

"HELPING BEEKEEPERS KEEP BEES"

Monthly Newsletter

Issue: 238 March 2025

Upcoming Events and Notices

This Club Day: 1st March Next Club Day: 5th April

Whareora Hall 10.00am

What to bring:

- Your Membership card to show at the door
- Cash for the produce table, produce for the produce table
- Library books you have borrowed
- Bee suit (Club has some for members to use also)

Directions: From SH1, turn off to *Kensington*. Turn left onto *Mill Road*, then right at *Whareora Road*. Keep on this road until it joins *Pataua North Road* and continue for a few more minutes.

The hall is on the right. Please **do not** park on the road.

March Club Day

Strong focus on hive time this meeting. The club has 5 hives now, all are due for a check. Will they need remedying or more space to grow?

Bulletin

Setup and cleaning roster for the hall – can you help? Please nominate a day, just one day this year, where you can help. It all makes a difference!

Return your library books please! And remember to write in the book if you borrow any.

Vote on honey competition – April or May? AGM in May

Club Day Duty Roster

Set Up Hall From 9am	
Set up in Kitchen 9am & Set up Lunch	Lorna & Sue
Wash up Kitchen from Lunch	
Pack up / Clean Hall From 12-30	

All these jobs are easy and require very little time and effort, please sign up on the roster at Club Day. A big "THANK YOU" for your help.

Extraction Plant

The plant is likely to be closing on 20th March 2025 so please get your extractions booked asap.



News from last Club Day







Review of summer...so far

- Summer is the time to be checking your hives for
- Requeening results

 Check for diseases before removing any honey
 or hive-ware

 - Monitor varroa levels carefully
 - Begin raising your Autumn queens (spring

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Review of summer...so far

- Give your "wets" or extracted supers, back to the bees to clean remember to try give them back to the same hive they came from or at least the same apiary.
- If you harvested your honey at home, you can't legally sell it.

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Review of summer...so far

- Do you have Tutu, the plant, within 5kms of your bee site? If you are unsure, it's never too late to go for a good walk around, and note all the plants around you.
- Honey Bees will travel up to 8kms if they're getting desperate for food during the dearth.

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A hive being robbed out by

other bees

eekeepers Keep Bees



Review of summer...so far

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Bulletin

- rn your library books please! And remember to write in the book if you borrow any.

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Hive Time

- (when lunch is packed away)
- New to Beekeeping inside hall Empty Hive learn basics
- ve learn basics
 es! The club has 5 hives at the moment,
 are due for a summer check. Will they
 ed remedying or more space to grow??
 Please take care with hazards
 Wear protective clothing if you choose
 Veils available upon request
 We welcome children, but your
 children are your responsibility please

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A honey season of two halves

Many Kiwi beekeepers are reporting a season of two distinct halves, as hot and cold spells across the motu impact production.

Beekeepers from many regions of New Zealand are reporting a season of two distinct halves, with native "bush" honey varieties boosting quantities, while several major mānuka production areas have failed, and clouds have also hung over key South Island white honey regions.

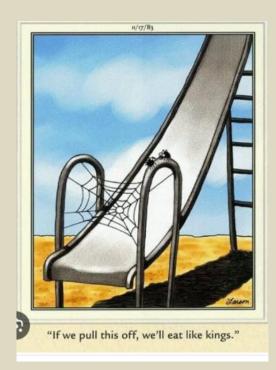


Beekeepers seek chemical-free methods to kill deadly varroa mite

As the world's deadliest bee pest continues its slow spread across Australia, beekeepers are seeking out chemical-free treatments.

Beekeeper Jackie Morrison is looking for an alternative to miticide strips, a chemical treatment used in hives to kill varroa mite.

Click title to read article.



FRAME CLEANING

Tai's Frame Cleaning Service \$1.50 per frame

For more info contact Tai Pullen

020 415 815 64

taipullen9@gmail.com

516 State Highway 1 Otaika Whangārei

Help us do SCIENCE to save bees!

The University of Canterbury Adaptable Phage Solutions project (previously the ABAtE project) is trying to find phages that can infect and kill the bacteria that causes American Foulbrood (AFB). Between 2018 and 2021 they discovered 26 phages capable of destroying NZ AFB. They are looking for beekeepers who are willing to give soil samples from around their hives. Samples from around healthy hives are best for finding bacteriophages that can kill *AFB* stains.

For any beekeepers who want to participate in sending in samples, place some soil from around your hive into a zip lock bag or other container. Label the bag with your contact details and, if possible, location/GPS coordinates from where the sample was collected.

If you want to send a soil sample for this research programme, bring it to Club Day and Vince will send it to them after March club Day.

LEARN TO TASTE HONEY LIKE A PRO

3-DAY LEVEL ONE INTRODUCTION TO THE SENSORY ANALYSIS OF HONEY

Wednesday 2nd-Friday 4th April 2025

CENTRAL AUCKLAND LOCATION

Specifically designed for NZ varietal honey, this 3-day immersive training will introduce you to the art and skill of sensory analysis. The curriculum will be consistent with the time-honoured and respected Italian National Register of Experts in the Sensory Analysis of Honey Experts and will inspire you to enter the diverse and exciting world of honey appreciation.

The course is primarily designed for beekeepers, packers, and honey technicians for quality assessment, but also offers invaluable insight for chefs, food writers, nutritionists, or passionate foodies.

The course content will include:

- the physiology and techniques of sensory analysis
- learning to memorise, record, express and share findings
- defects and solutions to mitigate those defects
- possible value-added products
- · honey food matches and cooking with honey
- lots of opportunities to taste and record a diverse range of New Zealand honey.

This advanced apicultural education programme is to support excellence, quality, and innovation in the honey industry. It has been developed in collaboration with the ApiNZ Education and Skills Focus Group.

Training will be conducted by Maureen Conquer, ApiNZ National Honey Competition Senior Judge and Apimondia NZ Representative.





Financial Statement

Whangarei Bee Club Incorporation

Opening Bank Balances as at 21 January 2025

 Operating Account
 9,652.61

 Savings Account
 36,173.18

 Total Funds
 45,825.79

Plus Income From

 New Members
 110.00

 Prepayment membership CB Smith
 60.00

 Hives & Bee equipt sales
 120.00

 Renew Memberships
 60.00

 Interest-01
 99.85

449.85 46.275.64

Less Expenditure

 Bank Fees
 -4.93

 RWT-act01
 44.93

 Club Day Expenses
 174.24

 Hives & equipt purchase
 123.49

 Web Site - OnLine designs
 50.60

 Whareora Hall Hire
 80.00

 Bookeeping

 Xero - Monthly Sub
 64.69

537.95 45.737.69

Total Balances as at 20 February 2025

Operating Account 9,509.59 Savings Account 36,228.10

45,737.69

Call for contributions

All you budding writers out there, we are looking for contributions to the monthly newsletter. It can be a one-off article or an ongoing piece. If you have something to add, then please email it to wbccommunication@gmail.com



Other News and websites to check out.

<u>Tasmania's artificial queen bee insemination program to future proof industry</u>

<u>Turkey grapples with alarming rise of counterfeit honey production</u>

The future of beekeeping IoT and AI-powered precision monitoring enhances hive health

14.6-million-year-old bee fossil found in New Zealand

Manuka companies take a hit

National survey launched to tackle varroa mite threat to honeybees - Australia

RNZ Rural News: Honey season update (from 1:45 to 3:10)

<u>Gloriavale workers packed jars until their hands bled to</u> meet illegal honey order

<u>Carterton community buzzing ahead of What's the Buzz</u> Fun Day

Bees don QR codes, unlock hive secrets

Thanks to all contributors of the Newsletter



Thanks to our sponsors for their support of the Honey Competition at Whangarei Bee Club:

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Golden Bay Cement

NZBeeswax

PGG

Farmlands

Mattersville

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