

Beekeeping on Two Fronts

Stuart Ching, the editor of Nottingham BKA (Beemaster) from whom newsletter we occasionally pass on newsclips has written a most interesting book using material from the British Bee Journal published between 1914 and 1918, describing the conflict on the battlefields of the Great War and also the war being waged at home by beekeepers against the devastating Isle of Wight disease. The diary extracts from Sergeant A. Atwell, a beekeeper who was sent to the front on August 15th 1914, are particularly interesting. He describes the wanton destruction of numerous Apiaries in France, these mainly composed of skep housed bees, both by ordnance and by troops seeking honey. Don Wilson describes the devastating effect of the Isle of Wight Disease on his bees. Having left 24 stocks to go to war he found none viable on his return. There is information on treatments used including Dioxogen and Flavine, both used as antiseptics, and both with little beneficial effect on the disease. Published by Northern Bee Books, this book gives a unique insight into these disastrous events of the early 20th century. Ed.

Dates for your Diary

Webinar Wednesday 21st January 8.00pm http://www.bee-craft.com/beekeeping/hangouts

<u>Improvers Course Penrith</u> for beekeepers of at least 1 year's experience.

Saturday and Sunday 14th and 15th February Contact Sue Hannon Penrith Secretary for further details, or look on CBKA website

Pollen Microscopy Course Whitehaven Sunday 22nd March

Contact Val Sullivan Whitehaven Secretary for further details, or look on the website.

Beekeeping Beginners Course Whitehaven

Theory and Practical Beekeeping . Saturday and Sunday 18th and 19th April Contact Val Sullivan Whitehaven Secretary for further details, or look on the website <u>Skep making course</u> Now fully subscribed. Applicants will be notified of date and venue (early summer)

Beekeeping - Naturally

We left Martin's bees in November, having absconded from a temporary home in a nucleus box and then returned:

"They had found an old national hive that I had bought from а deceased member of the Cockermouth Beekeepers Association, full of old comb and needing a good clean out. I bought one just to have one around, never thinking of needing to use it and had left it in a shed by the house. I made frantic phone calls and was reassured it would be ok if the bees liked it. So several scoopings later they were in and wheelbarrowed down the field that night. Settled in and on their way to making a new home.

The Warre hive arrived a few days later and there it sat empty - having missed the prime swarm. Then lo and behold a week later a cast swarm into the same tree. This time more confident and with my box, white sheet and brush - they were into the Warre and settled in well. I thought this was it three different hives with three different swarms. Enough for now. But not for the bees - a week later another cast. This time I was even calmer and more confident - into a nucleus box and off to a fellow beekeeper with a WBC hive in Embleton who had lost her last colony.

So here I was after only one year with three different hives with three different swarms and a fourth in a WBC hive - how was all this going to work out?

I settled back and have had time to observe how things have worked with the different types of hives. After 6 months of observation - I have come to some conclusions about the pros and cons of different hives for the bees and the beekeeper. As a result I am now working on making a hybrid hive this winter that brings together hopefully the best of each - but that story is for another article! Martin Gerrish

<u>Winter snowdrops</u> <u>in the Editor's</u> garden

overwintering bees are quick to find sources of pollen and nectar on a still sunny day even in winter's depths.

