

Please pass any items of interest for the summer newsletter to the current editor: Nick Greatorex-Davies, 28 Old pound Close, Hemingford Grey, Huntingdon PE28 9DY, Tel: 01480 301 685, email: ngd@ceh.ac.uk.

----- Early migrants ------

Unusually there was a substantial influx of migrants in early and mid February. Details can be found on Steve Nash's website: www.migrantmoth.com. Painted Ladies were one of the features of this migration with 100s being seen across the southern English coastal counties particularly in the south-west but they reached as least as far as Huntingdonshire one was seen by Matt Heard at Monks Wood on about 31st March.

More recently there appears to have been an influx of **Blossom Underwing** moths – with a number of reports on the egroup UKmoths. In Hunts. Brian Stone trapped one in his garden at Elton on 29th March. There was a similar influx in 1999 and as moths turned up away from known breeding locations it was concluded that they were probably migrants.

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Moth trapping events in 2004
May 16th (Sun.): Hampton Newt Reserve (Hunts Fauna & Flora Soc.). Meet at TL169937 at 6.00pm
May 22nd (Sat.): Woodwalton Fen (*National Moth Night*). Meet at 7.45pm.
June 12th (Sat.): Little Paxton Pits (Public event). Meet at 9.30pm.
June 18th (Fri.): Woodwalton Fen. Meet at 8.30pm.
July 10th (Sat.): Hinchingbrooke Country Park. Meet at 9.00hrs. (*Please attend if possible as our efforts here mean a reduction in the rent for the hall for our meetings*).
July 16th (Fri.): Woodwalton Fen. Meet at 8.00pm.
July 18th (Sun.): Brampton Wood (Hunts Fauna & Flora Soc.). All day meeting to record all types of wildlife for a new book to be published next year. Starts at 10.00am and 2.00pm. Evening moth trapping start at 9.00pm.
August 13th (Fri.): Woodwalton Fen. Meet at 7.30pm.
Septenber 10th (Fri.): Woodwalton Fen. Meet at 6.00pm.

Woodwalton Fen - trapping results 16th April: Six members enjoyed a nights trapping on the fen. 25 species were recorded including two Powdered Quakers and a Mullein. This is the first Mullein recorded on the Fen since the Victoria County History (VCH)

Summer Butterfly trips

June 6th Little Scrubs Meadow, Lincolnshire to see Grizzled Skipper, Dingy Skipper, Wood White and Marsh Fritillary.

July 25th Holkham, Norfolk to see Dark Green Fritillary. It is hoped to visit another site on the same day to see Silverstudded blue.

For more details and to register your interest please contact Peter Rowlings on 01480 890 784

BAP news

Square-spotted Clay caterpillar hunt

On 30th March Paul Waring led a group of 14 caterpillar hunters in search of Square-spotted Clay larvae at Monks Wood and later to Riddy Wood. It was a cool and clear evening but temperatures remained above freezing. Although caterpillars of several common Noctuid species were found, NO Square-spotted Clay larvae were found.

First Buttoned Snout of the season

A post-hibernation adult Buttoned Snout was flushed out of a leylandii hedge in Hemingford Grey during the daytime on 25th April (Nick G-D's garden). The moth is found here annually and in July 2003 larvae were found on Hop in a nearby garden. Hop has recently been planted in Nick's garden with the hope that the moth will soon be breeding on it. Soon after dark during May is a good time to search for adults of this moth. A net and torch is all that is required. Search near dense hedges or out-buildings where they may be roosting during the day.

New VC record! Results from the Monks Wood Rothamsted trap for 2003 were received recently. Among then were several notable records.: Blomer's Rivulet - one on 8/7, NEW VC RECORD, Waved Carpet - one on 28/5, 1st since VCH - another BAP species. Also: New to Monks Wood: Pale Pinion - 5 between 21/9 and 2/10 (spreading in UK), Dotted Fanfoot - one on 6/7 (occurs at Woodwalton Fen).

The following plea from Barry Dickerson who is very keen to get a better picture of the distribution of microlepidpotera in Hunts.:

--- Please keep your micros!!

If you are a moth trapper but do not identify and record microlepidoptera, please would you keep a sample. If you run the trap most nights a weekly collection will do but please try and keep a sample of any that look different. Please be aware that some micromoths appear to look the same but are different species. Species of the genus Cnephasia are a good example of this with nine species occurring in Britain and eight of these looking very similar to one another! Please put the moths in a container labelled with the date of capture, location and your name. Moths can be killed humanely by placing them in a freezer for a while. Barry can supply containers if required.

The next newsletter is planned for early July 2004. Please send any items for inclusion to Nick G-D.