



Moth Survey Report

Summary

Location:	Kastel House, Veranda ()
Date:	02/06/2026
Survey Method(s):	Attracted to a lighted Window
Recorders(s):	Chris Chapman
Moth Count:	16
Species Count: (see notes)	13 New for Year: 13 New for Location: 9 Total new species for Location this Year: 9 Species Count for Year: 13 Species Total for Location: 212
Non-species Count:	0

Full List

NFG = New Species For Location/Garden NFY = New Species For Year

Species	Count	Type	Comment
Clouded Buff (<i>Diacrisia sannio</i>) NFY NFG	1	Macro	
Grass Wave (<i>Perconia strigillaria</i>) NFY NFG	1	Macro	
Green Pug (<i>Pasiphila rectangulata</i>) NFY NFG	1	Macro	Resident. Larvae can be found feeding on the flowers of cultivated apple and pear, and on the flowers of sloe.
Heart and Dart (<i>Agrotis exclamatoris</i>) NFY	2	Macro	Resident. Larval foodplants include a wide variety of unidentified wild and garden plants.
Horisme corticata (<i>Horisme corticata</i>) NFY NFG	2	Macro	
Idaea camparia (<i>Idaea camparia</i>) NFY	1	Micro	
Lime Hawk-moth (<i>Mimas tiliae</i>) NFY NFG	1	Macro	
Meadow Grey (<i>Scoparia pyraella</i>) NFY NFG	2	Micro	
Portland Ribbon Wave (<i>Idaea degeneraria</i>) NFY	1	Macro	An increasingly common immigrant.
Satin Wave (<i>Idaea subsericeata</i>) NFY NFG	1	Macro	
Spotted Sulphur (<i>Acontia trabealis</i>) NFY NFG	1	Macro	
Treble Lines (<i>Charanyca trigrammica</i>) NFY NFG	1	Macro	Resident. The larvae foodplant is greater plantain, common knapweed and dwarf thistle.
White-point (<i>Mythimna albipuncta</i>) NFY	1	Macro	Immigrant and episodic resident. Larvae feed on unspecified grasses.

Images



Clouded Buff (*Diacrisia sannio*)



Grass Wave (*Perconia strigillaria*)



Horisme corticata (*Horisme corticata*)



Idaea camparia (*Idaea camparia*)



Lime Hawk-moth (*Mimas tiliae*)



Spotted Sulphur (*Acontia trabealis*)

Notes

The numbers in the **Species Count** section of the **Summary** section only include moths that have been identified to species level.

You can see more details of each species from the [UK Moths website](#) by clicking on the name of the species. This doesn't apply to records at genus level or aggregates.

For further details of the records see [Green Cross Nature](#)

Produced by Chris Chapman ([Plumpton & East Chilington Wildlife Group](#))