


Schedule 100 Statutory acknowledgement for Te Tai o Marokura (Kaikoura Coastal Marine Area)

Legislation: Ngai Tahu Claims Settlement Act 1998 (New Zealand)  | [View all PDF versions](#)

LEGISLATION

Schedule 100 Statutory acknowledgement for Te Tai o Marokura (Kaikoura Coastal Marine Area)

Sections 205, 312 and 313

Statutory Area

The area to which this statutory acknowledgement applies is Te Tai o Marokura (the Kaikoura Coastal Marine Area), the Coastal Marine Area of the Kaikoura constituency of the former Nelson Marlborough region, as shown on SO 14497, Marlborough Land District, extended northwards (but not eastwards) to the Takiwa of Ngai Tahu Whanui, such boundary determined in the same manner as for the northern boundary of the Ngai Tahu Claim Area, as shown on Allocation Plan NT505 (SO 19901).

Preamble

Under section 313, the Crown acknowledges Te Runanga o Ngai Tahu's statement of Ngai Tahu's cultural, spiritual, historic, and traditional association to Te Tai o Marokura as set out below.

Ngai Tahu Association with Te Tai o Marokura

The formation of the coastline of Te Wai Pounamu relates to the tradition of Te Waka o Aoraki, which foundered on a submerged reef, leaving its occupants, Aoraki and his brothers, to turn to stone. They are manifested now in the highest peaks in the Ka Tiritiri o Te Moana (the Southern Alps). The bays, inlets, estuaries and fiords which stud the coast are all the creations of Tu Te Rakiwhanoa, who took on the job of making the island suitable for human habitation.

For Ngai Tahu, traditions such as these represent the links between the cosmological world of the gods and present generations. These histories reinforce tribal identity and solidarity, and continuity between generations, and document the events which shaped the environment of Te Wai Pounamu and Ngai Tahu as an iwi.

The Kaikoura Coastline took its name from Tama Ki Te Rangi, an early explorer in the time of Tamatea Pokaiwhenua, who decided to explore the South Island. On his way from the North Island, Tama ki Te Rangi stopped in the area now known as Kaikoura and ate some of the crayfish that populate the area over an open fire. From Tama Ki Te Rangi's feast on crayfish, the area was named, Te Ahi Kaikoura a Tama ki Te Rangi — the fires where Tama Ki Te Rangi ate crayfish.

Because of its attractiveness as a place to establish permanent settlements, including pa (fortified settlements), the coastal area was visited and occupied by Waitaha, Ngati Mamoe and Ngai Tahu in succession, who through conflict and alliance, have merged in the whakapapa (genealogy) of the Ngai Tahu Whanui. Battle sites, urupa and landscape features bearing the names of tupuna (ancestors) record this history. Prominent headlands, in particular, were favoured for their defensive qualities and became the headquarters for a succession of rangatira and their followers.

One of the leading sites in Kaikoura in pre-contact times was Takahaka marae, which is still occupied by Ngai Tahu. From the time the Ngai Tahu leader Maru Kaitatea took Takahaka Pa for Ngai Tahu occupation, the site acted as a staging site for Ngai Tahu migrations further south. Other pa in the area included Pariwhakatau, Mikonui, Oaro and Kahutara. Place names along the coast, such as the gardens of Tamanuhiri and the Waikoau River, record Ngai Tahu history and point to the landscape features which were significant to people for a range of reasons.

The results of the struggles, alliances and marriages arising out of these migrations were the eventual emergence of a stable, organised and united series of hapu located at permanent or semi-permanent settlements along the coast, with an intricate network of mahinga kai (food gathering) rights and networks that relied to a large extent on coastal resources.

As well as the crayfish for which the area is famous, the whole of the Kaikoura area offered a bounty of mahinga kai including a range of kaimoana (sea food); sea fishing; eeling and harvesting of other freshwater fish in lagoons and rivers; marine mammals (providing whale meat and seal pups); waterfowl, sea bird egg gathering and forest birds; and a variety of plant resources including harakeke (flax), fern and ti root.

A particular feature of the Ngai Tahu relationship with the Kaikoura coastal area is the special connection with the whales which frequent the area. This relationship has its basis in tradition. The well-known rangatira (chief) and brave warrior of the Kati Kuri hapu of Ngai Tahu, Te Rakaitauneke, was said to have a kaitiaki whale, named Mata mata, who dwelt in the sea opposite Te Rakaitauneke's home in Tahuna Torea (Goose Bay). Mata mata's sole duty and purpose in life was to do Te Rakaitauneke's bidding, to serve all his needs and to guard him against harm. Everywhere Te Rakaitauneke went, Mata mata went too. When Te Rakaitauneke [sic: Rakaitauneke] went to Takahanga, Mata mata could be seen blowing outside the garden of memories, as close to shore as he could possibly get. Te Rakaitauneke's love for Mata mata was as great as the whale's love for him.

After Te Rakaitaunke's death, Mata mata was not seen along the Kaikoura coast for some time, and it was rumoured that he had gone away and died of sorrow at the loss of his master. There were those, however, who remembered Te Rakaitaunke's prediction that after his death Mata mata would only return when one of his descendants was facing imminent danger or death. There are many stories since that time of a Mata mata appearing to foretell the death of one of Te Rakaitaunke's descendants. It is also said that many of the descendants of Te Rakaitaunke, when faced with peril on the high seas, have been saved by the timely intervention of a whale.

The Kaikoura coast was also a major highway and trade route, particularly in areas where travel by land was difficult. Travel by sea between settlements and hapu was common, with a variety of different forms of waka, including the southern waka hunua (double-hulled canoe) and, post-contact, whale boats plying the waters continuously. Hence tauranga waka (landing places) occur up and down the coast in their hundreds and wherever a tauranga waka is located there is also likely to be a nohoanga (settlement), fishing ground, kaimoana resource and rimurapa (bull kelp), with the sea trail linked to a land trail or mahinga kai resource. The tupuna had a huge knowledge of the coastal environment and weather patterns, passed from generation to generation. This knowledge continues to be held by whanau and hapu and is regarded as taonga. The traditional mobile lifestyle of the people led to their dependence on the resources of the coast.

Numerous urupa are being exposed or eroded at various times along much of coast. Water burial sites on the coast, known as waiwhakaheketupapaku, are also spiritually important and linked with important sites on the land. Places where kaitangata (the eating of those defeated in battle) occurred are also wahi tapu. Urupa are the resting places of Ngai Tahu tupuna and, as such, are the focus for whanau traditions. These are places holding the memories, traditions, victories and defeats of Ngai Tahu tupuna, and are frequently protected in secret locations.

The mauri of the coastal area represents the essence that binds the physical and spiritual elements of all things together, generating and upholding all life. All elements of the natural environment possess a life force, and all forms of life are related. Mauri is a critical element of the spiritual relationship of Ngai Tahu Whanui with the coastal area.

- Purposes of statutory acknowledgement

Pursuant to section 215 and without limiting the rest of this schedule, the only purposes of this statutory acknowledgement are—

- (a) To require that consent authorities forward summaries of resource consent applications to Te Runanga o Ngai Tahu as required by regulations made pursuant to section 207 (clause 12.2.3 of the deed of settlement); and
- (b) To require that consent authorities, [Heritage New Zealand Pouhere Taonga], or the Environment Court, as the case may be, have regard to this statutory acknowledgement in relation to Te Tai o Marokura, as provided in sections 208 to 210 (clause 12.2.4 of the deed of settlement); and
- (c) To enable Te Runanga o Ngai Tahu and any member of Ngai Tahu Whanui to cite this statutory acknowledgement as evidence of the association of Ngai Tahu to Te Tai o Marokura as provided in section 208 (clause 12.2.5 of the deed of settlement).

EDITORIAL NOTES

It appears that the above reference to "section 208" should be a reference to "section 211". Clause 208 of the Ngai Tahu Claims Settlement Bill, relating to the use of statutory acknowledgement with submissions, became s 211 of this Act.

- Limitations on effect of statutory acknowledgement

Except as expressly provided in sections 208 to 211, 213 and 215,—

- (a) This statutory acknowledgement does not affect, and is not to be taken into account in, the exercise of any power, duty, or function by any person or entity under any statute, regulation, or bylaw; and
- (b) Without limiting paragraph (a), no person or entity, in considering any matter or making any decision or recommendation under statute, regulation, or bylaw, may give any greater or lesser weight to Ngai Tahu's association to Te Tai o Marokura (as described in this statutory acknowledgement) than that person or entity would give under the relevant statute, regulation, or bylaw, if this statutory acknowledgement did not exist in respect of Te Tai o Marokura.

Except as expressly provided in this Act, this statutory acknowledgement does not affect the lawful rights or interests of any person who is not a party to the deed of settlement.

Except as expressly provided in this Act, this statutory acknowledgement does not, of itself, have the effect of granting, creating or providing evidence of any estate or interest in, or any rights of any kind whatsoever relating to, Te Tai o Marokura.

Schedule 90 Topuni for Tapuae o Uenuku

Legislation: Ngai Tahu Claims Settlement Act 1998 (New Zealand)  | [View all PDF versions](#)

LEGISLATION

Schedule 90 Topuni for Tapuae o Uenuku

Section 238 and 239

Description of Area

The area over which the Topuni is created is the area known as Tapuae o Uenuku as shown on Allocation Plan MS 100 (SO 7317).

Preamble

Under section 239 (clause 12.5.3 of the deed of settlement), the Crown acknowledges Te Runanga o Ngai Tahu's statement of Ngai Tahu's cultural spiritual, historic, and traditional values relating to Tapuae o Uenuku, as set out below.

Ngai Tahu Values Relating to Tapuae o Uenuku

The name Tapuae o Uenuku refers to the sacred footsteps of Uenuku. Uenuku was one of the principal Ngai Tahu atua (gods), who is represented as a rainbow. Uenuku is often found in tribal traditions as a tupuna (ancestor) who instigates migration from Hawaiiiki to New Zealand. According to the traditions of Kaikoura Ngai Tahu, Uenuku cursed his son Ruatapu, for an infringement on his tapu. The curse referred to the fact that Ruatapu's mother was of lowly origins, so that his younger brother, Paikea, was in fact his senior because of his mother's superior descent lines. Ruatapu's response was to attempt to kill all of the leading sons of the chiefs of Hawaiiiki, including Paikea. Ruatapu took all of the sons out in a waka (canoe), then set about killing them with a spear. Paikea survived by diving overboard and swimming away. He was rescued by a whale and brought to New Zealand, where he eventually settled at Whangara, on the East Coast of the North Island. There he coupled with a woman called Te Waiaruatatai, who bore him Tahu Potiki, who went on to become the founding ancestor of Ngai Tahu.

As well as being a reminder of the traditions of Paikea and Tahu Potiki, the mountain Tapuae o Uenuku is a manifestation of the tupuna Uenuku. Uenuku was more than just a human ancestor, he was an atua and thus is also seen manifested in the rainbow.

In another Ngai Tahu tradition, Uenuku is portrayed as one of the survivors of the Arai Te Uru waka which foundered at Moeraki, on the north Otago coast. These survivors are now manifested as the Southern Alps. Uenuku continued further north where he too eventually turned to stone on the spot where the maunga (mountain) Tapuae o Uenuku now stands. Thus, when Ngai Tahu refer to the old people's hair turning grey, they are speaking of the snow which caps the Southern Alps, including Tapuae o Uenuku.

These physical and enduring manifestations of tupuna represent the links between the cosmological world of the gods and present generations. Creation stories and whakapapa recall links of fifty or more generations from the time of the Hawaiki Pacific migrations. These traditional histories reinforce tribal identity and solidarity, and continuity between generations, and document the events which shaped the environment of Te Wai Pounamu and Ngai Tahu as an iwi. They are frequently woven around major landscape features.

In Ngai Tahu oratory, Tapuae o Uenuku is likened to an overarching portal which must be crossed by all visitors from the North Island. For this reason, visitors to the takiwa of Ngai Tahu are welcomed as "Nga Tapuae o Uenuku"—those whose feet have been made sacred by passing beneath Uenuku.

The mauri of Tapuae o Uenuku represents the essence that binds the physical and spiritual elements of all things together, generating and upholding all life. All elements of the natural environment possess a life force, and all forms of life are related. Mauri is a critical element of the spiritual relationship of Ngai Tahu Whanui with Tapuae o Uenuku.



Schedule 95 Sites over which Nohoanga entitlements to be granted
Legislation: Ngai Tahu Claims Settlement Act 1998 (New Zealand) | [View all PDF versions](#)
LEGISLATION**Schedule 95 Sites over which Nohoanga entitlements to be granted**

Section 246

Site No.	Waterway	Site	Legal Description/Allocation Plan	Special Conditions
MARLBOROUGH				
1	Hapuku River	Hapuku River	1 hectare, approximately, being Crown Land and Closed Road, Block V, Mt Fyffe Survey District. Subject to survey, as shown on Allocation Plan MN 248 (SO 7310).	
2	Kowhai River	Kowhai Rivermouth	1 hectare, approximately, being Part Kowhai Riverbed adjacent to legal road. Subject to survey, as shown on Allocation Plan MN 184 (SO 7309).	
3	Waima (Ure) River	Waima (Ure) River	1 hectare, approximately, being Part Waima (Ure) Riverbed. Subject to survey as shown on Allocation Plan MN 433 (SO 7311).	
CANTERBURY				
4	Hurunui River	Hurunui River	1 hectare, approximately, being Part Rural Section 40222. Part <i>Gazette</i> 1972, page 2346. Subject to survey, as shown on Allocation Plan MN 142 (SO 19859).	No domestic animals.
5	Lake Alexandrina/Takamoana	Lake Alexandrina/Takamoana	1 hectare, approximately, being Part Section 14 (SO 18830). Part <i>Gazette</i> 1996, page 4759. Subject to survey, as shown hatched on Allocation Plan MN 472 (SO 19885).	No domestic animals.
6	Lake Benmore	Haldon	1 hectare, approximately, being— (a) 7000 square metres, approximately, being Part Reserve 1358 (SO 10143). Part <i>Gazette</i> 1967, page 444; (b) 3000 square metres, approximately, being Part Reserve 1358 (SO 13546). Part <i>Gazette</i> 1992, page 1986; Subject to survey, as shown on Allocation Plan MN 473 (SO 19886).	Subject to operating easement. No domestic animals
7	Lake McGregor/Whakarukumoana	Lake McGregor/Whakarukumoana	5000 square metres, approximately, being Part Section 13 (SO 18830). Part <i>Gazette</i> 1996, page 4759. Subject to survey, as shown on Allocation Plan MN 471 (SO 19884).	No domestic animals.
8	Lake Pukaki	Lake Pukaki	1 hectare, approximately, being Part Reserve 5195 (SO 9656). Part <i>Gazette</i> Notice 171402/1. Subject to survey, as shown on Allocation Plan MN 68 (SO 19843).	Subject to operating easement.
9	Lake Sumner	Lake Sumner	1 hectare, approximately, being an area of Crown Land. Subject to survey, as shown on Allocation Plan MN 435 (SO 19877).	No domestic animals.
10	Ohau River	Ohau River (No 1)	1 hectare, approximately, being Part Ohau Riverbed (SO 16047). Part <i>Gazette</i> Notice A78078/1. Subject to survey, as shown on Allocation Plan MN 151 (SO 19861).	Subject to operating easement
11	Ohau River	Ohau River (No 2)	1 hectare, approximately, being Part Rural Section 36867 (SO 5620 and 5621). Part Certificate of Title 26F/698. Subject to survey, as shown on Allocation Plan MN 469 (SO 19883).	Subject to operating easement.
12	Pareora River	Pareora River (No 1)	1 hectare, approximately, being Part Reserve 3571 (SO 1064). Part <i>Gazette</i> Notice 553820/1. Subject to survey, as shown on Allocation Plan MN 465 (SO 19879).	Nohoanga may be terminated in order for site to be used for the purpose for which it was reserved (flood protection). No domestic animals.

13	Pareora River	Pareora River (No 2)	1 hectare, approximately, being Parts Reserve 3577 (SO 1064) and Part Motukalka Riverbed. Part in part <i>Gazette</i> 1902, page 2559. Subject to survey, as shown on Allocation Plan MN 466 (SO 19880).	Nohoanga may be terminated in order for site to be used for the purpose for which it was reserved (flood protection). No domestic animals.
14	Rakaia River	Rakaia River (No 1)	1 hectare, approximately, being Part Reserve 3047 (BM 71). Part <i>Gazette</i> 1898, page 245. Subject to survey, as shown on Allocation Plan MN 80 (SO 19846).	No domestic animals.
15	Rakaia River	Rakaia River (No 2)	1 hectare, approximately, being Part Rakaia Riverbed. Subject to survey, as shown hatched on Allocation Plan MN 489 (SO 19887).	No domestic animals.
16	Tengawai River	Tengawai River	1 hectare, approximately, being Part Tengawai Riverbed. Subject to survey, as shown on Allocation Plan MN 437 (SO 19878).	No domestic animals.
17	Waiiau Ua	Waiiau River	1 hectare, approximately, being Parts Reserve 3215 (SO 1407). Part <i>Gazette</i> 1898, page 1720. Subject to survey, as shown on Allocation Plan MN 79 (SO 19845).	No domestic animals.
18	Waihao River	Waihao River (No 1)	1 hectare, approximately, being Part Waihao Riverbed. Subject to survey, as shown hatched on Allocation Plan MN 467 (SO 19881).	No domestic animals.
19	Waihao River	Waihao River (No 2)	1 hectare, approximately, being Part Rural Sections 41962 (SO 16307) and Part Waihao Riverbed. Part in part <i>Gazette</i> Notice 553820/1. Subject to survey, as shown on Allocation Plan MN 84 SO 19847.	Nohoanga may be terminated in order for site to be used for the purpose for which it was reserved (flood protection). No domestic animals.
20	Waipara River	Waipara Rivermouth	1 hectare, approximately, being Part Waipara Riverbed opposite Lot 1 DP 17853. Subject to survey, as shown on Allocation Plan MN 143 (SO 19860).	
21	Waipara River	Waipara River	1 hectare, approximately, being Part Waipara Riverbed adjoining legal road (Barnetts Road, Waipara). Subject to survey, as shown hatched on Allocation Plan MN 468 (SO 19882).	
OTAGO				
22	Ahuriri River	Ahuriri River	1 hectare, approximately, being Part Section 15, Block XII, Benmore Survey District (SO 21462). Subject to survey, as shown on Allocation Plan MN 245 (SO 24710).	No domestic animals.
23	Hawea River	Albert Town Recreation Reserve	1 hectare, approximately, being Part Section 52, Block V, Lower Wanaka Survey District. Part Certificate of Title 13D/754. Subject to survey, as shown on Allocation Plan MN 476 (SO 24683).	
24	Lake Aviemore	Lake Aviemore (Otematata)	1 hectare, approximately, being Part Run 243E (SO 13443. Part <i>Gazette</i> Notice 348771. Subject to survey, as shown on Allocation Plan MN 434 (SO 24712).	Subject to operating easement.
25	Lake Benmore	Otematapalo Recreation Reserve	1 hectare, approximately, being Part Section 3, Block V, Benmore Survey District (SO 18625). Part <i>Gazette</i> Notice 484954. Subject to survey, as shown on Allocation Plan MN 246 (SO 24711).	No domestic animals.
26	Lake Hawea	Adjoining Hawea Camping Ground	1 hectare, approximately, being Part Section 1, Block II, Lower Hawea Survey District (SO 13367). Part <i>Gazette</i> Notice 328163. Subject to survey, as shown on Allocation Plan MN 448 (SO 24676).	Subject to operating easement. No dogs.
27	Lake Hawea	Timaru Creek	1 hectare, approximately, being Part Section 3, Block XIV, Mid Hawea Survey District (SO 17340). Part <i>Gazette</i> Notice 385850. Subject	Subject to operating easement. Subject to continued use in emergencies as a rural firefighting base.

			to survey, as shown on Allocation Plan MN 456 SO 24675.	
28	Lake Hawea	Lake Hawea — Western Shore	1 hectare, approximately, being Part Recreation Reserve, Mid Hawea Survey District (SO 16522). Part <i>Gazette</i> 1891 page 1049. Subject to survey, as shown on Allocation Plan MN 447 (SO 24674).	No dogs in December and January. At other times of the year, campers will be required to obtain and produce on demand a certificate certifying that any dog on the site is free of all diseases.
29	Lake Ohau	Lake Ohau	1 hectare, approximately, being Part Run 725, Campbell Survey District (SO 12904). Subject to survey, as shown on Allocation Plan MN 69 (SO 24715).	No domestic animals.
30	Lake Wakatipu	Wye Creek	1 hectare, approximately, being Part Section 9, Block V, Coneburn Survey District (SO 22367). Subject to survey, as shown on Allocation Plan MN 502 (SO 24678).	
31	Lake Wanaka	Dublin Bay	1 hectare, approximately, being Part Section 31, Block V, Lower Wanaka Survey District (SO 17404). Part Certificate of Title 13D/754. Subject to survey, as shown on Allocation Plan MN 449 (SO 24671).	
32	Lake Wanaka	Waterfall Creek	1 hectare, approximately, being Part Section 1, Block XIII, Lower Wanaka Survey District (SO 962). Part <i>Gazette</i> Notice 599665/1. Subject to survey, as shown on Allocation Plan MN 71 (SO 24684).	
33	Lower Clutha	Kaitangata	1 hectare, approximately, being Part Sections 5 to 7, Block II, North Molyneux Survey District (DP 4896). Part <i>Gazette</i> Notice 600374/1. Subject to survey, as shown on Allocation Plan MN 452 (SO 24673).	
34	Lower Clutha	Te Kowhai/Beaumont Bridge	1 hectare, approximately, being Crown Land adjoining Section 11, Block IV, Beaumont Survey District, (SO 150). Subject to survey, as shown on Allocation Plan MN 451 (SO 24669).	
35	Shotover River	Tuckers Beach	1 hectare, approximately, being Part Section 92, Block II, Shotover Survey District (SO 18180). Part <i>Gazette</i> Notice 445904/1 subject to rights to convey water and electricity embodied in the Register as Certificate of Title 15A/504 and Certificate of Title 15B/529. Subject to survey, as shown on Allocation Plan MN 463 (SO 24668).	The entitlement will run from 1 September to 16 May.
36	Shotover River	Maori Point	1 hectare, approximately, being Part Run 27, Block XI, Skippers Creek Survey District. Subject to survey, as shown on Allocation Plan MN 464 (SO 24682).	
37	Taieri River	Loganburn	1 hectare, approximately, being Part Section 2, Block IV, Serpentine Survey District (SO 1486). Subject to survey, as shown on Allocation Plan MN 454 (SO 24667).	
38	Taieri River	Taieri River off Murray Road	1. 4 hectares, approximately, being Section 17, Block XII, Strath Taieri Survey District (SO 19864). Subject to survey, as shown on Allocation Plan MN 477 (SO 24705).	
39	Taieri River	Paerau Reservoir	1 hectare, approximately, being Part Section 8, Block 1, Loganburn Survey District (SO 970). Subject to survey, as shown on Allocation Plan MN 453 (SO 24704).	
40	Upper Clutha River	Clutha River Island	1 hectare, approximately, being Part Clutha River bed, Block III, Tarras Survey District. Subject to survey, as shown on Allocation Plan MN 461 (SO 24681).	
41	Upper Clutha River	McNulty Point	1 hectare, approximately, being Part Section 1, SO 23940. Part <i>Gazette</i> Notices 924201 and 926769. Subject to survey, as shown on Allocation Plan MN 462 (SO 24685).	Subject to operating easement. No dogs in December and January. At other times of the year campers will be required to obtain and produce on demand a certificate certifying that any dog on the site is free of all diseases.

42	Waianakarua River	Glencoe Reserve	1 hectare, approximately, being Part Lot 3 DP 4745. Part Certificate of Title 279/125. Subject to survey, as shown on Allocation Plan MN 167 (SO 24706)	
43	Waitaki River	Ferry Road	6000 square metres, approximately, being Part Waitaki Riverbed, Block VII, Papakalo Survey District. Subject to survey, as shown on Allocation Plan MN 527(SO 24800).	
44	Waitaki River	Waitaki River Mouth	1 hectare, approximately, being Part Section 53, Block VIII, Papakalo Survey District (SO 1400). Subject to survey, as shown on Allocation Plan MN 450 (SO 24670).	
SOUTHLAND				
45	Lake Manapouri	Lake Manapouri	1 hectare, approximately, being Part Manapouri Lakebed. Subject to survey, as shown on Allocation Plan MN 73 (SO 12234).	
46	Lake Te Anau	Lake Mistletoe	1 hectare, approximately, being Part Section 6, Block III, Eglinton Survey District (SO 6989). Subject to survey, as shown on Allocation Plan MN 446 (SO 12254).	
47	Lake Te Anau	Lake Te Anau (9 Mile Creek)	1 hectare, approximately, being Part Run 301B (SO 4685). Subject to survey, as shown on Allocation Plan MN 486 (SO 12256).	
48	Mataura River	Ardlussa	1 hectare, approximately, being Parts Crown Land, Mataura Riverbed and unformed legal, road, Block III, Wendonside Survey District. Subject to survey, as shown on Allocation Plan MN 475 (SO 12255).	
49	Mavora Lakes	Mavora Lakes	1 hectare, approximately, being Part Run 568 (SO 6800). Subject to survey, as shown on Allocation Plan MN 77 (SO 12235).	
50	Oreti River	Junction of Oreti River and Irthing Stream	1 hectare, approximately, being Part Section 136, Eyre Survey District (SO 1). Subject to survey, as shown on Allocation Plan MN 263 (SO 12248).	
51	Walau River and Lagoon	Walau River (No 1)	1 hectare, approximately, being Part Section 10 and Part Walau Riverbed, Block I, Alton Survey District (SO 2840). Subject to survey, as shown on Allocation Plan MN 90 (SO 12236).	
52	Walau River and Lagoon	Walau River (No 2)	1 hectare, a proximately, being Part Sections 7 and 7A, Block XV, Longwood Survey District (SOs 2021 and 3726). Subject to survey, as shown on Allocation Plan MN 444 (SO 12253).	
53	Walau River	Queen's Reach	1 hectare, approximately, being Part Section 25, Block II, Manapouri Survey District (SO 10887). Subject to survey, as shown on Allocation Plan MN 258 (SO 12245).	
54	Waikaia River	Plano Flat	5800 square metres, approximately, being Sections 8, 9, 10, 11 and Part Section 7, Block VI, Gap Survey District (SO 6837). Subject to survey, as shown on Allocation Plan MN 259 (SO 12246).	
55	Waikawa River and Harbour	Waikawa River	3085 square metres, approximately, being Part Section 42, Town of Niagara. Comprised in Document 084684.1. Subject to survey, as shown on Allocation Plan MN 260 (SO 12247).	Public access to the river along existing track to continue.
WESTLAND				
56	Cascade River	Cascade River	1 hectare, approximately, being Part Reserve 1692. Subject to survey, as shown on Allocation Plan MN 163 (SO 12479).	No domestic animals.
57	Karangarua River and estuary	Karangarua River	1 hectare, approximately, being Crown Land. Subject to survey, as shown on Allocation Plan MN 160 (SO 12478).	No domestic animals.
58	Lady Lake	Lady Lake	1.1. 5 hectares, approximately, being Part Rural Section 6110. Part Gazette 1984, page 350. Subject to survey, as shown on Allocation Plan MN 439 (SO 12486).	No domestic animals.
59	Lake Brunner/Moana	Lake Brunner/Moana	2023 square metres, approximately, being Reserve 1212 (SO 3323). As shown on Allocation Plan MN 438 (SO 12485).	

60	Lake Haupiri	Lake Haupiri	1 hectare, approximately, being Part Section 1, SO 12366. Part <i>Gazette</i> 1997, page 882. Subject to survey, as shown on Allocation Plan MN 164 (SO 12480)	
61	Lake Kaniere	Lake Kaniere	1 hectare, approximately, being Part Rural Sections 2233 and 2017. Part <i>Gazette</i> 1989, page 309. Subject to survey, as shown on Allocation Plan MN 440 (SO 12487).	No domestic animals.
62	Mahitahi River	Mahitahi River	3035 square metres, approximately, being— (a) 2023 square metres, approximately, being. Reserve 1217. Part <i>Gazette</i> 1937, page 2467: (b) 1012 square metres, approximately, being Section 12, Town of Weld. As shown on Allocation Plan MN 442 (SO 12488).	No domestic animals.
63	Mikonui River	North Bank adjacent Highway	4800 square metres, approximately, being Crown Land. Subject to survey, as shown on Allocation Plan MN 159 (SO 12477).	
64	Mikonui River	South Bank	1 hectare, approximately, being Crown Land. Subject to survey, as shown on Allocation Plan MN 497 (SO 12490).	
65	Okarito Lagoon and River	Okarito	1 hectare, approximately, being Part Section 1 (SO 12157). Subject to survey, as shown on Allocation Plan MN 443 (SO 12489).	No domestic animals.
66	Okuru River	Adjacent to Waitototo River	1 hectare, approximately, being Part Reserve 320. Subject to survey, as shown on Allocation Plan MN 165 (SO 12481).	
67	Punakaiki River	Punakaiki River	1.5 hectares, approximately, being Part Rural Section 6382. Subject to survey, as shown on Allocation Plan MN 158 (SO 12476).	No domestic animals.
68	Taramakau River	Taramakau River	1 hectare, approximately, being Part Bed of Taramakau River and Part Reserve 706. Subject to survey, as shown on Allocation Plan MN 251 (SO 12483).	
69	Waita River and Maori Lakes	Waita River and Maori Lakes	1 hectare, approximately, being Part Reserve 328. Subject to survey, as shown on Allocation Plan MS 250 (SO 12482).	
70	Waitototo Lagoon	South Bank	1 hectare, approximately, being Part Reserve 662. Subject to survey, as shown on Allocation Plan MN 252 (SO 12484).	
71	Waitototo Lagoon	North Bank	1 hectare, approximately, being Crown Land. Subject to survey, as shown on Allocation Plan MN 498 (SO 12491).	
NELSON				
72	Pororari River	Pororari River	1 hectare, approximately, being Part Seabed. Subject to survey, as shown on Allocation Plan MN 185 (SO 15491).	No domestic animals.



Schedule 96 Alteration of place names
Legislation: Ngai Tahu Claims Settlement Act 1998 (New Zealand)  | [View all PDF versions](#)
LEGISLATION**Schedule 96 Alteration of place names**

Section 259

Current Name	Amended Name	Topographical Map 260 Reference			
		Map	GR	Latitude	Longitude
KAIKOURA					
Lake Grassmere	Lake Grassmere/Kapara Te Hau	P29	070410	S 41° 50 00	E 174 ° 10 00
White Bluffs	White Bluffs/Te Parinui o Whiti	P28	058605	S 41° 34 00	E 174° 09 00
CANTERBURY					
Avon River	Avon River/Otakaro	M35	880420	S 43° 32 00	E 172° 43 00
Ashburton River	Ashburton River/Hakatere	L37	145833	S 44° 03 00	E 171° 49 00
Ashley River	Ashley River/Rakahuri	M35	870698	S 43° 17 00	E 172° 43 00
Cam River	Cam River/Ruataniwha	M35	818589	S 43° 23 00	E 172° 39 00
Coopers Lagoon	Coopers Lagoon/Muriwai	M37	540042	S 43° 52 00	E 172° 18 00
Estuary of the Heathcote and Avon Rivers	Estuary of the Heathcote and Avon Rivers/Ihutai	M36	883393	S 43° 34 00	E 172° 45 00
Little Mount Peel	Little Mount Peel/Huatekerekere	J37	664015	S 43° 53 00	E 171° 13 00
Lyttelton Harbour	Lyttelton Harbour/Whakaraupo	N36	930335	S 43° 36 00	E 172° 48 00
Mackenzie Pass	Mackenzie Pass/Manahuna	I38	190656	S 44° 12 00	E 170° 37 00
Mount Cook (<i>Mountain</i>)	Aoraki/Mount Cook	H36	793308	S 43° 36 00	E 170° 08 00
Mount Cook (<i>Township</i>)	Aoraki/Mount Cook	H36	764154	S 43° 44 00	E 170° 06 00
Mount Harper	Mount Harper/Mahaanui	J36	529259	S 43° 40 00	E 171° 03 00
Mount Herbert	Mount Herbert/Te Ahu Patiki	M36	892242	S 43° 41 00	E 172° 45 00
Mount Grey	Mount Grey/Maukatere	M34	733877	S 43° 07 00	E 172° 33 00
Mount Nimrod	Mount Nimrod/Kaumira	J39	350390	S 44° 26 00	E 170° 48 00
North Branch Ashburton River	North Branch Ashburton River/Hakatere	K37	075017	S 43° 53 00	E 171° 43 00'
Port Levy (Potiriwi)	Port Levy (Potiriwi)/Koukourarata	N36	970320	S 43° 37 00	E 172° 50 00
Selwyn River	Selwyn River/Waikirikiri	M36	650180	S 43° 45 00	E 172° 26 00
South Branch Ashburton River	South Branch Ashburton River/Hakatere	K37	075017	S 43° 53 00	E 171° 43 00
Southern Alps	Southern Alps/Ka Tiritiri o te Moana	F39	744444	S 44° 20 00	E 168° 50 00
OTAGO					
Clutha River (<i>upstream of river fork</i>)	Clutha River/Mata-Au	H46	596353	S 46° 15 00	E 169° 45 00
Dart River	Dart River/Te Awa Whakatipu	E41	435860	S 44° 50 00	E 168° 22 00
Goat Island	Goat Island/Rakiriri	I44	254844	S 45° 50 00	E 170° 37 00
Haast Pass	Haast Pass/Tioripatea	G38	183715	S 44° 06 00	E 169° 21 00
Harris Saddle	Harris Saddle/Tarahaka Whakatipu	D40	278979	S 44° 43 00	E 168° 10 00

Kurow Hill	Kurow Hill/Te Kohurau	I40	075054	S 44° 44 00	E 170° 27 00
Lake Alabaster	Lake Alabaster/Wawahi Waka	D39	255215	S 44° 31 00	E 168° 10 00
Lake McKerrow	Lake McKerrow/Whakatipu Waitai	D39	160300	S 44° 27 00	E 168° 03 00
Leaning Rock	Leaning Rock/Haehaeata	G41	229649	S 45° 04 00	E 169° 21 00
Moeraki Boulders	Moeraki Boulders /Kaihinaki	J42	396377	S 45° 21 00	E 175° 50 00
Mount Alfred	Mount Alfred/Ari	E40	429953	S 44° 45 00	E 168° 22 00
Mount Aspiring	Mount Aspiring/Tititea	E39	698382	S 44° 23 00	E 168° 44 00
Mount Charles	Mount Charles/Poatiri	J44	318805	S 45° 52 00	E 170° 42 00
Mount Earnslaw	Mount Earnslaw/Pikirakatahi	E40	450101	S 44° 37 00	E 168° 24 00
Mount MacKenzie	Mount MacKenzie/Pakihiwitahi	I43	201170	S 45° 32 00	E 170° 34 00
Mount Watkin	Mount Watkin/Hikarorora	I43	205130	S 45° 34 00	E 170° 35 00
Murdering Beach	Whareakeake	I44	285913	S 46° 20 00	E 170° 40 00
Old Man Range	Old Man Range/Kopuwai	G42	130350	S 45° 20 00	E 169° 13 00
Pig Island	Pig Island/Matau	E41	477745	S 44° 57 00	E 168° 25 00
Pigeon Island	Pigeon Island/Wawahi Waka	E41	465770	S 44° 55 00	E 168° 24 00
Quarantine Island	Quarantine Island/Kamau Taurua	I44	260840	S 45° 50 00	E 170° 38 00
Shag Point (<i>Point</i>)	Shag Point/Matakaea	J43	404238	S 45° 29 00	E 175° 50 00
Taieri Island	Taieri Island/Moturata	I45	945575	S 46° 03 00	E 170° 13 00
MURHIKU					
Campbell Island	Campbell Island/Motu Ihupuku	Topo 272/3		S 52° 32 00	E 169° 10 00
Colac Bay	Colac Bay/Oraka	D46	182147	S 46° 22 00	E 167° 55 00
Colac Bay (<i>Township</i>)	Colac Bay/Oraka	D46	158152	S 46° 22 00	E 167° 53 00
Doubtful Sound	Doubtful Sound/Patea	B42	280318	S 45° 16 00	E 166° 51 00
East Cape	East Cape/Koromere	E49	470442	S 47° 01 00	E 168° 14 00
Hollyford River	Hollyford River/Whakatipu Ka Tuka	D39	115403	S 44° 20 00	E 168° 00 00
Howells Point	Howells Point/Taramea	D46	284133	S 46° 23 00	E 168° 47 00
Lords River	Lords River/Tutaekawetoweto	E49	400330	S 46° 07 00	E 168° 08 00
Mount Anglem	Mount Anglem/Hananui	D48	214732	S 46° 45 00	E 168° 06 00,
Milford Sound	Milford Sound/Piopiotaahi	D40	980120	S 44° 35 00	E 167° 49 00
Paterson Inlet (<i>North and South West Arms</i>)	Paterson Inlet/Whaka a Te Wera	E48	330527	S 46° 56 00	E 168° 03 00
Port Pegasus	Port Pegasus/Pikihaiti	D50	080195	S 47° 13 00	E 167° 42 00
Port William	Port William/Potirepo	E48	360625	S 46° 51 00	E 168° 06 00
Riverton	Riverton/Aparima	D46	263170	S 46° 21 00	E 168° 01 00
Ship Cone	Ship Cone/Otaupiri	F45	837521	S 46° 04 00	E 167° 53 00
Snares Islands	Snares Islands/Tini Heke	Topo 272/1 & 5		S 48° 02 00	E 166° 33 00
South Cape	South Cape/Whiore	D50	967105	S 47° 17 00	E 167° 32 00
South West Cape	South West Cape/Puhiwaero	D50	912109	S 47° 17 00	E 167° 28 00
Stewart Island	Stewart Island/Rakiura	265/2		S 47° 00 00	E 168° 00 00
The Bluff (Bluff Hill)	The Bluff/Motupohue	E47	528891	S 46° 37 00	E 168° 20 00
WEST COAST					
Alpine Lake	Alpine Lake/Ata Puai	H35	777650	S 43° 17 00	E 170° 08 00
Browning Pass	Browning Pass/Noti Raureka	K33	749050	S 42° 57 00	E 171° 21 00
Cave Creek	Cave Creek/Kotihotihu	K30	758973	S 42° 07 00	E 171° 23 00

Cook River	Cook River/Weheka	G35	500475	S 43° 26 00	E 169° 47 00
Fox Glacier (<i>Glacier only</i>)	Fox Glacier/Te Moeka o Tuawe	H35	740410	S 43° 30 00	E 170° 05 00
Franz Josef Glacier (<i>Glacier only</i>)	Franz Josef Glacier/Ka Roimata o Hine Hukatere	H35	830450	S 43° 28 00	E 170° 12 00
Franz Josef (<i>Township</i>)	Franz Josef/Waiiau	H35	818538	S 43° 23 00	E 170° 11 00
Gillespies Point	Gillespies Point/Kohaihai	H35	542520	S 43° 24 00	E 169° 50 00
Greenstone or Big Hohonu River	Greenstone River/Hokonui	J32	636415	S 42° 37 00	E 171° 13 00
Grey River	Grey River/Mawheranui	J31	613613	S 42° 26 00	E 171° 11 00
Island Hill	Island Hill/Tumuaki	J33	655237	S 42° 47 00	E 171° 14 00
Jackson Bay (<i>Bay only</i>)	Jackson Bay/Okahu	E37	630840	S 44° 38 00	E 168° 40 00
Lake Browning	Lake Browning/Whakarewa	K33	749054	S 42° 57 00	E 171° 20 00
Lake Ianthe	Lake Ianthe/Matahi	I34	160920	S 43° 03 00	E 170° 37 00
Mahinapua Creek	Mahinapua Creek/Tuwharewhare	J33	424294	S 42° 44 00	E 170° 57 00
Mount Harman	Mount Harman/Kaniere	K33	763067	S 42° 56 00	E 171° 22 00
Mount Upright	Mount Upright/Te Taumata o Uekanuku	J33	591131	S 42° 52 00	E 171° 09 00
New River	New River/Kaimata	J32	577503	S 42° 33 00	E 171° 09 00
Nine Mile Creek	Nine Mile Creek/Kotorepi	J31	663716	S 42° 21 00	E 171° 15 00
Refuge Island	Refuge Island/Takataka	K32	846421	S 42° 37 00	E 171° 28 00
Rocky Point	Rocky Point/Tautikirangi	J33	596164	S 42° 51 00	E 171° 10 00
Seven Mile Creek	Seven Mile Creek/Waimatuku	J31	649684	S 42° 23 00	E 171° 14 00
Ten Mile Creek	Ten Mile Creek/Waianiwaniwa	J31	667732	S 42° 20 00	E 171° 16 00
The Doughboy	The Doughboy/Kokiraki	J33	518079	S 42° 55 00	E 171° 04 00
Westland National Park	Westland National Park/Tai Poutini National Park	H36	740345	S 43° 34 00	E 170° 05 00

