In a monitoring season which fell foul of Covid19 lockdowns this record of our butterflies has been compiled. Images focus on species rarer in our catchment. Consider changes: some maybe pandemic-linked but not all?











WEEK NO. WK 1 = 17-7" April



WEEK NUMBER	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		rINGS	SEASO
Small sldppar														3	1	2	2	1			_	-					13		20
Large skipper							1										01	-							1	1	2		10
Olngy skipper						1				T				1	1		1							1					
Grizzied skipper	1						1			1	I				1			-					1	1		-			
Wood white	-			1				1					3	11	1		2										5		10
Clouded yellow		1			1	1																							
Brimstone	Ì		6			8	12										1			1					1		18		25
Large white					1	6	11			1	1		7	9		2	3	7		4	1		2	2	5	5	51	1	65
Small white	1	1	4	1		10	7			3				9	li	19	5	15	4	2		24	2	2	6	16	128		73
Green-velned white					1	5	-	1			1			1		-			1	1	11	1	7		1		14		45
Orange tip	2	1	5		1	3	2		10000			1				1		1	1000								12		20
Green hairstreak	*		-	-	+	1	13	-	-	-	1	1	<u> </u>	1	1	1		1	1	1	1		1	1		1		1	5
Purple hairstreak	-	+	+	+	-	1		1	-		1	1	1		1	1	_				1	1	1	1		1			
Brown heirstreak		-	-	-		-	-	1	-	1	1	1	1		11	1	+	1					1	1		†	111		5
White-letter hairstreak		+	+	+	-	1	+	1	-	-	-			_	#	1		1				1			_	1			
		-	+	-	+	1	+	+	-	-	1	-	7		ll -	+	+	1	-		1	1		1	1	1	7		5
Small copper	1	-	-	-	-	0	-	-	4	-	-		1	-	-	1	-	-		1	-	1	+	-	-	-		-	-
Small blue		+		-	-	-	-	-	-	-	-	-	-	-	-	-	2			-	-	-			1	1	2	-	10
Brown argus	_	-	1	-	-	-	-	-	-	1	-	_	-	-	₩	+	-					-	2	-	-		=		20
Common blue	-	-	-	-	-	1	1	-	-	-	-		-	-	-	+	-	-		-		1	4	i	+		-		5
Chalkhill blue	_	1_	-	_						-					4	20		0		-	-	4	-	-	-	+-			
Holly blue		-	1		-		2			1	_			1	\vdash	3	1	9	1	1	_	2	-	-	-	\leftarrow	20		45
Large blue				1		1				1															-	-			
Duke of burgundy					1			-																				1	
White admiral	Y	1											-	i			21.10				100	4			100	4000			
Flad admiral			10																			-		-	-		5		25
Painted ledy		1		1			1				1	1			1						1,50			-	-	-	2	_	10
Small tortolseshell	3																			2				<u> </u>	-	1	6		15
Peacock	1		2													1		1	1			-			-		6		25
Comma	4		2 1000							2				13		3	4										27		30
Small pearl-bord. Frit.				1		1																							
High brown fritillary		1	1																										
Derk green fritiliary																													
Marsh fritiliary												3																	
Silver-weahed fritillary																1				3							5		15
Heath fritillary					0																								
Specided wood						5	1		3		2			- 7		2	7	3	5	9	and the second	-	1	5	14	14	62		70
Wall		1		1					-																				
Marbled white		1	1			i	-			4	4		22	7		ic	7	3							9		51	3	35
Grayling																	-												
Gatakasper		t —	1	1										2		2		2	7	6							19		25
Meedow brown		1								4	2		2	1+		17	2	7									42		36
Ringlet			\vdash							1			1	21		5										20	18		20
Small heath																													
Essex shipper	1	1	_											3									3				3		5"
K35 CW SKIPPON	-	-	1	1																	-11-								
TOTAL - Butterflies	10	NA	14	MR	NR	20	10	NR	7	14	10	NR	44	83	NR	67	39	48	21	30	2	28	10	9	18	37	559		
TOTAL - species	4	144.5	5	1	110	7		1012	3	5	5		8	II		12			8		2	4	6	3		5			
CUMUL. TOT species	4		3			10	14			17	12		23				26	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	27								27		
	1	2	3	4	5	6	7	8	9	10	11	12	13		15	16	AND DESCRIPTION OF THE PERSON			20	21	22	23	24	25		SIGHTI	MGS I	AVERAGE
WEEK NUMBER	43 15	L	3	-		9925		-	94 28	-			1 21		1	-	-	-			and the same		1 ,9	All Mariners	I I I I I I I I I I I I I I I I I I I		ajunili	1 4	ONSHINE

Recording sheet has been modified to adapt it for summarising season's data.

- Column numbers are now survey week numbers, not transect section numbers.
- Blocks indicate species presence in transect in that week.
- Numbers in blocks refer to numbers of insects in whole transect

- Column total refer to number of different species seen in that week.
- Number in final "Total" column refers to total number of species seen in the season.
- Sightings refers to number of individuals of that species recorded in the season.
- Season % refers to proportion of weeks / 26 week season when species was present









