It was definitely cooler towards the end of this week and that is reflected in the reduction of butterflies recorded - a total of 652, at 6.25 butterflies per kilometre compared to 8.77 last week. This is still an excellent number for Week 5, the highest since 2011.



Only twelve different species were seen this week compared to 14 in Week 4. Most species reduced both in number and in the number of routes where they were



seen. Brimstone, for example, were only seen on 24 routes this week compared to 38 in Week 4.

Pearl-bordered Fritillary have emerged and were seen in New Copse Inclosure on Sunday morning. Hopefully there will be some recorded on transect during the coming week.

Results for Week 5

Transect Count	No of Species	Transect Count	No of Species	Transect Count	No of Species
Acres Down10	. 3	Fields Heath50	· 6	Mockbeggar20	· 7
Badminston31	4	Frohawk11	1	Normandy Marsh6	5
Ballard7	2	Furzey Gardens9	3	Perrywood Ivy28	4
Barton Common14	5	Godshill4	2	Pignal8	2
Beaulieu Heath0	0	Great Linford10	2	Pimlico Fields5	
Black Down*	*	Hasley6	2	Pondhead12	3
Blackwater5	1	Hawkhill17	3	Pondhead Wood12	3
Blashford North21	6	Hightown Common1	1	Rockford0	0
Blashford South26	8	Holmsley49	4	Roe North24	1
Breamore63	7	lbsley1	1	Roe South26	2
Broadley9	3	Janesmoor2	2	Roydon Commons0	0
Broomy Plain*		Janesmoor Plain4	2	Southern Fields29	7
Claypits Bottom*	*	Keeping Marsh4	1	Standing Hat11	2
Cloven Hill9	4	Kings Copse62	5	Studland Common15	
Dibden Bottom4	1	Lepe17	6	Vales Moor0	0
Dur Hill*	*	Little Linford9	5	Warren Farm1	1
'Single species' transects due to start in Week 9.				Wilverley Plain	*
Species Count	No of Routes	Species Count	No of Routes	Species Count	No of Routes
Speckled Wood224	31	Small White31	13	Red Admiral6	6
Brimstone205		Peacock30	16	Comma5	4
Orange-tip78	18	Green-veined White20	8	Green Hairstreak4	2
Holly Blue34		Small Copper13	5	Large White2	

Moths to Spot: As we advance into May, do look out for moths on your transect as many can be seen at this time. New Forest heaths are about the only place in Hampshire that the <u>Grey Scalloped Bar</u> may be seen, particularly on burnt areas, so please look out for these as well as <u>Common Heath</u>, <u>Latticed Heath</u> and the more distinctive <u>Emperor Moth</u>. <u>Brown Silver-line</u> started to be seen in Week 6 last year so remember to look for this if you're near an area of Bracken.

Our visit to Martin Down this year will be on Friday 24th May. Meet in Sillens Lane Car Park for 10am start.

