56' S	60°54'W	15 m		1951	Station	Seasonal			60	N/A
Luis Risopatron		Chile		62°29.583' S	59°40.083' W	10 m		1951	Station	Seasonal			60	N/A
Maitri	AQ-MTR	India		70°45.983' S	11°44.15' E	130 m		1989	Station	Year-round			25	25
Mariscal		Ecuador		62°5.083' S	58°24.34' W	10 m		1990	Station	Seasonal			60	N/A
Marsh Field Airport	AQ-MRS	Argentina		62°11.983' S	58°23.417' W	200 m	Wheel	1968	Station	Year-round			60	25
Mario Zucchelli		Italy		74°41.27' S	164°6.425' E		Wheel & Ski	1986	Station	Year-round			70	15
Matienzo		Argentina		64°58' S	63°53'W	10 m		1951	Station	Seasonal			60	N/A
Melchior	AQ-MEL	Chile		64°19.317' S	62°59.983' W	10 m	Ski	1947	Station	Seasonal			60	N/A
Mendel	AQ-MEN	Chile		62°31.983' S	59°42.017' W	10 m		1969	Station	Seasonal	20 October	2 February	60	N/A
Mina		Peru		62°14.05' S	58°39.633' W	2500 m		1989	Station	Seasonal			10	N/A
Minchin		Russia		67°39.483' S	45°57.483' E	2700 m		1974	Station	Seasonal				N/A
Mirnyi	AQ-MIR	Russia		66°33.133' S	93°0.017' E	25 m		1956	Station	Year-round			70	25
Molodezhnaya	AQ-MOL	Russia		67°40.183' S	45°50.917' E	39 m	Wheel & Ski	1962	Station	Temporarily Closed				N/A
Molodezhnaya Airfield	AQ-MOL	Russia		67°40.183' S	46°18.05' E	330 m	Wheel & Ski		Camp	Seasonal				N/A
Nansen		Norway		71°40.983' S	11°6.017' W	1 400 m	Ski	1991	Camp	Seasonal			14	N/A
Novolazarevskaya Airfield	AQ-NOV	Russia		70°46.983' S	11°49.983' E	119 m	Wheel & Ski		Camp	Seasonal				N/A
Novolazarevskaya	AQ-NOV	Russia		70°46.15' S	11°49.983' E	119 m	Wheel & Ski	1961	Station	Year-round			70	25
Obelisco		Argentina		62°11.983' S	58°23.417' W	200 m	Wheel	1968	Station	Seasonal			60	N/A
Orcadas	AQ-ORC	Argentina		60°44.55