AFB Inspector Activity Highlights

NORTHLAND

- Helped commercial beekeeper with major AFB problem
- Three AP2's inspecting in areas where lot of AFB has been reported
- · Follow-ups on complaints about unregistered
- Targeting and inspecting Col defaulters

AUCKLAND REGION

- In the past a very bad area for AFB, especially around city
- Three AP2's working systematically across the region inspecting in areas where a lot of AFB has been reported
- The AP2's have made excellent progress in reducing the amount of AFB
- Particularly encouraging in Northshore area where no AFB was found in last round of inspections

WAIKATO

- Targeted Morrinsville area after lot of AFB reported
- Inspections carried out in Hamilton city in AFB hot spots
- Taihape area follow-up of a lot of reported AFB

2016/17

TARANAKI

- In the past major AFB problem in New Plymouth city
- Inspectors have managed to clean this area up
- AP2 systematically working through Taranaki region targeting reported AFB areas
- AFB is much lower now in this area

WANGANUI

- Inspector found AFB infected hive that was dumped alongside commercial outfits and
- Number of beekeepers targeted with known AFB problems

- hive traced back to owner

HAWKES BAY

- AP2's inspecting a number of AFB hot spots
- Inspected a number of apiaries with abandoned hives where AFB was showing up
- Targeted a number of Col Defaulters who have reported AFB or near AFB finds
- Inspecting hives of new beekeeper with disease problem
- Inspecting neglected/abandoned apiaries
- Follow-up inspections on Havelock North AFB outbreak

GISBORNE/EAST CAPE

BAY OF PLENTY

apiaries

• Inspections carried out on a number of

• Targeted Opotiki where a lot of new

beekeepers are moving into the area

Targeted an area around Rotorua where a

hobbyist had an AFB dead-out robbed out

Follow-up on a number of unregistered

relatively new beekeepers reporting a lot of AFB

- Two AP2's inspecting known AFB problems and beekeepers
- Also inspections carried out in East Cape area based on anonymous tipoff

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 In the past was a bad region for AFB but has improved greatly now for AFB

WELLINGTON/WAIRARAPA

- Major inspection work carried out in this region by three inspectors targeting known bad areas for AFB
- Massive effort carried out to try to eliminate AFB in this region with a large number of diseased hives recently found and destroyed
- Follow-up on unregistered beekeeper selling diseased hives on TradeMe
- Wairarapa appears to be a very bad area for AFB and will be targeted more in the future. Found in last round of inspections

NELSON

- Follow-up on complaint from beekeeper suggesting that another beekeeper had a disease problem. No AFB was found in this particular beekeeper's outfit but some AFB was found in a neighbouring beekeeper's hives
- Lot of AFB found and destroyed as a result of inspections based on tracing information from known AFB sources
- Destroyed feral hive reported to be diseased

WEST COAST

- AP2's inspecting large numbers of apiaries where a lot of AFB has been reported
- AP2 found diseased hive that beekeeper failed to destroy under direction
- MPI Investigator following up on this breach

OTAGO

- Inspecting and cleaning up a large number of abandoned hives belonging to commercial beekeeper
- Major outbreak in Dunedin beekeeper's outfit that has now been cleaned up

MARLBOROUGH

- Major outbreak in new beekeeper's outfit who was splitting flat out and selling nucs
- Two AP2's plus help from local beekeeper have now cleaned up the disease

CANTERBURY

- Number of inspections in North Canterbury targeting beekeepers with known AFB problems
- Working with commercial beekeepers who are reporting increases in AFB in certain areas
- Inspections carried out on beekeeper whose honey returned very high AFB spore counts after routine testing

SOUTHLAND

 Problem in Invercargill with beekeeper leasing out unregistered hives

GENERAL

Additional disease problems created due to large increase in new beekeepers and hive numbers

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• Also large hive movements across the NI as beekeepers chase manuka flows and move AFB infected hives around • All the inspections have generated a lot of extra work for the Lab and AQ, i.e. AFB tests, issuing Notices to Destroy, etc.

Special thanks from the Management Agency to all the AP2's for all their efforts!

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