

Wi Kotu

Hinawau

A

Te Atā te Killi m. 16. ✓ 1 $\frac{1}{4}$ ✓

Te Āni Kotu m. 3 ✓ 3 ✓

Ani Merata I. 2 ✓ 2 ✓

Te Amohare Lawrence. M. 1 $\frac{1}{4}$ 1 $\frac{1}{4}$ 1 $\frac{1}{4}$

Ani Paitene I. 1 ✓ #

Eruava Akeake I. 2 ✓ 2 ✓ 2 ✓

Alui Makai f. ✓ 2 $\frac{1}{2}$ - 2 $\frac{1}{2}$

Alure Raho. m. ✓ 3 ✓ 3

Hemi Kurie m. 3 ✓ 3 ✓ 3

Ioani Mokomoko m. 3 ✓ 3 ✓ 3

Hiromene Tipa I. 2 + 2 + 2 ✓ 6 ✓ 6

Itohi Mokomoko I. 2 + $\frac{2}{3}$ + $\frac{1}{2}$ + 1 ✓ 4 $\frac{1}{6}$

Heni te Whakapae I. 1 ✓ 1 ✓ 1

Heni whakaha I. 2 $\frac{1}{6}$ ✓ 2 $\frac{1}{6}$ ✓ 2 $\frac{1}{6}$

Te Hapua Tapac. M. 2 + $\frac{2}{3}$ + $\frac{1}{2}$ + 1. ✓ 4 $\frac{1}{6}$

Hinehou Kotu I. 1 ✓ 1 ✓ 1

Hemi Hamo Hemi Hamo m. 3 ✓ 3 ✓ 3

Hami mōziriki f. ✓ 3 ✓ 3 ✓ 3

Kora Ranjihi m. ✓ 2 ✓ 2

Te Kauri Letariki f. ✓ 2 $\frac{1}{2}$ ✓ 2 $\frac{1}{2}$

Kauhena Nukue ✓ 2 $\frac{1}{2}$ ✓ 2 $\frac{1}{2}$

Kopar ✓ 2 $\frac{1}{2}$ ✓ 2 $\frac{1}{2}$

Kehu Holene I. 2 $\frac{1}{2}$ + 1. ✓ 2 $\frac{1}{2}$ 2 $\frac{1}{2}$

Kahakoraiti M. 1 ✓ # 2 $\frac{1}{2}$

Mahanga Mokomoko I. 2 + $\frac{2}{3}$ + $\frac{1}{2}$ + 1. ✓ 4 $\frac{1}{6}$

Maata Horopapera I. 1 $\frac{1}{3}$ + $\frac{1}{4}$ + $\frac{1}{2}$ ✓ 1 $\frac{3}{4}$

Maté Horopapera I. 1 $\frac{1}{3}$ + $\frac{1}{4}$ + $\frac{1}{2}$ ✓ 1 $\frac{3}{4}$

Mihirangi Kotu I. $\frac{3}{8}$ + $\frac{1}{4}$ ✓ 1 $\frac{1}{8}$

Hewarau

A

Rukiu (Te Pihituhu) m. 17					
Peta mokai	m.				
te Riki Nuku.	m. 18	✓			✓
Papu Keripu	m. 3		3		3
<u>Peta mokai</u>	<u>m.</u>	<u>1</u>	<u>1</u>		
te Paea Parata	g.	✓			✓
✓ Perangi Lamehana	~	✓			✓
✓ Puki matariki f.s.		✓			✓
Rahi Eraua	g.	✓			✓
te Riki Holene	m.	1 1/2 + 1			
Rutia Harris					
te Keke te Keke f.		✓			✓
Jamie te Keke f.		✓			✓
Tangi Merana		✓			✓
<u>Dailuhau Laurence</u>	<u>m.</u>	<u>1 1/4</u>			
Damaté te Hamaiwaho m.	1				1
Spacra matariki m.	✓				✓
Tira matariki f. 2	✓				✓
Tire matariki f.		✓			✓
te Ula Horopapera	m.	1 1/3 + 1 1/4 + 1/6	✓	✓	1 3/4
Warena Mokomoko m.	3		3		3
Wiremu Hinehua m.	3		3		3
te Wharepapa		✓			
Warena Akeake		✓			✓
Wi Kotie		✓			✓
Wakata Reretauapa g	2	✓	2		2
Victoria te Riki f. 14.		✓	✓		✓
te Wiremu Laurence m.	1 1/4		✓		✓
66 2 1/4 10 3/6 10					
1 4/4					
2 2/2					
2 2/2					
76					
785 ✓✓✓ 2.c.					= 76