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LAND INFORMATION NEW ZEALAND

NEW ZEALAND GEOGRAPHIC BOARD
NGĀ POU TAUNAHA O AOTEAROA

VALID ANTARCTIC NAMES

PURSUANT TO THE
NEW ZEALAND GEOGRAPHIC BOARD
(NGĀ POU TAUNAHA O AOTEAROA) ACT 2008

Notice of Valid Antarctic Names

Pursuant to section 35(3) of the New Zealand Geographic Board (Ngā Pou Taunaha o Aotearoa) Act 2008 (the Act), notice is hereby given of the following 1660 names that have been assigned to, or altered for, geographic features in Antarctica (as that term is defined in section 4 of the Act) that have been validated in terms of section 35(2) of the Act, but which have not previously been gazetted. These Antarctic names are deemed official geographic names and are valid as if they had been assigned or altered in accordance with the Act. For more information about Antarctic naming, visit

www.linz.govt.nz/placenames/propose-a-name/antarctic-features/index.aspx

Schedule

Antarctica

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Abbott Peak	Peak	77°25'43.072"S	167°01'31.646"E
Adams Glacier	Glacier	78°06'42.680"S	163°38'17.423"E
Adams Mountains	Mountains	84°30'S	166°20'E
Adams Peak	Peak	81°38'S	160°04'E
Admiralty Mountains	Mountains	71°45'S	168°30'E
Aeronaut Glacier	Glacier	73°16'S	163°36'E
Airdevronsix Icefalls	Icefalls	77°31'S	160°22'E
Airdrop Peak	Peak	83°45'S	172°45'E
Alamein Range	Range	72°05'S	163°30'E
Alatna Valley	Valley	76°53'S	161°10'E
Alb Valley	Valley	74°47'S	163°46'E
Albanus Glacier	Glacier	85°52'S	151°00'W
Albrecht Penck Glacier	Glacier	76°40'S	162°20'E
Alexander Hill	Hill	77°16'29.710"S	166°23'32.052"E
Alexandra Mountains	Mountains	77°25'S	153°30'W
Alga Lakes	Lakes	71°10'S	161°50'E
Alice Glacier	Glacier	83°58'S	170°00'E
Allegro Valley	Valley	71°18'S	160°10'E
Allison Glacier	Glacier	78°16'00.098"S	161°54'59.854"E
Almond	Ridge/Hill	78°19'23.135"S	163°27'28.178"E
Alph Lake	Lake	78°11'54.017"S	163°41'59.331"E
Alph River	River	78°12'19.239"S	163°35'35.677"E
Alpha Bluff	Bluff	78°52'S	162°29'E
Alt Glacier	Glacier	71°06'S	162°31'E
Altar Mountain	Mountain	77°53'31.529"S	160°52'33.599"E
Alvarez Glacier	Glacier	70°53'S	162°20'E
Amphibole Peak	Peak	84°44'S	173°26'W
Amundsen Arm	Arm	78°30'S	164°00'W
Amundsen Coast	Coast	85°30'S	162°00'W
Amundsen Glacier	Glacier	85°35'S	159°00'W
Anare Mountains	Mountains	70°55'S	166°00'E
Anchor Peak	Peak	77°00'S	171°00'E
Anderson Heights	Heights	84°49'S	178°15'W
Anderson Icefalls	Icefalls	71°21'S	169°00'E
Andrews Ridge	Ridge	77°39'00.066"S	162°50'01.250"E
Ant Hill	Hill	78°47'S	161°27'E
Ant Hill Glacier	Glacier	78°49'S	161°30'E
Apocalypse Peaks	Peaks	77°23'00.261"S	160°50'59.738"E
Arai Terraces	Terraces	83°12'S	163°36'E
Arena Valley	Valley	77°50'S	160°59'E
Argonaut Glacier	Glacier	73°13'S	166°42'E
Armitage Saddle	Saddle	78°08'31.974"S	163°18'09.280"E
Arneb Glacier	Glacier	72°25'S	170°02'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Arrival Bay	Bay	77°33'16.672"S	166°10'14.576"E
Arrival Heights	Heights	77°49'23.587"S	166°39'38.845"E
Arruiz Glacier	Glacier	70°39'S	162°09'E
Arthurson Bluff	Bluff	70°45'S	166°05'E
Asgard Range	Range	77°37'S	161°30'E
Astapenko Glacier	Glacier	70°40'S	163°00'E
Astronaut Glacier	Glacier	73°05'S	164°05'E
Atka Glacier	Glacier	76°41'S	161°33'E
Atkinson Cliffs	Cliffs	71°18'S	168°55'E
Aurora Glacier	Glacier	77°37'S	167°38'E
Auster Pass	Pass	78°18'18.016"S	162°38'41.674"E
Austin Peak	Peak	71°37'S	165°29'E
Avalanche Bay	Bay	77°01'S	162°44'E
Aviator Glacier	Glacier	73°50'S	165°03'E
Aviator Nunatak	Nunatak	85°11'S	168°58'W
Axel Heiberg Glacier	Glacier	85°25'S	163°00'W
Aztec Mountain	Mountain	77°48'08.339"S	160°33'9.176"E
Backdoor Bay	Bay	77°33'15.935"S	166°11'26.079"E
Backstairs Passage Glacier	Glacier	75°02'S	162°36'E
Bad Lands	Area	78°30'S	164°00'W
Baldwin Glacier	Glacier	85°06'S	177°10'E
Baldwin Valley	Valley	77°18'S	162°20'E
Balham Valley	Valley	77°25'00.115"S	161°01'00.158"E
Ballance Peak	Peak	76°46'S	159°29'E
Ballard Spur	Spur	82°08'S	163°40'E
Balleny Islands	Islands	66°55'S	163°20'E
Banded Peak	Peak	85°03'S	166°05'W
Bareface Bluff	Bluff	78°50'S	161°40'E
Barne Glacier	Glacier	77°36'S	166°26'E
Barne Inlet	Inlet	80°15'S	160°15'E
Barnett Glacier	Glacier	70°59'S	167°30'E
Barnum Trail	Path	78°30'S	164°00'W
Baronick Glacier	Glacier	78°36'S	161°50'E
Barracouta Ridge	Ridge	85°20'S	166°35'W
Barren Bluff	Bluff	73°04'S	161°18'E
Barrier Cache	Cache	78°30'S	164°00'W
Barrier Slope	Slope	77°47'51.444"S	166°46'21.224"E
Bartley Glacier	Glacier	77°32'S	162°13'E
Bartrum Plateau	Plateau	79°44'S	158°44'E
Barwick Valley	Valley	77°20'36.106"S	160°57'17.373"E
Basin Lake	Lake	76°09'S	161°55'E
Bay of Sails	Bay	77°21'S	163°34'E
Bay of Seals	Bay	78°00'S	158°00'W
Bay of Whales	Bay	78°30'S	164°20'W
Beacon Heights	Heights	77°50'21.008"S	160°50'48.281"E
Beacon Valley	Valley	77°49'S	160°39'E
Beale Pinnacle	Pinnacle	66°36'S	162°45'E
Beaman Glacier	Glacier	70°58'S	164°38'E
Beardmore Glacier	Glacier	83°45'S	171°00'E
Beaufort Island	Island	76°57'15.348"S	166°57'05.653"E
Beaumont Bay	Bay	81°31'S	161°22'E
Beaver Glacier	Glacier	83°24'S	169°30'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Beckett Nunatak	Nunatak	76°02'S	160°11'E
Beehive Mountain	Mountain	77°39'20.665"S	160°34'42.057"E
Belousov Point	Point	69°51'S	160°20'E
Bennett Platform	Platform	85°13'S	177°50'W
Benson Glacier	Glacier	76°49'S	162°12'E
Berg Bay	Bay	71°27'S	169°27'E
Berg Peak	Peak	71°32'S	161°47'E
Bernacchi Head	Head	76°08'S	168°20'E
Berwick Glacier	Glacier	84°36'S	165°45'E
Beta Peak	Peak	75°51'S	160°06'E
Bettle Peak	Peak	77°47'08.506"S	163°31'39.078"E
Big Razorback Island	Island	77°40'59.688"S	166°30'24.424"E
Bigend Saddle	Saddle	85°12'S	163°50'W
Bingley Glacier	Glacier	84°29'S	167°10'E
Bird Peninsula	Peninsula	77°09'S	166°38'E
Biretta Peak	Peak	73°04'S	163°12'E
Birthday Point	Point	71°26'S	169°24'E
Biscuit Depot	Depot	77°50'S	166°45'E
Biscuit Step	Glacier	72°22'S	168°30'E
Bishop Peak	Peak	78°09'34.232"S	162°10'31.128"E
Black Bluff	Bluff	73°17'S	168°55'E
Black Cap	Cliff	78°59'53.092"S	161°50'49.589"E
Black Glacier	Glacier	71°40'S	164°42'E
Black Island	Island	78°12'S	166°25'E
Black Pudding Peak	Peak	76°50'16.183"S	161°44'45.510"E
Black Ridge	Ridge	74°24'S	163°36'E
Blacksand Beach	Beach	77°33'1.556"S	166°08'58.959"E
Blackwelder Glacier	Glacier	77°56'5.039"S	164°11'4.249"E
Blizzard Peak	Peak	84°38'S	164°08'E
Block Peak	Peak	85°41'S	176°13'E
Blue Glacier	Glacier	77°50'S	164°10'E
Blue Lake	Lake	77°32'38.003"S	166°10'46.313"E
Bol Glacier	Glacier	77°52'S	162°34'E
Bomb Peak	Peak	77°30'59.776"S	169°11'20.153"E
Bonney Riegel	Rock	77°43'06.317"S	162°20'36.386"E
Boomerang Glacier	Glacier	74°33'S	163°54'E
Borchgrevink Coast	Coast	73°00'S	168°30'E
Borchgrevink Glacier	Glacier	73°04'S	168°30'E
Bornmann Glacier	Glacier	72°20'S	170°13'E
Borns Glacier	Glacier	77°47'00.798"S	162°02'12.920"E
Borradaile Island	Island	66°35'S	162°45'E
Boss Peak	Peak	71°52'S	166°15'E
Botany Bay	Bay	77°00'09.904"S	162°34'53.916"E
Boulder Rock	Rock	71°19'S	170°13'E
Bowden Névé	Névé	83°30'S	165°00'E
Bowers Glacier	Glacier	72°37'S	169°03'E
Bowers Mountains	Mountains	71°10'S	163°15'E
Bowers Peak	Peak	71°45'S	163°20'E
Bowers Piedmont Glacier	Piedmont Glacier	77°43'S	164°18'E
Bratina Island	Island	78°01'S	165°32'E
Bravo Hills	Hills	84°41'S	171°00'W
Breached Cone	Hill	77°47'40.292"S	166°47'07.077"E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Breckinridge Peak	Peak	78°04'S	155°07'W
Bridge Pass	Pass	81°46'S	160°42'E
Bridgman Glacier	Glacier	72°23'S	170°05'E
Briggs Hill	Hill	77°49'39.721"S	163°01'07.008"E
Britannia Range	Range	80°05'S	158°00'E
Brown Peak	Peak	67°25'S	164°35'E
Brown Peninsula	Peninsula	78°06'S	165°25'E
Bruce Point	Point	76°08'S	162°26'E
Buckle Island	Island	66°50'S	163°12'E
Buckley Island	Island	84°57'S	164°00'E
Bull Pass	Pass	77°27'10.216"S	161°43'27.406"E
Bunker Cwm	Cwm	83°10'S	165°00'E
Burnette Glacier	Glacier	72°01'S	170°03'E
Bush Mountains	Mountains	84°57'S	179°30'E
Buskirk Bluffs	Bluffs	70°47'S	165°39'E
Butter Point	Point	77°39'10.201"S	164°12'52.684"E
Buttress Peak	Peak	72°26'S	163°45'E
Bypass Hill	Hill	72°28'S	168°28'E
Byrd Glacier	Glacier	80°20'S	159°00'E
Cadwalader Beach	Beach	76°58'S	166°53'E
Calf Point	Point	71°30'S	169°45'E
Calkin Glacier	Glacier	77°46'S	162°17'E
Cambrian Bluff	Bluff	82°52'S	160°33'E
Cambridge Glacier	Glacier	76°57'S	160°31'E
Camels Hump	Hill	77°55'10.790"S	162°34'5.252"E
Camp Ridge	Ridge	72°03'S	165°12'E
Campbell Cliffs	Cliffs	84°46'S	174°55'E
Campbell Glacier	Glacier	74°25'S	164°22'E
Canada Glacier	Glacier	77°37'S	162°59'E
Canham Glacier	Glacier	71°49'S	163°00'E
Canopy Cliffs	Cliffs	84°00'S	160°00'E
Canyon Glacier	Glacier	83°57'S	175°25'E
Cape Adare	Cape	71°17'S	170°14'E
Cape Allen	Cape	83°33'S	171°00'E
Cape Anne	Cape	73°37'S	169°51'E
Cape Archer	Cape	76°51'S	162°52'E
Cape Armitage	Cape	77°51'34.002"S	166°41'24.384"E
Cape Barne	Cape	77°34'47.511"S	166°15'5.602"E
Cape Barrow	Cape	71°22'S	169°17'E
Cape Beale	Cape	66°35'S	162°45'E
Cape Beck	Cape	78°18'S	166°16'E
Cape Bernacchi	Cape	77°29'08.039"S	163°51'22.521"E
Cape Birchall	Cape	78°30'S	164°00'W
Cape Bird	Cape	77°09'47.476"S	166°41'38.495"E
Cape Canwe	Cape	74°43'S	163°41'E
Cape Cheetham	Cape	70°18'S	162°42'E
Cape Chocolate	Cape	77°56'14.684"S	164°34'21.407"E
Cape Christie	Cape	72°18'S	170°01'E
Cape Colbeck	Cape	77°07'S	157°54'W
Cape Confusion	Cape	74°50'S	163°50'E
Cape Cornely	Cape	76°14'S	162°45'E
Cape Cornish	Cape	66°43'S	163°05'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Cape Crozier	Cape	77°30'13.542"S	169°21'50.481"E
Cape Cuff	Cape	76°59'19.036"S	162°21'29.989"E
Cape Daniell	Cape	72°43'S	169°55'E
Cape Day	Cape	76°18'S	162°46'E
Cape Dayman	Cape	70°46'S	167°24'E
Cape Douglas	Cape	80°55'S	160°52'E
Cape Dunlop	Cape	77°14'27.114"S	163°27'38.136"E
Cape Ellsworth	Cape	66°17'S	162°18'E
Cape Evans	Cape	77°38'18.938"S	166°24'53.150"E
Cape Frances	Cape	67°30'S	164°45'E
Cape Freeman	Cape	67°20'S	164°35'E
Cape Geology	Cape	77°00'11.901"S	162°32'58.577"E
Cape Goldie	Cape	82°38'S	165°54'E
Cape Goldschmidt	Cape	80°41'S	161°12'E
Cape Hallett	Cape	72°19'S	170°16'E
Cape Hickey	Cape	76°05'S	162°38'E
Cape Hodgson	Cape	78°07'S	166°05'E
Cape Hooker	Cape	70°38'S	166°45'E
Cape Huinga	Cape	82°31'S	165°10'E
Cape Irizar	Cape	75°33'S	162°57'E
Cape John Rodgers	Cape	78°30'S	164°00'W
Cape Johnson	Cape	74°04'S	165°09'E
Cape Jones	Cape	73°17'S	169°13'E
Cape Kerr	Cape	80°03'S	160°26'E
Cape Klövstad	Cape	71°39'S	170°06'E
Cape Laird	Cape	81°41'S	162°27'E
Cape Lankester	Cape	79°16'S	160°29'E
Cape Lawrance	Cape	78°30'S	164°00'W
Cape Lyttelton	Cape	82°21'S	164°39'E
Cape Mackay	Cape	77°42'S	168°31'E
Cape Manhue	Cape	78°30'S	164°00'W
Cape Maude	Cape	83°09'S	168°25'E
Cape May	Cape	81°50'S	162°50'E
Cape McCormick	Cape	71°50'S	170°58'E
Cape McNab	Cape	66°56'S	163°14'E
Cape Moore	Cape	70°56'S	167°54'E
Cape Murray	Cape	79°35'S	160°11'E
Cape North	Cape	70°41'S	165°48'E
Cape Oakeley	Cape	71°01'S	167°54'E
Cape Parr	Cape	81°14'S	161°04'E
Cape Philippi	Cape	75°14'S	162°33'E
Cape Phillips	Cape	73°04'S	169°36'E
Cape Reynolds	Cape	75°25'S	162°34'E
Cape Roberts	Cape	77°02'00.652"S	163°11'28.521"E
Cape Roget	Cape	71°59'S	170°37'E
Cape Ross	Cape	76°44'S	163°01'E
Cape Royds	Cape	77°33'03.840"S	166°09'47.897"E
Cape Sastrugi	Cape	74°37'S	163°41'E
Cape Scoresby	Cape	66°34'S	162°45'E
Cape Scott	Cape	71°07'S	168°05'E
Cape Selborne	Cape	80°23'S	160°45'E
Cape Sibbald	Cape	73°54'S	165°23'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Cape Smyth	Cape	67°37'S	164°40'E
Cape Spencer-Smith	Cape	78°00'S	167°27'E
Cape Spike	Cape	77°18'08.438"S	163°34'30.867"E
Cape Spirit	Cape	78°12'S	166°45'E
Cape Surprise	Cape	84°31'S	174°25'W
Cape Teall	Cape	79°03'S	161°04'E
Cape Tennyson	Cape	77°21'54.448"S	168°19'36.689"E
Cape Timberlake	Cape	78°58'S	161°37'E
Cape Wadworth	Cape	73°19'S	169°47'E
Cape Washington	Cape	74°39'S	165°25'E
Cape Wheatstone	Cape	72°37'S	170°13'E
Cape Williams	Cape	70°30'S	164°09'E
Cape Wilson	Cape	82°14'S	163°47'E
Cape Wood	Cape	71°24'S	169°18'E
Carleton Glacier	Glacier	78°01'S	162°30'E
Carlyon Glacier	Glacier	79°34'S	159°50'E
Carrier Glacier	Glacier	71°17'S	162°38'E
Cascade Bluff	Bluff	84°57'S	178°10'W
Castle Rock	Rock	77°48'3.555"S	166°46'31.021"E
Catacomb Hill	Hill	78°03'37.158"S	163°25'31.937"E
Cathedral Peaks	Peaks	84°44'S	175°40'W
Cathedral Rocks	Rocks	77°51'S	162°30'E
Catspaw Glacier	Glacier	77°42'49.374"S	161°42'46.880"E
Caudal Hills	Hills	73°10'S	161°50'E
Caughley Beach	Beach	77°13'17.634"S	166°25'30.419"E
Cavendish Icefalls	Icefalls	77°49'S	161°20'E
Cavendish Rocks	Rocks	77°49'51.468"S	161°24'25.690"E
Celebration Pass	Pass	83°59'S	172°30'E
Cenotaph Hill	Hill	85°13'S	167°12'W
Centaur Bluff	Bluff	81°50'S	160°30'W
Chamberlin Harbour	Harbour	78°30'S	164°00'W
Chancellor Lakes	Lakes	78°12'24.503"S	163°17'31.199"E
Chaplains Tableland	Tableland/Flat	78°00'59.970"S	162°38'59.830"E
Chapman Glacier	Glacier	70°43'S	166°24'E
Charcot Cove	Cove	76°07'S	162°24'E
Charybdis Icefalls	Icefalls	70°51'S	161°10'E
Chasm	Chasm/Gorge	80°20'S	160°50'E
Chattahoochee Glacier	Glacier	76°34'S	160°42'E
Cheetham Ice Tongue	Ice Tongue	75°45'S	162°55'E
Cherry Glacier	Glacier	84°30'S	167°10'E
Cherry Icefall	Icefall	84°27'S	167°40'E
Chocolate Step	Step/Icefall	71°50'S	167°00'E
Chugunov Glacier	Glacier	70°43'S	163°09'E
Cinder Hill	Hill	77°16'18.653"S	166°24'54.901"E
Cirque Peak	Peak	72°11'S	165°28'E
Clare Range	Range	77°10'S	161°10'E
Clark Glacier	Glacier	77°25'S	162°25'E
Clark Spur	Spur	84°47'S	169°12'W
Clarke Glacier	Glacier	75°24'S	162°05'E
Clarkson Peak	Peak	83°19'S	164°34'E
Claydon Peak	Peak	83°25'S	162°03'E
Clear Lake	Lake	77°32'29.098"S	166°09'33.084"E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Cleft Peak	Peak	83°55'S	173°34'E
Clem Nunatak	Nunatak	78°31'S	160°40'E
Cleveland Glacier	Glacier	76°55'S	162°01'E
Clinker Bluff	Bluff	78°31'S	161°35'E
Coalsack Bluff	Bluff	84°14'S	162°25'E
Coast Lake	Lake	77°32'33.922"S	166°08'57.013"E
Cocks Glacier	Glacier	78°41'S	162°00'E
Cohen Glacier	Glacier	85°12'S	164°14'W
Colbeck Bay	Bay	71°38'S	170°05'E
Commonwealth Glacier	Glacier	77°35'S	163°19'E
Commonwealth Range	Range	84°15'S	172°20'E
Commonwealth Stream	Stream	77°35'22.862"S	163°27'32.391"E
Concord Mountains	Mountains	71°35'S	165°10'E
Condit Glacier	Glacier	77°52'S	162°48'E
Cone Hill	Hill	77°46'28.274"S	166°51'42.089"E
Conical Hill	Hill	77°38'28.159"S	168°34'26.914"E
Conspicuous Rock	Rock	77°38'24.203"S	166°28'34.836"E
Constellation Dome	Dome	81°06'S	160°13'E
Construction Point	Point	72°19'S	170°13'E
Convoy Range	Range	76°47'S	160°45'E
Coombs Hills	Hills	76°47'S	160°00'E
Cooper Bluffs	Bluffs	70°39'S	164°56'E
Cooper Glacier	Glacier	85°30'S	164°30'W
Cooper Icefalls	Icefalls	82°31'S	160°00'E
Co-Pilot Glacier	Glacier	73°11'S	164°22'E
Copper Cove	Cove	72°09'S	170°00'E
Coral Sea Glacier	Glacier	72°33'S	168°27'E
Corner Camp	Camp	78°02'S	169°00'E
Corner Glacier	Glacier	74°27'S	163°40'E
Cornerpost Peak	Peak	71°57'S	164°40'E
Cornwall Glacier	Glacier	83°04'S	162°20'E
Cosmonaut Glacier	Glacier	73°26'S	164°30'E
Cosmonette Glacier	Glacier	73°37'S	164°51'E
Cotter Cliffs	Cliffs	72°28'S	170°18'E
Cotton Glacier	Glacier	77°07'S	161°40'E
Cotton Plateau	Plateau	82°54'S	159°40'E
Coulman Island	Island	73°28'S	169°45'E
Couloir Cliffs	Cliffs	77°01'S	162°48'E
Couzens Bay	Bay	80°35'S	160°30'E
Cranfield Peak	Peak	83°38'S	160°54'E
Crash Nunatak	Nunatak	75°47'S	160°38'E
Crater Cirque	Cirque	72°38'S	169°22'E
Crater Hill	Hill	77°50'S	166°43'E
Crescent Bay	Bay	71°37'S	170°04'E
Crescent Glacier	Glacier	77°40'S	163°14'E
Crisp Glacier	Glacier	77°12'S	162°12'E
Croll Glacier	Glacier	72°29'S	167°18'E
Crosscut Peak	Peak	72°22'S	166°19'E
Cumulus Hills	Hills	85°20'S	175°00'W
Curtis Peaks	Peaks	84°56'S	169°36'W
DUrville Wall	Wall/Cliff	75°16'S	162°13'E
Dailey Islands	Islands	77°53'S	165°06'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Dais	Flat	77°33'S	161°16'E
Dakota Pass	Pass	83°50'S	160°35'E
Dale Glacier	Glacier	78°16'59.975"S	162°02'00.248"E
Danger Slopes	Slopes	77°49'4.567"S	166°39'47.327"E
Daniell Peninsula	Peninsula	72°50'S	169°35'E
Daniels Range	Range	71°15'S	160°00'E
Darkowski Glacier	Glacier	77°52'S	162°25'E
Darwin Glacier	Glacier	79°54'32.513"S	158°54'55.186"E
David Cauldron	Peak	75°20'S	160°50'E
David Glacier	Glacier	75°19'S	162°00'E
DeAngelo Glacier	Glacier	71°54'S	170°10'E
Debenham Glacier	Glacier	77°10'S	162°38'E
Deep Lake	Lake	77°34'23.290"S	166°15'05.542"E
Deep Snow Valley	Valley	77°35'S	166°13'E
DeGanahl Glacier	Glacier	85°13'S	170°35'W
Dellbridge Islands	Islands	77°40'S	166°25'E
Delta Bluff	Bluff	78°41'S	161°22'E
Delta Glacier	Glacier	78°42'S	161°20'S
Delta Stream	Stream	77°38'S	163°7'E
Den Hartog Peak	Peak	84°20'S	178°52'E
Dennistoun Glacier	Glacier	71°11'S	168°00'E
Denton Glacier	Glacier	77°29'S	162°36'E
Depot Island	Island	76°42'S	162°58'E
Depot Nunatak	Nunatak	77°44'55.292"S	160°03'07.225"E
Derrick Point	Point	77°33'10.675"S	166°10'30.770"E
Descent Cliff	Cliff	77°42'59.529"S	166°53'52.836"E
Descent Pass	Pass	77°51'26.704"S	163°00'25.125"E
Detour Nunatak	Nunatak	77°08'S	160°55'E
Deverall Island	Island	81°28'S	161°54'E
Devils Glacier	Glacier	86°23'S	165°00'W
Devils Punchbowl	Basin	77°01'S	162°24'E
Devils Ridge	Ridge	77°01'21.597"S	162°21'02.059"E
Devils Thumb	Pillar/Rock	77°01'29.375"S	162°21'53.601"E
Dewdrop Glacier	Glacier	77°01'02.461"S	162°21'25.915"E
Dilemma Glacier	Glacier	78°45'S	161°25'E
Discovery Bluff	Bluff	77°00'18.525"S	162°38'53.159"E
Discovery Inlet	Inlet	78°20'S	171°00'W
Dismal Buttress	Buttress	85°27'S	178°42'W
Dismal Ridge	Ridge	78°16'59.297"S	162°49'31.308"E
Dolphin Spur	Spur	84°12'S	172°48'E
Dome Nunatak	Nunatak	77°00'43.905"S	161°26'19.584"E
Dominion Range	Range	85°20'S	166°30'E
Don Juan Pond	Pond	77°33'51.397"S	161°11'02.995"E
Don Pedro Christophersen Mount	Mountain	85°32'S	165°47'W
Dotson Ridge	Ridge	76°45'42.549"S	161°25'08.254"E
Double Curtain Glacier	Glacier	77°39'S	163°31'E
Doublefinger Peak	Peak	76°53'29.180"S	162°14'50.830"E
Doubtful Island	Island	77°44'S	166°10'E
Downshire Cliffs	Cliffs	71°37'S	170°36'E
Dreikanter Head	Head	76°53'S	162°30'E
Dromedary Glacier	Glacier	78°18'S	163°10'E
Drygalski Ice Tongue	Ice Tongue	75°24'S	163°30'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Dudley Head	Head	84°18'S	172°15'E
Dufek Coast	Coast	84°30'S	179°00'W
Dugdale Glacier	Glacier	71°38'S	169°50'E
Duke of York Island	Island	71°38'S	170°04'E
Dun Glacier	Glacier	77°48'S	162°14'E
Duncan Mountains	Mountains	85°02'S	166°00'W
Dunedin Range	Range	71°24'S	167°54'E
Dunlop Island	Island	77°14'S	163°30'E
Dunraven Rocks	Rocks	71°34'S	170°13'E
Dwyer Escarpment	Escarpment	70°38'S	165°24'E
Dyke Mountain	Mountain	78°20'05.062"S	163°17'53.296"E
Eady Ice Piedmont	Ice Piedmont	78°31'S	165°20'E
East Beacon	Peak	77°50'12.501"S	160°53'49.036"E
East Peak	Peak	77°39'32.730"S	166°22'51.600"E
East Quartzite Range	Range	72°00'S	165°05'E
Eastface Nunatak	Nunatak	78°42'S	163°38'E
Eastwind Ridge	Ridge	76°37'23.012"S	160°40'4.314"E
Ebbe Glacier	Glacier	71°03'S	164°45'E
Ebony Ridge	Ridge	83°46'S	172°46'E
Edisto Glacier	Glacier	72°27'S	169°53'E
Edisto Inlet	Inlet	72°20'S	170°05'E
Edward VII Peninsula	Peninsula	77°40'S	155°00'W
Egeberg Glacier	Glacier	71°34'S	169°50'E
Eliza Cone	Rock	66°56'S	163°12'E
Elkhorn Ridge	Ridge	76°40'25.715"S	161°06'25.822"E
Emlen Peaks	Peaks	71°54'S	160°35'E
Emmanuel Glacier	Glacier	77°54'S	162°05'E
Erebus Bay	Bay	77°43'00.440"S	166°29'05.266"E
Erebus Glacier Tongue	Glacier Tongue	77°42'S	166°40'E
Errant Glacier	Glacier	82°21'S	160°58'E
Eskimo Point	Point	74°17'S	162°33'E
Evans Cove	Cove	74°53'S	163°48'E
Evans Glacier	Glacier	83°47'S	170°00'E
Evans Névé	Névé	72°45'S	164°30'E
Evans Piedmont Glacier	Piedmont Glacier	76°44'S	162°40'E
Everett Range	Range	71°20'S	165°40'E
Evteev Glacier	Glacier	78°57'S	161°12'E
Explorers Range	Range	70°50'S	162°45'E
Exposure Hills	Hills	73°32'S	162°43'E
Fang Glacier	Glacier	77°29'S	167°06'E
Fang Ridge	Ridge	77°29'03.569"S	167°11'46.343"E
Farewell Mountain	Mountain	72°45'S	160°30'E
Farnell Valley	Valley	77°52'55.856"S	160°39'53.427"E
Faulkner Escarpment	Escarpment	86°12'S	156°00'W
Felsite Island	Island	72°26'S	169°49'E
Ferrar Glacier	Glacier	77°52'26.925"S	161°54'25.072"E
Finger Mountain	Mountain	77°44'20.621"S	160°40'47.307"E
Finger Point	Point	77°00'11.754"S	162°25'38.183"E
First Crater	Crater	77°49'59.027"S	166°39'16.972"E
First View Point	Point	77°01'07.919"S	163°03'32.094"E
Fishtail Point	Point	78°57'S	162°36'E
Fitch Glacier	Glacier	72°01'S	168°07'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Fitzgerald Glacier	Glacier	77°49'18.000"S	160°08'49.000"E
Fitzgerald Hill	Hill	77°16'S	166°25'E
Fitzgerald Stream	Stream	77°15'00.571"S	166°22'24.066"E
Flagship Mountain	Mountain	76°43'20.759"S	161°29'55.876"E
Flagstaff	Hill	77°41'05.033"S	166°22'45.781"E
Flagstaff Point	Point	77°33'21.200"S	166°09'59.534"E
Flat Island	Island	71°24'S	169°18'E
Flat Top	Ridge	84°42'S	172°50'E
Flensing Icefall	Icefall	70°55'S	163°44'E
Fluted Peak	Peak	85°37'S	176°40'W
Foolsmate Glacier	Glacier	74°01'S	161°55'E
Football Mountain	Mountain	72°31'S	169°42'E
Football Saddle	Pass	72°31'S	169°46'E
Ford Peak	Peak	75°43'S	160°27'E
Ford Rock	Rock	77°45'41.507"S	166°53'50.614"E
Ford Spur	Spur	84°51'S	173°50'E
Fortress Rocks	Rocks	77°50'37.294"S	166°41'28.985"E
Foster Glacier	Glacier	78°24'S	162°50'E
Four Ramps	Ridges	84°42'S	177°35'E
Framheim	Camp	78°30'S	164°00'W
Frank Newnes Glacier	Glacier	71°28'S	169°19'E
Franklin Island	Island	76°05'S	168°19'E
Frazier Glacier	Glacier	77°05'S	161°25'E
Frecker Ridge	Ridge	70°49'S	166°13'E
Freeman Peak	Peak	66°25'S	162°30'E
Freimanis Glacier	Glacier	72°05'S	168°15'E
Freyberg Mountains	Mountains	72°15'S	163°45'E
Frigate Range	Range	82°48'S	162°20'E
Frolov Ridge	Ridge	70°45'S	162°09'E
Front Door Bay	Bay	77°33'13.708"S	166°09'24.217"E
Frontier Mountain	Mountain	72°59'S	160°20'E
Fry Glacier	Glacier	76°35'55.499"S	161°32'29.833"E
Fry Saddle	Saddle	76°31'53.148"S	161°04'59.178"E
Gabbro Hills	Hills	84°42'S	173°00'W
Gair Glacier	Glacier	73°03'S	166°32'E
Gair Tableland	Tableland	73°28'S	162°52'E
Galatos Peak	Peak	71°58'S	163°43'E
Gallipoli Heights	Heights	72°26'S	163°48'E
Garden Spur	Spur	84°33'S	174°45'W
Garrard Glacier	Glacier	84°07'S	169°35'E
Garwood Glacier	Glacier	78°01'S	163°57'E
Gateway Nunatak	Nunatak	77°01'S	160°15'E
Gawn Ice Piedmont	Ice Piedmont	79°58'S	160°12'E
Geikie Glacier	Glacier	75°33'S	163°00'E
Geikie Ridge	Ridge	71°44'S	169°36'E
Gemini Nunataks	Nunataks	84°42'S	176°38'W
Gertrude Rock	Rock	71°17.35'S	170°13.2'E
Gibson Spur	Spur	77°20'S	160°40'E
Gjelsvik Peak	Peak	85°19'S	168°00'W
Glee Glacier	Glacier	78°16'S	163°00'E
Glimpse Glacier	Glacier	78°16'S	162°46'E
Gneiss Point	Point	77°24'S	163°44'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Goat Mountain	Mountain	77°54'29.821"S	163°48'52.051"E
Goldman Glacier	Glacier	77°42'S	162°51'E
Gondola Ridge	Ridge	77°01'S	161°45'E
Gonville and Caius Range	Range	77°07'S	162°15'E
Good Glacier	Glacier	84°12'S	177°50'E
Goodspeed Glacier	Glacier	77°29'38.546"S	162°27'20.130"E
Gothic Peak	Peak	72°01'S	164°48'E
Gough Glacier	Glacier	84°40'S	171°30'W
Gould Coast	Coast	84°30'S	150°00'W
Gran Glacier	Glacier	76°56'S	161°14'E
Granite Harbour	Harbour	76°53'S	162°44'E
Granite Knolls	Knolls	77°52'49.325"S	163°28'16.625"E
Graphite Peak	Peak	85°03'S	172°45'E
Graunch Gully	Gully	72°30'S	169°45'E
Graveson Glacier	Glacier	71°00'S	163°45'E
Green Lake	Lake	77°32'59.802"S	166°09'16.448"E
Greenville Valley	Valley	76°44'S	160°52'E
Greenwell Glacier	Glacier	71°20'S	165°00'E
Greenwood Valley	Valley	77°21'S	162°54'E
Gregory Bluffs	Bluffs	70°44'S	165°49'E
Gregory Island	Island	76°48'41.016"S	162°58'16.920"E
Gressitt Glacier	Glacier	71°30'S	161°15'E
Grindley Plateau	Plateau	84°09'S	166°05'E
Grosvenor Mountains	Mountains	85°40'S	175°00'E
Guardian Nunatak	Nunatak	83°49'S	173°14'E
Gully Bay	Bay	77°38'22.123"S	166°27'06.201"E
Haffner Glacier	Glacier	71°28'S	169°24'E
Haggits Pillar	Pillar/Rock	67°24'S	179°55'W
Hahn Island	Island	78°15'16.756"S	164°58'0.935"E
Half Century Nunatak	Nunatak	85°22'S	178°50'W
Half-Ration Névé	Névé	73°01'S	163°30'E
Halfway Nunatak	Nunatak	78°22'57.188"S	161°02'44.635"E
Hallett Peninsula	Peninsula	72°30'S	170°10'E
Hallett Station	Station	72°18'S	170°18'E
Hamilton Glacier	Glacier	82°40'S	160°15'E
Hansen Nunatak	Nunatak	74°46'S	162°20'E
Hanson Ridge	Ridge	77°17'18.026"S	163°19'26.727"E
Harbord Glacier	Glacier	75°55'S	162°24'E
Hare Peak	Peak	84°59'S	174°17'E
Harlin Glacier	Glacier	70°53'S	160°50'E
Harrison Bluff	Bluff	77°16'06.188"S	166°21'57.825"E
Harrison Stream	Stream	77°16'12.623"S	166°22'27.869"E
Hart Glacier	Glacier	77°30'17.032"S	162°22'48.498"E
Haynes Table	Tableland	84°49'S	174°35'E
Haystack Mountain	Mountain	77°02'59.523"S	162°35'18.033"E
Head Peak	Peak	72°10'S	166°11'E
Heald Island	Island	78°15'S	163°49'E
Heale Peak	Peak	81°35'S	160°04'E
Hearfield Glacier	Glacier	72°26'S	167°42'E
Heave-ho Slope	Slope	72°32'S	170°10'E
Hedgehog Island	Island	72°12'S	170°00'E
Hedley Glacier	Glacier	77°48'45.040"S	162°08'26.032"E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Heftyes Island	Island	71°59'S	171°06'E
Hells Gate	Glacier	86°30'S	167°20'W
Helland-Hansen Shoulder	Slope	85°26'S	168°10'W
Helliwell Hills	Hills	71°50'S	161°12'E
Hells Gate	Glacier	74°51'S	163°48'E
Helm Glacier	Glacier	83°07'S	162°30'E
Helm Point	Point	72°11'S	170°00'E
Helmet Rock	Rock	71°20'S	169°10'E
Helms Bluff	Bluff	78°29'S	164°25'E
Herbert Range	Range	85°22'S	165°30'W
Herbertson Glacier	Glacier	77°42'34.288"S	163°47'51.305"E
Hermitage Peak	Peak	81°26'S	160°29'E
Hewitt Glacier	Glacier	83°17'S	167°50'E
Hewson Glacier	Glacier	84°12'S	169°45'E
Hidden Valley	Valley	78°08'47.063"S	163°53'04.162"E
High Cliff	Cliff	77°37'28.729"S	166°25'09.597"E
High Island	Island	77°30'S	167°00'E
High Peak	Peak	77°32'50.512"S	166°09'31.868"E
Hillary Coast	Coast	79°20'S	161°00'E
Hjorth Hill	Hill	77°30'57.473"S	163°37'9.149"E
Hobbs Glacier	Glacier	77°54'43.400"S	164°24'3.117"E
Hobbs Peak	Peak	77°52'45.698"S	163°55'12.024"E
Hobbs Stream	Stream	77°55'30.418"S	164°29'41.654"E
Hobnail Peak	Peak	78°32'S	161°53'E
Hogback Hill	Hill	77°29'S	163°36'E
Holiday Peak	Peak	78°05'53.111"S	163°37'49.462"E
Holland Range	Range	83°10'S	166°00'E
Holyoake Range	Range	82°13'S	160°00'E
Home Beach	Beach	77°38'03.026"S	166°25'12.597"E
Home Lake	Lake	77°33'12.424"S	166°09'58.911"E
Home Run Bluff	Bluff	71°45'S	166°35'E
Homerun Range	Range	71°40'S	166°35'E
Honeycomb Glacier	Glacier	72°07'S	169°52'E
Honeycomb Ridge	Ridge	72°05'S	169°58'E
Hood Glacier	Glacier	83°55'S	173°10'E
Hooker Glacier	Glacier	78°04'S	163°06'E
Hooper Crag	Ridge	78°25'S	162°43'E
Hoopers Shoulder	Peak	77°31'51.121"S	166°53'23.650"E
Horseshoe Bay	Bay	77°32'S	166°12'E
Horseshoe Mountain	Mountain	77°34'S	159°57'E
Howard Glacier	Glacier	77°40'S	163°05'E
Howchin Glacier	Glacier	78°11'51.528"S	163°23'10.681"E
Hughes Glacier	Glacier	77°44'S	162°27'E
Hughes Range	Range	84°30'S	175°30'E
Hump Passage	Pass	85°27'S	170°12'W
Hunt Glacier	Glacier	76°52'S	162°25'E
Husky Dome	Peak	84°54'S	176°17'E
Husky Pass	Pass	71°40'S	163°34'E
Hut Point	Point	77°50'46.533"S	166°38'19.460"E
Hut Point Peninsula	Peninsula	77°46'S	166°51'E
Hutton Cliffs	Cliffs	77°43'58.696"S	166°51'49.644"E
Hutton Rocks	Rocks	77°51'S	166°37'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Icebreaker Glacier	Glacier	73°37'S	166°10'E
Igloo Snowdrift	Area	74°59'S	163°47'E
Igloo Spur	Spur	77°31'50.293"S	169°17'52.197"E
Illusion Hills	Hills	73°29'S	162°20'E
Inaccessible Cliffs	Cliffs	82°33'S	160°48'E
Inaccessible Coast	Coast	77°23'37.779"S	168°46'39.203"E
Inaccessible Island	Island	77°39'33.984"S	166°21'48.071"E
Inclusion Hill	Hill	77°15'04.378"S	166°25'29.478"E
Inexpressible Island	Island	74°54'S	163°39'E
Inferno Peak	Peak	72°07'S	165°59'E
Ingham Glacier	Glacier	72°50'S	168°38'E
Inland Forts	Mountain	77°38'S	161°00'E
Insel Range	Range	77°24'S	161°20'E
Intention Nunataks	Nunataks	72°56'S	163°46'E
Ironside Glacier	Glacier	72°08'S	169°40'E
Island Lake	Lake	77°38'18.983"S	166°26'03.956"E
Islands Point	Point	71°28'S	169°31'E
Isolation Point	Point	78°11'S	167°30'E
James Ross Island	Island	72°00'S	171°00'E
January Col	Col	83°24'S	162°00'E
Jarina Nunatak	Nunatak	76°23'S	160°10'E
Jato Nunatak	Nunatak	72°21'S	165°52'E
Johns Hopkins Ridge	Ridge	78°08'S	162°28'E
Johnson Hill	Hill	77°15'S	166°26'E
Joice Icefall	Icefall	72°23'S	166°21'E
Joyce Glacier	Glacier	78°01'14.572"S	163°44'6.324"E
June Nunatak	Nunatak	85°14'S	169°29'W
Jutland Glacier	Glacier	71°55'S	166°12'E
Kainan Bay	Bay	78°10'S	162°30'W
Kairuri Peak	Peak	83°17'S	164°15'E
Kar Plateau	Plateau	76°56'S	162°20'E
Kavrayskiy Hills	Hills	70°27'S	161°05'E
Kay Islet	Islet	74°00'S	167°45'E
Kehle Glacier	Glacier	78°56'S	160°18'E
Kelly Glacier	Glacier	72°19'S	168°55'E
Keltie Glacier	Glacier	84°53'S	170°20'E
Kempe Glacier	Glacier	78°18'S	162°54'E
Kent Glacier	Glacier	82°50'S	163°10'E
Kiel Glacier	Glacier	78°08'S	154°15'W
Killer Nunatak	Nunatak	71°54'S	160°28'E
Killer Ridge	Ridge	77°11'39.098"S	162°06'58.547"E
King Pin	Nunatak	77°26'55.263"S	163°09'44.127"E
King Range	Range	71°52'S	165°03'E
Kirkby Glacier	Glacier	70°43'S	166°09'E
Kirkwood Range	Range	76°27'S	162°00'E
Kitticarrara Glacier	Glacier	77°43'S	163°02'E
Knobhead	Hill	77°54'55.635"S	161°31'37.014"E
Koettlitz Glacier	Glacier	78°11'42.626"S	164°29'28.577"E
Kolosov Point	Point	70°38'S	163°42'E
Komhyr Ridge	Ridge	82°47'S	160°10'E
Kooperatsiya Ice Piedmont	Ice Piedmont	70°15'S	160°25'E
Kosco Glacier	Glacier	84°27'S	178°00'W

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Kukri Hills	Hills	77°39'38.415"S	163°16'30.933"E
La Gorce Peak	Peak	77°37'S	153°22'W
Labyrinth	Flat	77°33'S	160°50'E
Lacroix Glacier	Glacier	77°40'25.539"S	162°32'49.108"E
Lady Newnes Bay	Bay	73°40'S	167°30'E
Lake Bonney	Lake	77°43'S	162°25'E
Lake Buddha	Lake	78°02'42.479"S	163°45'05.812"E
Lake Canopus	Lake	77°32'47.002"S	161°31'38.007"E
Lake Chad	Lake	77°38'32.789"S	162°45'56.958"E
Lake Fryxell	Lake	77°36'57.721"S	163°08'17.950"E
Lake Garwood	Lake	78°01'38.601"S	164°15'37.675"E
Lake Joyce	Lake	77°43'07.572"S	161°37'26.978"E
Lake Keyhole	Lake	78°07'31.189"S	163°41'22.317"E
Lake Marginal	Lake	74°36'S	163°30'E
Lake Miers	Lake	78°06'S	163°51'E
Lake Penny	Lake	78°15'7.980"S	163°13'03.629"E
Lake Péwé	Lake	77°56'39.451"S	164°16'51.045"E
Lake Pony	Lake	77°33'S	166°09'E
Lake Porkchop	Lake	78°15'50.866"S	163°07'29.208"E
Lake Teardrop	Lake	78°09'02.246"S	163°48'30.660"E
Lake Vanda	Lake	77°32'S	161°33'E
Lake Vashka	Lake	77°21'S	161°11'E
Lake Vida	Lake	77°23'21.153"S	161°56'57.233"E
Lamplugh Island	Island	75°38'S	162°45'E
Lands End	Point	77°38'38.814"S	166°32'36.610"E
Lantermann Range	Range	71°40'S	163°10'E
Larkman Nunatak	Nunatak	85°46'S	179°23'E
Larsen Glacier	Glacier	75°06'S	162°28'E
Larson Crag	Cliff	76°43'53.276"S	161°07'42.466"E
Lashly Mountains	Mountains	77°54'S	159°33'E
Last Cache Nunatak	Nunatak	85°33'S	174°08'W
Law Glacier	Glacier	84°05'S	161°00'E
Layman Peak	Peak	84°51'S	179°35'E
Le Couteur Glacier	Glacier	84°42'S	170°30'W
Le Couteur Peak	Peak	72°09'S	165°59'E
Leander Glacier	Glacier	71°56'S	167°41'E
Leap Year Glacier	Glacier	71°42'S	164°15'E
Lee Lake	Lake	77°01'40.265"S	162°05'54.411"E
Leigh Hunt Glacier	Glacier	85°00'S	174°10'E
Leitch Massif	Massif	71°55'S	164°36'E
Lennox-King Glacier	Glacier	83°25'S	168°00'E
Lensen Glacier	Glacier	72°18'S	166°48'E
Leverett Glacier	Glacier	85°38'S	147°35'W
Lewis Bay	Bay	77°22'S	167°35'E
Lhasa Nunatak	Nunatak	85°07'S	171°18'E
Lichen Hills	Hills	73°18'S	162°00'E
Lillie Glacier	Glacier	70°45'S	163°55'E
Lillie Glacier Tongue	Glacier Tongue	70°34'S	163°48'E
Lillie Range	Range	84°50'S	170°25'W
Lindbergh Inlet	Inlet	78°25'S	167°00'W
Lion Island	Island	76°51'00.482"S	162°33'52.527"E
Lister Glacier	Glacier	77°59'S	163°05'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Litell Rocks	Rocks	71°24'S	162°00'E
Little America	Base	78°40'S	164°03'W
Little Razorback Island	Island	77°40'06.699"S	166°31'51.927"E
Liv Glacier	Glacier	84°55'S	168°00'W
Lizard Point	Point	84°48'S	163°40'E
Lizards Foot	Spur	77°13'15.000"S	161°46'E
Lloyd Icefall	Icefall	72°04'S	165°27'E
Loftus Glacier	Glacier	77°33'S	162°46'E
Logie Glacier	Glacier	85°18'S	175°20'W
Lonely One Nunatak	Nunatak	71°12'S	161°18'E
Longstaff Peaks	Peaks	82°54'S	165°40'E
Lovejoy Glacier	Glacier	70°48'S	160°10'E
Low Cliff	Cliff	77°37'58.716"S	166°25'21.622"E
Low Summit	Hill	77°39'56.286"S	166°46'49.067"E
Lower Staircase	Glacier	78°23'58.754"S	161°46'19.548"E
Lower Victoria Glacier	Glacier	77°18'S	162°40'E
Lower Wright Glacier	Glacier	77°25'S	163°00'E
Lowery Glacier	Glacier	82°35'S	162°15'E
Lubbock Ridge	Ridge	84°50'S	175°25'W
Ludvig Glacier	Glacier	70°45'S	166°09'E
Lunik Point	Point	70°32'S	163°06'E
Luther Peak	Peak	72°22'S	169°50'E
Lyall Islands	Islands	70°41'S	167°20'E
Lyttelton Range	Range	71°33'S	167°45'E
MacDonald Spur	Spur	76°47'S	159°38'E
Mackay Glacier	Glacier	76°58'S	162°00'E
Mackay Glacier Tongue	Glacier Tongue	76°58'S	162°20'E
Mandible Cirque	Cirque	73°07'S	169°15'E
Manhaul Glacier	Glacier	72°24'S	169°45'E
Man-o-War Glacier	Glacier	72°04'S	168°03'E
Marble Point	Point	77°25'52.007"S	163°49'58.603"E
Marin Glacier	Glacier	76°04'S	162°22'E
Mariner Glacier	Glacier	73°15'S	167°30'E
Markham Island	Island	74°36'S	164°55'E
Marr Glacier	Glacier	77°43'S	162°44'E
Marshall Mountains	Mountains	84°37'S	164°30'E
Marshall Stream	Stream	78°04'03.067"S	164°18'01.391"E
Marshall Valley	Valley	78°04'S	164°10'E
Marston Glacier	Glacier	76°53'47.054"S	162°30'00.487"E
Martin Hill	Hill	72°48'S	169°14'E
Mason Glacier	Glacier	78°53'S	161°41'E
Mason Spur	Spur	78°33'S	164°25'E
Massam Glacier	Glacier	84°33'S	175°12'W
Matsumoto Pond	Pond	77°33'35.492"S	161°04'06.921"E
Matterhorn	Summit	77°40'11.088"S	162°27'00.130"E
Matterhorn Glacier	Glacier	77°40'59.781"S	162°25'13.608"E
Matterson Inlet	Inlet	80°50'S	160°30'E
Mauger Nunatak	Nunatak	85°44'S	176°44'E
Mawson Flat	Flat	76°10'S	161°55'E
Mawson Glacier	Glacier	76°13'S	162°05'E
Maya Mountain	Mountain	77°47'6.239"S	160°35'52.205"E
McDonald Beach	Beach	77°15'S	166°21'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
McGinnis Peak	Peak	84°32'S	177°52'W
McGregor Nunatak	Nunatak	85°00'S	173°00'W
McGregor Range	Range	71°58'S	167°51'E
McIntyre Promontory	Promontory	84°57'S	179°40'E
McKellar Glacier	Glacier	72°12'S	167°07'E
McKelvey Valley	Valley	77°26'S	161°33'E
McKinley Nunatak	Nunatak	85°18'S	170°03'W
McLea Nunatak	Nunatak	75°59'S	159°30'E
McLean Glacier	Glacier	70°59'S	164°45'E
McMahon Glacier	Glacier	70°45'S	165°45'E
McMurdo Ice Shelf	Ice Shelf	77°56'28.976"S	166°09'45.268"E
Meander Glacier	Glacier	77°51'07.771"S	166°41'40.604"E
Meares Cliff	Cliff	71°12'S	168°25'E
Memorial Cross	Site	77°51'S	166°40'E
Merrel Valley	Valley	76°50'S	160°50'E
Mesa Breyer	Mesa	86°01'S	161°12'W
Mesa Range	Range	73°11'S	162°55'E
Meserve Glacier	Glacier	77°31'S	162°17'E
Meyer Desert	Shelf	85°08'S	166°45'E
Mickle Island	Island	77°34'03.497"S	166°13'01.283"E
Middle Crater	Crater	77°48'34.233"S	166°48'40.098"E
Midway Glacier	Glacier	72°10'S	166°50'E
Miers Glacier	Glacier	78°05'S	163°40'E
Mill Glacier	Glacier	85°10'S	168°30'E
Mill Stream Glacier	Glacier	85°20'S	171°00'E
Millen Range	Range	72°20'S	166°15'E
Miller Glacier	Glacier	77°12'S	162°00'E
Miller Peak	Peak	77°12'25.483"S	162°03'19.699"E
Minaret Nunatak	Nunatak	72°42'S	162°10'E
Mincey Glacier	Glacier	84°57'S	177°30'W
Minna Bluff	Bluff	78°31'S	166°25'E
Minna Saddle	Saddle	78°26'S	165°33'E
Minnehaha Icefalls	Icefalls	77°02'S	162°24'E
Mirabito Range	Range	71°40'S	165°27'E
Misery Peak	Peak	85°31'S	178°16'W
Missen Ridge	Ridge	70°41'S	166°24'E
Mistake Peak	Peak	77°26'16.926"S	160°14'06.649"E
Mite Nunatak	Nunatak	75°05'S	166°20'E
Moffett Glacier	Glacier	85°52'S	161°00'W
Mohn Basin	Basin	86°30'S	168°00'W
Monastery Nunatak	Nunatak	77°58'21.116"S	160°36'13.096"E
Monte Cassino	Peak	72°20'S	163°40'E
Montgomery Glacier	Glacier	83°47'S	166°55'E
Monument Nunataks	Nunataks	72°35'S	162°15'E
Moore Embayment	Embayment	78°45'S	165°00'E
Moore Mountains	Mountains	83°21'S	160°45'E
Moraine Bluff	Bluff	78°46'S	162°12'E
Morley Glacier	Glacier	71°12'S	162°45'E
Morning Lake	Lake	78°21'S	163°53'E
Morozumi Range	Range	71°39'S	161°55'E
Morris Glacier	Glacier	84°46'S	169°30'W
Moubray Bay	Bay	72°11'S	170°15'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Moubray Glacier	Glacier	71°52'S	170°18'E
Moubray Piedmont Glacier	Piedmont Glacier	71°55'S	170°20'E
Mount Abbott	Mountain	74°42'S	163°50'E
Mount Achernar	Mountain	84°12'S	160°56'E
Mount Achilles	Mountain	71°53'S	168°08'E
Mount Adam	Mountain	71°47'S	168°37'E
Mount Aeolus	Mountain	77°29'13.422"S	161°15'43.778"E
Mount Ajax	Mountain	71°48'S	168°27'E
Mount Alice Gade	Mountain	85°45'S	163°40'W
Mount Allan Thomson	Mountain	76°56'30.644"S	161°41'40.415"E
Mount Allen	Mountain	77°23'53.977"S	162°31'11.709"E
Mount Allen Young	Mountain	83°27'S	166°52'E
Mount Angier	Mountain	83°21'S	161°00'E
Mount Anne	Mountain	83°48'S	168°30'E
Mount Aorangi	Mountain	72°25'S	166°22'E
Mount Apolotok	Mountain	72°15'S	164°29'E
Mount Armytage	Mountain	76°02'S	160°45'E
Mount Arrowsmith	Mountain	76°46'32.150"S	162°15'34.049"E
Mount Ashworth	Mountain	70°56'S	163°05'E
Mount Astor	Mountain	86°01'S	155°30'W
Mount Aurora	Mountain	78°14'S	166°21'E
Mount Baker	Mountain	84°44'S	172°21'W
Mount Balchen	Mountain	85°22'S	166°12'W
Mount Balder	Mountain	77°35'S	160°34'E
Mount Baldr	Mountain	77°35'06.418"S	160°25'48.065"E
Mount Baldwin	Mountain	72°15'S	163°18'E
Mount Barnes	Mountain	77°37'45.450"S	163°34'59.072"E
Mount Bartlett	Mountain	84°56'S	163°56'E
Mount Bastion	Mountain	77°19'06.171"S	160°29'23.605"E
Mount Baxter	Mountain	74°22'S	162°32'E
Mount Beck	Mountain	87°15'S	150°00'W
Mount Bell	Mountain	84°04'S	167°30'E
Mount Bellingshausen	Mountain	75°07'S	162°06'E
Mount Belolikov	Mountain	70°29'S	162°07'E
Mount Bennett	Mountain	84°49'S	178°55'W
Mount Bergen	Mountain	76°58'52.640"S	160°49'21.341"E
Mount Betty	Mountain	85°11'S	163°45'W
Mount Billing	Mountain	75°43'S	160°54'E
Mount Bird	Mountain	77°16'17.541"S	166°44'45.676"E
Mount Bjaaland	Mountain	86°33'S	164°14'W
Mount Black	Mountain	85°14'S	178°22'W
Mount Black Prince	Mountain	71°47'S	168°15'E
Mount Blackburn	Mountain	86°17'S	147°16'W
Mount Block	Mountain	85°46'S	176°13'E
Mount Bolt	Mountain	71°05'S	165°43'E
Mount Bonaparte	Mountain	83°05'S	160°50'E
Mount Boreas	Mountain	77°29'8.042"S	161°06'25.662"E
Mount Bowen	Mountain	75°45'S	161°03'E
Mount Bowers	Mountain	85°00'S	164°05'E
Mount Boyd	Mountain	84°48'S	179°24'W
Mount Brazil	Mountain	72°03'S	167°59'E
Mount Brearley	Mountain	77°47'56.633"S	161°45'51.391"E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Mount Brennan	Mountain	84°15'S	175°54'E
Mount Brewster	Mountain	72°57'S	169°23'E
Mount Brocklehurst	Mountain	76°08'S	161°27'E
Mount Brogger	Mountain	76°52'04.713"S	161°51'29.636"E
Mount Bronk	Mountain	84°24'S	175°46'E
Mount Browning	Mountain	74°37'S	164°03'E
Mount Bruce	Mountain	70°32'S	162°30'E
Mount Buckley	Mountain	84°58'S	163°56'E
Mount Bumstead	Mountain	85°39'S	174°10'E
Mount Burch	Mountain	70°49'S	164°25'E
Mount Burton	Mountain	72°33'S	166°44'E
Mount Butler	Mountain	78°10'S	155°17'W
Mount Butters	Mountain	84°53'S	177°28'W
Mount Campbell	Mountain	84°55'S	174°00'W
Mount Canopus	Mountain	81°50'S	161°00'E
Mount Cartwright	Mountain	84°21'S	175°08'E
Mount Cecily	Mountain	85°52'S	174°15'E
Mount Cerberus	Mountain	77°26'28.303"S	161°52'47.605"E
Mount Cherry-Garrard	Mountain	71°18'S	168°41'E
Mount Chetwynd	Mountain	76°20'S	162°02'E
Mount Christchurch	Mountain	82°28'S	164°10'E
Mount Christmas	Mountain	81°54'S	161°56'E
Mount Circe	Mountain	77°28'34.775"S	160°58'22.375"E
Mount Clarke	Mountain	85°05'S	172°18'E
Mount Coates	Mountain	77°47'26.779"S	162°05'05.981"E
Mount Cocks	Mountain	78°31'S	162°30'E
Mount Cohen	Mountain	85°16'S	164°27'W
Mount Cole	Mountain	84°40'S	177°08'W
Mount Coleman	Mountain	77°32'33.195"S	163°23'24.220"E
Mount Counts	Mountain	83°11'S	160°26'E
Mount Cox	Mountain	71°50'S	160°32'E
Mount Craven	Mountain	71°08'S	165°15'E
Mount Creak	Mountain	76°35'38.936"S	162°09'18.005"E
Mount Crockett	Mountain	86°01'S	155°04'W
Mount Cromie	Mountain	84°50'S	179°14'W
Mount Crummer	Mountain	75°03'S	162°34'E
Mount Cyril	Mountain	84°02'S	172°35'E
Mount Dalmeny	Mountain	71°07'S	166°55'E
Mount Daniel	Mountain	84°54'S	170°17'W
Mount Darwin	Mountain	85°02'S	163°08'E
Mount Davidson	Mountain	76°43'23.487"S	161°58'49.470"E
Mount Dawson-Lambton	Mountain	78°54'S	160°37'E
Mount Deakin	Mountain	84°40'S	171°40'E
Mount Dearborn	Mountain	77°13'32.541"S	160°08'15.333"E
Mount Dickason	Mountain	74°24'S	163°58'E
Mount Dido	Mountain	77°29'36.161"S	160°57'22.337"E
Mount Discovery	Mountain	78°22'S	165°01'E
Mount Dockery	Mountain	71°13'S	164°33'E
Mount Dodge	Mountain	84°52'S	172°22'W
Mount Donaldson	Mountain	84°37'S	172°12'E
Mount Doorly	Mountain	77°23'34.119"S	162°44'35.367"E
Mount Douglas	Mountain	76°31'15.407"S	161°18'39.183"E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Mount Dromedary	Mountain	78°18'30.274"S	163°02'34.176"E
Mount Dryfoose	Mountain	84°52'S	169°56'W
Mount Dudley	Mountain	84°30'S	173°00'E
Mount Edixon	Mountain	71°49'S	163°35'E
Mount Electra	Mountain	77°29'57.912"S	160°52'42.275"E
Mount Elizabeth	Mountain	83°54'S	168°23'E
Mount Elliot	Mountain	70°53'S	166°32'E
Mount Ellsworth	Mountain	85°45'S	161°00'W
Mount Emily	Mountain	85°50'S	174°20'E
Mount Endeavour	Mountain	76°33'S	162°00'E
Mount Engelstad	Mountain	85°29'S	167°24'W
Mount England	Mountain	77°02'33.943"S	162°27'14.685"E
Mount Erebus	Mountain	77°31'48.657"S	167°09'28.893"E
Mount Evans	Mountain	77°14'31.964"S	162°28'43.185"E
Mount F.L. Smith	Mountain	83°38'S	169°29'E
Mount Fairweather	Mountain	85°04'S	166°32'W
Mount Falconer	Mountain	77°34'46.111"S	163°07'52.468"E
Mount Falla	Mountain	84°22'S	164°55'E
Mount Farley	Mountain	86°35'S	152°30'W
Mount Feather	Mountain	77°57'32.643"S	160°21'07.295"E
Mount Ferguson	Mountain	84°56'S	168°35'W
Mount Finley	Mountain	85°01'S	173°58'W
Mount Fisher	Mountain	85°06'S	171°03'W
Mount Fitzsimmons	Mountain	77°54'S	154°55'W
Mount Fleming	Mountain	77°33'01.688"S	160°05'59.175"E
Mount Ford	Mountain	70°57'S	162°52'E
Mount Forde	Mountain	76°52'52.462"S	162°05'26.666"E
Mount Fox	Mountain	83°38'S	169°15'E
Mount Francis	Mountain	72°13'S	168°45'E
Mount Franke	Mountain	84°37'S	177°04'W
Mount Franklin	Mountain	78°05'S	154°57'W
Mount Frazier	Mountain	77°52'S	154°58'W
Mount Freya	Mountain	77°36'49.234"S	160°50'05.044"E
Mount Fridtjof Nanson	Mountain	85°21'S	167°33'W
Mount Frustrum	Mountain	73°23'S	162°55'E
Mount Gale	Mountain	70°46'S	166°12'E
Mount Gauss	Mountain	76°19'S	162°02'E
Mount Gawn	Mountain	71°55'S	165°11'E
Mount Geoffrey Markham	Mountain	72°23.8'S	170°07'E
Mount George Murray	Mountain	75°54'S	161°50'E
Mount Gleaton	Mountain	72°11'S	168°27'E
Mount Goodale	Mountain	85°45'S	157°43'W
Mount Gow	Mountain	71°20'S	162°40'E
Mount Gran	Mountain	76°58'39.656"S	160°58'56.460"E
Mount Greene	Mountain	72°06'S	168°14'E
Mount Greenlee	Mountain	84°51'S	177°00'W
Mount Griffin	Mountain	71°11'S	166°16'E
Mount Griffith	Mountain	85°53'S	155°30'W
Mount Gunn	Mountain	76°52'17.104"S	160°42'3.998"E
Mount Hall	Mountain	84°55'S	170°22'W
Mount Hamilton	Mountain	85°44'S	151°53'W
Mount Harcourt	Mountain	83°49'S	172°25'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Mount Harker	Mountain	77°16'52.715"S	162°06'46.308"E
Mount Harkness	Mountain	86°04'S	150°36'W
Mount Harmsworth	Mountain	78°41'S	160°56'E
Mount Harrington	Mountain	72°45'S	168°57'E
Mount Harwood	Mountain	70°44'S	165°49'E
Mount Hassel	Mountain	86°28'S	164°28'W
Mount Hawea	Mountain	82°50'S	161°52'E
Mount Hayton	Mountain	72°03'S	165°12'E
Mount Hayward	Mountain	78°07'S	167°21'E
Mount Heekin	Mountain	85°03'S	177°16'W
Mount Heine	Mountain	78°05'S	167°27'E
Mount Helen Washington	Mountain	78°05'S	155°15'W
Mount Hemphill	Mountain	70°59'S	165°06'E
Mount Henderson	Mountain	78°11'S	167°20'E
Mount Henry	Mountain	83°52'S	172°04'E
Mount Henry Lucy	Mountain	85°11'S	170°26'E
Mount Henson	Mountain	84°50'S	168°21'W
Mount Hercules	Mountain	77°29'03.946"S	161°25'17.809"E
Mount Herschel	Mountain	72°12'S	169°31'E
Mount Hewson	Mountain	73°58'S	162°38'E
Mount Holdsworth	Mountain	72°08'S	166°35'E
Mount Hooker	Mountain	78°05'26.668"S	162°43'18.606"E
Mount Hope	Mountain	83°31'S	171°16'E
Mount Howard	Mountain	75°40'S	161°16'E
Mount Huggins	Mountain	78°17'6.183"S	162°29'06.928"E
Mount Humphrey Lloyd	Mountain	72°19'S	169°27'E
Mount Ida	Mountain	83°35'S	170°29'E
Mount Innes-Taylor	Mountain	86°51'S	154°27'W
Mount Insel	Mountain	77°23'08.041"S	161°31'29.273"E
Mount Iveagh	Mountain	85°04'S	169°38'E
Mount J. J. Thomson	Mountain	77°41'09.836"S	162°15'49.936"E
Mount Jackling	Mountain	77°54'S	154°58'W
Mount Jackman	Mountain	72°24'S	163°15'E
Mount Jason	Mountain	77°29'21.033"S	161°33'35.056"E
Mount Jensen	Mountain	77°08'11.824"S	162°25'36.746"E
Mount Josephine	Mountain	77°33'S	152°48'W
Mount Joyce	Mountain	75°36'S	160°49'E
Mount Kaplan	Mountain	84°33'S	175°19'E
Mount Kathleen	Mountain	83°46'S	172°48'E
Mount Kelly	Mountain	70°47'S	164°19'E
Mount Kempe	Mountain	78°19'20.988"S	162°43'12.230"E
Mount Kennett Rawson	Mountain	85°55'S	162°10'W
Mount Kenney	Mountain	84°44'S	175°28'W
Mount Kenyon	Mountain	85°10'S	174°55'W
Mount Kinsey	Mountain	84°55'S	169°18'E
Mount Kirkpatrick	Mountain	84°20'S	166°25'E
Mount Kostka	Mountain	70°42'S	164°49'E
Mount Kowalczyk	Mountain	77°55'59.442"S	163°47'19.981"E
Mount Krebs	Mountain	84°50'S	170°20'W
Mount Kring	Mountain	74°59'S	157°54'E
Mount Kyffin	Mountain	83°44'S	171°46'E
Mount Lama	Mountain	78°04'14.819"S	163°40'44.415"E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Mount Larsen	Mountain	74°51'S	162°12'E
Mount Lecointe	Mountain	83°09'S	161°09'E
Mount Lepanto	Mountain	72°44'S	168°27'E
Mount Levick	Mountain	74°08'S	163°10'E
Mount Lisicky	Mountain	78°27'09.997"S	162°06'24.195"E
Mount Lister	Mountain	78°03'38.053"S	162°41'6.360"E
Mount Littlepage	Mountain	77°12'12.533"S	160°02'19.268"E
Mount Llano	Mountain	84°48'S	173°21'W
Mount Lloyd	Mountain	83°13'S	165°44'E
Mount Lockwood	Mountain	84°09'S	167°24'E
Mount Loke	Mountain	77°29'S	162°33'E
Mount Lorius	Mountain	72°28'S	162°21'E
Mount Lubbock	Mountain	73°13'S	169°08'E
Mount Mackellar	Mountain	83°59'S	166°39'E
Mount Mackintosh	Mountain	74°22'S	161°49'E
Mount Mahony	Mountain	77°11'58.639"S	161°35'47.348"E
Mount Mannering	Mountain	71°48'S	164°57'E
Mount Markham	Mountain	82°51'S	161°21'E
Mount Marshall	Mountain	84°41'S	164°39'E
Mount Marston	Mountain	76°54'09.054"S	162°11'42.355"E
Mount Mason	Mountain	84°43'S	169°48'W
Mount McCarthy	Mountain	72°35'S	166°14'E
Mount McCue	Mountain	84°45'S	174°41'W
Mount McDonald	Mountain	72°30'S	166°36'E
Mount McIntyre	Mountain	87°17'S	153°00'W
Mount McKenney	Mountain	71°40'S	160°22'E
Mount McLennan	Mountain	77°33'35.287"S	162°50'30.174"E
Mount Melania	Mountain	78°07'S	166°08'E
Mount Melbourne	Mountain	74°21'S	164°42'E
Mount Midnight	Mountain	71°56'S	167°28'E
Mount Miller	Mountain	83°20'S	165°48'E
Mount Mills	Mountain	85°12'S	165°17'E
Mount Minto	Mountain	71°47'S	168°45'E
Mount Monteagle	Mountain	73°43'S	165°28'E
Mount Moody	Mountain	71°31'S	162°52'E
Mount Morning	Mountain	78°31'S	163°35'E
Mount Morrison	Mountain	76°53'41.965"S	161°32'57.840"E
Mount Moxley	Mountain	78°24'58.224"S	162°20'53.906"E
Mount Munson	Mountain	84°48'S	174°26'W
Mount Murchison	Mountain	73°25'S	166°18'E
Mount Murray	Mountain	76°09'S	161°50'E
Mount Naab	Mountain	76°36'07.617"S	160°58'14.492"E
Mount Nansen	Mountain	74°33'S	162°36'E
Mount Nesos	Mountain	78°12'S	167°06'E
Mount Nespelen	Mountain	76°45'27.496"S	161°47'08.840"E
Mount Neumayer	Mountain	75°16'S	162°17'E
Mount New Zealand	Mountain	74°11'S	162°30'E
Mount Newall	Mountain	77°29'44.285"S	162°42'11.884"E
Mount Nilsen	Mountain	78°03'S	155°00'W
Mount Nimrod	Mountain	85°25'S	165°45'E
Mount Nipha	Mountain	78°09'S	167°24'E
Mount Northampton	Mountain	72°41'S	169°06'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Mount Ochre	Mountain	78°14'S	166°33'E
Mount Odin	Mountain	77°34'41.593"S	161°40'02.252"E
Mount Odishaw	Mountain	84°42'S	174°54'E
Mount Oliver	Mountain	84°56'S	173°44'W
Mount Orestes	Mountain	77°28'16.503"S	161°55'38.383"E
Mount Overlord	Mountain	73°10'S	164°36'E
Mount Paterson	Mountain	78°02'S	154°36'W
Mount Patrick	Mountain	84°13'S	172°00'E
Mount Peacock	Mountain	72°13'S	169°27'E
Mount Pearson	Mountain	72°17'S	166°43'E
Mount Pechell	Mountain	71°05'S	167°16'E
Mount Peleus	Mountain	77°28'26.253"S	162°04'43.947"E
Mount Perseverance	Mountain	76°47'43.144"S	162°12'28.210"E
Mount Phelan	Mountain	71°59'S	160°37'E
Mount Phillips	Mountain	73°01'S	167°15'E
Mount Pratt	Mountain	85°24'S	176°41'E
Mount Prestrud	Mountain	86°34'S	165°07'W
Mount Priestley	Mountain	75°11'S	161°53'E
Mount Prior	Mountain	72°58'S	168°47'E
Mount Pukaki	Mountain	82°49'S	162°06'E
Mount Pulitzer	Mountain	85°49'S	154°16'W
Mount Queensland	Mountain	74°16'S	163°56'E
Mount Rabot	Mountain	83°11'S	161°17'E
Mount Raymond	Mountain	85°53'S	174°43'E
Mount Razorback	Mountain	76°50'05.550"S	161°16'32.912"E
Mount Reid	Mountain	83°03'S	166°01'E
Mount Reinhardt	Mountain	84°12'S	177°12'E
Mount Remington	Mountain	71°46'S	161°17'E
Mount Robert Scott	Mountain	83°49'S	172°48'E
Mount Robertson	Mountain	72°34.5'S	170°12'E
Mount Robinson	Mountain	71°50'S	169°49'E
Mount Roth	Mountain	84°35'S	172°22'W
Mount Rotoiti	Mountain	82°48'S	162°14'E
Mount Royalist	Mountain	71°47'S	168°30'E
Mount Rucker	Mountain	78°11'14.382"S	162°32'23.270"E
Mount Ruth	Mountain	86°18'S	151°45'W
Mount Ruth Gade	Mountain	85°37'S	164°40'W
Mount Sabine	Mountain	71°55'S	169°33'E
Mount Saltonstall	Mountain	86°53'S	154°18'W
Mount Saunders	Mountain	85°21'S	165°26'E
Mount Schlossbach	Mountain	78°03'S	154°08'W
Mount Sellery	Mountain	84°58'S	172°45'W
Mount Shadow	Mountain	71°56'S	167°31'E
Mount Shideler	Mountain	77°55'S	154°51'W
Mount Sirius	Mountain	84°08'S	163°15'E
Mount Skinner	Mountain	84°46'S	171°10'W
Mount Soza	Mountain	71°10'S	162°34'E
Mount Speed	Mountain	84°30'S	176°50'W
Mount Speyer	Mountain	78°52'S	160°42'E
Mount Stahlman	Mountain	85°41'S	151°36'W
Mount Stanley	Mountain	84°09'S	165°29'E
Mount Stonehouse	Mountain	84°24'S	164°24'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Mount Stuart	Mountain	72°33'S	162°15'E
Mount Suess	Mountain	77°02'24.305"S	161°41'34.755"E
Mount Supernal	Mountain	73°04'S	165°42'E
Mount Tararua	Mountain	72°08'S	166°14'E
Mount Tennent	Mountain	85°22'S	166°45'E
Mount Terra Nova	Mountain	77°31'S	167°57'E
Mount Terror	Mountain	77°30'38.167"S	168°34'19.894"E
Mount Theseus	Mountain	77°27'26.505"S	162°16'06.859"E
Mount Thor	Mountain	77°35'58.074"S	160°43'34.340"E
Mount Thorne	Mountain	85°41'S	158°40'W
Mount Titus	Mountain	72°15'S	169°02'E
Mount Tokoroa	Mountain	71°13'S	162°50'E
Mount Tricouni	Mountain	78°30'S	161°57'E
Mount Trident	Mountain	72°26'S	169°14'E
Mount Tripp	Mountain	83°17'S	166°53'E
Mount Troubridge	Mountain	71°08'S	167°44'E
Mount Tukotok	Mountain	72°17'S	164°43'E
Mount Ubique	Mountain	81°30'S	160°32'E
Mount Ulla	Mountain	77°31'45.834"S	162°24'00.672"E
Mount Usher	Mountain	84°57'S	172°04'E
Mount Valinski	Mountain	84°32'S	177°30'E
Mount Van der Hoeven	Mountain	71°54'S	161°25'E
Mount Vaughan	Mountain	85°57'S	155°50'W
Mount Vernon Harcourt	Mountain	72°32'S	169°55'E
Mount Vision	Mountain	78°13'S	166°15'E
Mount VX-6	Mountain	72°38'S	162°12'E
Mount Wade	Mountain	84°51'S	174°19'W
Mount Ward	Mountain	85°40'S	167°10'E
Mount Wasko	Mountain	84°35'S	177°05'W
Mount Waterman	Mountain	84°27'S	175°25'E
Mount Watt	Mountain	72°28'S	166°09'E
Mount Weaver	Mountain	86°58'S	153°50'W
Mount Wedel-Jarlsberg	Mountain	85°39'S	165°08'W
Mount Weeks	Mountain	83°33'S	160°54'E
Mount Weihaupt	Mountain	72°37'S	161°03'E
Mount Weir	Mountain	84°59'S	177°10'E
Mount Westminster	Mountain	84°59'S	169°22'E
Mount Wexler	Mountain	84°30'S	175°01'E
Mount Weyant	Mountain	77°32'49.198"S	162°42'25.359"E
Mount Whewell	Mountain	72°03'S	169°35'E
Mount Whitcombe	Mountain	76°46'S	162°12'E
Mount White	Mountain	85°09'S	170°18'E
Mount Wilbur	Mountain	86°58'S	152°37'W
Mount Wilhelm Christophersen	Mountain	85°33'S	167°20'W
Mount Wise	Mountain	78°08'S	165°23'E
Mount Wisting	Mountain	86°27'S	165°26'W
Mount Wood	Mountain	74°49'S	158°24'E
Mount Woolnough	Mountain	76°56'12.905"S	161°19'49.730"E
Mount Works	Mountain	71°15'S	164°50'E
Mount Wright	Mountain	71°33'S	169°10'E
Mount Wyatt	Mountain	86°46'S	154°00'W
Mount Young	Mountain	84°27'S	179°48'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Mount Zanuck	Mountain	85°58'S	151°10'W
Mountain Matador	Mountain	85°10'S	176°50'W
Mountaineer Range	Range	73°28'S	166°15'E
Mulligan Peak	Peak	77°11'S	160°15'E
Mulock Inlet	Inlet	79°08'S	160°40'E
Murray Dry Valley	Valley	71°36'S	170°00'E
Murray Glacier	Glacier	71°39'S	170°00'E
Nameless Glacier	Glacier	71°38'S	170°18'E
Nansen Ice Sheet	Ice Sheet	74°53'S	163°10'E
Narrow Inlet	Inlet	74°59'S	163°42'E
Nash Range	Range	81°55'S	162°00'E
Navigator Nunatak	Nunatak	73°15'S	164°13'E
Nella Island	Island	70°37'S	166°04'E
Nelson Cliff	Cliff	71°14'S	168°42'E
Névé Nunatak	Nunatak	78°17'56.414"S	161°00'06.061"E
New Glacier	Glacier	77°01'46.272"S	162°24'01.263"E
New Harbour	Harbour	77°39'17.810"S	163°49'44.970"E
New Mountain	Mountain	77°51'54.507"S	161°07'40.939"E
New Year Pass	Pass	83°28'S	160°40'E
Newall Glacier	Glacier	77°32'27.251"S	162°35'23.661"E
Newnes Glacier	Glacier	71°41'S	170°14'E
Nielsen Fjord	Fjord	70°42'S	165°50'E
Nielsen Glacier	Glacier	71°31'S	169°41'E
Nigger Head	Head	71°27'S	169°23'E
Nimrod Glacier	Glacier	82°21'S	163°00'E
Nordenskjöld Ice Tongue	Ice Tongue	76°11'S	162°45'E
North Bay	Bay	77°38'S	166°23'E
North Beach	Beach	71°17'S	170°14'E
North Cliff	Cliff	71°17'S	170°15'E
North Fork	Valley Fork/Arm	77°32'S	161°15'E
Northcliffe Peak	Peak	78°44'S	161°08'E
Northern Foothills	Foothills	74°44'S	163°55'E
Northwest Mountain	Mountain	77°38'S	160°38'E
Northwind Glacier	Glacier	76°40'S	161°18'E
Norway Rocks	Rocks	76°10'S	168°20'E
Novasio Ridge	Ridge	72°03'S	168°22'E
Nursery Glacier	Glacier	81°16'S	160°30'E
Nussbaum Riegel	Riegel	77°40'S	162°46'E
OBrien Peak	Peak	85°28'S	156°42'W
OKane Canyon	Canyon	74°25'S	163°00'E
OLeary Peak	Peak	84°27'S	179°14'W
Oates Piedmont Glacier	Piedmont Glacier	76°25'S	162°35'E
Ob Bay	Bay	70°35'S	163°22'E
Obelisk Mountain	Mountain	77°37'23.704"S	161°38'00.860"E
Observation Hill	Hill	77°51'07.477"S	166°41'39.793"E
Ogden Heights	Heights	73°58'S	161°40'E
Okuma Bay	Bay	77°50'S	158°20'W
Old Penguin Rookery	Area	77°32'57.954"S	166°08'48.631"E
Olympus Range	Range	77°29'S	161°30'E
Omega Peak	Peak	72°09'S	166°03'E
Ommanney Glacier	Glacier	71°32'S	169°29'E
Onlooker Nunatak	Nunatak	71°54'S	162°22'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Onyx River	River	77°30'27.311"S	162°11'11.039"E
Oppegaard Spur	Spur	84°29'S	177°22'W
Oread Spur	Spur	72°35'S	168°53'E
Oscar Point	Point	74°35'S	164°53'E
Otago Glacier	Glacier	82°32'S	161°10'E
Otway Massif	Massif	85°27'S	172°00'E
Overflow Glacier	Glacier	77°47'S	163°11'E
Packard Glacier	Glacier	77°21'S	162°10'E
Pagoda Peak	Peak	83°56'S	166°45'E
Pain Névé	Névé	84°36'S	174°20'E
Pain Tableland	Tableland	72°08'S	163°00'E
Painted Cliffs	Cliffs	83°50'S	162°20'E
Pandora Spire	Rock	77°47'09.122"S	161°14'05.198"E
Parasite Cone	Peak	73°06'S	164°18'E
Parker Mount	Mountain	71°15'S	168°05'E
Paton Peak	Peak	76°57'S	166°57'E
Pearl Harbor Glacier	Glacier	72°15'S	167°40'E
Pearse Valley	Valley	77°43'S	161°32'E
Pegmatite Point	Point	85°01'S	165°20'W
Pegtop Mountain	Mountain	77°03'32.668"S	161°14'51.360"E
Pemmican Step	Glacier	72°00'S	167°33'E
Penance Pass	Pass	78°04'02.546"S	163°49'06.363"E
Penelope Point	Point	71°30'S	169°47'E
Penguin Beach	Beach	76°07'S	168°20'E
Pennell Bank	Bank	74°00'S	180°00'E
Pennell Coast	Coast	71°00'S	167°00'E
Penseroso Bluff	Bluff	71°04'S	160°06'E
Pévé Peak	Peak	78°01'56.099"S	163°41'50.455"E
Pillar	Rock	77°34'47.292"S	166°17'05.069"E
Pilot Glacier	Glacier	73°23'S	165°03'E
Pinnacle Gap	Gap	73°15'S	163°00'E
Pipecleaner Glacier	Glacier	78°14'6.675"S	162°51'53.470"E
Pitkevitch Glacier	Glacier	71°23'S	168°52'E
Pivot Peak	Peak	78°01'31.907"S	161°01'04.585"E
Platypus Ridge	Ridge	70°42'S	163°43'E
Plunket Point	Point	85°05'S	167°06'E
Point Disappointment	Point	76°54'56.277"S	162°35'11.611"E
Polaris Peak	Peak	84°39'S	172°40'W
Pond Peak	Peak	77°18'48.231"S	162°24'41.947"E
Ponting Cliff	Cliff	71°12'S	168°21'E
Posey Range	Range	71°12'S	164°00'E
Possession Islands	Islands	71°56'S	171°10'E
Post Office Hill	Hill	77°27'55.374"S	169°12'37.857"E
Potter Glacier	Glacier	78°23'S	162°12'E
Pram Point	Point	77°50'58.830"S	166°46'16.530"E
Pram Point Bay	Bay	77°50'47.232"S	166°46'20.162"E
Prebble Glacier	Glacier	84°16'S	164°30'E
Pressure Bay	Bay	71°25'S	169°20'E
Prestrud Inlet	Inlet	78°18'S	156°00'W
Priestley Glacier	Glacier	74°20'S	163°22'E
Prince Albert Mountains	Mountains	76°00'S	161°30'E
Prince Andrew Plateau	Plateau	83°38'S	162°00'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Prince of Wales Glacier	Glacier	82°44'S	160°10'E
Prince Olav Mountains	Mountains	84°57'S	173°00'W
Princess Anne Glacier	Glacier	82°59'S	159°20'E
Prior Island	Island	75°41'S	162°52'E
Prospect Spur	Spur	83°57'S	173°25'E
Protection Cove	Cove	71°39'S	170°12'E
Pryor Glacier	Glacier	70°05'S	160°10'E
Pudding Butte	Tableland	75°52'S	159°59'E
Pukeko Pond	Pond	77°29'S	162°34'E
Purgatory Peak	Peak	77°20'33.399"S	162°17'42.101"E
Pyramid Mountain	Mountain	77°47'02.104"S	160°39'53.581"E
Pyramid Peak	Peak	72°16'S	165°35'E
Pyramid Trough	Trough	78°18'S	163°27'E
Quarterdeck Ridge	Ridge	72°27'S	170°16'E
Quartermain Point	Point	72°03'S	170°08'E
Queen Alexandra Range	Range	84°44'S	168°00'E
Queen Elizabeth Range	Range	83°20'S	161°30'E
Queen Maud Mountains	Mountains	84°00'S	174°00'E
Queer Mountain	Mountain	77°08'24.945"S	161°44'28.589"E
Rabot Glacier	Glacier	83°11'S	160°10'E
Radian Glacier	Glacier	78°14'10.628"S	163°04'06.178"E
Rainey Glacier	Glacier	73°40'S	163°06'E
Raised Beach	Beach	74°59'S	163°47'E
Rampart Ridge	Ridge	78°10'S	161°55'E
Ramsey Glacier	Glacier	84°24'S	179°20'E
Ranfurly Point	Point	84°50'S	169°36'E
Rastorguev Glacier	Glacier	70°57'S	163°30'E
Rawle Glacier	Glacier	71°50'S	164°40'E
Rawson Mountains	Mountains	86°43'S	154°40'W
Razorback Islands	Islands	77°41'S	166°29'E
Razorback Ridge	Ridge	77°40'59.822"S	166°22'42.001"E
Recoil Glacier	Glacier	73°46'S	163°05'E
Red Buttress Peak	Peak	76°49'26.512"S	162°21'59.484"E
Red Dike Bluff	Bluff	78°48'S	162°19'E
Red Ridge	Ridge	77°06'S	162°08'E
Redcastle Ridge	Ridge	72°26'S	169°57'E
Redcliff Nunatak	Nunatak	77°02'S	162°03'E
Reece Hill	Hill	77°30'S	169°43'E
Reeves Glacier	Glacier	74°45'S	162°15'E
Referring Peak	Peak	76°56'05.591"S	161°50'53.003"E
Reid Ridge	Ridge	76°57'S	160°23'E
Relay Bay	Bay	71°30'S	169°32'E
Relief Inlet	Inlet	75°13'S	163°45'E
Renegar Glacier	Glacier	78°22'S	163°08'E
Renirie Rocks	Rocks	71°20'S	161°20'E
Rennick Bay	Bay	70°06'S	161°20'E
Rennick Glacier	Glacier	70°30'S	160°45'E
Retreat Hills	Hills	72°59'S	165°12'E
Retrospect Spur	Spur	84°09'S	173°12'E
Reusch Glacier	Glacier	71°29'S	169°29'E
Rhone Glacier	Glacier	77°42'S	162°14'E
Richards Inlet	Inlet	83°20'S	168°30'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Richards Nunatak	Nunatak	75°56'S	159°45'E
Richardson Bluff	Bluff	70°47'S	166°20'E
Ridge Summit	Ridge	77°53'S	162°45'E
Ridley Beach	Beach	71°18'S	170°13'E
Rivard Glacier	Glacier	78°03'46.503"S	163°55'01.329"E
Roaring Valley	Valley	78°16'S	163°03'E
Robb Glacier	Glacier	82°38'S	165°00'E
Roberts Butte	Mountain	72°39'S	160°08'E
Roberts Cliff	Cliff	72°24'S	170°05'E
Roberts Massif	Massif	85°32'S	177°05'W
Robertson Bay	Bay	71°25'S	170°00'E
Robinson Heights	Heights	71°22'S	166°40'E
Robson Glacier	Glacier	77°05'S	162°11'E
Rockefeller Mountains	Mountains	78°00'S	155°00'W
Rocky Point	Point	77°30'38.055"S	166°14'05.241"E
Romanes Beach	Beach	77°16'30.820"S	166°22'13.427"E
Roosevelt Island	Island	79°25'S	162°00'W
Ropebrake Pass	Pass	84°45'S	173°25'W
Ross Archipelago	Archipelago	77°30'S	167°00'E
Ross Dependency	Area	60°S	160°E
Ross Ice Shelf	Ice Shelf	77°40'14.947"S	169°37'39.813"E
Ross Island	Island	77°26'49.110"S	168°28'56.165"E
Round Mountain	Mountain	77°41'S	161°06'E
Row Island	Island	66°31'S	162°38'E
Royal Society Range	Range	77°55'03.289"S	162°53'34.011"E
Rücker Ridge	Ridge	78°12'S	162°50'E
Rudolph Glacier	Glacier	72°23'S	167°53'E
Rutgers Glacier	Glacier	78°12'10.957"S	162°10'19.640"E
Sabrina Island	Island	66°57'S	163°17'E
Saddle Peak	Peak	70°40'S	164°40'E
Safety Spur	Spur	85°19'S	168°00'E
Saint Johns Range	Range	77°19'16.109"S	162°08'06.363"E
Saint Pauls Mountain	Mountain	77°39'32.374"S	161°11'21.547"E
Salamander Range	Range	72°06'S	164°08'E
Salient Glacier	Glacier	78°06'S	163°05'E
Salient Peak	Peak	78°08'39.005"S	162°44'58.562"E
Salmon Cliff	Cliff	72°22'S	170°06'E
Salmon Glacier	Glacier	77°58'S	164°05'E
Salmon Hill	Hill	77°57'06.789"S	164°09'05.582"E
Sandford Cliffs	Cliffs	83°54'S	159°17'E
Sapper Hill	Hill	81°24'S	160°38'E
Saunders Coast	Coast	77°45'S	150°00'W
Scallop Hill	Hill	78°21'S	166°44'E
Scarab Peak	Peak	73°21'S	163°01'E
Schist Peak	Peak	77°18'53.738"S	162°01'07.182"E
Scott Base	Base	77°50'55.503"S	166°46'2.079"E
Scott Coast	Coast	76°31'32.358"S	162°55'45.900"E
Scott Cone	Hill	66°55'S	163°15'E
Scott Glacier	Glacier	85°45'S	153°00'W
Scott Icefalls	Icefalls	85°32'S	170°15'E
Scott Island	Island	67°24'S	179°55'W
Scott Keltie Glacier	Glacier	71°32'S	169°49'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Scott Nunataks	Nunataks	77°14'S	154°12'W
Scrivener Glacier	Glacier	76°57'S	161°37'E
Sculpture Mountain	Mountain	72°51'S	162°05'E
Seabee Hook	Peninsula	72°19'S	170°13'E
Seal Point	Point	71°22'S	170°14'E
Seal Rock	Rock	77°38'23.829"S	166°30'16.983"E
Seal Rocks	Rocks	66°15'S	162°25'E
Second Crater	Crater	77°49'17.793"S	166°41'08.593"E
Section Peak	Peak	73°14'S	161°55'E
Sentinel Peak	Peak	77°46'42.742"S	162°22'57.463"E
Separation Range	Range	84°05'S	174°00'E
Sequence Hill	Hill	73°03'S	161°15'E
Shackleton Coast	Coast	82°00'S	162°00'E
Shackleton Glacier	Glacier	84°35'S	176°20'W
Shackleton Inlet	Inlet	82°19'S	164°00'E
Shadow Bluff	Bluff	71°57'S	167°38'E
Shangri-La	Valley/Gorge	78°03'S	163°42'E
Shapeless Mountain	Mountain	77°25'39.961"S	160°24'35.499"E
Shear Cliff	Cliff	72°19'S	170°10'E
Sheehan Glacier	Glacier	70°65'S	162°24'E
Sheehan Tableland	Tableland	73°01'S	162°18'E
Shell Glacier	Glacier	77°15'40.014"S	166°24'50.056"E
Shield Nunatak	Nunatak	74°33'S	164°30'E
Shipley Glacier	Glacier	71°26'S	169°12'E
Shirase Coast	Coast	78°30'S	158°00'W
Shoulder Mountain	Mountain	76°36'48.159"S	162°08'12.257"E
Shults Peninsula	Peninsula	78°52'S	162°39'E
Shultz Peak	Peak	76°10'S	160°51'E
Siege Dome	Dome	84°16'S	172°22'E
Silva Ridge	Ridge	72°59'S	162°17'E
Silver Ridge	Ridge	82°16'S	161°40'E
Simpson Glacier Tongue	Glacier Tongue	71°15'S	168°45'E
Siple Coast	Coast	82°00'S	155°00'W
Siren Bay	Bay	71°22'S	169°15'E
Skelton Glacier	Glacier	78°28'52.699"S	161°15'52.791"E
Skelton Inlet	Inlet	78°54'S	162°15'E
Skelton N���	N���	78°20'S	160°00'E
Skew Peak	Peak	77°13'08.139"S	160°42'11.446"E
Skua Lake	Lake	77°38'07.646"S	166°25'35.146"E
Sledgers Glacier	Glacier	71°26'S	162°48'E
Slickenside Face	Cliff	77°40'S	106°44'E
Slone Glacier	Glacier	71°56'S	170°03'E
Smith Inlet	Inlet	70°59'S	167°52'E
Smiths Bench	Bench	72°10'S	163°08'E
Snakeskin Glacier	Glacier	84°57'S	170°40'E
Snow Valley	Valley	77°33'10.028"S	166°19'15.778"E
Snowy Point	Point	74°37'S	163°45'E
Socks Glacier	Glacier	83°42'S	170°05'E
Solitary Rocks	Rocks	77°47'S	161°12'E
Sollas Glacier	Glacier	77°43'S	162°36'E
Solo Nunatak	Nunatak	72°50'S	163°35'E
South America Glacier	Glacier	77°48'46.055"S	161°47'46.677"E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
South Bay	Bay	77°38'30.794"S	166°26'10.231"E
South Beach	Beach	71°18'S	170°13'E
South Fork	Valley Fork/Arm	77°34'S	161°15'E
South Pole	Site	90°00'S	00°00'E
South West Arm	Glacier	77°56'20.808"S	161°00'25.976"E
Sperm Bluff	Bluff	77°05'S	161°36'E
Sphinx Peak	Peak	72°17'S	165°35'E
Sphinx Rock	Rock	71°27'S	169°30'E
Spit	Spit	71°18'S	170°13'E
Sponsors Peak	Peak	77°18'15.221"S	161°24'31.596"E
Springtail Bluff	Bluff	71°02'S	165°12'E
Sputnik Islands	Islands	70°22'S	163°22'E
Staeffler Ridge	Ridge	77°20'S	162°48'E
Stafford Glacier	Glacier	72°30'S	168°15'E
Staircase Glacier	Glacier	72°16'S	168°43'E
Stanwix Peak	Peak	70°43'S	162°39'E
Starshot Glacier	Glacier	81°20'S	160°20'E
Staten Island Heights	Heights	76°49'S	160°57'E
Stepaside Spur	Spur	78°17'58.106"S	161°24'25.267"E
Stocking Glacier	Glacier	77°42'00.515"S	161°51'35.944"E
Storm Peak	Peak	84°35'S	164°00'E
Strom Camp	Camp	85°12'S	165°15'E
Strom Glacier	Glacier	85°10'S	164°30'W
Sturge Island	Island	67°28'S	164°38'E
Suess Glacier	Glacier	77°38'S	162°40'E
Sullivan Ridge	Ridge	84°47'S	177°05'E
Sultans Head Rock	Rock	77°42'11.799"S	167°12'21.203"E
Sulzberger Bay	Bay	77°00'S	152°00'W
Sunk Lake	Lake	77°34'25.575"S	166°14'34.932"E
Supporters Range	Range	85°04'S	169°30'E
Surveyors Range	Range	81°37'S	160°15'E
Suture Bench	Bench	73°31'S	162°57'E
Suvorov Glacier	Glacier	69°56'S	160°00'E
Swinford Glacier	Glacier	84°45'S	164°10'E
Swithinbank Moraine	Moraine	85°00'S	177°05'W
Table Mountain	Mountain	77°57'52.265"S	162°02'38.828"E
Tabular Mountain	Mountain	77°51'38.156"S	160°14'24.079"E
Takrouna Bluff	Bluff	71°59'S	163°23'E
Tantalus Bluffs	Bluffs	84°55'S	168°25'W
Tantalus Peak	Peak	73°53'S	161°21'E
Tapley Mountains	Mountains	85°45'S	149°00'W
Tarn Flat	Flat	75°04'S	162°30'E
Taylor Glacier	Glacier	77°45'23.982"S	161°45'29.511"E
Taylor Nunatak	Nunatak	84°54'S	176°00'W
Taylor Peak	Peak	72°12'S	168°39'E
Teall Island	Island	79°03'S	161°54'E
Teall Nunatak	Nunatak	74°30'S	162°33'E
Tedrow Glacier	Glacier	77°58'S	161°50'E
Tempest Peak	Peak	84°31'S	164°11'E
Tennant Peak	Peak	78°09'S	155°18'W
Tent Island	Island	77°41'S	166°23'E
Tent Peak	Peak	77°30'34.235"S	168°57'42.072"E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Tenterhooks Crevasses	Crevasses	71°40'S	162°30'E
Terminus Mountain	Mountain	78°08'14.327"S	163°32'15.219"E
Terra Cotta Mountain	Mountain	77°53'38.872"S	161°15'33.079"E
Terra Nova Bay	Bay	74°50'S	164°30'E
Terrace	Terrace	71°18'S	170°13'E
Terrace Lake	Lake	77°34'37.295"S	166°16'46.190"E
Terror Glacier	Glacier	77°37'S	168°03'E
Thala Island	Island	70°37'S	166°05'E
Thanksgiving Point	Point	84°56'S	177°00'W
The Amphitheatre	Cirque	78°17'25.221"S	163°03'30.148"E
The Bluff	Bluff/Cliff	78°32'S	166°50'E
The Bulwark	Mountain	78°17'S	163°33'E
The Cloudmaker	Mountain	84°17'S	169°25'E
The Decanter	Mountain	77°41'30.733"S	166°22'58.093"E
The Defile	Pass	77°39'02.644"S	162°43'16.315"E
The Dome	Hill	85°22'S	166°00'E
The Fault	Cliff	77°39'55.241"S	166°46'03.380"E
The Flatiron	Cliff	77°00'47.803"S	162°21'02.141"E
The Football	Rock	72°30'S	169°42'E
The Fortress	Platform	77°18'23.785"S	160°53'50.423"E
The Gap	Col	77°50'57.905"S	166°42'17.798"E
The Gateway	Pass	83°31'S	170°58'E
The Keyhole	Pass	78°07'06.246"S	163°41'21.669"E
The Knoll	Hill	77°30'47.011"S	169°18'54.526"E
The Landing	Snowfield	78°22'S	161°25'E
The Mitten	Nunatak	75°59'S	160°30'E
The Monolith	Rock	66°57'S	163°17'E
The Pimple	Peak	77°58'50.665"S	162°40'23.504"E
The Pleiades	Volcanoes	72°42'S	165°32'E
The Podium	Cliff/Bluff	78°56'S	161°09'E
The Pyramid	Peak	78°20'38.527"S	163°29'56.207"E
The Ramp	Slope	77°37'58.642"S	166°26'07.354"E
The Sisters	Rocks	71°17.4'S	170°13.2'E
The Spire	Rock	78°08'29.192"S	161°38'02.908"E
The Strand Moraines	Moraines	77°45'10.877"S	164°31'05.065"E
The Terraced Moraines	Moraines	77°32'24.677"S	166°12'56.488"E
The Tooth	Peak	77°31'07.567"S	168°58'33.176"E
The Turret	Point	77°41'02.909"S	166°30'09.020"E
The Tusk	Peak	84°52'S	168°15'W
Third Crater	Crater	77°47'54.429"S	166°44'04.011"E
Thomson Peak	Peak	71°59'S	166°07'E
Three Sisters Cone	Peak	77°33'42.507"S	166°58'41.517"E
Thumb Point	Point	75°58'S	160°28'E
Tiger Island	Island	76°47'20.573"S	162°27'41.843"E
Tiger Peak	Peak	70°52'S	165°58'E
Tillite Glacier	Glacier	83°51'S	166°00'E
Timber Peak	Peak	74°10'S	162°23'E
Tinker Glacier	Glacier	74°00'S	164°50'E
Tobin Tableland	Tableland	73°17'S	162°52'E
Toboggan Gap	Pass	72°16'S	166°03'E
Todd Hill	Hill	77°50'45.193"S	163°02'43.358"E
Toilers Mountain	Mountain	71°44'S	164°52'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Tombstone Hill	Hill	72°27'S	169°42'E
Tooth Peak	Peak	72°47'S	162°03'E
Towle Glacier	Glacier	76°38'S	161°05'E
Towle Valley	Valley	76°41'S	160°45'E
Towles Glacier	Glacier	72°25'S	169°05'E
Trachyte Hill	Hill	77°15'59.849"S	166°26'22.706"E
Trafalgar Glacier	Glacier	72°28'S	168°25'E
Trainer Glacier	Glacier	72°34'S	167°29'E
Trepidation Glacier	Glacier	78°46'S	162°21'E
Tricorn Mountain	Mountain	85°03'S	173°27'E
Trigon Bluff	Bluff	72°29'S	169°09'E
Trinity Nunatak	Nunatak	76°26'S	160°38'E
Tripp Bay	Bay	76°37'S	162°44'E
Tripp Island	Island	76°38'S	162°42'E
Tryggve Point	Point	77°39'38.525"S	166°42'18.890"E
Tucker Glacier	Glacier	72°32'S	169°15'E
Tucker Inlet	Inlet	72°37'S	169°45'E
Tur Icefall	Icefall	72°19'S	170°10'E
Turks Head	Head	77°39'51.621"S	166°46'32.469"E
Turks Head Bay	Bay	77°39'37.382"S	166°45'10.244"E
Turks Head Ridge	Ridge	77°38'S	166°49'E
Turnabout Valley	Valley	77°46'S	160°32'E
Turret Cone	Hill	77°33'00.874"S	166°26'29.020"E
Turret Island	Island	71°22'S	169°13'E
Turret Peak	Peak	72°16'S	166°06'E
Turtle Rock	Rock	77°44'38.297"S	166°46'38.704"E
Twin Nunataks	Nunataks	75°38'S	159°36'E
Twin Rocks	Rocks	78°23'57.203"S	161°42'31.538"E
Tyler Glacier	Glacier	72°15'S	168°35'E
Upper Staircase	Glacier	78°14'44.793"S	161°02'41.211"E
Upper Wright Glacier	Glacier	77°32'S	160°35'E
USARP Mountains	Mountains	71°10'S	160°00'E
Vantage Hills	Hills	73°33'S	162°27'E
Vashka Crag	Rock	77°18'49.510"S	161°03'29.651"E
Vee Cliffs	Cliffs	77°38'S	167°45'E
Vegetation Island	Island	74°47'S	163°37'E
Ventifact Knobs	Knobs	77°42'S	162°35'E
Ver-Sur-Mer Inlet	Inlet	78°40'S	164°10'W
Veto Gap	Pass	73°24'S	162°54'E
Vickers Nunatak	Nunatak	85°20'S	176°40'W
Victoria Land	Area	74°15'S	163°00'E
Victoria Valley	Valley	77°23'S	162°00'E
Victory Mountains	Mountains	72°40'S	168°00'E
View Point	Point	77°02'S	163°05'E
Vigil Spur	Spur	71°06'S	165°30'E
Waipuke Beach	Beach	77°14'S	166°24'E
Walcott Bay	Bay	78°14'S	163°37'E
Walcott Glacier	Glacier	78°14'S	163°15'E
Walcott Névé	Névé	84°23'S	162°40'E
Waldron Spurs	Spurs	84°35'S	175°40'W
Wales Glacier	Glacier	77°37'S	163°31'E
Walker Rocks	Rocks	76°14'S	161°36'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Wallis Glacier	Glacier	71°14'S	168°15'E
Ward Glacier	Glacier	78°10'S	163°27'E
Ward Lake	Lake	78°10'15.224"S	163°35'45.338"E
Warning Glacier	Glacier	71°32'S	170°21'E
Watchtower Hill	Hill	73°16'S	163°08'E
Webb Glacier	Glacier	77°15'S	160°45'E
Webster Knob	Rock	85°18'S	166°30'W
Wedge Face	Rock	84°12'S	171°30'E
Wedge Peak	Peak	84°12'S	172°05'E
Welcome Mountain	Mountain	72°14'S	160°12'E
West Beach	Beach	77°38'15.856"S	166°24'18.824"E
West Beacon	Peak	77°49'29.092"S	160°48'11.028"E
West Dailey Isle	Island	77°53'S	164°54'E
West Peak	Peak	77°39'35.931"S	166°21'21.163"E
West Quartzite Range	Range	72°00'S	164°45'E
Whakawhiti Saddle	Saddle	82°40'S	164°20'E
Wheeler Valley	Valley	77°11'47.373"S	161°42'2.446"E
Whiplash Glacier	Glacier	72°16'S	167°42'E
White Island	Island	78°08'S	167°24'E
White Strait	Strait	78°13'S	166°48'E
Whitehall Glacier	Glacier	72°43'S	169°25'E
Widowmaker Pass	Pass	74°55'S	162°20'E
Wild Icefalls	Icefalls	84°55'S	162°25'E
Wilkes Ampitheatre	Cirque	76°04'S	161°55'E
Willett Cove	Cove	77°18'S	160°25'E
Willett Range	Range	77°18'S	160°25'E
Williams Air Operating Facility	Base	77°51'S	166°37'E
Williams Cliff	Cliff	77°35'S	166°47'E
Williams Peak	Peak	77°58'09.719"S	163°55'55.196"E
Williamson Rock	Rock	77°27'S	169°15'E
Willis Glacier	Glacier	77°16'S	162°05'E
Wilson Piedmont Glacier	Piedmont Glacier	77°15'S	163°10'E
Wilson Portal	Peak	84°28'S	178°54'W
Wilson Stream	Stream	77°16'48.285"S	166°25'01.183"E
Windless Bight	Bight	77°42'S	167°40'E
Windvane Hill	Hill	77°38'14.106"S	166°25'12.518"E
Windy Gully	Gully	77°52'49.299"S	161°11'45.867"E
Winter Quarters Bay	Bay	77°50'46.195"S	166°39'10.490"E
Wirdnam Glacier	Glacier	78°25'S	162°02'E
Wise Bay	Bay	83°02'S	167°35'E
Wohlschlag Bay	Bay	77°22'S	166°25'E
Wood Bay	Bay	74°13'S	165°30'E
Wood Glacier	Glacier	72°29'S	166°42'E
Wood Point	Point	77°25'17.693"S	168°57'49.951"E
Woodall Peak	Peak	84°17'S	178°38'E
Worcester Range	Range	78°50'S	161°00'E
Wright Valley	Valley	77°30'34.670"S	162°10'3.100"E
Wyandot Ridge	Ridge	76°36'S	160°30'E
Yeates Bluff	Bluff	83°23'S	169°10'E
Yeats Glacier	Glacier	85°01'S	175°00'W
Yermak Point	Point	70°00'S	160°41'E

Antarctic Name	Geographic Feature Type	Approximate Position	
		Latitude	Longitude
Young Island	Island	66°25'S	162°24'E
Yule Bay	Bay	70°44'S	166°40'E
Zigzag Bluff	Bluff	85°18'S	163°30'W
Znamenskiy Island	Island	70°14'S	161°51'E
Zoller Glacier	Glacier	77°53'S	162°18'E
Zykov Glacier	Glacier	70°37'S	164°46'E

Dated at Wellington this 10th day of May 2012.

W. K. SHAW, Secretary, New Zealand Geographic Board Ngā Pou Taunaha o Aotearoa.