

Te Rūnanga o Kaikõura Inc PO Box 39 KAIKÕURA

,ct 1982

11 September 2015

Hon. Nathan Guy Minister for Primary Industries c/- PO Box 1020 Wellington

Tênā koe e te Rangatira,

Please find attached our application for an <u>extension of the Oaro Mataital</u> encompassing the lower reaches of the Oaro River catchment. The Mataitai is to continue to be known as the Oaro Mataitai. This area (the lower reaches of the Oaro River) is a traditional fishing ground that is still of special significance to us today in terms of customary food gathering and kaitiakitanga.

The application is made in the name of our Papatipu Rūnanga, the nominating authority for our Tangata Tiaki/Kaitiaki. The takiwa of Te Rūnanga o Kaikoura centres on Takahanga and extends from Te Parinui o Whiti to the Hurunui River and inland to the Main Divide.

Together with the Tangata Tiaki/Kaitiaki we will develop a management plan for the Mälaitai.

The fishery will be utilised in a conservative, sustainable manner and it is our intention to manage the Mätaitai with the involvement of the local community.

We look forward to working with you on this application.

Nakunca,

NWD

Tä Mark Solomon Chairman Te Rūnanga o Kaikoura

Form 4

APPLICATION FOR A MÂTAITAI

Applicant:

Te Rûnanga o Kaikōura Inc PO Box 39 Kaikōura

Area of Application (Identified Traditional Fishing Ground): Lower reaches of the Oaro River catchment - refer to the description and map below.

Location:

Refer to the description and map below.

Relationship of the Applicant with the Fishing Ground:

Traditional and contemporary fishing ground (see information attached below in the supporting information section).

Aims of management for the Mataital:

- I To further recognise Ngãi Tahu Whānui manawhenua over these fishing grounds
- C To ensure Ngãi Tahu Whānui are able to exercise their customary use and management rights
- To ensure the protection of fisheries resources so that an abundant supply of mahinga kai is available to Ngãi Tahu Whānui

Tangata Tiaki / Kaitiaki nominated for the Mataitai:

Mā-rea Clayton Brett Cowan Darren Kerei Keepa Nukuroa Nash Sir Mark Solomon Gina Solomon Taihorekore Stirling Keepa Te Rangihiwioui Timms (Major) Debbie Walford

Supporting Information

Location:

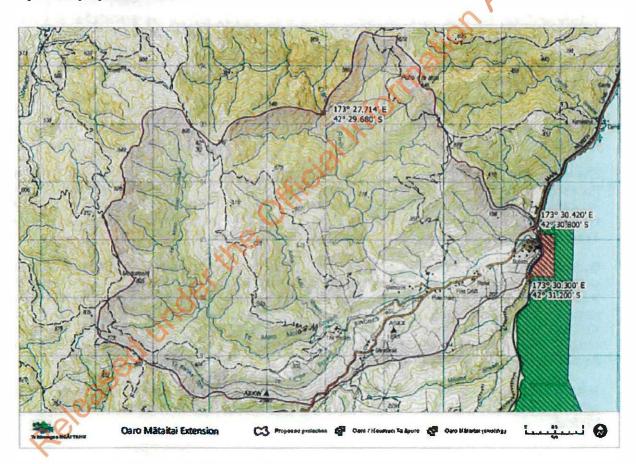
i.

This Mātaitai extension will commence at the north western boundary of the existing Oaro Mātaitai at 173° 30.420 -42° 30.800 and proceeding inland to encompass all fishing waters of:

- (a) The Oaro lagoon
- (b) The lower reaches of the Oaro River to a point at 173° 27.714 -42° 29.680
- (c) Kaka Mutu Stream
- (d) Te Moto Moto Stream and
- (e) Te Kahika Stream

To then connect with the south western boundary of the existing Oaro Mătaitai at 173^o 30.300 -42^o 31.200 and then proceeding north following the mean high water mark to the point of commencement (refer to the map below).

Map of the proposed Mātaitai:



Special relationship between the Tangata Whenua and the traditional fishing ground:

Whakapapa and ahi haa (the special relationship with this traditional fishing ground)

The Ngãi Tahu co-existence with this traditional fishing ground began with the formation of Te Wai Pounamu. This formation relates to the tradition of Te Waka o Aoraki - it is said that:

In the beginning there was no Te Wai Pounamu. The waters of Kiwa rolled over the place now occupied by the South Island, the North Island and Stewart Island. No sign of land existed. Before Raki (the Sky Father) wedded Papatūānuku (the Earth Mother), each of them already had children by other unions. After the marriage, some of the Sky Children came down to great their father's new wife and some even married Earth Daughters. Among the celestial visitors were four sons of Raki who were named Aoraki, Rakiroa, Rakirua, and Rarakiroa. They came down in a cance which was known as Te Waka o Aoraki. They cruised around Papatūānuku who lay as one body in a huge continent known as Hawaiki. Then, keen to explore, the voyagers set out to sea, but no matter how far they travelled, they could not find land. They decided to return to their celestial home but the karakia (incantation) which should have lifted the waka back to the heavens failed and their craft ran aground on a hidden reef, turning to stone and earth in the process." [1]

The brothers are now intertwined into the landscape in the highest peaks in Ka Tiritiri o Te Moana (the Southern Alps). The fishing peninsulas and coastal areas of Te Wal Pounamu were created by Tüterakiwhānoa, the mokopuna of Raki. Tüterakiwhānoa was sent by his grandfather to enable human occupation of the lands of Te Walks o Aoraki.¹⁷ Marokura and Kahukura brought fish and plants and animals respectively to assist Tüterakiwhānoa to make Te Wal Pounanu suitable for human occupation. This is why the Kaikoura coastel area is named Te Tai o Marokura (the coastal area of Marokura).

Kaitoura also holds a special place in Ngai Tahu pakiwaitara. Maui and his deeds are synonymous with the area. Legend has it that Kaikoura is the area which Maui stood (Te Taumanu o Te Waka a Māui) to fish up Te Ika a Māui (the North Island).

The name Kakoura came 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 this feast on crayfish, the area was named, Te Ahi Kaikoura a Tama ki Te Rangi — the fires where Tama Ki Te Rangi ate crayfish.⁶⁹

Because of its attractiveness (e.g. abundant food supplies) as a place to establish permanent settlements, including pa, this coastal area was visited and occupied by the Rapuwai and then Waitaha. Waitaha came into the area under the leadership of the tupuna, Te Rakihouia, son of the rangatira Rakaihautu. They arrived in the Kaikoura area on the waka, Uruao. The cliffs around Kaikoura are named as testimony to their place as a mahinga kai for the tupuna of the Uruao waka. One area is called Te Whata-kai-o-Rakihouia (the food store of Rakihouia) famed for the abundance of seabirds in the vicinity.

Ngati Mamoe were the next to arrive after Waitaha followed by Ngai Tahu. Through conflict and aliiance, Wataha, Ngati Mamoe and Ngai Tahu have merged in the whatapapa of Ngai Tahu Whānui?

Battle sites, urupa and landscape features bearing the names of tipuna 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. Numerous pa and kainga were established along the coast including Te Taumanu o Te Waka a Maul (Kaikoura Peninsula), Kahulara, Peketä, Oaro, Pariwhakatau (at the Conway River) and Omihi. Māori land reserves allocated near the Oaro River, through the Kalkoura Deed of Purchase, included Te Kiekie H, Haututu L, Qaro M and Mikonui N.

¹¹ Ngai Tahu Claims Settlement Act 1998, Schedule 14: Statutory Acknowledgement for Aorabilit, Cook p.256-257 ¹¹ Te Rünanga o Kalkõura (2005). Te Põhä o Tohu Raumati: Te Rünanga o Kalkõura Environmental Management F

¹⁴ Noži Tahu Claims Sattement Act 1998. Schedule 100: Statutory Advovedgement for Te Tai o Marokusa p.464

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 hapū located at permanent or semi-permanent settlements along the coast, with an intricate network of mahinga kai rights and networks that relied to a large extent on coastal and freshwater resources.^[4]

One of the leading sites in Kaikoura in pre-contact times was Takahanga Marae, which is still occupied by Ngãi Tahu. From the time the Ngãi Tahu leader Maru Kaitātea took Takahala Pā for Ngãi Tahu occupation, the site acted as a staging post for Ngãi Tahu migrations further south. Takahanga Marae remains as a focal point for Ngãi Kuri and as such the kai available from the Oaro River catchment will be required to sustain the many cultural functions of the marae as well as supply the hapû members with an abundant food source for cultural purposes in other significant kāinga areas such as Oaro, Peketa and Mangamaunu.

Mahinga Kai (traditional fishing grounds - maintaining the special relationship)

1

The special relationship between Ngãi Tahu and the lower reaches of the Oaro River catchment is simple - the ability for Ngãi Tahu and its hapū Ngãti Kuri to maintain ahi kaa (permanent residence) has always been dependent on mahinga kai. The number of important pā sites and kāinga based on the peninsula, at Kahutara, Peketā, Oaro and Tūtaeputaputa are a testament to the abundance and availability of kaiawa from the lower reaches of the Oaro River catchment. Without areas like the lower reaches of the Oaro River catchment, the reality is that Ngãi Tahu would neverhave had and continue to have a dominant presence in the area.

Ngăti Kurī would travel from various kāinga along the Kaikoura coast to gather kai from the Oaro River but it was mainly utilised by the residents of Oaro M. The childhood of many Ngāti Kurī was spent doing nothing else but gathering mahinga kai. In recent decades hapu members would usually travel to the Oaro to gather by car or truck or on foot but sometimes by railway jigger as well.

As well as the koura and paua for which Kaikoura is famous, freshwater fisheries such as the lower reaches of the Oaro River catchment offered a bounty of mahinga kai especially tuna, pâtiki and whitebait. Tuna and pâtiki from fishing grounds like the Oaro River were a stable part of the Ngāti Kurī diet – at times it was this or nothing.

When eeting in the mid reaches of the Oaro the men walked in the river in a line holding gaffs. The gaffs were made out of number 8 wire with rope handles. When the man saw an eet they would flick the eet out of the water on the end of the gaff, swing the gaff around their head with the eet still on the end of the gaff, and then smash the eet on top of the water, which would 'stun' the eet. The boys would follow behind the men collecting the eets in sugar bags — they were known as 'bag boys' and they would do that job until they had served their apprenticeship and were promoted to the gaff.

The men were selective in what eets they caught. Eets that were about one metre long were usually taken. Occasionally a few larger eets were taken and these much larger eets were speared. Fishing expections usually occurred for a few hours and usually anywhere between 30 ~ 50 eets were taken home. On occasion eets were also taken in larger quantities using hinaki.

The eels were taken home to the various käinga (usually Oaro though), and shared amongst the immediate whanau, where they were cleaned by being rolled in the sand. This removed all the slime off the eels. Eels were then cut into small pieces and were usually either fried in butter or grilled. Only the much larger eels were boned and smoked.

Hapu members never went eeting during a full moon and the water had to be clear to spear or gaff the eet and flattish so there was no fishing immediately after major storm events. Eeting never occurred when the river was too high also as it was too dangerous. Low tide was best to spear flounder in the lagoon.

¹⁴ Nobi Tahu Claims Settlement Act 1998. Schedule 100: Statutory Acknowledgement for Te Tai o Marokusa p.465

The Oaro was reasonably accessible and different parts of the river were eeled depending on the time of year. The same spot was not eeled everytime in order to spread catch throughout the various pockets of resident eels along the river which helped ensure good quantities of eels were gathered each fishing trip (a customary catch per unit effort). Overtime the best eeling spots on the Oaro became known.

For Ngāti Kuri families living at Öaro, the Öaro River, was their main eeting river because it was right on their back doorstep (and the eels were believed by many to be the best tasting). The Conway and Kahutara was usually only eeled after the Öaro had dried up in later summer, or when the eels in the Öaro had thinned out, which provided a chance for the eels in the Öaro river to replenish. The men decided which rivers to eel and when.

As stated above, the other main food source from the Oaro was patiki. Patiki were mainly speared in the lagoon area (where they were most abundant and where the patiki were believed to taste the best) during low tide, although sometimes flounders were also speared in pools or ponded areas upstream. Usually the men walked in a line across the lagoon spearing flounders but they would only walk across once because the water would get stirred up, which made it much harder to see. Spears were made by putting a 6 or 8 inch nail at one of the ends of a broom handle. Floundera were also gathered by swimming around the lagoon and stabbing them as they swam past. Often too the men would start eeiing further up the Oaro and work their way down the river to flounder in the lagoon.

It was easy enough to get about a dozen flounders. Flounders were a good size, usually about the size of a frying pan, and were quite meaty. The main method of cooking flounders was by rolling them in flour and frying them in butter.

Inake (although the Kahulera was the main whitebaiting river), trout, duck (putangitangi/paradise duck flappers in particular) and seaguli eggs were also gathered from the Oaro during the appropriate seasons and a variety of plant resources including watercress (from the small creeks that ran into the lower reaches of the Oaro) and puha for 'boil up', harakeke, fem and ti root.

Deer, pigs and goats were also harvested from the Oaro River catchment.

The main mahinga kai gathered from the Oaro today is tuna, although given the state of the river (water quality and quantity) this is not a common event. The mahinga kai values is one of the main reasons for the tribe using its infrastructure to assist Ngãi Tahu input and participation in Resource Maragement Act (RMA) matters. The main reason why the Rünanga has been so heavily engaged ECan on the Oaro is to ensure that there is water of auitable quality to gather kai and enough water flow to naturally open the river mouth so our native fish can migrate when they need to at particular times of the year to spawn so again our hapū can exercise our traditional fishing use and maragement practices.

The Kaikoura coast was also a major highway and trade route, particularly in areas where travel by land was difficult. The traditional mobile lifestyle of the people led to their dependence on the resources of the coast and adjacent freshwaler areas. Travel by sea between settlements and hapu was common, with a variety of different forms of waka, including the southern waka hunua and, post-contact, whale boats plying the waters continuously. Hence there were tauranga waka up and down the coast in their hundreds and wherever a tauranga waka is located there is also likely to be a nohoange and fishing grounds. 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.

For Ngāi 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 documents the events which shaped the environment of Te Wai Pounamu and Ngāi Tahu as an iwi.

The above statements and sentiments are reinforced in the following what atauki,

"Ahakoa kia pā te upoko o Te moana-Tāpokopoko-a-Tāwhaki ki ngā takutai o Te Waka-o-Aoraki, Engari, i tākekea te kupenga a Tahu kia oici i roto i te nekeneke o te tai^m

"Although the shores of Te Waipounamu may be buffeted by the turbulent currents of the great waves of the southern oceans, the fishing net of Tahu has been made flexible so as to move at one with the tides.^{H(1)}

카믹 The Ngãi Tahu Sea Fisherles Report. (1992) (Wini 27) at p. 8

1 1

Discussions with the representative body for ANG 12 quota holders:

e etter a notice the official momentum Released under the We have discussed this application with the South Island Eel Industry Association (SIEIA) and we have received a letter of support from a number of ANG 12 guota holders (the letter is attached for your reference).



PO BOX 1673 INVERCARGILL 9840 NEW ZEALAND Fectory 03 230 4608 Fax 03 230 4475 Emai: wa/una@xira.co.nz

1

Act 1982

MOSSBURN ENTERPRISES LTD

EXPORTERS OF WAITUNA BRAND EELS AND FISH PRODUCTS

.

VICTOR THOMPSON Managing Director LINDA THOMPSON Director

To Whom it may concern.

Tutacputaputa Mataitai application

Proposed Kahutara, Oaro and Conway river catchments'

rhompson / der the Official Information / der the supervision / der the Official Information The following quots holders of ANG 12 cel stocks give their support to the proposed