

# New Zealand Geographic Board Ngā Pou Taunaha o Aotearoa

## Notice of the Decisions of the Minister for Land Information re. the Assigning of Place Names

Pursuant to Section 12 of the New Zealand Geographic Board Act 1946, notice was given on the 18<sup>th</sup> October 2001 of the intention of the New Zealand Geographic Board to assign the names stated in the first column of the Schedule below, to the respective places described in the second column of the said Schedule. Objections were received to these proposed names and were dealt with pursuant to Section 13 of the said Act.

I hereby declare that it is my decision that the names of these places shall be as referred to in the first column of the Schedule below, and that these decisions took effect on the 9<sup>th</sup> day of September 2002 (for Mechanics Bay) and 29<sup>th</sup> day of October 2002 (for Black Rock Point).

### SCHEDULE

#### Canterbury Land District

Black Rock Point	Point located between Taylors Mistake and Harris Bay, approximately 2km southeast of Sumner Head, Topographic map 260-N36 & N37 Akaroa, GR 2492650E 5736000N. Shown on current mapping as Black Rock. This notice completes the statutory process started in 1948.
Mechanics Bay	Bay along the northern shoreline and near the entrance to Lyttelton Harbour/Whakaraupō, 1km southwest of Awaroa/Godley Head, Topographic map 260-N36 & N37 Akaroa, GR 2493600E 5734800N. Shown on current mapping as Mechanics Bay. This notice completes the statutory process started in 1948.

Dated at Wellington this 26<sup>th</sup> day of June 2003.  
John Tamihere, Minister for Land Information.

## Notice of Intention to Assign Place Names

Pursuant to section 12 of the New Zealand Geographic Board Act 1946, notice is hereby given of the intention of the New Zealand Geographic Board to assign the altered or new names stated in the first column of the Schedule below, to the respective places described in the second column of the said Schedule.

Objection to the proposed names may be given in writing, setting out the grounds for objection, to the Secretary of the New Zealand Geographic Board, C/- Land Information New Zealand, Private Box 5501, Wellington, within a period of 3 months from the date of the *New Zealand Gazette* containing this notice.

### SCHEDULE

#### North Auckland Land District

Kuakarau Bay	Bay along the southwest coast of Waiheke Island, Topographic map 260-S11 Waiheke, GR 2693500E 6484500N. Spelling correction from Kauakarau Bay.
Tanerore Cove	Bay along the southwest coast of Waiheke Island, within Te Akau o Hine (q.v.), and between Hitapa Bay and Kuakarau Bay (q.v.), Topographic map 260-S11 Waiheke, GR 2693100E 6484800N. Not named on current map/chart.
Te Akau o Hine	Small bay along the southwest coast of Waiheke Island, within the proposed Tanerore Cove, Topographic map 260-S11 Waiheke, GR 2693950E 6484800N. Not named on current map/chart.

#### Wellington Land District

Te Wharepouri Mark      Historic place along the Wairarapa coast, 5km north of Castlepoint, Topographic map 260-U25 & U26 Pongaroa and Castlepoint, GR 2783200E 6033500N. Spelling correction from Waipori's Mark.

### **Nelson Land District**

Anarewa Point            Coastal point between Tapu Bay and Stephens Bay, 1km south of Kaiteriteri, Tasman Bay, Topographic map 260-N26 Takaka, GR 2511500E 6017300N. Spelling correction from Anawera Point.

Anarewa Stream          Small stream flowing into Stephens Bay, 1km south of Kaiteriteri, Tasman Bay, Topographic map 260-N26 Takaka, GR 2511300E 6017700N. Not named on current map/chart.

Dellavedova Creek       Stream flowing west into the Buller River, 3km east of Inangahua, Topographic map 260-L29 Inangahua, GR 2426000E 5927600N. Spelling correction from Dela Vedova Creek.

Topffer Creek            Stream flowing generally northwesterly into Boatmans Creek, 8km northeast of Reefton, Topographic map 260-L30 Reefton, GR 2424000E 5902000N. Spelling correction from Topfer Creek.

### **Marlborough Land District**

Stace Saddle             Saddle at height 1045m, between Mount Stace and Surveyor Spur (q.v.), in the Seaward Kaikoura Range, Topographic map 260-O31 Kaikoura, GR 2564400E 5884200N. Not named on current map/chart.

Surveyor Peak            Mountain at height 2365m, in the Seaward Kaikoura Range, Topographic map 260-O31 Kaikoura, GR 2564400E 5887700N. Not named on current map/chart.

Surveyor Spur            Ridge spur rising northerly from Stace Saddle (q.v.), in the Seaward Kaikoura Range, Topographic map 260-O31 Kaikoura, from GR 2564400E 5884200N to GR 2563800E 5886900N. Not named on current map/chart.

### **Canterbury Land District**

Lilburne River           River flowing from the Puketeraki Range generally southerly into the Ashley River/Rakahuri, Topographic map 260-L33 Dampier and 260-L34 Puketeraki, from GR 2439400E 5801000N to GR 2442800E 5792200N. Spelling correction from Lillburn River.

Lilburne Hill            Mountain at height 1405m, between the Puketeraki Range and the Pancake Range and near the headwaters of the Ashley River/Rakahuri, Topographic map 260-L34 Puketeraki, GR 2441400E 5796700N. Spelling correction from Lillburn Hill.

Pegasus Bay            Locality between Woodend and Waikuku Beach, east of SH 1, Topographic map 260-M35 Christchurch, GR 2485500E 5766000N. Not named on current map/chart.

### **Westland Land District**

Karnbach                Ridge running southwest from Mount Ashmore, 10km east of Harihari, Topographic map 260-I34 Harihari, GR 2321300E 5782000N. Spelling correction from Karnback.

Lake Roto Te Koeti      Lake below West Peak and East Peak, 4km northeast of Makawhio River (Jacobs River), Topographic map 260-F36 & G36 Paringa, GR 2249000E 5724700N. Spelling correction from Lake Rototekoiti.

### **Otago Land District**

McBride Peaks          Several peaks forming a line running southeast from a peak at height 2076m to a peak at height 2009m, Topographic map 260-E39 Aspiring, from GR 2137700E 5621800N to GR 2138400E 5620200N. Spelling correction from Bride Peaks.

McBride Burn            Stream flowing generally southeasterly into the Dart River/Te Awa Whakatipu, from a small mountain tarn located southwest of McBride Peaks (q.v.), Topographic map 260-E39

Aspiring and 260-E40 Earnslaw, from GR 2137300E 5620200N to GR 2140100E 5615000N. Spelling correction from Bride Burn.

Owens Creek Stream flowing generally northerly into the Kawarau River, from Ben Cruachan, Topographic map 260-F41 Arrowtown, from GR 2183600E 5565600N to GR 2182500E 5570100N. Spelling correction from Owen Creek.

## Southland Land District

*Antipodes Island Group – Topographic Map NZMS 272/4, Hydrographic Chart NZ 3111*

Archway Island Island off the northern tip of Bollons Island, 49° 38' 45" S Latitude, 178° 49' 00" E Longitude. Not named on current map/chart.

Conical Hill Isolated hill at height 135m, at the northern edge of the North Plains, on Antipodes Island, 49° 40' 35" S Latitude, 178° 48' 00" E Longitude. Not named on current map/chart.

Mirounga Bay Wide bay on the northwest coast of Antipodes Island, east of Orde Lees Islet, 49° 40' 45" S Latitude, 178° 46' 25" E Longitude. Not named on current map/chart.

Mount Galloway Highest peak on Antipodes Island, at height 366 m, immediately south of the North Plains, 49° 41' 30" S Latitude, 178° 47' 02" E Longitude. Shown on current map/chart.

Windward Islands Group of islands comprising West Windward Island and East Windward Island, off the northwest coast of Antipodes Island, 49° 40' 50" S Latitude, 178° 43' 45" E Longitude. Shown on current map/chart.

*Bounty Islands– Topographic Map NZMS 272/1 & 5, Hydrographic Chart NZ 3111*

Blackfish Shoal An underwater reef between Ranfurly and Lion Islands in the Main Group, 47° 45' 00" S Latitude, 179° 02' 25" E Longitude. Shown on current chart but not map.

Bounty Islands Group of islands in three clusters, called Main Group (q.v.), Centre Group (q.v.) and East Group (q.v.), 47° 45' 25" S Latitude, 179° 02' 50" E Longitude. Shown on current map/chart.

Bucket Cove Channel between Proclamation and Tunnel Islands, Main Group, 47° 44' 55" S Latitude, 179° 02' 05" E Longitude. Not named on current map/chart.

Centre Group Group of islands comprising Funnel, Prion, Castle and Coronet (q.v.) Islands, being the middle cluster of the Bounty Islands (q.v.), 47° 45' 45" S Latitude, 179° 02' 45" E Longitude. Shown on current map/chart.

Con Island Rock southwest of North Rock, East Group (q.v.), 47° 45' 45" S Latitude, 179° 04' 05" E Longitude. Not named on current map/chart.

Coronet Island Island west of Prion Island, Centre Group (q.v.), 47° 45' 45" S Latitude, 179° 02' 35" E Longitude. Not named on current map/chart.

Dog Rock Islet between Penguin and Ruatara Islands, Main Group (q.v.), 47° 45' 05" S Latitude, 179° 01' 45" E Longitude. Not named on current map/chart.

East Group Group of islands comprising Con Island (q.v.), North Rock and Molly Cap, being the easternmost cluster of the Bounty Islands (q.v.), 47° 45' 50" S Latitude, 179° 04' 05" E Longitude. Shown on current map/chart.

Main Group Group of islands comprising Spider, Proclamation, Depot, Penguin, Ruatara, Tunnel, Ranfurly and Lion Islands and Skua, Seal (q.v.) and Dog (q.v.) Rocks, being the westernmost cluster of the Bounty Islands (q.v.), 47° 44' 50" S Latitude, 179° 02' 00" E Longitude. Shown on current map/chart.

Seal Rock Islet southeast of Spider Island, Main Group (q.v.), 47° 44' 45" S Latitude, 179° 01' 45" E Longitude. Not named on current map/chart.

Dated at Wellington this 26<sup>th</sup> day of June 2003.

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

## **Notice of Final Decision to Assign Place Names**

Pursuant to section 15 of the New Zealand Geographic Board Act 1946, notice is hereby given of the final decisions of the New Zealand Geographic Board to assign the names stated in the first column of the Schedule below, to the places described in the second column of the said Schedule and that such decisions took effect on 15<sup>th</sup> May 2003.

### **SCHEDULE**

#### **South Auckland Land District**

Waitete Stream                      Stream located west of Arapuni, flowing generally northeasterly into the Waikato River, Topographic map 260-T15 Putaruru, GR 2738900E 6343700N. Spelling correction from Waiteti Stream.

#### **Wellington Land District**

Riverstone Terraces                Suburb of Upper Hutt, located north of the Hutt River, between Moonshine Road and Whakatikei River, Topographic map 260-R27, R28 and Pt Q27 Wellington, GR 2681500E 6008500N. Not named on current mapping.

#### **Marlborough Land District**

Duncan Bay                          Locality/settlement at Duncan Bay (marine feature), situated at the southern most reaches of Tennyson Inlet (large body of water off Tawhitinui Reach), Marlborough Sounds, Topographic map 260-P27 Picton, GR 2574000E 6009200N. Currently named Tennyson Inlet (locality).

#### **Nelson Land District**

Pororari                                Locality near Perpendicular Point, approximately 3km northeast of Punakaiki, Topographic map 260-K30 Punakaiki, GR 2373300E 5900800N. Currently named Pororari.

*Note: This notice for the following 1 place name, completes the statutory process started in 1953.*

Joan Creek                            Tributary of McConnochie Creek located approximately 10km southeast of Reefton, Topographic map 260-L30 Reefton, GR 2423500E 5891700N. Shown on current mapping as Joan Creek.

#### **Canterbury/Westland Land District**

Lauper Peak                          Peak at height 2485m situated in the Butler Range in the Southern Alps/Kā Tiritiri o te Moana, Topographic map 260-J34 Whitcombe, GR 2343300E 5773550N. Currently named Louper Peak.

#### **Canterbury Land District**

Lauper Stream                        Stream flowing south into the Rakaia River from the Southern Alps/Kā Tiritiri o te Moana, Topographic maps 260-J34 Whitcombe, GR 2344850E 5772000N and 260-J35 Arrowsmith, GR 2344100E 5769500N. Currently named Louper Stream.

Pōhatu/Flea Bay                      Bay located approximately 5km east-northeast of the entrance to Akaroa Harbour, Topographic map 260-N36 and N37 Akaroa, GR 2511000E 5703600N. Currently named Flea Bay.

*Note: This notice for the following 33 place names, completes the statutory process started in 1948.*

*Topographic map 260-M36 & M37 Lincoln*

Battery Point	Point on the northern shoreline of Lyttelton Harbour/Whakaraupō, at the southwest end of Otokitoki/Gollans Bay, GR 892 336. Shown on current mapping as Battery Point.
Evans Pass	High point at 193m on the road between Lyttelton and Sumner, near the junction of Evans Pass Road and Sumner Road with Summit Road, GR 897 348. Shown on current mapping as Evans Pass.
Kaioruru/Church Bay	Bay immediately south of Pauahinekotau Head, along the southern shoreline of Lyttelton Harbour/Whakaraupō, GR 872 306. Updating to current dual naming format. Shown on current mapping as Church Bay.
Kamautaurua Island	Island 500m south of Tapoa/Erskine Point, Lyttelton Harbour/Whakaraupō, GR 862 323. Shown on current mapping as Kamautaurua (Shag Reef).
Motukauatiiti/Corsair Bay	Bay along the northern shoreline of Lyttelton Harbour/Whakaraupō, 500m east of Motukauatirahi/Cass Bay, GR 857 331. Updating to current dual naming format from Corsair Bay (Motukauatiiti). Motukauatiiti Bay official by <i>New Zealand Gazette</i> 1949 page 858.
Motukauatirahi/Cass Bay	Bay along the northern shoreline of Lyttelton Harbour/Whakaraupō, between Motukauatiiti/Corsair Bay and Rapaki Bay, GR 852 333. Updating to current dual naming format from Cass Bay (Motukauatirahi). Motukauatirahi Bay official by <i>New Zealand Gazette</i> 1949 page 858.
Officers Point	Breakwater at the entrance to the port of Lyttelton, GR 875 330. Not named on current mapping.
Otamahua/Quail Island	Island in the southwest reaches of Lyttelton Harbour/Whakaraupō, GR 850 310. Updating to current dual naming format from Quail Island (Otamahua).
Otokitoki/Gollans Bay	Bay along the northern shoreline of Lyttelton Harbour/Whakaraupō, below Evans Pass and northeast of Battery Point, GR 895 340. Updating to current dual naming format. Shown on current mapping as Gollans Bay.
Pauahinekotau Head	Headland immediately west of Te Waipapa/Diamond Harbour, on the southern shoreline of Lyttelton Harbour/Whakaraupō, GR 872 314. Shown on current mapping as Pauahinekotau Head.
Purau Bay	Bay along the southern shoreline of Lyttelton Harbour/Whakaraupō, southeast of Stoddart Point, GR 898 307. Also shown on Topographic map 260-N36 and N37, Akaroa, GR 901 305. Shown on current mapping as Purau Bay.
Sticking Point	Point on the northern shoreline of Lyttelton Harbour/Whakaraupō, 1km southwest of Battery Point, GR 885 332. Shown on current mapping as Sticking Point.
Stoddart Point	Point immediately east of Te Waipapa/Diamond Harbour, on the southern shoreline of Lyttelton Harbour/Whakaraupō, GR 888 316. Shown on current mapping as Stoddart Point.
Tapoa/Erskine Point	Point east of Motukauatiiti/Corsair Bay, on the northern shoreline of Lyttelton Harbour/Whakaraupō, at the site of the boat club and adjacent to the marina, GR 860 330. Updating to current dual naming format from Erskine Point (Tapoa). Tapoa Point official by <i>New Zealand Gazette</i> 1949 page 858.
Tauhinukorokio/Mount Pleasant	Hill at height 499m, site of trig Mt Pleasant, situated on the ridge surrounding Lyttelton township, approximately 2km northeast of the port, GR 880 354. Updating to current dual naming format from Mount Pleasant (Tauhinukorokio). Tauhinukorokio official by <i>New Zealand Gazette</i> 1949 page 858.
Te Awaparahi	Locality near Battery Point on the northern shoreline of Lyttelton Harbour/Whakaraupō, GR 891 337. Shown on current mapping as Te Awaparahi.

Te Waipapa/Diamond Harbour	Bay along the southern shoreline of Lyttelton Harbour/Whakaraupō, immediately west of Stoddart Point and adjacent to the locality of Diamond Harbour, GR 883 314. Updating to current dual naming format from Diamond Harbour (Te Waipapa). Te Waipapa Harbour official by <i>New Zealand Gazette</i> 1949 page 858.
Te Wharau/Charteris Bay	Bay along the southern shoreline of Lyttelton Harbour/Whakaraupō, adjacent to the locality of Charteris Bay, GR 855 290. Updating to current dual naming format. Shown on current mapping as Charteris Bay.
The Tors	Hill at height 453m, site of trig EE, situated on the ridge above Motukauatirahi/Cass Bay, Lyttelton Harbour/Whakaraupō, GR 856 352. Shown on current mapping as The Tors.
Tihiokahukura/Castle Rock	Rock outcrop 400m north of The Tors, GR 856 355. Updating to current dual naming format. Shown on current mapping as Castle Rock. Tihiokahukura official by <i>New Zealand Gazette</i> 1949 page 858.
<i>Topographic map 260-N36 &amp; N37 Akaroa</i>	
Adderley Head	Headland on the southern shoreline and at the entrance to Lyttelton Harbour/Whakaraupō, GR 959 337. Shown on current mapping as Adderley Head.
Awaroa/Godley Head	Headland on the northern shoreline and at the entrance to Lyttelton Harbour/Whakaraupō, GR 945 355. Updating to current dual naming format. Shown on current mapping as Godley Head.
Baleine Point	Point on the eastern shoreline and at the entrance to Port Levy (Potoriwi)/Koukourarata, GR 982 338. Shown on current mapping as Baleine Point.
Boulder Bay	Bay northeast of Harris Bay, approximately 1km northwest of Awaroa/Godley Head, GR 936 361. Shown on current mapping as Boulder Bay.
Breeze Bay	Bay along the northern shoreline of Lyttelton Harbour/Whakaraupō, between Livingstone Bay and Mechanics Bay, GR 926 344. Shown on current mapping as Breeze Bay.
Fort Jervois	Historic defence site on Ripapa Island, north of Purau Bay, Lyttelton Harbour/Whakaraupō, GR 902 318. Not named on current mapping.
Harris Bay	Bay between Taylors Mistake and Boulder Bay, GR 927 358. Shown on current mapping as Harris Bay.
Inainatu/Pile Bay	Bay along the southern shoreline of Lyttelton Harbour/Whakaraupō, 1.5km northeast of Purau Bay, GR 907 318. Updating to current dual naming format from Pile Bay (Inainatu). Inainatu Bay official by <i>New Zealand Gazette</i> 1949 page 858. Pile Bay official by <i>New Zealand Gazette</i> 1976 page 2453.
Livingstone Bay	Bay along the northern shoreline of Lyttelton Harbour/Whakaraupō, between Otokitoki/Gollans Bay and Breeze Bay, GR 910 343. Shown on current mapping as Livingstone Bay.
Mount Evans	Hill at height 703m, site of trig V Mt Evans, 2.5km inland and due south of Te Pohue/Camp Bay, Lyttelton Harbour/Whakaraupō, GR 924 292. Shown on current mapping as Mount Evans.
Te Onepoto/Taylors Mistake	Coastal locality adjacent to the bay named Taylors Mistake, GR 920 360. Updating to current dual naming format from Taylors Mistake (Te Onepoto). Te Onepoto official by <i>New Zealand Gazette</i> 1949 page 858.
Te Pohue/Camp Bay	Bay along the southern shoreline of Lyttelton Harbour/Whakaraupō, approximately 3km west-southwest of Waitata/Little Port Cooper, GR 925 321. Updating to current dual naming format. Shown on current mapping as Camp Bay.

Waitata/Little Port Cooper Bay along the southern shoreline of Lyttelton Harbour/Whakaraupō, 1km southwest of Adderley Head, GR 951 328. Updating to current dual naming format. Shown on current mapping as Little Port Cooper.

### **Westland Land District**

Red Jacks Railway Station Railway Station located on the Stillwater Westport Line, approximately 2km southwest of Ngahere, Topographic map 260-K31 Ahaura, GR 2380800E 5864800N. Not named on current mapping.

Tuning Fork Creek Stream flowing northwesterly into Arawhata River from Lake Greaney and Minim Mere in the Haast Range, Topographic maps 260-E37 & E38 Cascade, GR 2169000E 5674500N and 260-F38 Wilkin, GR 2171500E 5672500N. Currently named Tunning Fork Creek.

Mount Willberg Mountain at height 1245m situated approximately 5km southeast of Harihari, Topographic map 260-I34 Harihari, GR 2314650E 5777400N. Currently named Mount Wilberg.

Willberg Glacier Glacier situated in the Lord Range, southeast of Mueller Peak, Topographic map 260-J34 Whitcombe, GR 2335000E 5772400N. Currently named Wilberg Glacier.

Willberg Range Range extending from Mount Willberg in a generally southeasterly direction to Mount Kensington, Topographic maps 260-I34 Harihari and 260-I35 Whataroa, from GR 2314650E 5777400N to GR 2318450E 5765750N. Currently named Wilberg Range.

Willberg River River flowing generally westerly into the Poerua River from the Willberg Range, Topographic maps 260-I34 Harihari, GR 2315000E 5771250N and 260-I35 Whataroa, GR 2313400E 5769650N and GR 2316850E 5769450N. Currently named Wilberg River by *New Zealand Gazette* 1971 p259.

### **Otago Land District**

O'Leary Peak Peak at height 2570m situated approximately 1km north of Mount Earnslaw/Pikitakatahi in the Forbes Mountains, Topographic map 260-E40 Earnslaw, GR 2145850E 5611600N. Currently named Leary Peak by *New Zealand Gazette* 1948 p 939.

Thurneysen Glacier Glacier situated south of Mount Barth, Huxley Range, Topographic map 260-G38 Haast Pass/Tioripatea, GR 2238000E 5666000N. Currently named Thurneyson Glacier.

*Note: This notice for the following 3 place names, completes the statutory process started in 1948.*

Yellow Hill Hill at height 718m, site of trig K Yellow Hill, approximately 25km west and inland of Waikouaiti. Topographic map 260-I43 Waikouaiti, GR 2303571E 5512220N. Shown on current mapping as Yellow Hill.

Mount Hyde Hill at height 443m, site of trig X Mount Hyde, approximately 20km northwest of Dunedin. Topographic map 260-I44 and J44 Dunedin, GR 2299009E 5487304N. Shown on current mapping as Mount Hyde.

Mount Hyde Mountain at height 2055m, site of trig E Mount Hyde, situated in the Harris Mountains approximately 20km southwest of Lake Wanaka. Topographic map 260-F40 Wanaka, GR 2177518E 5597556N. Shown on current mapping as Mount Hyde.

### **Southland Land District**

Mount Gray Mountain at height 1502m situated approximately 4km southwest of the mouth of the Spey River at the West Arm of Lake Manapouri, Topographic map 260-C43 Manapouri, GR 2061100E 5501500N. Currently named Mount Grey.

*Note: This notice for the following 3 place names, completes the statutory process started in 1953.*

Waterfall Creek	Stream flowing southeasterly into South Fiord, Lake Te Anau, from an unnamed lake elevated 700m above Lake Te Anau. Topographic map 260-C42 Mount Irene, GR 2076400E 5531500N. Shown on current mapping as Waterfall Creek.
Wisely Falls	Waterfalls located approximately midway between Lake Wisely and Lake Duncan on the Wisely Burn. Topographic map 260-C42 Mount Irene, GR 2070500E 5539200N. Not named on current mapping.
Wisely Burn	Stream flowing southeasterly from Lake Wisely to Lake Duncan. Topographic map 260-C42 Mount Irene, GR 2070850E 5539500N. Not named on current mapping.

Dated at Wellington this 26<sup>th</sup> day of June 2003.

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

### **Notice of Final Decisions to Assign Place Names In the Ross Sea Region, Antarctica**

Notice is hereby given of the final decisions of the New Zealand Geographic Board Ngā Pou Taunaha o Aotearoa, to assign the names stated in the first column of the Schedule below, to the places described in the second column of the said Schedule and that such decisions shall take effect on 15<sup>th</sup> May 2003.

#### **SCHEDULE**

Burrows Glacier	78°02" S Latitude, 163°56" E Longitude. Small hanging glacier on the south side of Garwood Valley and opposite Garwood Glacier, Denton Hills, Topographic map ST 57-60/10 Mount Discovery. Not named on current mapping.
Victoria Upper Glacier	77°16' S Latitude, 161°24' E Longitude. Glacier at the upper northwest end of Victoria Valley, Topographic map ST 57-60/5 Taylor Glacier. Correction from Upper Victoria Glacier, so as to be consistent with the associated Victoria Lower Glacier.
Mercer Ice Stream	84°50' S Latitude, 145°00' W Longitude. Ice stream flowing west to Gould Coast, located to the south of Whillans Ice Stream (q.v.). The southern most of several major ice streams draining from Marie Byrd Land into the Ross Ice Shelf. No current mapping in this area.
Whillans Ice Stream	83°40' S Latitude, 145°00' W Longitude. Ice stream flowing west to Gould Coast, between Mercer Ice Stream (q.v.) and Kamb Ice Stream (q.v.). One of several major ice streams draining from Marie Byrd Land into the Ross Ice Shelf. No current mapping in this area.
Kamb Ice Stream	82°15' S Latitude, 145°00' W Longitude. Ice stream flowing west to Siple Coast between Siple Dome and Whillans Ice Stream (q.v.). One of several major ice streams draining from Marie Byrd Land into the Ross Ice Shelf. No current mapping in this area.
Bindschadler Ice Stream	81°00' S Latitude, 142°00' W Longitude. Ice stream between Siple Dome and MacAyeal Ice Stream (q.v.). One of several major ice streams draining from Marie Byrd Land into the Ross Ice Shelf. No current mapping in this area.
MacAyeal Ice Stream	80°00' S Latitude, 143°00' W Longitude. Ice stream flowing west to the juncture of Shirase and Siple Coasts between Bindschadler Ice Stream (q.v.) and Echelmeyer Ice Stream (q.v.). One of several major ice streams draining from Marie Byrd Land into the Ross Ice Shelf. No current mapping in this area.
Echelmeyer Ice Stream	79°10' S Latitude, 150°00' W Longitude. Ice stream flowing west to Shirase Coast to the north of MacAyeal Ice Stream (q.v.). One of several major ice streams draining from Marie Byrd Land into the Ross Ice Shelf. No current mapping in this

area.

West Antarctic Ice Sheet      80°00' S Latitude, 120°00' W Longitude. Large ice sheet that overlies West Antarctica, excluding the area of Antarctic Peninsula.

East Antarctic Ice Sheet      80°00' S Latitude, 80°00' E Longitude. Immense ice sheet that overlies East Antarctica and is coextensive with that subdivision of Antarctica.

Dated at Wellington this 26<sup>th</sup> day of June 2003.

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

### **Corrigendum—Notice of Final Decisions to Assign Place Names in the Ross Sea Region, Antarctica**

In a notice with the above heading, dated the 27th day of February 2003 and published in the *New Zealand Gazette*, 27 February 2003, No. 17, page 504

“MacFarlane Bluff”

should be spelt

“Macfarlane Bluff”

Dated at Wellington this 26th day of June 2003.

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