KŌIWI TANGATA REPORT:

Kōiwi Tangata provenanced Te Rohe o Te Moana o Taupō nui a Tia

April 2012



Lake Taupō (ca 1900), William George Baker. ATL G-616.

Research compiled by Amber Kiri Aranui Pou Rangahau Rautaki Kōiwi Karanga Aotearoa Repatriation Programme

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Introduction

The Museum of New Zealand Te Papa Tongarewa (Te Papa) has been involved in the repatriation of kōiwi/koimi tangata and Toi moko since the early 1980s. The involvement in repatriation began through the work of Sir Māui Pomare, and was supported by the Department of Internal Affairs and the Ministry of Foreign Affairs.

In May 1999 a meeting held between representatives of Māori, Government agencies and Te Papa considered issues relating to repatriation. This meeting gave overwhelming support for Te Papa's continued involvement in this important work.

In May 2003 Te Papa established the Karanga Aotearoa Repatriation Programme. This formalised Te Papa's repatriation work, and in turn became recognised and mandated as the official repatriation programme supported by the New Zealand Government.

Te Papa's work, as mandated, is governed by these five overarching principles:

- The government's role is one of facilitation it does not claim ownership of kōiwi/koimi tangata;
- Repatriation from overseas institutions and individuals is by mutual agreement only;
- No payment for kōiwi/koimi tangata will be made to overseas institutions;
- Kōiwi/koimi tangata must be identified as originating from New Zealand and the Chatham Islands; and
- Māori and Moriori are to be involved in the repatriation of kōiwi/koimi tangata, including determining final resting places, where possible.

The Purpose of this report is to out line the history of the kōiwi tangata currently held in Te Papa's Wāhi Tapu with provenance to Taupō nui a Tia. It is hoped that this

report, together with iwi/hapū discussions, will assist in returning these kōiwi tangata to their final resting place.

International Repatriations

Since 2003, Te Papa has repatriated 206 kōiwi tangata, koimi tangata and Toi moko from approximately 50 institutions in countries including the: United Kingdom, United States of America, Netherlands, Argentina, Australia, Canada, Germany, Sweden, Norway and France. Te Papa currently holds 124 Toi moko and approximately 500 kōiwi tangata. However, a number of these were repatriated by the former National Museum prior to 1998, and many also came from the collections held by the Colonial and Dominion Museums.

Domestic Repatriations

After the kōiwi/koimi tangata are returned from overseas, they undergo a period of investigation and research to collect information pertaining to their provenance.

Where provenance is achieved, discussions and negotiations are undertaken to repatriate the kōiwi tangata back to their place of origin or initial point of collection.

A general definition of provenance is the 'point of collection' or 'origin'. The primary purpose of determining the provenance of kōiwi tangata, therefore, is to confirm the original collection point (for example, the burial site). Information regarding the collector of the kōiwi tangata is also researched, where possible, to assist in confirming provenance. The Karanga Aotearoa Repatriation Programme uses a wide range of primary and secondary sources to research the provenance for kōiwi tangata.

Kōiwi tangata have been removed from their place of origin by collectors, or other mechanisms including natural disturbances (such as earthquakes or flooding), trade, and theft. There are also other contexts in which kōiwi tangata can be removed from their resting places, such as archaeological excavations and commercial developments. Researching the provenance of kōiwi tangata completely is very important.

With most domestic repatriations, discussions occur with an iwi and its related hapū. However, in situations where more than one iwi have an interest in a location or rohe, Te Papa holds discussions with all relevant groups.

Since the early beginnings of the repatriation work undertaken by the National Museum, approximately 82 kōiwi tangata have been successfully domestically repatriated to their region of origin and its related iwi, including Te Tairāwhiti, Ngāti Kurī, Whanganui, Rangitāne o Wairau, Muaūpoko, Ngāi Tahu, Ngāti Maniapoto, Ngāti Apa ki Rangitīkei, Tauranga Moana iwi, Ngāti Whakaue, and the iwi of Waikaremoana and Waiuku.

Kōiwi Tangata Information

Te Papa records ancestral remains with a kōiwi tangata (KT) number. This numbering system is not an accession record; kōiwi tangata and Toi moko are held and cared for by Te Papa but are not accessioned into the collection. Instead, kōiwi tangata (KT) numbers are used to assist in the collation of information regarding particular kōiwi and these numbers help us to identify and track their place in Te Papa. You may also note other numbers related to the kōiwi tangata, PAn (which are the museums old Ethnology Register Pacific Anthropology numbers), DM (which are the old Dominion Museum accession numbers), and old accession numbers (i.e. 1968/101). These numbers if present have been included and the PAN cards scanned and added to the Appendix of this report. All numbers have provided information relating to the kōiwi tangata.

The amount of information available for each set of kōiwi tangata also varies greatly. Detailed records have been kept for some kōiwi tangata, while for others there is very little information at all and research has not revealed anything further. In instances where we do not have much available information, or avenues for further research, we have to rely on the accuracy of the details provided with the kōiwi tangata when they arrive at Te Papa. However every effort is made to validate all information.

Kōiwi Tangata Summary

The provenance information currently associated with most of these kōiwi tangata is very limited. We have five KT numbers (note: some represent more that one individual) with geographic provenance to whenua surrounding Te Moana o Taupō nui a Tia.

For all of these KT registered numbers we have information about the general location of where they were found (see Table 1 and Figure 1). However, none have a specific iwi or genealogical provenance.

Table 1: Provenance of kōiwi tangata held at Te Papa

	- Romi tangata noia at 101 apa
Koiwi Tangata	Location
Roiwi Tangata	Location
KT 116	Parawhāiti Cliffs, Oruanui
KT 129	Motutāiko Island
KT 226	Jerusalem bay
KT 234	Kawakawa bay
KT 312	Kuratau

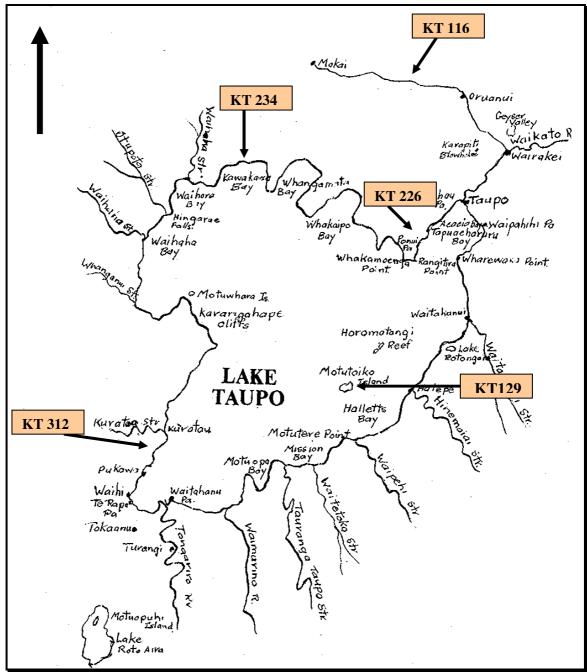


Figure 1: Map showing the approximate location where kōiwi were found.

Oruanui - KT116

Description of Skeletal Remains

This kōiwi tangata consists of a skull with mandible, 4 vertebrae from the neck, with the presence of skin, ligaments and tendons still attached. The teeth are very worn; most appear to have been lost after death. It is thought to be male and not very old at the time of death.

Provenance Information

This kōiwi was collected from a cave at Parawhāiti Cliffs near Oruanui by F. J. Hayman and presented to Te Papa by Mr A. Cashaman from the Internal Affairs Department, Tokaanu in 1918.

A note (Figure 2) regarding the skull says," from a cave in Parawhiti Cliffs 2 miles from Oruanui on the Mokai Road, Taupo".

Research was unable to locate Mokai Road, however it is likely to be what this is now Forest Road which runs from Oruanui to Mokai, through Kinleith Forest (Figure 3).

The PAn record card (Figure 4) also notes previous reference numbers for this kōiwi tangata as ME3733 and DM392. The original ME (Māori Ethonolgy) record can be seen in Appendix II.

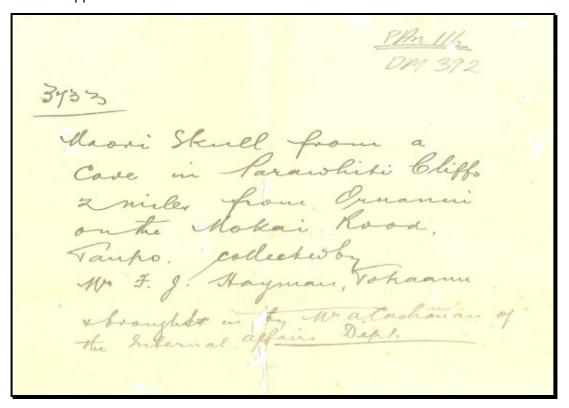


Figure 2: Note regarding KT116

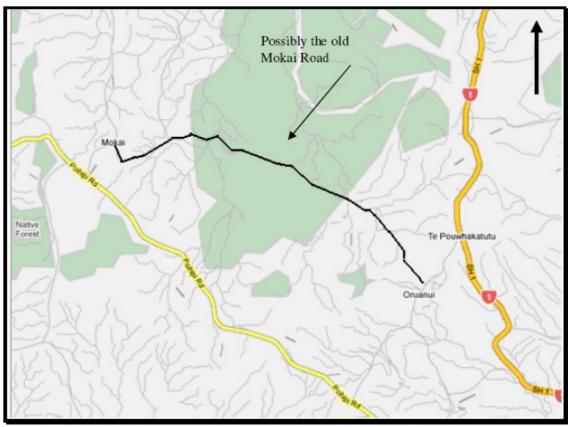


Figure 3: Map showing the approximate location in which KT116 was collected.

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Ornanui on	the Mokai R	oad Taupo. ME	37.83.	DH 392
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Figure 4: PAn 116 (KT116) Record Card

Kōiwi Tangata Report:

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

Archaeological Information

There are three significant recorded archaeological sites (Figure 5) which may relate to this tupuna collected near Oruanui. See Appendix VI for all NZAA Site Record Forms.

U17/18: Settlement/Urupa, Otuhounga Pa

This site is located on the crest of a small hill in a reserve off Mokai Road. The site consists of surface evidence including an iron pot and grindstone fragments; and 2 & 3 metre depressions.

According to the NZAA Site Record Form:

"An important site that was abandoned c. 1850s the people moving to Jerusalem Bay at Taupo and Whakarewarewa at Rotorua. The few remaining formed the nucleus of the more recent settlement 'pa' at Oruanui. The pa retained its use for urupas of those who saw ancestral and birth links with it."

U17/19: Pit/Terrace

This site is located on the north side of Forest Road (formally Mokai Road) in an area at the time of recording in an area of pine trees.

U17/20: Rock Art/Grinding Stone

This site is located on the south side of Forest Road (formally Mokai Road) and consists of an exposure of rock near the top of a gully that can be seen from the road. The grinding stone is a solitary white stone marked with adze marks.

According to the information on the note this tupuna was found in a cave 2 miles from Oruanui suggests that these three sites are in some way associated with the tupuna. Unfortunately the precise location of Parawhāiti Cliffs was not found by the author (Amber Aranui), but local iwi have indicated that they know the where this location is situated.

Kōiwi Tangata Report: Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

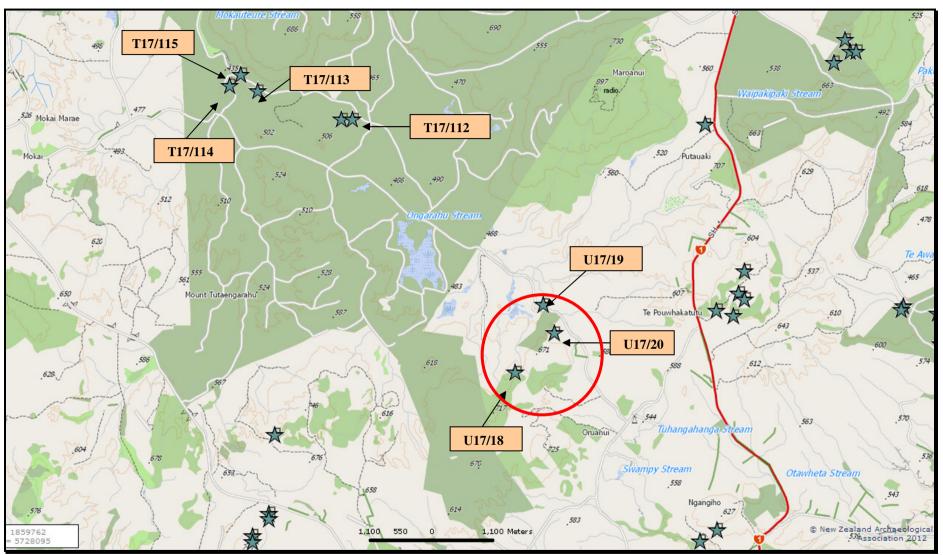


Figure 5: Map showing recorded Archaeological sites between Mokai and Oruanui

Jerusalem Bay - KT226

Description of Skeletal Remains

This kōiwi tangata consists of a mandible (broke into three pieces with 1 molar, 4 premolars, 1 canine and 2 incisors), maxilla (2 molars, 1 canine and 1 premolar, as well as the zygomatic arch) and an arm bone (radius that has been deformed at the elbow, due to previous fracture or dislocation. According to the original accession record (Appendix VI) identifies this kōiwi tangata as being an 'adult female Māori'

Provenance Information

This kōiwi tangata was collected from Jerusalem Bay on the north western side of Lake Taupō (Figure 6) by Mr N Lee in August 1968.

The researcher (Amber Aranui) contacted Mrs Lee and asked her if she had any further information on the location of the tupuna. She informed the researcher that the location was at the northern end of Jerusalem Bay where her family had camped for many years. The land in question was owned by her mother and is still in the family (possibly 1012 Acacia Bay Road). She recalled that her husband was levelling the ground when he uncovered the remains just below that surface, approximately 200ft from the shore.

The PAn record card (Figure 7) also notes that original accession number for this kōiwi tangata was 1968/101. The original accession record can be seen in Appendix III.

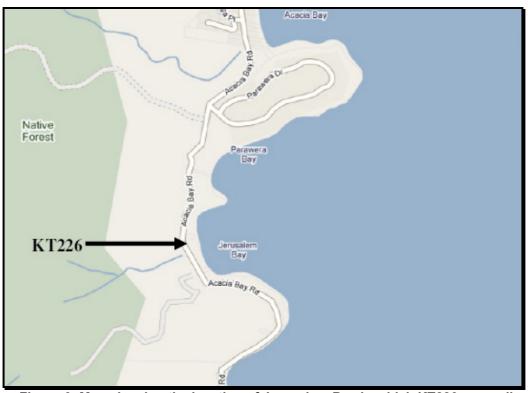


Figure 6: Map showing the location of Jerusalem Bay in which KT226 was collected.

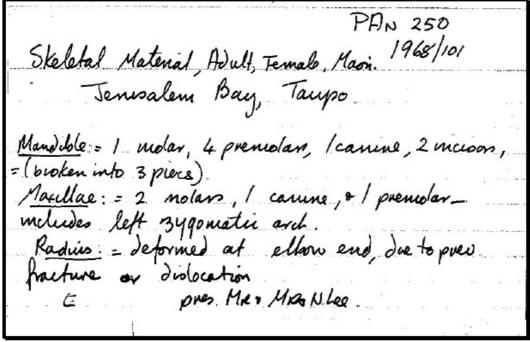


Figure 7: PAn 250 (KT 226) Record Card

Kōiwi Tangata Report:

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

Archaeological Information

The are around Jerusalem Bay has seven recorded archaeological sites assocated with this location (Figure 8) and therefore may also be associated with this tupuna. See Appendix VI for all Site record Forms.

U18/3: Ponui Pa

This site is located on the north side of Te Kumi Bay and situated abouve the cliff face. Trenches and scarps are still visable today. It is also thought that there are 1 or 2 caves below that pa in the cliff face itself.

U18/5: Pa

This site is located at the outh end of Acacia Bay along the cliff line next to the road.

U18/24: Pits/Landing – Hapu-a-Wai

This site is located at the sothern end on Jerusalem Bay and is part of the land block C6BLK V Tauhara S.D. the site consists of pits fortified areas and terracing and a landing on the shore.

A salvage excavation was carried out in December 1990 by Nevile Ritchie, Regional Archaeologist, Department of Conservation, on a portion os this site due to the upgrade of the Acacia Bay Road

U18/10: Pits/Ovens

This site is located on the west side if Acacia Bay Road at the northern part of Jerusalem Bay near Omanu Point, and consists of a series of pits and ovens.

U18/14: Pa

This site is located on Omanu Point and is described as a headland pa extending out in to two bays (Parawera & Jerusalem).

U18/26: Stone Row

This site is located on the west side of Acacia Bay in land of Jerusalem Bay in a small grove of trees.

U28/28: Landing/Pit/General Prehistoric Habitiation Site

This site is located on Te Ruatakuahi point near U18/5, and is possible associated with Ponui Pa (U18/3)



Figure 8: Map of Jerusalem Bay showing recorded archaeological sites

Kawakawa Bay - KT234

Description of Skeletal Remains

The skeletal remains consist of a skull with the top portion missing, and no mandible present. Maxilla teeth consist of 1 molar, 1 canine, 1 incisor in place but the ends have broken off, 2 wisdom teeth appear impacted. The brow ridges are not heavily defined which indicate that the kōiwi is mostly likely female (17-20 years old). A long bone (possibly Humerus) is also present but is broken, with only one half present.

Provenance Information

This kōiwi tangata was collected from the "south end of Kawakawa Bay, Lake Taupō" by Richard Bailey (aged 12) c. August 1968 and presented to the museum in March 1969.

No further information as to the exact location is known, the description of the location being at the "south end of Kawakawa Bay" could possibly refer to either end of the bay.

The PAn record card PAn 258 (Figure 9) also notes that the original accession number for this kōiwi tangata was 1969/35 (see Appendix IV).

Skull + 1 long bone (humanus!)	PAn 258
South end of Kawa Kawa Bay, Lake Tauge	,
missing No mandible Imolar, I can in place but ends broken off, 2 appear impacted. Brow ridges not Prob a young (17-20) female. Lo could be humerus	wisdom teeth heavily defined
	ister R Bailey.

Figure 9: PAn 258 (KT 234) Record Card

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

Archaeological Information

Archaeological sites recorded in the vicinity however, show that on the western side of the bay near the tip of Kawakawa Point is a cave (T18/63), where as on the eastern side of the bay there is one recorded cave/shelter (T18/56) which is located more within the bay itself (see Figure 10). It is highly likely that there are other caves and shelters located with in the bay that have not been recorded but are known to tangata whenua.

T18/63: Cave

This site is located at the southern tip of Kawakawa Point on the south western side of Kawakawa Bay. Consisting of an arch and cavity with a series of passages. There is surface evidenc of occupation of the site includingworked stone, pumice and wood. There is possible evidence of fossicking in one of the rear passages. Over the years this site was also used by campers.

Due to the provenance information give it is highly likey that this tupuna was collected from T18/63 or a similar cave in that vicinity.



Figure 10: Map of Kawakawa Bay showing recorded archaeological sites in the vicinity and identifying recorded caves/shelters

Kuratau – KT312

Description of Skeletal Remains

The skeletal remains representing at least two individuals, consist of 1 mandible (with tooth loss prior to death), 1 left humerus, and 3 tibia (leg bones, 2 right, 1 left). It is thought that at least one late adolescent is represented, as two of the tibia match showing signs that the individual had only just stopped growing, with one showing signs of osteomylitis (bone infection). The other much larger tibia which shows signs of osteoarthritis in the elbow is a possible match to also large humerus.

Provenance Information

This KT number represents more that one kōiwi which are possibly attributed to M. Deck of Wellington as being the collector/donor.

According to a note (Appendix V) these kōiwi tangata were found in a cave on the western side of Lake Taupō north of Kuratau (Figure 11). Unfortunately Te Papa records provide no further information as to the date of collection or a more precise location, but the note shows that the museum contacted Mr Deck in May 1984.

There is only one recorded archaeological site T18/10 (Appendix VI) which is described as a pā site located near the mouth of the Kuratau River. Due to the lack of information for these KT it is difficult to say whether or not there is a connection with this pā site.



Figure 11: Map showing the area of Kuratau, indicating the approximate location of recorded pā site T18/10.

<u>Motutāiko Island – KT129</u>

Description of Skeletal remains

This kōiwi tangata consists of a mandible with four teeth present which have show little signs of wear. The jaw has been described as "rather square" suggesting Māori in origin. Written on the mandible; "PAn 129, 3734, Motutāiko Rd [incorrect] L. Taupo, DM391"

Provenance Information

Information relating to this kōiwi tangata has been confusing due to the differing provenance locations 'Motutāiko Road' in the PAn Register (Figure 12) & 'Motutāiko Island' in the original Māori Ethnology accession register. As with most research it is important that we look to the earliest record of accession for the correct/original information. This record (see Appendix II) shows that this tupuna was collected and presented to the Museum by W. A. Cashman, Internal affairs., Tokaanu, 2nd July 1918. The locatlity being "Motutāiko Island, Lake Taupo". The description given as "prob fr skull of one of Ngāti Tūwharetoa Chiefs buried there".

Handible.	PAn /29
Mohltaiko Road, L. Taupo, HE. 3784.	. Н. 391
Teeth not very worn - jaw, rather square - Haor	5
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EXIB.	21.7.11919
The second of th	and July 1918.

Figure 12: PAn 129 (KT129) Record Card

Archaeological Information

There are six recorded archaeological sites on Motutāiko Island (Figure 13), none of which are identified as being burial caves by the Crown. Ngāti Tūwharetoa history, however, indicates that these are their ancestral burial caves. These caves are of great significance to Ngāti Tūwharetoa¹.

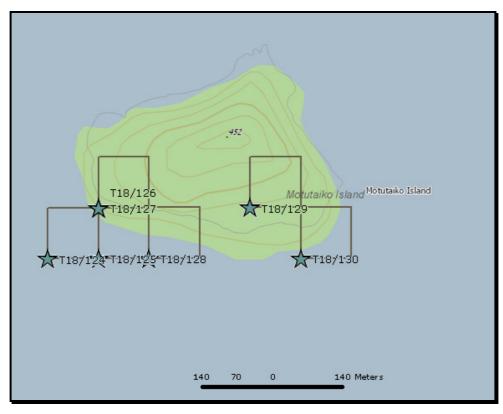


Figure 13: Map of Motutāiko Island, showing recorded archaeological sites

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¹ Grace, John Te Herekiekie, (1992) 'Tūwharetoa' pp 247.

Conclusion

Between 1918 and 1984 a number of kōiwi tangata were collected by various people from cave and burial sites with in the Taupō nui a Tia rohe. These kōiwi tangata were brought to Te Papa (then the National Museum) for safe keeping.

Further information as to the precise locations of their original resting place has proven difficult to pin point, however a general location has been recorded by museum staff during the registration process.

This paper provides information for discussions regarding the repatriation of these tūpuna back to the Taupō nui a Tia rohe.

Meeting with Ngāti Tūwharetoa

Through the work of Repatriation Advisory Panel member and Ngāti Tūwharetoa kaumātua Te Kanawa Pitiroi, arrangements were made to hui with the hapū and whānau connected to these kōiwi tangata at Taupō on Wednesday 15 Feb 2012.

These hapū and whānau are:

- Ngāti Parekaawa for KT312 Kuratau
- Ngāti Te Rangiita for KT129 Motutaiko Island
- Ngāti Rauhoto for KT226 Hiruharama (Jerusalem)
- Ngāti Kapawa for KT116 Parawhāiti Cliffs Oruanui
- Te Paerata whānau for KT234 Kawakawa Bay

Members of the Karanga Aotearoa presented a summary of the research and report pertaining to these kōiwi tangata to the assembled hapū, as well as answering general questions about repatriation activities undertaken by the programme.

As a result of the discussions, Ngāti Tūwharetoa with the support of their Te Arikinui Tumu Te Heuheu requested that Te Papa repatriate these ancestral remains back to their rohe in April 2012.

Appendix I: Taupō nui a Tia Kōiwi Tangata Summary

KT Number	Location	Description	Collector Details	Comments
116	Parawhaiti Cliffs, near Oruanui	Partial skeleton	F. Hayman, 1918	From a cave in Parawhaiti Cliffs
129	Motutāiko Island	Lower jaw (Mandible)	2nd July 1918	Possibly from the skull if a Ngāti Tūwharetoa Chief buried there
226	Jerusalem Bay	Lower jaw (Mandible), upper jaw (Maxilla) and arm bone	Mr and Mrs N. Lee, August 1968	Found just below the surface about 200ft from the shore, northern part of Jerusalem Bay
234	Kawakawa Bay	Skull and one arm bone	Richard Bailey August 1968	South end of Kawakawa Bay
312	Kuratau	Partial skeletons	M. Deck	Possibly 3 or 3 tūpuna, found in cave north of Kuratau

Appendix II: Original Accession Entry into Māori Ethnology Collection for KT116 & KT129

No. Name or Description. Specimens. Collected.	How acquired. Location. File No. Slide(s).	References and Remarks. Dredged apotof Ohinemuri river. Old. Very fine regular workmanship. Ruch broken
32 Three roughly blacked out toking 3.7.18 F.J. Hayman Cave in Parawhiti Cliffe 27.18 F.J. Hayman 2mi Aropuanui, Taupa-Makai Ro W. A. Cadhman Motutaiko Is Taupo W. A. Cadhman hake Taupo	Pres W.A. Cashman, Int. Affa. Tokaanu Pres	+ 4 cervical vertebrae Prob ft Dhull of one of Ngati Tuwharetoa chufo , Chien to abolector by Tupharetoa Maorio

Amber Aranui Page 24 26/04/2012

Appendix III: Original Accession Record for KT226

	ACCESSI	ON SCHEDUL		
Name and classification: fuman S	keletal 4.	laterial		
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MI least and will	(100/4 40	holes.	,	
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Appendix IV: Original Accession Record for KT234

A	CCESSIC	N SCHEDULE	
Name and classification:	r one li	mg bone.	
Locality: in bush, South Kawa Kawa Ba Lake Taupo.	/	Collector: Richard Bailey + father.	Date collected: o August 1968.
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rong bon	e broken	, could be the h	rumerus.
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File No. of correspondence if any: How acquired and from whom:	8/0/6 Presented Richard Bo 51 Neal S Jutamerie D.M: Nos.	iley (12)	Date received: • Mand 20, 1969 Date acknowledged:

Appendix V: Note relating to the provenance of KT312

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Appendix VI: NZAA Site Record forms relating to Kōiwi tangata in this report

KT116 - Oruanui: U17/18

		AD	<u>BC</u>		· · · · · · · · · · · · · · · · · · ·
	ARCHAEOLOGICAL ASSOCIATION	SITE NUMB	ER	N94/52	
Map number Map name	N94 TAUPO	SITE NAME	MAORI OTHER	OTUHOUNG	A
Map edition Grid Reference	19+	SITE TYPE		PA	
Accecc v	elocation of site Strongly situal sign E.R. Hall's property Ohine Sign & Survey markers e.197	eel on the cres kahy off moka:	Road.	small hill	•
2. State of si Post Stump gain stone land.	te; possibility of damage or destruct ps and posts to 2.1 metres x1. Programments. 2+3 metre depo	tion Serub, bro Bem. Surface er ession sometre	iken an vidence 5° mag N	d some clear includes iro). to reservo	r area north in pot and ir on developed
3. Descriptio	n of site (NOTE: This section is to be be prepared.)	completed ONLY if n	no separate	Site Description	Form is to be
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Bay ato	taupo and Whakawerawera a one recent settlement'pa' at pa reterned its use for un	d Rodorum, the A Oruanui.		ining form	ed the nucleus
Bay ato	Taupo and Whakawerawera a one recent settlement'pa' out per retermed its use for undith it. Otuhounger Pa BIK 4	d Rotorna, the Gornanui. onumui. oupas of those Tenant/Manager	ER. HA.	ining form	ed the nucleus
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4. Owner Address Attitude 5. Methods a	Taupo and Whakawerawera a one recent settlement'pa' and pa retained its use for an path it. Otuhounger Pa Blk 4 Tuhlney a mortar west 20047 Sq. metaes Indequipment used One person his taken: Yes/No (Describe on Pho	d Rotorna, the fe Ornamui. Suppos of those Tenant/Manager Address Attitude examined the	ER.HA. MOKAI ORUAN	ining form	ed the nucleus
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4. Owner Address Attitude 5. Methods a Photograp Date recor	Taupo and Whakawerawera a ore resent settlement'pa' and pa retermed its use for an path it. Otuhounger Pa Blk 4 Tuhlney a mata west \$6047 Sq. metures Independent used One person the taken: Yes/No (Describe on Phorded Sept. 1979	Actitude examined the tograph Record Fo Site st	ER. HA. MOKAI ORUAN Site	in ing form and ancester Acoust NUI	ed the nucleus

U17/19

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NEW ZEALAND ARCHAEOLOGICAL ASSOCIATION SITE RECORD FORM	SITE NUMBER N 94/55
Map number N 94 Map name TAUPO	SITE NAME: OTHER -
Map edition Isl	SITE TYPE PIT / TERRACE
1. Aids to relocation of site Aceess from re elbove rock bluffs. SHE 50 metres & Worker tank 60 metres and 160° W	
2. State of site; possibility of damage or destruction affects part of site. Pit in bank side	Furm developement in gross. Trade has been used for disposal of dead sheep.
Description of site (NOTE: This section is to be conbe prepared.)	npleted ONLY if no separate Site Description Form is to be
l .	nant/Manager
Address 'Wild Winds' Ad Orumni: Rocal RDI	dress
Attitude Att	titude
· · · · · · · · · · · · · · · · · · ·	ramined the Site
Photographs taken: Yes/No (Describe on Photographs taken) Date recorded Describes 1979	raph Record Form)
6. Aerial photograph or mosaic No.	Site shows: Clearly/badly/not at all
7. Reported by Parry T. Fletcher File Address 19 Warpolathi Avenue THUPO.	ekeeper Ken Moote.
Date 3 1 JAN 1980 Da	te Harch 1980

NEW ZEALAND ARCHAEOLOGICAL ASSOCIATION	SITE NUMBER N 94/55
SITE DESCRIPTION FORM Map Number N 94 Map Name TAM9	SITE NAME: OTHER ~
Map Name TAいたの Map Edition した Grid Reference 489.540	SITE TYPE PIT/ TERRACE
This form may be used for recording any descriptive information maps and drawings.)	n or other supplementary information on the site, or for
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Gulley Fence"	"
Road 100 merry 11	
Tork form	
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Kōiwi Tangata Report:

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

U17/20

		AB BB AA HA
	V ZEALAND ARCHAEOLOGICAL ASSOCIATION TE RECORD FORM	SITE NUMBER N 94/56
	o number N94	MAORI - SITE NAME: OTHER -
Mar	oname TAUPO o edition 1st. d Reference 491.534	SITE TYPE ROCK ART / GRINDING STONE
1.	Aids to relocation of site An exposur the road. Access over form land solitary white stone, Approx. 58	e of rocks near gulley top as seen from I. Roch marked with adze marks is a complete altitude.
2.	State of site; possibility of damage or destruction of the state of site; possibility of damage or destruction of the state of the stat	ction Site has been developed in farmland
3.	Description of site (NOTE: This section is to be prepared.)	ne completed ONLY if no separate Site Description Form is to be
4.	Owner Address	Tenant/Manager Address
	Attitude	Attitude
5.	Methods and equipment used ONE Per	son Examined the Site.
	Photographs taken: Yes/No (Describe on Photographs taken: Yes/No (Describe on Photographs 1979)	otograph Record Form)
6.	Aerial photograph or mosaic No.	Site shows: Clearly/badly/not at all
7.	Reported by Perry T. Fletcher Address 19 Waipahihi Avenue TAUPO.	Filekeeper Ken Moore.
	Date 3 1 JAN 1980	Date March 1980

NEW ZEALAND ARCHAEOLOGICAL ASSOCIATION SITE DESCRIPTION FORM	SITE NUMBER N 94/56
Map Number N94	SITE NAME: OTHER -
Map Name TAUPO Map Edition 1st . Grid Reference 491.534	SITE TYPE ROCK ART/GRINDING STONE.
Grid Reference 491.534 (This form may be used for recording any descriptive information maps and drawings.) E:q o	on or other supplementary information on the site, or for one. Indicates on white perphyry rockliftm. He side use one adversioned koning Two Rock Placement on side of quilley Not to Scale. Ground Plan Distodged Matural redical lines?

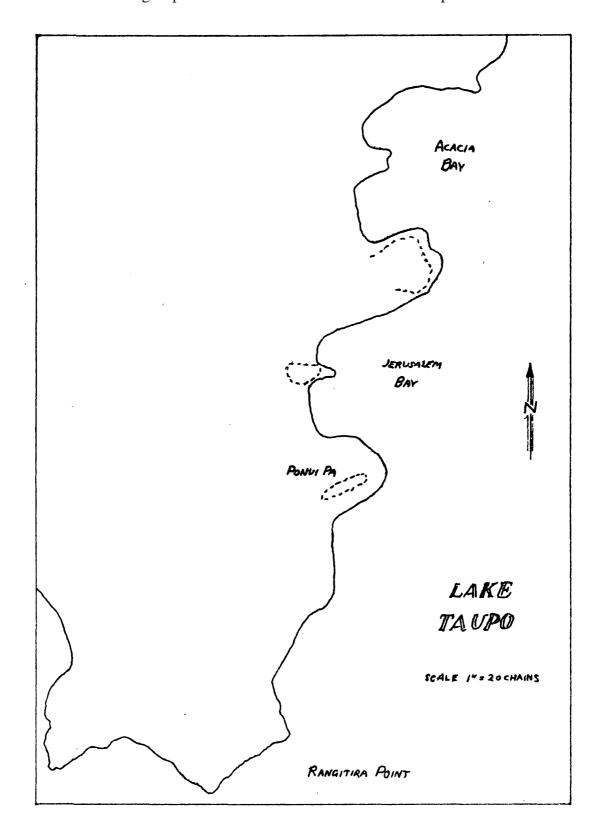
Kōiwi Tangata Report:

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

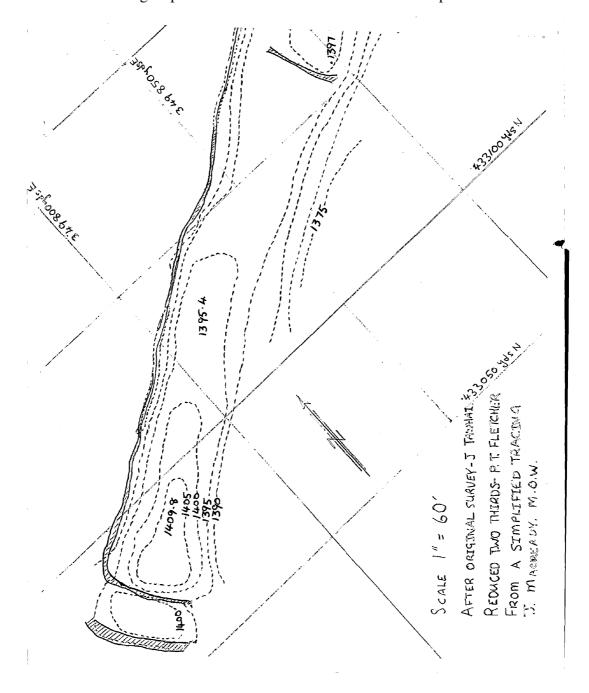
KT226 - Jerusalem Bay: U18/3

	TE RECORD FORM	SITE NUMBER N94/6
Ma	p number N94 p name TAUPO	MAORI PONUT SITE NAME: OTHER
Ma	p edition 1st d Referencexks&xxxxx 494 315	SITE TYPE PA
	ea and at TexRxxxRuntakwahixpxim	around and south of the acacia bay Rangatira point (See Tuwharete bove the cliff face.
2.	State of site; possibility of damage or destruction. In fern but the trenches and sea	· · · · · · · · · · · · · · · · · · ·
3.	Description of site (NOTE: This section is to be continuous prepared.)	ompleted ONLY if no separate Site Description Form is to be
	It is thought those are 4 or 2	caves below the pa in the cliff face.
	and was used by the early Maori	s•
4.		enant/Manager ddress
	Address	ddress
	Attitude A	ttitude
5.	Methods and equipment used Yet to su	PHET
	mothods and equipment access 200 to 50	11 4034
	Photographs taken: Yes/No (Describe on Photo Date recorded	
	Photographs taken: Yes/No (Describe on Photo Date recorded	graph Record Form) Site shows:
6.	Photographs taken: Yes/No (Describe on Photographs	graph Record Form)
6. 7.	Photographs taken: Yes/No (Describe on Photo Date recorded Aerial photograph or mosaic No.	graph Record Form) Site shows:
	Photographs taken: Yes/No (Describe on Photograph or Date recorded Aerial photograph or mosaic No. Reported by K.W. Moore F. Address	graph Record Form) Site shows: Clearly/badly/not at all

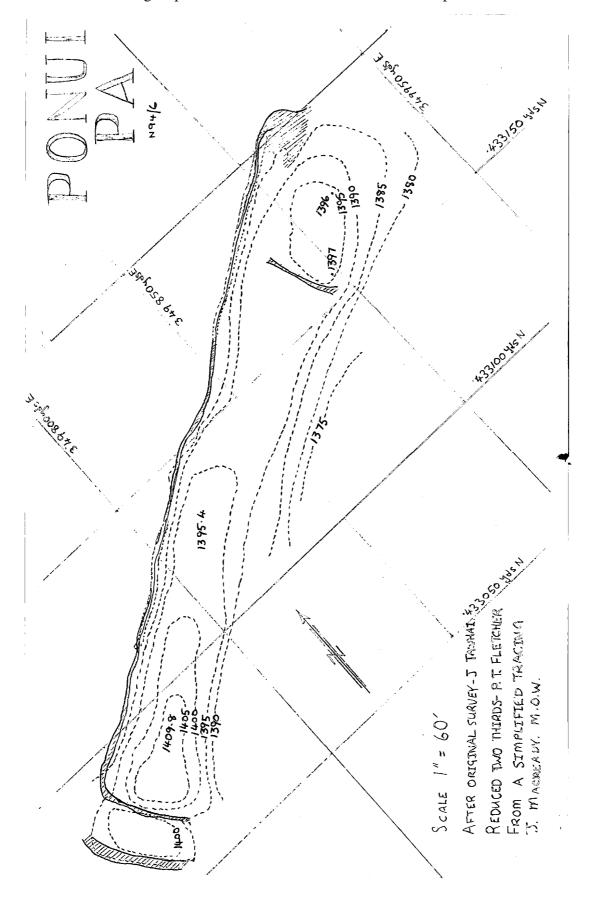
NEW ZEALAND ARCHAEOLOGICAL ASSOCIATION CITE DECODD ECDM	SITE NUMBER N94/6
SITE RECORD FORM Map number N 94 TAUPO	MAORI PONUI SITE NAME: OTHER
Map name Map edition Grid Reference TAUPO 1st. 498-500.331-332	SITE TYPE PA
	E349800 ~433100 elongated earthwork is clearly seen scend to Te Ruatakuahi Point, when acia Bay. From Te Kumi Bay bluffs
2. State of site; possibility of damage or destruction Dense scrub and bracken makes access di of a fire some years ago. Animal Track 3. Description of site (NOTE: This section is to be com.)	fficult, this growth being the result is to pits from Jerusalem Bay Road sid
be prepared.)	
n	ant/Manager The Maori Owners, Iress Rangatira Blk C2, C/- Dept. Maori & Island Aff Private Bag, Rotorua.
Address Ponui. Add Rangatira Blk C2.	ress Rangatira Blk C2, C/- Dept. Maori & Island Aff Private Bag,
Address Ponui. Add Rangatira Blk C2. Attitude Atti	Rangatira Blk C2, C/- Dept. Maori & Island Aff Private Bag, Rotorua. tude spected the site & established
Address Ponui. Rangatira Blk C2. Attitude Atti 5. Methods and equipment used One person ins its name and Photographs taken: Yes/ND (Describe on Photographs)	Rangatira Blk C2, C/- Dept. Maori & Island Aff Private Bag, Rotorua. tude spected the site & established
Address Ponui. Rangatira Blk C2. Attitude Atti 5. Methods and equipment used One person ins its name and Photographs taken: Yes/Np (Describe on Photographs taken: Yes/Np (D	ress Rangatira Blk C2,



Kōiwi Tangata Report: Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia



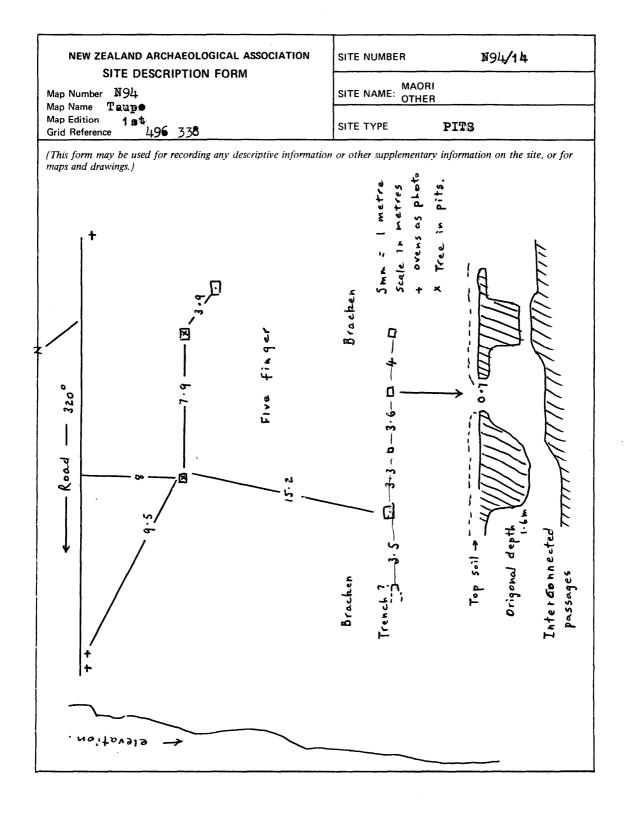
Kōiwi Tangata Report: Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia



	ADAR AAHA
NEW ZEALAND ARCHAEOLOGICAL ASSOCIATION SITE RECORD FORM	SITE NUMBER N94/8
Map number N94 Map name Taupo	MAORI PIRIPEKAPEKA SITE NAME: OTHER
Map edition 1st Grid Reference 501 332	SITE TYPE P A
	E35000 N433200 and south of Acacia Bay and along
cliff face and was very hard to c	te was situated upon and above the apture.
State of site; possibility of damage or destruction	n Not known
3. Description of site (NOTE: This section is to be co be prepared.)	ompleted ONLY if no separate Site Description Form is to be
i e e e e e e e e e e e e e e e e e e e	enant/Manager ddress
Attitude A	ttitude
5. Methods and equipment used Yet t	o survey
Photographs taken: Yes/No (Describe on Photo Date recorded	graph Record Form)
6. Aerial photograph or mosaic No.	Site shows: Clearly/badly/not at all
7. Reported by K.W. Moore F Address	ilekeeper K.W. Moore
Date D	ate Sept 1977

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

			CS ACF	IAHA
	N ZEALAND ARCHAEOLOGICAL ASSOCIATION TE RECORD FORM		NUMBER N94,	
Map	p number N94 p name Taupe	SITE	MAORI NAME: OTHER	
Mar	p edition 1 st d Reference <u>1,96 338</u>	SITE	TYPE PITS & OVI	
	=	-	of read in small	_
	ve oppo Omauru point, a scries nt of them. Ref photo. Just p			
	usalem bay.		00 N433700	
2. reac	State of site; possibility of damage or destrict bank. Exe state preservation wing in two. Future development	n. some	ellapsed . small	trees
3.	Description of site (NOTE: This section is to be prepared.)	be completed Ol	ILY if no separate Site Descript	ion Form is to be
4.	Owner	Tenant/Man	ager	
	Address	Address		
	Attitude	Attitude		
5.	Methods and equipment used Part of 1		rew of press arehi	eter v
-*	Photographs taken: Yes/No (Describe on Photographs taken)		1 975	- 77
6.	Aerial photograph or mosaic No.		Site shows: Clearly/badly/not at all	
7.	Reported by Address Perry T Fletcher Address Taupe	Filekeeper	K.W. Moore	
	Date Oct 24 1977	Date	Nev 1977	



Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

		AD AMAZ AA HA
	TE RECORD FORM	SITE NUMBER $N94/23$
Map	number N 94 name TAUPO	MAORI OMÁTIRU SITE NAME: OTHER
Mar	edition 1st d Reference 497-8.338	SITE TYPE PA
1.	Aids to relocation of site From roadside. Tracks give access	£349700 N433800
2.	State of site; possibility of damage or destruction Vegetation varies throughout bein Bracken and blackberry with some	g tall manuka, mixed native shrubs.
3.	Description of site (NOTE: This section is to be combe prepared.)	pleted ONLY if no separate Site Description Form is to be
4.	Owner The Maori Owners Ten	ant/Manager Props. of Hiruharama-Ponu
4.	5 1: 53	ress c/- Dept. Maori & Island Affairs. Private Bag. ROTORUA.
	Attitude Atti	tude
5.	Methods and equipment used One person	examined this site.
	Photographs taken: Yes/No (Describe on Photographs Taken: November 1977.	aph Record Form)
6.	Aerial photograph or mosaic No.	Site shows: Clearly/badly/not at all
7.	Reported by P.T. Fletcher File Address TAUPO.	keeper Kenncik W Moore.
	Date Mar 31 1978 Date	= April 1978

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

NEW ZEALAND ARCHAEOLOGICAL ASSOCIATION SITE DESCRIPTION FORM		SITE NUMBER	N 94/23	
Map Number	N 94 TAUPO	SITE NAME: OTHER	OMA URU	
Map Name Map Edition Grid Reference	1st 497-8.338	SITE TYPE	PA	

(This form may be used for recording any descriptive information or other supplementary information on the site, or for maps and drawings.) The site is a headland pa extending out into 2 bays.

Befonces. Natural: High banks on either side of headland being parallel to Parawera and Jerusalem Bays. A low 2-3 metre vertical bank from waters edge runs around most of Omauru Point

Artificial: Lateral defences two sides, south-east of banks and south-west ofbanks and terrace. To the north-westthis area has been modified at a late date.

Measurements:

Bank: 70 metres north-west to south-east, where natural

irregularities suggesting buttresses occur.

Bank: From south-east corner to south-west approximately 50 metres to meet higher rear banks. These are in two sections - the south-west being a two metre bank and scarp, the south-east side in which pits

occur as follows:

Upper bank: 2 metres high meeting at its base a sloped Terrace: 5.4 metres angled up to a 2 metre height.

Lower bank: 2 metre height the base to a level former lake

shore area.

Entrance and access: Appears to have been mid-point of the north-west to south-east bank. Elsewhere from both bays.

<u>Habitation</u>: An area 46 X 50 metres which slope towards the road and site N 94/14 (Pits & Ovens). A level area on the south-east side in which near surface stones and post holes occur,

The extention from the pa defences toward the lake banks to the east and Omauru Point reveals concerntrations of hut sites along the banks which meet the shore.

<u>Pits:</u> 3 pits nearly filled with leaf mould at base cutting into side of upper bank on south-east side. Thick bracken past this.
1 - 2 metres apart, square holes 0.7 metres across.

Fireplace: A side cutting from the road exposed this.

Depth of cut. 0.6 m. Width 0.4 m. Length 0.6 m.

Being stones and pumice (one incised lines) and two banded obsidian pieces.

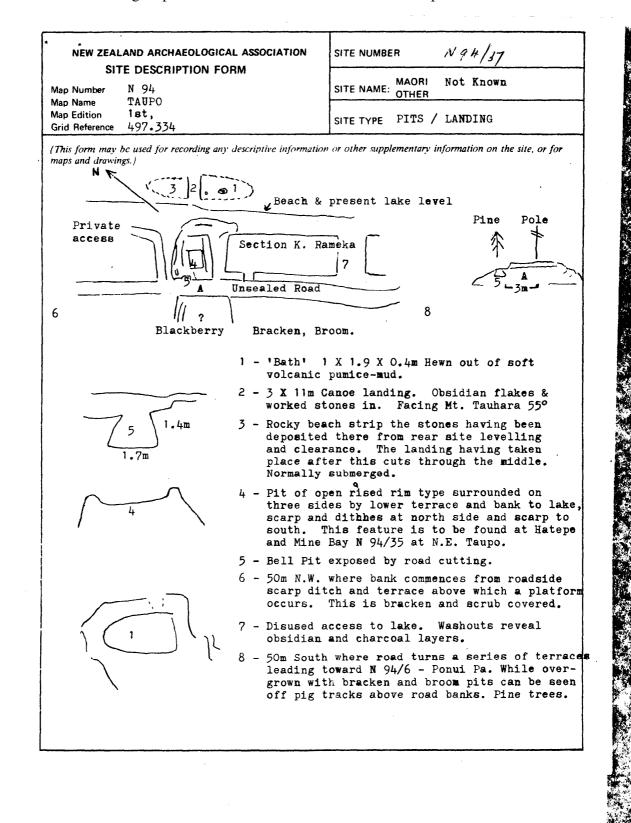
This site may be seen in connection with the ovens and pits on higher terrain at rear. Site N 94/14.

Basically it is three sided at an angle to the lake and the higher banks.

Situated between and near two much larger pa, its various features indicate a long but intermittent use .

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

	AM AL AJ BC AA HA
NEW ZEALAND ARCHAEOLOGICAL ASSOCIATION SITE RECORD FORM	SITE NUMBER 1194/37
Map number N 94 Map name TAUPO	SITE NAME: OTHER
Map edition 1st. Grid Reference 497-334	SITE TYPE PITS / LANDING
1. Aids to relocation of site A culting three foreshore sections. 3 metres left of topine, an exposed Beal Type Pit 1.4 X 1, lake include open pit and raised sides suggests a narrow fortified spur. From thickly covered with blackberry and brack a group of rocks deposited there from a group of rocks deposited there from a the middle of them a cleared landing the State of site, possibility of damage of destruction some modification at section (Mr. K. Rarear (Rangatira Blk. C2) will affect si	of bank top. Modification to sides m road opposite terracing evident but acken. Fronting features at shore site or agricultural clearances. In 3 X 11 metres. ameka), while future development to
Description of site (NOTE: This section is to be combe prepared.)	pleted ONLY if no separate Site Description Form is to be
4 Owner The Maori Owners Ten	mant/Manager C/- Dept. Maori & Is. Affair
	dress Private Bag, ROTORUA.
* A section on which site occursat no	1
is non-rated, being winder the Maori Occupyer Mr. K. Rameka c/- Mrs Hana	Rameka, Kaimanawa St., Taupo.
Attitude Att	itude
5. Methods and equipment used One person e	examined the sites.
Photographs taken: Yes/Ne (Describe on Photogr Date recorded 27. 6. 78.	aph Record Form)
6. Aerial photograph or mosaic No.	Site shows:
6. Aerial photograph or mosaic No.	Clearly/badly/not at all
7. Reported by Address P.T. Fletcher ,19 Waipahihi Avenue, TAUPO.	ekeeper Kw Moore.
Date Date	ne No∨ 78 ■



Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

418/24

Williams, Ann S R DIVISION

From: Sent: To: Subject: Ritchie, Neville Waikato CO Tuesday, 30 November 1999 11:52 Williams, Ann S R DIVISION Hapuawai excav. report N94/37



Hi Annie

Further to our conversation this am, attached is a copy of my uncompleted draft of the Hapu-a-wai excavation report. I've just read it over again, and found nothing I thought I needed to change. It was good to revisit it. It brought back some good memories of when I used to do archaeology. The paper is probably about 80% complete but is minus the figures, artefact drawings etc and a site plan (still only in very rough field note form). I don't mind if you put this draft version along with this note in with the site record. If I drop dead tomorrow at least there will be something on file. As I mentioned, finishing the report is in my jobs to be done file, but regrettably its a low priority in DoCs at this point in time.

Cheers Nev

N.B This paper is an uncompleted draft produced in April 1991

Hapu a Wai (U18/24), a Contact Era Site near Taupo

Neville A Ritchie Regional Archaeologist Dept of Conservation, Hamilton

Introduction

Following the establishment of a new residential subdivision at Whakamoenga Point, the existing road from Acacia Bay on the western shore of Tapuaeharuru Bay is being upgraded (Fig.1). The work, involving widening and curve correction, threatened several recorded sites along the road route. The sites in question were originally recorded between 1975 and 1978 by Perry Fletcher, the Association's Taupo filekeeper, and reassessed in regard to the present threat initially by Fletcher and more recently by myself. Despite the proximity of the new roadwork's to several sites, including pa, kainga, and pits, there was unequivocal evidence that only one site (U18/10, a pit site visible in the roadside bank) would be directly impacted. Consequently, the principal construction agency, the Taupo District Council, was advised by the author that they only required the one authority from N.Z.H.P.T. before commencing the roadworks.

Suspecting that a small bracken and blackberry covered knoll which would be obliterated by the new roadwork's might bear occupation evidence, Fletcher took it upon himself to clear the area and test the ground (November 1990). This work confirmed his suspicion that the area was part of the adjacent site (U18/24). Furthermore his test units suggested at least two periods of occupation, of which the latter, evidenced by historic artefacts, was clearly "contact era". Following further assessment by the author and discussions with the tangata whenua (Ngati Rauhotu), the landowners (Haruharama Ponui Incorporation, the Dept of Conservation (Turangi), and the N.Z.H.P.T.; the Council (T.D.C.) and the contractors were advised that an authority would be granted subject to a small salvage excavation at their expense. The excavation, assisted by Perry Fletcher and Dept of Conservation (Taupo/Turangi) staff, was conducted by the author in early December 1990.

Location

Although, prior to Fletcher's test pitting, the tangata whenua were unaware of former Maori occupation on the specific area in question (U18/24), we were later informed (Winn McKenzie pers.comm.) that the area was called Hapu-a-Wai. This may be the Maori name for Jerusalem Bay where the site is located. More specifically, the site (U18/24) is on a gently sloping spur-ridge which runs down to the beach in the centre of Jerusalem Bay.

The original Acacia Bay-Whakamoenga Point road (which was formed by the Maori owners c.1959) truncated the spur-ridge and exposed a bell-shaped rua pit. Fletcher recorded evidence of occupation extending up the spur-ridge from the lakeshore to the main ridge. Notable features included a 'bath' (1.0m x 1.9m x 0.4m) hewn in soft- pumice-mud, a cleared canoe landing area, and obsidian/charcoal scatters on the lakefront; and a raised rim pit, sections of defensive ditching, and a 30 metre long single stone alignment further up the ridge. The terrace which was the subject of this investigation was suspected by Fletcher to have been occupied but

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

the thick vegetation hid any evidence to that effect until it was cleared during the course of this investigation.

The points at either end of Jerusalem Bay are the sites of former pa-Omauru (U18/14) and Ponui (U18/3) and nearby cultivations. Hapu a wai (U18/24), described on the site record form as 'a narrow defensive spur', appears to have served as the canoe landing, gardens, and settlement associated with the main defensive positions.

Previous Archaeology in Area

Hapu a Wai (U18/24) is less than 5km north of two notable areas of Maori occupation, viz Whakamoenga Point cave (U18/4) and Rangatira Point (U18/). The substantial and diverse cultural deposits in Whakamoenga Cave were the scene of major excavations by Trevor Hosking, assisted at various times by others, between 1961 and 1963 (Hosking 1962). Anne Leahy, who worked on the excavation, subsequently analysed the material and produced a major report, probably the most detailed on the ecology, economy, and stratigraphy of any inland cave site in New Zealand (Leahy 1976). She determined three periods of Maori occupation: c.1300-1400, in the late 1600s, and the early 1900s (the latter contained artefacts of European origin). The development of a residential subdivision at Whakamoenga Point is the reason why the Acacia Bay-Whakamoenga Point road is being upgraded. The cave and its surrounds have been reserved from the subdivision.

While there is little evidence of substantial Maori occupation on the rather inhospitable Rangatira Point, Leahy (1976:36) presented evidence from historical accounts suggesting that it appears to have been a major setting off or landing place for canoe-travel across the lake in historic times.

The shores of Lake Taupo abound with natural rockshelter sites, many of which bear evidence of Maori occupation. In 1956 Trevor Hosking conducted excavations in one (T18/22) at Waihora Bay, about 20km west of Whakamoenga Point. The excavation was reported by Hosking and Leahy (1982). Although they concluded the Waihora Bay shelter was used periodically by small groups of people, there are many general similarities between the occupation evidence uncovered in Whakamoenga and Waihora. Some features such as obsidian from the sources on the Whangamata Fault, gourd fragments (Lagenaria sp.), and evidence of post-contact occupation (or re-occupation) are also apparent at Hapu a Wai (Fig.1).

Louise Furey (1984) conducted a salvage investigation on part of Orona Pa (U18/34) at Hallet's Bay on the eastern shore of Lake Taupo. Three occupations were evident in the small section that was excavated. Few artefacts were recovered but she concluded that "the grey banded obsidian (found in the site) is undoubtedly from the Taupo source near Whangamata Bay" (ibid:28).

Vegetation

The Acacia Bay area was clothed with tussock-grassland according to nineteenth century observers. Now scrubby bush dominates the area increasingly obscuring site features which were quite visible even ten years ago (Fletcher pers.comm.).

The Hapu-a-Wai Excavation Site

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

The salvage excavation undertaken at Hapu a Wai encompassed only a small part (i.e. the area which will be directly impacted by the road widening) of the total area of site U18/24 (fig.2). The excavation was on a small terrace (10 x 8 metres) about six metres above the existing road. The small knoll the terrace stands on will be obliterated when the road is upgraded. Prior to clearing it was covered with a dense coverage of bracken, broom, and blackberry. A nearby defensive ditch associated with the terrace-site (Fig.2) was destroyed recently when the Taupo Power Board bulldozed a track on the NW side of U18/24 to relocate a power pole (Fletcher pers.comm.). This work also resulted in considerable disturbance to the area on the southwest side of the excavation site, in effect limiting the investigation in that direction.

Fletcher's clearing of the site revealed a rectangular depression (see Fig.3) suggestive of a whare site, some vague single stone alignments, and three shallow but parallel depressions. The stratigraphy as revealed in his test units suggested two periods of occupation evidenced by obsidian debitage at two levels; the upper being associated with European artefacts (a musket barrel and a brass button). A piece of a gourd was found in the lower level. On the strength of this evidence, a recommendation was made to the N.Z. Historic Places Trust that an investigation should be conducted as a pre-condition of the granting of an authority to modify the site.

The excavation was directed by the author with the assistance of Perry Fletcher and DoC staff from Turangi and Taupo. The layout of the site is shown in Fig.4. The objectives of the excavation were fairly elementary, viz. to promptly ascertain the nature of the occupation of the terrace, explain the surface features, determine when the area was occupied, and ascertain (if possible) links with neighbouring sites. Principally because of time constraints, the terrace site was sampled rather than fully excavated.

The stratigraphy of the site was relatively uncomplicated (Fig.5). The terrace is covered with 20-60cm of friable, soft black soil with negligible visible differentiation with increasing depth apart from the presence occasionally of lumps of pumice and knobby pieces of volcanic rock. The soil overlay the 'natural'- a compacted clay-coloured pumice gravel. In places where the soil was shallow there was some intermixing of the natural and the topsoil and thinly distributed and fragmentary charcoal was also present suggesting the ground had been cultivated. A probe was used to help pinpoint subterranean features which it might have been useful to focus upon. With the exception of Sq. G3, the probe could be pushed through the soil layer with ease until it stopped abruptly upon reaching the natural substrate. In G3 the probe pierced the ground quite easily to a depth of one metre. This area was tested but nothing was found which would explain why the substrate was uncharacteristically soft in this one location.

Upon clearing the surface vegetation a short 'L' shaped single stone alignment of smooth river and knobby lake cobbles was exposed (extending from Sqs. C10 to G8) and an another short alignment extended through Sqs. H3-H5. Two of the three shallow trench features (40cm wide, 20cm deep; see Fig.4) were tested but revealed nothing to clearly indicate their purpose. Two shallow pits (20cm deep, 1 metre wide), centred on Sqs. D10 and G10, were also defined. The D10 pit was excavated. The topsoil layer (L.1) in the pit was relatively shallow (20-25cm). Obsidian flakes were found throughout the layer but were more prolific towards the surface. A large karamu bush was growing in the G10 pit. As it provided the only shade on the site, it was not disturbed, nor the pit excavated.

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

The majority of the recovered obsidian flakes were found immediately below the cleared surface of the site down to a depth of 7cm (i.e. Layer 1). At this level in square D8 obsidian flakes were lying beside a musket barrel and the head of a spade (Armed Constabulary style), suggesting a contact era occupation or usage of the site. The head of a stone pounder was the only other notable artefact found in Layer 1 (sq. E5). The pounder bears traces of red ochre.

Clear but limited evidence of an earlier occupation layer (L.2) was only found in the whare depression (see Fig.4). Here, three obsidian flakes and a fragment of a gourd (Lagenaria sp.) were found lying virtually on the natural surface, and below an intermittent scatter of knobby stones within the overlying soil layer. Although these stones were similar in appearance to those found elsewhere on the terrace, the reason for their concentration and disposition at approximately the same level in the whare is unclear. They bear negligible evidence of having been used in hangi.

Excavation within the whare depression revealed a narrow stone hearth (Sq.I3) although it was devoid of charcoal, ash or other fire residues. Its orientation was diagonal to the main axis of the depression. A single obsidian flake was found within it. The extent of the whare was not clearly defined. No unequivocal postholes were found nor any evidence of construction materials. Judging from the size of the depression the whare (garden shelter?) measured approximately 4m x 2.5m.

The Obsidian

All the obsidian debitage found in the site is derived from easily accessible sources along the Whangamata Fault (Fletcher pers.comm.). The stone from this source is generally black with silvery-clear margins when flaked. Some small fragments are extremely translucent (almost clear). Fletcher considered the obsidian in the site was derived from an outcrop at the mouth of the Whangamata Stream at Kinloch, a location about 10km from Jerusalem Bay by canoe or overland. A single distinctive grey-black banded flake was uncovered. This type of obsidian is found at the northern end of the Whangamata Fault (Fletcher pers.comm.). The obsidian assemblage was compared against the source characteristics defined for the Whangamata Fault sources by Moore (1988:12; Moore calls the Taupo Whangamata source "Ben Lomond" to distinguish it from the obsidian source near Whangamata on the Coromandel Peninsula). Most of the flakes in the assemblage show a high correlation with the Whangamata Fault (Ben Lomond) source characteristics as defined by Moore (viz. grey-black colour, rare inclusions, high conchoidality, high translucency, and colour banding (one instance).

As noted earlier obsidian attributed to the Whangamata Stream sources was also uncovered during the three previous northern Lake Taupo investigations, i.e. in Whakamoenga (Leahy 1976) and Waihora caves (Hosking & Leahy 1982), and in the Orona Pa excavation (Furey 1984). According to Fletcher very little of the translucent dark green Mayor Island obsidian is found in sites in the Taupo area.

A total of -- obsidian flakes were recovered. COMMENT ON USAGE Their distribution is shown on Fig.--. A notable concentration was uncovered at the junction of squares CD/8,9. With the exception of the whare area all the obsidian was found in Layer 1. The majority were near the surface of the layer but in the units mentioned above pieces were found right through the layer to a depth of 25cm below the ground surface.

Four obsidian flakes and a gourd fragment were found in the whare at the base of Layer 1 on or close to the natural substrate surface. One of the four was uncovered within the hearth feature. While these items were found at a considerably greater depth than other artefacts in the site (see Fig.), there was no clear stratigraphic distinction within the Layer 1 material suggestive of an earlier occupation horizon.

Conclusions

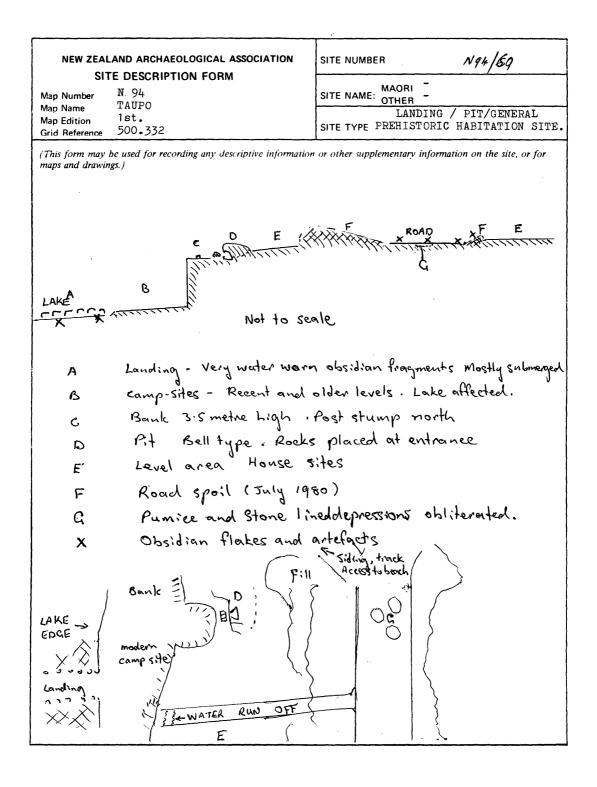
References

1

	DG HE FIU DUAR HA
NEW ZEALAND ARCHAEOLOGICAL ASSOCIATION	N SITE NUMBER N 94/31
	MAORI -
Map number N94 Map name TAWPO	SITE NAME: OTHER -
Map edition 1st Edition	SITE TYPE STONE ROW
Grid Reference 495.335	
in small groupe of fire linger to breaken. Access from road si	E349500 N433500 bound terrace west side reactopproxiso metres rees. Esculhare overgrown with scrub and de gulley via animal tracks. 2x1.5 x 0.2 metres, and worked scentlered stone.
2. State of site; possibility of damage or destr in the past has partially levelled modified and on ridge connec	ruction Semi-levelled area where activity of and modified stone row. Denks appear ded to 194/37 East of Road.
3. Description of site (NOTE: This section is to be prepared.)	o be completed ONLY if no separate Site Description Form is to be
4. Owner The Wast! Owners	Tenant/Manager Pops. of Hiluharama - Ponyi
4. Owner The Man: Owners Address Bangating Blk CZ.	Address c/- Dept. Meron: > Island Afforting
	Private Burg,
	ROTORUA.
Attitude	Attitude
5. Methods and equipment used One Person	on Examined He Site
Photographs taken: Yes/No (Describe on P Date recorded 27 September 1979	hotograph Record Form)
6. Aerial photograph or mosaic No.	Site shows:
2. Additional priority appropriate into an interest in the same in	Clearly/badly/not at all
7. Reported by P. T. Fletcher	Filekeeper Nu Moore.
Address 19 Waipaliki Avenue	/
Taupo.	_
Date 15 Dec '79	Date Jun 1980

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,		· AJ AM AJ BB AH HA
NEW	N ZEALAND ARCHAEOLOGICAL ASSOCIATION TE RECORD FORM	SITE NUMBER N94/60
	p number N94 TAUPO	MAORI - SITE NAME: OTHER -
	p edition d Reference 500.332	SITE TYPE LANDING/PIT/GENERAL PREHISTORIC HABITATION SITE.
A c of cut sou	Aids to relocation of site road to Te Ruatakuani Point. Road si leared and sandy area 40 metres north rocks and stones. The 3 metre plus heting for present storm water run-off. Ith side of cutting pit is located appin bank overlooking lake.	has been artificially cleared igh bank rear is in line with Secondary growth and thick scrub,
Fro	State of site; possibility of damage or destruction r condition. Large rocks front entra ents level area of Ponui Pa. More rec been both revealed and disturbed by	ent tradtional use and much prehistor
3.	Description of site (NOTE: This section is to be complete be prepared.)	pleted ONLY if no separate Site Description Form is to be
4.		ant/Manager TheMaori Owners Iress Rangatira Blk. C2 c/- Dept. Maori & Island Af Private Bag, ROTORUA.
	Attitude Atti	tude
5.	Methods and equipment used One Person E	xamined the Site.
	Photographs taken: Yes/No (Describe on Photogra Date recorded August 1980	
	Aerial photograph or mosaic No.	Site shows:
6.	Menal priotograph of mosaic ivo.	Clearly/badly/not at all
6. 7.		keeper Kw Hoore.



KT234 - Kawakawa Bay: T18/63

	AW AM AJ BB AA HA
NEW ZEALAND ARCHAEOLOGICAL ASSOCIATION SITE RECORD FORM	SITE NUMBER N93/7/
Map number 1193	SITE NAME: OTHER
Map name เพลเผลเผล Map edition उてん Grid Reference でなるまま	SITE TYPE CAVE
1. Aids to relocation of site Readily seen as passages formed by water action.	E329800 N438100 s anch and cavity is several connected arose rocks in water fronting site does not everland access from boot harbour possible.
2. State of site; possibility of damage or destruction punice and wood. Much use by camposible Rossicking in one of sentent	1 Surface evidence includes worked stone, perstoom nearby Kawahawa boat harbour. rear passages
3. Description of site (NOTE: This section is to be conbe prepared.)	npleted ONLY if no separate Site Description Form is to be
	·
4. Owner magniowners Ter Address BIK 384 Add	nant/Manager Samuel Andrews (Condhominee) dress P.O. MOKAI.
Proposed Reserve	
•	iitude
	ixamined the site Breilly.
Photographs taken: Yes/No (Describe on Photographs Taken	raph Record Form)
6. Aerial photograph or mosaic No.	Site shows: Clearly/badly/not at all
Address 19 Waipahihi Avenue,	ekeeper Men Moere.
⊤გცებ. Date 3 1 J A N 1980 Dat	te March 1980

Kōiwi tangata provenanced to te rohe o Te Moana o Taupō nui a Tia

KT312 - Kuratau: T18/10

	AD AB DD AA GY
NEW ZEALAND ARCHAEOLOGICAL ASSOCIATION SITE RECORD FORM	SITE NUMBER N102/ 54
Map number N1 02 Map name Tokaanu	MAORI KURATAU SITE NAME: OTHER
Map edition 1 s t Grid Reference 257 1/35	SITE TYPE P A
1. Aids to relocation of site Located at S	E 3a5700 N4/3500 W. end lake Taupo and just north
of creek outlet. Kuratau is nort	h of Omori
2. State of site; possibility of damage or destruction	on Not yet known
 Description of site (NOTE: This section is to be co be prepared.) 	ompleted ONLY if no separate Site Description Form is to be
4. Owner ? Te	enant/Manager
	ddress
Attitude A	ttitude .
5. Methods and equipment used Yet to si	
Photographs taken: Yes/No (Describe on Photographs Date recorded	
6. Aerial photograph or mosaic No.	Site shows: Clearly/badly/not at all
7. Reported by K.W. Moore Fi	ilekeeper K.W. Moore
Date D.	ate Sept 1977.

REPATRIATION AGREEMENT

DATE: Saturday 21 April 2012

LOCATION: Waihi Marae, Waihi

The representatives below confirm that the kōiwi tangata listed in the table below were received from the Museum of New Zealanad Te Papa Tongarewa on behalf of their respective hapū and whānau of Ngāti Tūwharetoa.

Kōiwi tangata	Hapū / whānau
KT116	Ngāti Kapawa (Parawhaiti Cliffs Oruanui)
KT129	Ngāti Te Rangiita (Motutaiko Is)
KT226	Ngāti Raūhoto (Hiruharama)
KT234	Te Paerata Whānau (Kawakawa Bay)
KT312	Ngāti Parekaawa (Kuratau)

Name:	Michelle Hippolite - Kaihautū Te Papa Representative
Signature:	
Name :	
Signature :	
Ngāti Kapaw	a Representative, for KT116
Name :	
Signature :	
Ngāti Te Ran	ngiita Representative, for KT129

Amber Aranui Page 56 26/04/2012

Name :	
Signature :	
Ngāti Rauho	to Representative, for KT226
Name :	
Signature :	
Te Paerata V	Vhānau Representative, for KT234
•	
Name :	
Signature :	
Ngāti Pareka	awa Representative, for KT312