

Validation Notice of Antarctic Names

Pursuant to section 35(3) of the New Zealand Geographic Board (Ngā Pou Taunaha o Aotearoa) Act 2008, notice is hereby given of the following 543 official names in the Schedule to this notice that have been assigned to, or altered for, geographic features in Antarctica that are valid in terms of section 35(2) of the Act, but which have not previously been gazetted. For more information about Antarctic naming, visit www.linz.govt.nz/regulatory/place-names/propose-place-name/proposing-antarctic-feature-name.

Schedule

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Abbott Spur	Ridge	78.25611°S	161.895°E
Abus Valley	Valley	79.88333°S	155.08333°E
Adams Ridge	Ridge	70.99793°S	162.41169°E
Adams Stream	Stream	78.10269°S	163.75039°E
Adare Saddle	Pass	71.73266°S	170.19862°E
Aiken Creek	Stream	77.60147°S	163.28324°E
Alcyone Cone	Cone	72.70868°S	165.56196°E
All Black Peak	Peak	71.80346°S	163.95834°E
Amos Glacier	Glacier	77.81963°S	163.65388°E
Amphitheatre Glacier	Glacier	78.3°S	163.06666°E
Anderson Knoll	Hill	77.90336°S	163.43935°E
Andrews Creek	Stream	77.61821°S	163.0475°E
Andrews Peak	Peak	72.27412°S	165.42667°E
Aorta Ridge	Ridge	78.1°S	163.5°E
Arena Saddle	Pass	77.88756°S	160.80332°E
Arnold Cove	Bay	77.42600°S	163.77743°E
Ashtray Basin	Basin	77.86307°S	160.91533°E
Asquith Bluff	Bluff	83.5°S	167.35°E
Atkinson Glacier	Glacier	71.5°S	167.41666°E
Auger Hill	Hill	78.00895°S	164.26467°E
Aurora Heights	Ridge	83.11666°S	157.08333°E
Backdrop Ridge	Ridge	78.34533°S	163.28924°E
Ball Glacier	Glacier	78.05680°S	162.82938°E
Balloon Bight	Historic Antarctic	78.5°S	164.333°W
Banna Peak	Peak	79.90814°S	155.05195°E
Banna Ridge	Ridge	79.9°S	155.1°E
Barker Range	Range	72.53333°S	166.16666°E
Barlow Rocks	Rocks	78.44110°S	163.37552°E
Barnacle Valley	Valley	76.78333°S	161.2°E
Barrier Inlet	Historic Antarctic	78.5°S	164.33333°W
Bartley East Stream	Stream	77.51232°S	162.17848°E
Bartley West Stream	Stream	77.51728°S	162.17158°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Battleship	Nunatak	78.01302°S	161.73840°E
Baumann Crag	Hill	78.40876°S	161.09252°E
Baxter Glacier	Glacier	76.69293°S	161.79678°E
Becker Point	Point	78.13333°S	164.21666°E
Bellum Valley	Valley	79.89897°S	155.23173°E
Benighted Pass	Pass	72.5°S	166.25°E
Beowulf Glacier	Glacier	77.62421°S	161.84187°E
Bernacchi Bay	Bay	77.45770°S	163.80522°E
Berry Spur	Ridge	78.33995°S	162.10112°E
Bibra Valley	Valley	79.95621°S	155.49387°E
Biker Glacier	Glacier	77.18162°S	160.18418°E
Bindschadler Glacier	Glacier	77.96048°S	162.1614°E
Biscoe Bay	Historic Antarctic	76.82508°S	154.52555°W
Black Face	Cliff	77.85112°S	160.87943°E
Black Stump	Hill	72.37269°S	163.83063°E
Blackwall Glacier	Glacier	86.16666°S	159.66666°W
Blankenship Glacier	Glacier	77.98911°S	161.76086°E
Blessing Bluff	Bluff	77.32108°S	163.06133°E
Bonne Glacier	Glacier	77.88333°S	163.81666°E
Boom Basin	Basin	78.22888°S	162.80543°E
Borchgrevink's Bight	Historic Antarctic	78.5°S	164.333°W
Borg Bastion	Peak	78.16062°S	162.48460°E
Bowden Glacier	Glacier	78.13333°S	163.11666°E
Bowles Creek	Stream	77.62293°S	163.05923°E
Bowman Glacier	Glacier	85.56666°S	162°W
Bowman Peak	Peak	77.47212°S	153.51627°W
Bowsprit Moraine	Morraine	76.61666°S	161.25°E
Braathen Peninsula	Historic Antarctic	78.5°S	164°W
Braddock Peak	Peak	72.45153°S	166.46888°E
Brandau Crater	Crater	78.20618°S	163.35112°E
Bratina Lagoon	Lagoon	78.03000°S	165.49962°E
Brawhm Pass	Pass	77.88857°S	160.73765°E
Bridge Riegel	Ledge	76.70816°S	161.00109°E
Brodie Ponds	Ponds	77.95°S	163.66666°E
Brown Scarp	Cliff	78.06666°S	161.4°E
Bubble Spur	Ridge	77.98333°S	161.83333°E
Bull Stream	Stream	77.51556°S	161.9031°E
Bulwark Stream	Stream	78.26804°S	163.53769°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Burgundy Peak	Peak	77.74577°S	162.59409°E
Butcher's Shop	Historic Site	85.6°S	168.16666°W
Butcher's Spur	Ridge	85.56666°S	166.5°W
Buttress Peak	Peak	84.45°S	164.26666°E
Camp II Point	Point	78.37869°S	163.13138°E
Campbell Crag	Hill	78.45666°S	163.54444°E
Canada Stream	Stream	77.61330°S	163.04947°E
Canfield Mesa	Mesa	77.42364°S	161.17800°E
Canine Hills	Hills	71.61666°S	163.83333°E
Canine Nunatak	Nunatak	78.43084°S	158.67665°E
Cargo Pond	Pond	76.91531°S	161.08968°E
Carmen Land	Historic Antarctic	85°S	145°W
Cascade Glacier	Glacier	71.37191°S	169.0751°E
Cassidy Glacier	Glacier	77.76995°S	160.14652°E
Cassini Glacier	Glacier	77.89235°S	163.79848°E
Catacomb Ridge	Ridge	78.08329°S	163.39572°E
Catenary Nunatak	Nunatak	77.98564°S	160.51924°E
Central Aisle Ridge	Ridge	78.35°S	163.3°E
Centroleura Spur	Ridge	71.29279°S	163.22104°E
Chain Moraines	Morraines	77.19078°S	160.52770°E
Chain Nunataks	Nunataks	77.83333°S	163.4°E
Chambers Hill	Hill	77.92005°S	164.13062°E
Chancellor Ridge	Ridge	78.2°S	163.2°E
Charles V. Bob Mountains	Historic Antarctic	85.5°S	135°W
Chasm Pass	Historic Antarctic	81.18274°S	163.99304°W
Chevron Rocks	Rocks	84.11666°S	173.16666°E
Chocolate Nunatak	Nunatak	72.59781°S	166.06219°E
Clark Stream	Stream	77.42018°S	162.62356°E
Colwell Massif	Massif	78.02949°S	161.55570°E
Comberiate Glacier	Glacier	78.35°S	162.23333°E
Cooke Bluff	Bluff	78.21990°S	161.75038°E
Copland Pass	Pass	78.09811°S	162.95636°E
Coral Hill	Hill	78.00688°S	164.29795°E
Coral Ridge	Ridge	77.57228°S	163.42629°E
Corner Nunatak	Nunatak	82.86070°S	157.63858°E
Covert Glacier	Glacier	77.90141°S	163.09484°E
Cracktrack Glacier	Glacier	71.66666°S	166.5°E
Crary Knoll	Hill	78.25934°S	161.61321°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Creagh Glacier	Glacier	78.02019°S	161.17217°E
Creagh Icefall	Icefall	78.02679°S	161.12101°E
Cross-grained Ridge	Ridge	72.54425°S	166.55611°E
Crown Hills	Hills	71.78601°S	163.86770°E
Curphey Peaks	Peaks	71.3°S	163.38333°E
Cycle Glacier	Glacier	77.15592°S	160.30914°E
Danum Platform	Ledge	79.98808°S	155.49101°E
Datum Peak	Peak	77.97306°S	163.80395°E
Davis Ice Piedmont	Glacier	70.63333°S	166.26666°E
Davis Nunataks	Nunataks	85.627°S	166.59482°E
Dead Horse Bay	Bay	77.55380°S	166.15672°E
Decker Glacier	Glacier	77.46271°S	162.79534°E
DeMaster Point	Point	78.06895°S	164.42396°E
Dentine Peak	Peak	71.56820°S	163.74508°E
Denton Stream	Stream	77.45738°S	162.61425°E
Destination Nunataks	Nunataks	72.25°S	165.46666°E
Dimick Peaks	Peaks	78.3°S	161.93333°E
Discovery Group	Islands	78.16113°S	166.63246°E
Dogwatch Saddle	Pass	76.88333°S	161.68333°E
Domain	Place	77.63424°S	166.42718°E
Dory Nunatak	Nunatak	76.78333°S	161.3°E
Dot Cliff	Cliff	78.32129°S	161.97056°E
Dow Peak	Peak	71.05978°S	163.05277°E
Dreschhoff Peak	Peak	78.02279°S	161.08697°E
Dubris Valley	Valley	80.00323°S	155.46294°E
Duff Peak	Peak	77.78156°S	162.45230°E
Dugdale Ice Tongue	Glacier Tongue	71.58212°S	169.96281°E
East Aisle Ridge	Ridge	78.35005°S	163.37256°E
East Cape	Historic Antarctic	78.5°S	164.33333°W
East Groin	Ridge	77.64581°S	160.94706°E
Elevation Point	Point	77.80439°S	161.65075°E
Ellipsoid Hill	Mountain	77.80128°S	163.82923°E
Endurance Cliffs	Cliffs	82.77981°S	155.13105°E
Engebretson Peak	Peak	78.13501°S	162.45776°E
England Ridge	Ridge	77.0293°S	162.47645°E
Enigma Rocks	Rocks	72.39460°S	164.79042°E
Erebus Glacier	Glacier	77.67225°S	167.08101°E
Esser Hill	Hill	77.93615°S	164.07988°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Eureka Spurs	Ridges	72.7°S	166°E
Explorers Cove	Bay	77.56336°S	163.58632°E
Eyeglass Cirque	Cirque	77.80824°S	161.95234°E
Ferrigno Glacier	Glacier	78.13333°S	161.98333°E
Field Névé	Névé	71.63333°S	167°E
Findlay Ridge	Ridge	78.13333°S	164°E
Fireman Glacier	Glacier	77.79094°S	160.26969°E
Fisher Bastion	Massif	78.35853°S	162.63028°E
Fleming Summit	Peak	84.32498°S	166.31171°E
Flight Deck Névé	Névé	76.78333°S	161.5°E
Flory Cirque	Cirque	77.64842°S	160.85066°E
Flotsam Moraines	Rock	76.84948°S	161.64963°E
Fog Bay	Bay	77.66666°S	168.16666°E
Foggy Pass	Pass	71.94182°S	164.82853°E
Fogle Peak	Peak	77.95675°S	162.57076°E
Footscrew Nunatak	Nunatak	77.90924°S	160.95085°E
Forecastle Summit	Peak	76.76045°S	161.09746°E
Foster Crater	Crater	78.39159°S	162.97713°E
Fowlie Glacier	Glacier	71.66666°S	168.06666°E
Friedmann Valley	Valley	77.90083°S	160.49969°E
Frio Peak	Peak	78.14157°S	162.86953°E
Frustration Ridge	Ridge	82.1941°S	158.58681°E
Furlong Creek	Stream	77.64897°S	163.14174°E
Gateway Hills	Range	71.66518°S	163.45344°E
Gauss Glacier	Glacier	77.96942°S	163.77623°E
Gentle Glacier	Glacier	76.73926°S	161.24205°E
Geodetic Glacier	Glacier	77.75°S	163.8°E
Geoid Glacier	Glacier	77.80558°S	163.78352°E
Glover Hills	Hills	76.68333°S	161.66666°E
Goldstream Peak	Peak	86.69304°S	148.50541°W
Gould Peak	Peak	78.12883°S	155.66604°W
Granite Pillars	Rocks	83.6°S	170.75°E
Green Creek	Stream	77.62413°S	163.05916°E
Greenville Hole	Basin	76.71924°S	160.97834°E
Greenwood Stream	Stream	77.35958°S	163.05934°E
Griffin Nunatak	Nunatak	75.91139°S	158.34371°E
Grizzly Peak	Peak	85.96666°S	151.36666°W
Grootes Peak	Peak	78.05274°S	161.59564°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Hackerman Ridge	Ridge	72.65°S	167.76666°E
Haggerty Hill	Hill	77.95796°S	164.19855°E
Half Black Peak	Peak	71.77975°S	163.65574°E
Handley Hill	Hill	78.01115°S	164.21891°E
Hannon Hill	Hill	77.82981°S	163.64226°E
Hanson Spur	Ridge	84.35723°S	164.69357°E
Harnish Creek	Stream	77.61443°S	163.24084°E
Harris Hill	Hill	77.81020°S	163.29063°E
Hart East Stream	Stream	77.49442°S	162.34018°E
Hart West Stream	Stream	77.49659°S	162.32165°E
Harvey Summit	Peak	78.31278°S	162.29257°E
Hays Mountains	Range	85.84059°S	156.56803°W
Heidemann Glacier	Glacier	82.55°S	162.83333°E
Heke Peak	Peak	77.97530°S	162.88144°E
Henderson Pyramid	Peak	78.10047°S	161.44906°E
Hendy Hills	Hills	77.67980°S	162.04303°E
Hess Mesa	Mesa	77.63128°S	160.80770°E
Highway Ridge	Ridge	78.38539°S	162.94665°E
Hobbs Ridge	Ridge	77.88183°S	163.98898°E
Hofman Hill	Hill	77.92406°S	164.22402°E
Hofmann Spur	Ridge	78.27605°S	162.04850°E
Holmes Block	Mountain	78.22191°S	161.58103°E
Horizon Bluff	Bluff	77.9°S	160.43333°E
Horseshoe Crater	Crater	78.23369°S	162.88783°E
Hourglass Buttress	Buttress	86.67299°S	146.43416°W
Howchin Lake	Lake	78.21883°S	163.52193°E
Howchin North Stream	Stream	78.21693°S	163.49788°E
Howchin South Stream	Stream	78.22189°S	163.48402°E
Huey Creek	Stream	77.59994°S	163.11481°E
Humphries Glacier	Glacier	72.83333°S	168.83333°E
Hunt Mountain	Mountain	82.08745°S	159.28964°E
Hurricane Heights	Hills	76.73333°S	160.66666°E
Husky Heights	Hills	84.88333°S	176°E
Ibarra Peak	Peak	77.96859°S	163.00875°E
Icefall Nunatak	Nunatak	78.30528°S	158.65207°E
Inan Peak	Peak	78.32952°S	162.63288°E
Incas Leap	Peak	77.81977°S	160.48819°E
Incisor Ridge	Ridge	71.64706°S	163.67541°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Intermittent Lake	Lake	77.37519°S	163.04354°E
Isca Valley	Valley	80.00990°S	155.55559°E
Ituna Valley	Valley	80°S	155.75°E
Ivory Tower	Peak	85.46952°S	142.38959°W
Jago Nunataks	Nunataks	72.1°S	164.66666°E
Janosy Hill	Hill	78.15040°S	163.73606°E
Jetsam Moraine	Moraine	76.82967°S	161.59486°E
Jigsaw Rock Gut	Valley	78.20073°S	162.88826°E
Kahiwi Maihao Ridge	Ridge	78.08333°S	164°E
Kamb Glacier	Glacier	77.91437°S	162.64929°E
Keble Hills	Hills	78°S	164.16666°E
Kelmelis Hills	Hills	77.98895°S	163.64863°E
Kennar Valley	Valley	77.76605°S	160.40945°E
Kennedy Ridge	Ridge	78.40387°S	162.13510°E
Kenney Nunatak	Nunatak	78.05931°S	161.49782°E
Kip Peak	Peak	84.50943°S	164.46001°E
Knobhead Moraine	Moraine	77.85469°S	161.58577°E
Koci Cliffs	Cliffs	78.07516°S	161.57315°E
Koenig Valley	Valley	77.60354°S	160.78252°E
Koettlitz Névé	Névé	78.45°S	163°E
Kolich Point	Point	77.35903°S	163.55811°E
Kyffin Spur	Ridge	83.77199°S	171.82002°E
Kyle Peak	Peak	72.55791°S	166.30413°E
La Count Mountain	Peak	77.99473°S	161.70911°E
Lake Bull	Lake	77.52504°S	161.70934°E
Lake House	Lake	77.70294°S	161.41686°E
Lake Thomas	Lake	77.40844°S	162.24903°E
Lanyon Peak	Peak	77.25425°S	161.69458°E
Lava Tongue Pass	Pass	78.23938°S	162.68868°E
Lear Spire	Rock	78.08355°S	161.50416°E
Lemanis Valley	Valley	80.01666°S	155.83333°E
Lettau Peak	Peak	77.95257°S	162.49727°E
Level Valley	Valley	77.99214°S	161.12684°E
Lindum Valley	Valley	80.05°S	155.96666°E
Lookout Nunatak	Nunatak	72.39378°S	163.90472°E
Lost Seal Stream	Stream	77.59405°S	163.24687°E
Low Barrier	Historic Antarctic	78.5°S	164.33333°W
Lower Fang	Rock	77.481°S	167.155°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Lower Jaw Glacier	Glacier	78.36471°S	162.96796°E
Lower Miers Stream	Stream	78.11536°S	164.15605°E
Lower Victoria Valley	Valley	77.36774°S	162.34624°E
Lugger Glacier	Glacier	76.96041°S	160.85705°E
Macdonald Bluffs	Cliffs	83.25°S	157.83333°E
MacDonald Point	Point	79.87691°S	160.33427°E
Mackellar Glacier	Glacier	83.80440°S	167.39757°E
MacKinnon Glacier	Glacier	71.53333°S	163.21666°E
MacMillan Point	Point	77.91307°S	164.57108°E
Magnis Ridge	Ridge	80.08369°S	156.23020°E
Magnis Valley	Valley	80.08333°S	156.08333°E
Maine Ridge	Ridge	78.07277°S	162.09416°E
Many Glaciers Pond	Pond	77.5983°S	163.32232°E
Marchant Glacier	Glacier	78.1°S	162.05°E
Maria Creek	Stream	77.62475°S	163.05209°E
Marinovic Beach	Beach	77.57728°S	163.53626°E
Mars Hills	Hills	76.67648°S	161.96054°E
Marshall Ridge	Ridge	78.05°S	164.08333°E
Martin Dome	Dome	83.3°S	157.2°E
Marvin Nunatak	Nunatak	77.76606°S	160.05867°E
Matchless Mountain	Mountain	76.63203°S	161.60636°E
Mattox Bastion	Peak	77.63333°S	160.93333°E
Mautino Peak	Peak	77.34086°S	162.04813°E
Mayewski Peak	Peak	77.29374°S	162.24211°E
McCraw Glacier	Glacier	80.11666°S	156.58333°E
McDermott Glacier	Glacier	78.33333°S	162.06666°E
McKay Cliffs	Cliffs	82.30371°S	155.82324°E
McKinley Plateau	Historic Antarctic	78.5°S	164°W
McKnight Creek	Stream	77.59546°S	163.27921°E
McLean Buttress	Buttress	77.32373°S	160.97271°E
McMurdo Dry Valleys	Area	77.5°S	162°E
McSaveney Spur	Ridge	77.29105°S	160.57059°E
McWhinnie Peak	Peak	77.26654°S	162.24339°E
Meserve East Stream	Stream	77.50511°S	162.27271°E
Meserve West Stream	Stream	77.50852°S	162.25742°E
Metaris Valley	Valley	80.07581°S	156.30214°E
Meteorite Hills	Hills	79.66962°S	155.56801°E
Micou Point	Point	77.44550°S	166.43088°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Midship Glacier	Glacier	76.86666°S	161.5°E
Miers Stream	Stream	78.09638°S	163.77215°E
Mitchell Glacier	Glacier	77.95618°S	163.07727°E
Mollweide Glacier	Glacier	77.95°S	163.75°E
Monteath Hills	Range	72.1°S	166.5°E
Morning Glacier	Glacier	78.48236°S	163.76268°E
Mosley-Thompson Cirques	Cirques	78.01569°S	161.4882°E
Mount Alexandra	Mountain	78.00200°S	163.84104°E
Mount Amherst	Mountain	86.53333°S	153.1°W
Mount Analogue	Mountain	85.81096°S	138.09417°W
Mount Atholl	Mountain	78°S	163.73333°E
Mount Atlas	Mountain	72.74216°S	165.51759°E
Mount Augusta	Mountain	84.79720°S	163.09008°E
Mount Band	Mountain	78.04390°S	163.95921°E
Mount Benninghoff	Mountain	77.91411°S	161.31830°E
Mount Beowulf	Mountain	77.63333°S	161.8°E
Mount Blackwelder	Mountain	77.97972°S	161.07927°E
Mount Bockheim	Mountain	78.03962°S	161.98341°E
Mount Bradshaw	Mountain	71.46880°S	163.88248°E
Mount Cara	Mountain	82.75255°S	161.11089°E
Mount Carnes	Mountain	77.65748°S	161.35311°E
Mount Chiang	Mountain	77.96188°S	162.65462°E
Mount Colbert	Mountain	86.19574°S	153.26142°W
Mount de Gerlache	Mountain	74.99539°S	162.39442°E
Mount Duvall	Mountain	78.36651°S	162.52464°E
Mount Eos	Mountain	71.70599°S	168.62690°E
Mount Essinger	Mountain	77.87153°S	162.64437°E
Mount Fridtjof Nansen	Mountain	85.34689°S	167.55033°W
Mount Fuller	Mountain	77.87646°S	162.35322°E
Mount Grendal	Mountain	77.57455°S	162.00745°E
Mount Helmer Hanssen	Mountain	85.98333°S	164.46666°W
Mount Hubbard	Mountain	78.37271°S	163.71912°E
Mount Huxley	Mountain	77.85960°S	162.85835°E
Mount Janus	Mountain	71.07545°S	163.08457°E
Mount Jennings	Mountain	72.53564°S	166.25737°E
Mount Kuipers	Mountain	77.90985°S	161.40165°E
Mount Leland	Mountain	77.27056°S	161.30555°E
Mount Lynch	Mountain	78.17068°S	162.06592°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Mount Lysaght	Mountain	82.81666°S	161.31666°E
Mount Marwick	Mountain	71.03762°S	162.78306°E
Mount Mignone	Mountain	77.87070°S	162.5131°E
Mount Nagata	Mountain	71.34750°S	162.77353°E
Mount Nubian	Mountain	78.24625°S	166.41982°E
Mount Overlook	Mountain	71.46666°S	163.43333°E
Mount Pams	Mountain	78.04710°S	163.91269°E
Mount Potter	Mountain	78.13728°S	162.29539°E
Mount Randall	Mountain	72.80247°S	167.67874°E
Mount Rees	Mountain	78.47615°S	162.47571°E
Mount Ritchie	Mountain	78.53333°S	158.41666°E
Mount Roper	Mountain	78.11906°S	162.75367°E
Mount Rosenwald	Mountain	85.06134°S	179.04575°W
Mount Samushkov	Mountain	70.67821°S	165.7589°E
Mount Schwerdtfeger	Mountain	78.34876°S	162.76496°E
Mount Selby	Mountain	80.19868°S	156.41497°E
Mount Shadbolt	Mountain	76.67277°S	160.48386°E
Mount Shearer	Mountain	71.3104°S	163.00749°E
Mount Smith	Mountain	76.05564°S	161.56270°E
Mount Stearns	Mountain	78.31977°S	162.82468°E
Mount Steep	Mountain	78.04573°S	163.85164°E
Mount Stump	Mountain	86.18024°S	153.15170°W
Mount Swinford	Mountain	77.27224°S	161.90753°E
Mount Talmadge	Mountain	78.41978°S	162.57058°E
Mount Weller	Mountain	77.84210°S	160.47708°E
Mount Wild	Mountain	84.79835°S	162.68679°E
Mount Windle	Mountain	77.89901°S	162.29765°E
Mount Wodzicki	Mountain	71.34515°S	163.16051°E
Mudrey Cirque	Cirque	77.64261°S	160.73828°E
Mullins Valley	Valley	77.89949°S	160.59482°E
Mummy Pond	Basin	77.66404°S	162.66007°E
Mummy Ridge	Ridge	72.26240°S	165.66235°E
Murcrae Heights	Hills	78.08004°S	162.24030°E
Murihau Peak	Peak	78.14216°S	163.17479°E
Murphy Peak	Peak	77.99477°S	164.07431°E
Nadir Bluff	Bluff	77.96354°S	160.44579°E
Nickell Peak	Peak	77.32007°S	161.46778°E
Nilsen Plateau	Plateau	86.33333°S	158°W

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Norton Crag	Hill	78.35351°S	161.08418°E
Oliver Peak	Peak	77.61088°S	161.04538°E
O'Neal Ridge	Ridge	72.81461°S	168.74478°E
Onnum Ridge	Ridge	80.12179°S	156.35321°E
Overture Peak	Peak	73.49699°S	162.30890°E
Painted Peak	Peak	72.44287°S	163.75858°E
Palais Glacier	Glacier	78.02513°S	161.30219°E
Pari Haupapa Cliffs	Cliffs	78.46666°S	161.88333°E
Parker Mesa	Mesa	77.25502°S	160.93274°E
Parry Mountains	Historic Antarctic	78°S	168°E
Pascoe Glacier	Glacier	76.76666°S	161.01666°E
Pearsall Ridge	Ridge	77.87781°S	163.06327°E
Pedalling Ice Field	Glacier	77.25°S	159.91666°E
Pillow Saddle	Pass	77.88333°S	164.01666°E
Plata Glacier	Glacier	72.04691°S	166.19736°E
Plumb Bob Point	Point	77.87094°S	161.73893°E
Plummet Glacier	Glacier	77.78333°S	161.9°E
Polheim	Historic Site	90°S	0°E
Pontes Ridge	Ridge	80.13333°S	156.4°E
Porter Hills	Hills	78.15805°S	163.64498°E
Poutini Peak	Peak	78.14679°S	163.09749°E
Prestrud Rock	Rock	77.20056°S	154.51311°W
Priddy Glacier	Glacier	77.93541°S	164.03454°E
Profile Bluff	Bluff	77.86956°S	160.45173°E
Projection Peak	Peak	77.98602°S	163.78741°E
Puke Toropā Mountain	Mountain	78.23679°S	162.42624°E
Pyramid Ponds	Ponds	78.28802°S	163.45656°E
Quartermain Mountains	Range	77.85°S	160.75°E
Quest Cliffs	Cliffs	82.6°S	155.16666°E
Radian Ridge	Ridge	78.24258°S	162.66179°E
Rampart Terrace	Terrace	78.18333°S	162.01666°E
Rector Ridge	Ridge	77.9°S	160.55°E
Red Rock Peak	Peak	71.97107°S	166.09140°E
Rester Peak	Peak	78.17312°S	162.61529°E
Ridley Camp	Historic Site	71.30763°S	170.19178°E
Rim Glacier	Glacier	77.20414°S	160.43943°E
Riptide Cirque	Cirque	76.60855°S	160.86483°E
Riviera Ridge	Ridge	78.42630°S	163.68275°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Robertson Ridge	Ridge	77.40101°S	162.18309°E
Robison Peak	Peak	77.19694°S	160.26149°E
Rowell Peak	Peak	71.55472°S	163.31436°E
Rude Spur	Ridge	77.45364°S	160.83220°E
Ruecroft Glacier	Glacier	78.21666°S	161.66666°E
Rum Pond	Lake	76.90004°S	161.12327°E
Russet Hills	Hills	72.45°S	163.78333°E
Sabrina Ridge	Ridge	80.15558°S	156.37901°E
Sabrina Valley	Valley	80.1431°S	156.38998°E
Saddle Hill	Hill	72.41666°S	163.75°E
Sagehen Nunataks	Nunataks	86.5°S	153.25°W
Salient Ridge	Ridge	78.11812°S	163.06052°E
Salmon Stream	Stream	77.93258°S	164.49990°E
Sanctuary Glacier	Glacier	86°S	150.41666°W
Savage Ridge	Ridge	78.48129°S	163.37402°E
Saxby Range	Range	72.06666°S	167.13333°E
Schultz Glacier	Glacier	77.31987°S	162.33822°E
Schulz Crag	Hill	78.37764°S	161.18987°E
Schutt Glacier	Glacier	78.26666°S	161.51666°E
Scudding Glacier	Glacier	76.90789°S	160.73785°E
Scuppers Icefalls	Icefalls	76.8°S	161.6°E
Scuttle Valley	Valley	76.63859°S	161.17235°E
Seekers Ridge	Ridge	71.01666°S	162.75°E
Shallow Valley	Valley	77.51977°S	167.16604°E
Shark Fin	Peak	78.36841°S	162.91112°E
Shark Fin Glacier	Glacier	78.38081°S	162.91668°E
Sharpend Glacier	Glacier	76.87023°S	160.95488°E
Sheridan Bluff	Bluff	86.88333°S	153.5°W
Shipley Glacier Tongue	Glacier Tongue	71.37697°S	169.19001°E
Shipwreck Moraine	Morraine	76.85°S	161.78333°E
Shupe Peak	Peak	78.16621°S	161.92239°E
Sigrid Pond	Pond	77.70842°S	161.58180°E
Simmons Basin	Basin	77.76282°S	161.28196°E
Simmons Lake	Lake	77.76850°S	161.32545°E
Siple Ridge	Ridge	77.93088°S	160.11221°E
Ski Slope	Slope	77.83972°S	166.65194°E
Skinner Ridge	Ridge	74.4°S	161.75°E
Slackwater Cirque	Cirque	76.63120°S	160.76799°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Sladen Summit	Peak	78.11484°S	162.39115°E
Slump Mountain	Mountain	77.87687°S	160.72966°E
Soft Snow Pass	Pass	72.64081°S	166.52973°E
Softbed Ridges	Ridges	83.05°S	163.75°E
Solomon Glacier	Glacier	78.38333°S	162.5°E
Solomon Saddle	Pass	78.38410°S	162.64891°E
Sore Thumb	Rock	76.67824°S	161.08900°E
South Beacon	Peak	77.85°S	160.78333°E
South Polar Plateau	Plateau	89°S	170°E
Spaulding Pond	Pond	77.65903°S	163.118°E
Spheroid Hill	Hill	77.79428°S	163.93962°E
Spillway Icefall	Glacier	85.01666°S	166.36666°W
Splettstoesser Pass	Pass	71.61713°S	167.32507°E
Spring Glacier	Glacier	77.92349°S	163.12080°E
Springtail Point	Hill	77.17285°S	160.68519°E
Sprocket Glacier	Glacier	77.2°S	160.56666°E
Staff Ridge	Ridge	77.98173°S	161.15580°E
Static Nunatak	Nunatak	77.92890°S	160.83173°E
Stepaside Knoll	Hill	78.22369°S	161.40673°E
Stever Ridge	Ridge	72.85324°S	168.13414°E
Stoner Peak	Peak	77.90786°S	163.10418°E
Stratton Hills	Hills	77.78333°S	163.3°E
Subtense Valley	Valley	77.84024°S	160.10609°E
Sullivan Glacier	Glacier	71.04409°S	162.46706°E
Sulphide Pass	Pass	78.19847°S	162.73304°E
Sunker Nunataks	Nunataks	76.65636°S	161.45146°E
Sutherland Peak	Peak	77.63839°S	161.05913°E
Sweepstake Reach	Channel	77.52407°S	161.69722°E
Symes Nunatak	Nunatak	72.49913°S	164.90992°E
Table Bay	Cirque	84.78°S	163.49°E
Taff y Bryn	Ridge	76.71666°S	161.41666°E
Tamarus Valley	Valley	80.16163°S	156.35383°E
Tasman Ridge	Ridge	78.03424°S	163.11872°E
Taygete Cone	Cone	72.69103°S	165.55912°E
Telemeter Glacier	Glacier	77.81098°S	160.22069°E
Telescope Peak	Peak	77.94002°S	163.12269°E
Terror Point	Point	77.67828°S	168.25278°E
Testa Ridge	Ridge	78.45°S	163.53333°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
The Altiplano	Valley	78.12210°S	163.97793°E
The Slot	Glacier	82.66666°S	155.08333°E
The Spectre	Mountain	86.05542°S	150.14038°W
The Stage	Cirque	78.34888°S	163.25722°E
Thomas Heights	Hills	77.77613°S	163.86899°E
Tigerstripe Ridge	Ridge	76.70610°S	161.51038°E
Tisobis Valley	Valley	80.17761°S	156.36178°E
Titan Dome	Dome	88.5°S	165°E
Tobogganers Icefall	Icefall	71.51666°S	163.5°E
Toddy Pond	Pond	76.70014°S	161.35644°E
Tongue Peak	Peak	86.56666°S	153.03333°W
Topside Glacier	Glacier	76.69084°S	160.96839°E
Tot Pond	Pond	76.89833°S	161.10905°E
Transantarctic Mountains	Mountains	85°S	175°W
Transit Ridge	Ridge	77.94095°S	163.08384°E
Trough Lake	Lake	78.27659°S	163.46770°E
Truncated Cones	Cones	77.53068°S	167.08185°E
Tuati Peak	Peak	77.95743°S	162.82503°E
Turnabout Glacier	Glacier	77.76650°S	160.72721°E
Turret Ridge	Ridge	72.23333°S	166.21666°E
Tyrol Valley	Valley	77.58799°S	160.63023°E
Ugolini Ridge	Ridge	78.03987°S	161.55818°E
University Peak	Peak	77.86903°S	160.76947°E
University Valley	Valley	77.86156°S	160.71794°E
Upper Alph River	Stream	78.30521°S	163.46120°E
Upper Jaw Glacier	Glacier	78.35673°S	162.95930°E
Upper Victoria Valley	Valley	77.27578°S	161.50565°E
Utz Spur	Ridge	78.35666°S	162.32444°E
Vantage Hill	Hill	80.27475°S	155.37791°E
Venta Plateau	Plateau	80.03956°S	155.6437°E
Vereyken Glacier	Glacier	78.41971°S	163.95613°E
Vernier Valley	Valley	77.97096°S	161.15887°E
Vestal Ridge	Ridge	77.89095°S	160.62703°E
Viking Hills	Hills	76.72310°S	161.79452°E
Waddington Glacier	Glacier	78.04940°S	161.42995°E
Waikato Spur	Ridge	78.04325°S	162.43639°E
Waiparahoaka Mountain	Mountain	78.28971°S	162.42283°E
Walcott Lake	Lake	78.23723°S	163.46556°E

Antarctic Name	Geographic Feature Type	Position	
		Latitude	Longitude
Walcott North Stream	Stream	78.22793°S	163.42794°E
Walcott South Stream	Stream	78.24444°S	163.37830°E
Wales Stream	Stream	77.58247°S	163.49850°E
Ward Stream	Stream	78.18894°S	163.70566°E
Ward Valley	Valley	78.17811°S	163.63024°E
Weidner Ridge	Ridge	78.46161°S	163.43125°E
West Aisle Ridge	Ridge	78.34289°S	163.20400°E
West Groin	Mountain	77.64627°S	160.8105°E
Western Mountains	Historic Antarctic	77.58005°S	161.71869°E
Wildwind Glacier	Glacier	76.86666°S	161.16666°E
Williams Glacier	Glacier	78.1°S	162.3°E
Wilson Hill	Mountain	78.16188°S	163.69957°E
Wisdom Hills	Hills	71.55°S	163.55°E
Wolak Peak	Peak	77.64220°S	161.13364°E
Xanadu Hills	Hills	78.18333°S	163.53333°E
Zanuck East Peak	Peak	85.95°S	150.88333°W
Zetland Glacier	Glacier	78.00663°S	163.83760°E

Dated at Wellington this 22nd day of June 2017.

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

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