How to use this document

This document has been carefully designed to pack a lot of information into a small space!

Each page provides detailed information for up to six holes of ignorance in SU87. The left-hand column of each page labels the information in the other columns, each of which refers to a specific hole of ignorance.

For each hole of ignorance, the table provides:

- 1kID: its four-figure OS grid reference
- IgnoranceHue: a colour code indicating how long it has been without records of any species of butterfly (key table below)
- UTBstatus: how it is split between (Be)rks, (Bu)cks, (Ox)on and (Ex)ternal (i.e. a county or counties other than Be, Bu or Ox)
- UTB RoWL: the length in metres of its public rights of way (footpath, bridleway, and byway)
- Diversity: the number of butterfly species that have ever been recorded in it

The ignorance hue is coded thus:

Colour code	Most recent records
Black	26+ years ago (if at all)
DeepPurple	21-25 years ago
DeepBlue	16-20 years ago
Blue	11-15 years ago
DeepGreen	6-10 years ago

The remainder of the table provides detailed information, in compressed form, about all the butterfly species that have been recorded from 2000-2024 in any of the holes of ignorance in SU87. i.e. each row refers to a species that has been recorded, in the period 2000-2024, in at least one hole of ignorance in SU87. The information for each species and each hole of ignorance is provided as a 'word' of 25 characters. The leftmost character corresponds to the year 2000, through to the rightmost which corresponds to the year 2024. If a species has not been recorded in a particular year, that information is shown as a dash (-). Otherwise, letters a, b, c, d, e ... are used to represent the number of records for that species in that year, using a geometric scale: a = 1, b = 2-3, c = 4-7, d = 8-15, e = 16-31, and so on.

Note: It is almost never necessary to sweat the exact detail of the information.

A quick glance will usually suffice to give a satisfactory high-level impression:

- has the species been recorded at all?
- if so, in many years or only a few?
- are there a lot of records in those years or only a few?
- and so on.

1kID	SU8074	SU8176	SU8273	SU8473	SU8475	SU8478
IgnoranceHue	DarkGreen	DarkGreen	Black	DarkBlue	DarkGreen	Black
UTBstatus	Ве	Ве	Ве	Ве	Ве	Ве
UTB_RoWL	47.8	1538.3	0.0	426.7	881.7	0.0
Diversity	12	14	0	3	13	0
Small Skipper					a	
Essex Skipper		a			a	
Large Skipper					a	
Brimstone	a					
Large White		aa			b	
Small White	a-b	a-aa-a-a			aa	
Green-veined White	a	a				
Orange-tip	a	aa		aa	a	
Purple Hairstreak	a					
Small Copper		a				
Brown Argus		a				
Common Blue		aa				
Holly Blue	a			a		
Red Admiral	a-a					
Painted Lady						
Small Tortoiseshell	a	aa			a	
Peacock		aa-a		a		
Comma					a	
Speckled Wood					a	
Marbled White	a	a			a	
Gatekeeper	a	a			a	
Meadow Brown	ca	a			a	
Ringlet	a	a			a	

1kID	SU8573	SU8675	SU8776
IgnoranceHue	DarkGreen	DarkGreen	DarkGreen
UTBstatus	Ве	Ве	Ве
UTB_RoWL	0.0	1054.0	917.9
Diversity	6	3	6
Small Skipper			
Essex Skipper			
Large Skipper			
Brimstone	aa		aa
Large White		a	
Small White	a	a	
Green-veined White			
Orange-tip	aab	aa	a
Purple Hairstreak			
Small Copper			
Brown Argus			
Common Blue			a
Holly Blue	a		
Red Admiral			
Painted Lady	a		
Small Tortoiseshell			
Peacock	a		a
Comma			
Speckled Wood			
Marbled White			
Gatekeeper			a
Meadow Brown			a
Ringlet			