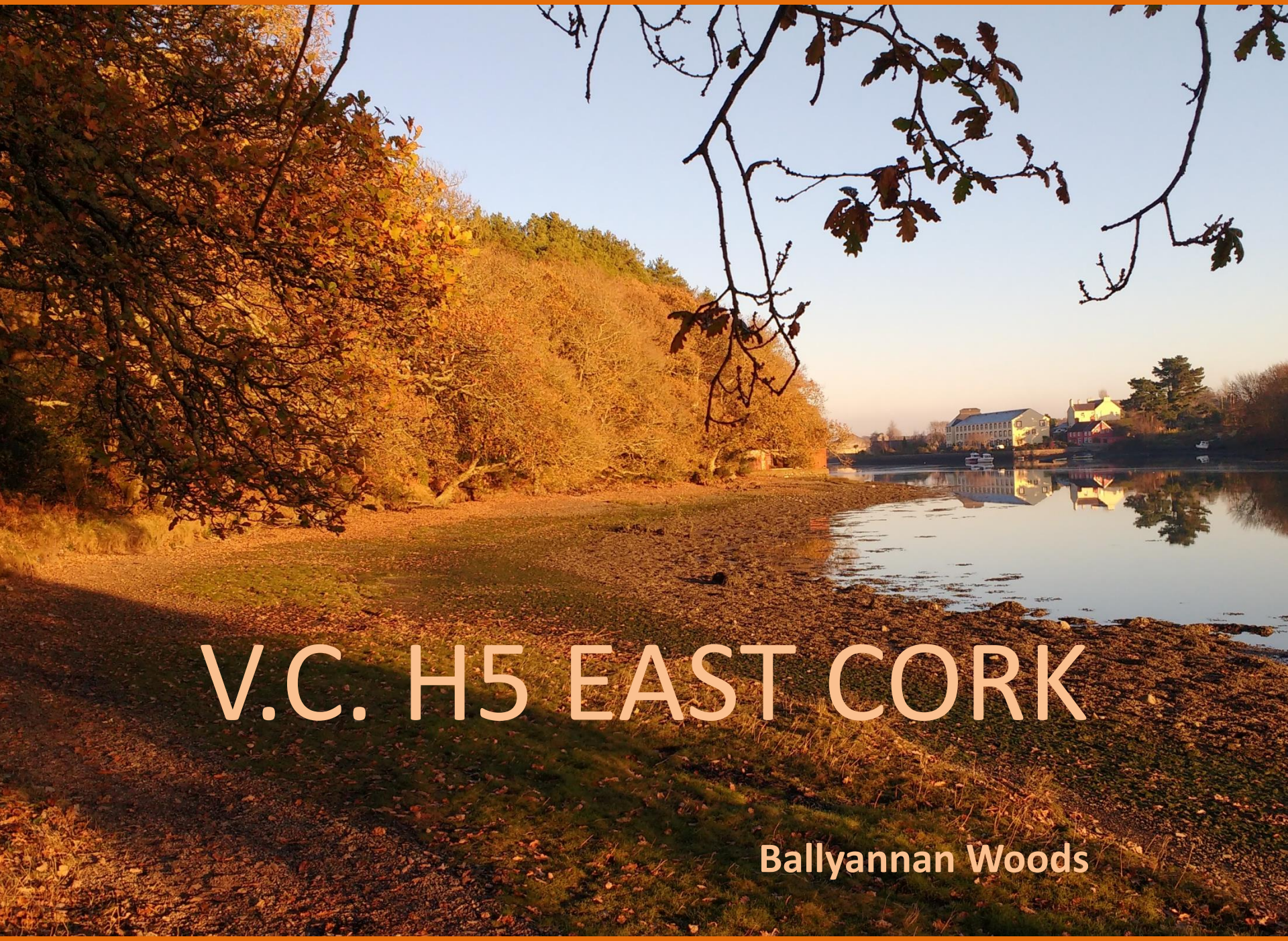

V.C. H5 EAST CORK
Ballyannan Woods

V.C. H5 EAST CORK

V.C. H5 EAST CORK

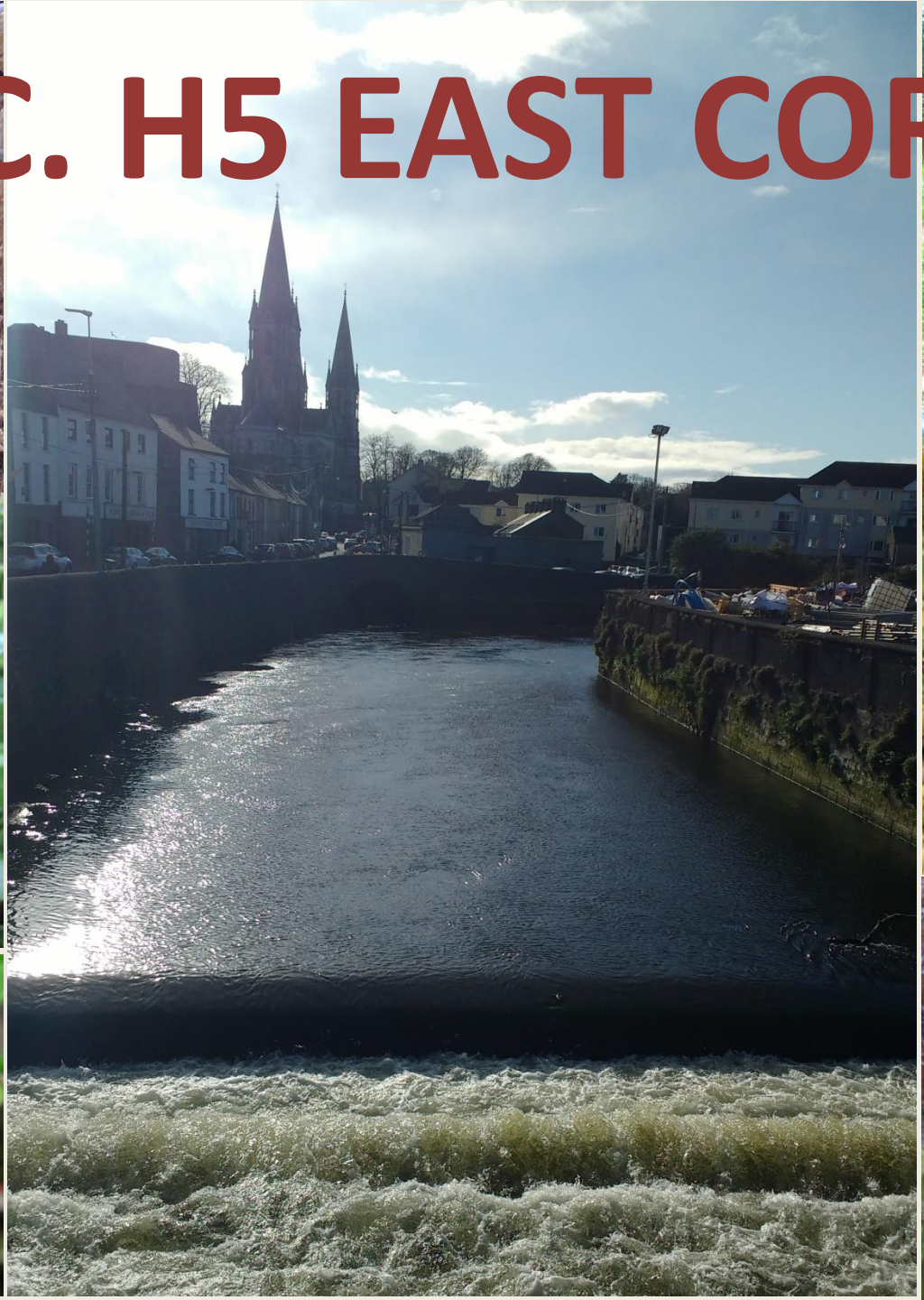
WHAT WILL I BE TALKING (very fast) ABOUT?

- **ME – FINBARR WALLACE**
- **ATLAS 2020 IN H5 - CURRENT STATUS**
- **ATLAS 2020 IN H5 - COVERAGE / RE-FIND ISSUES**
- **ATLAS 2020 IN H5 - PLANNING TIPS**

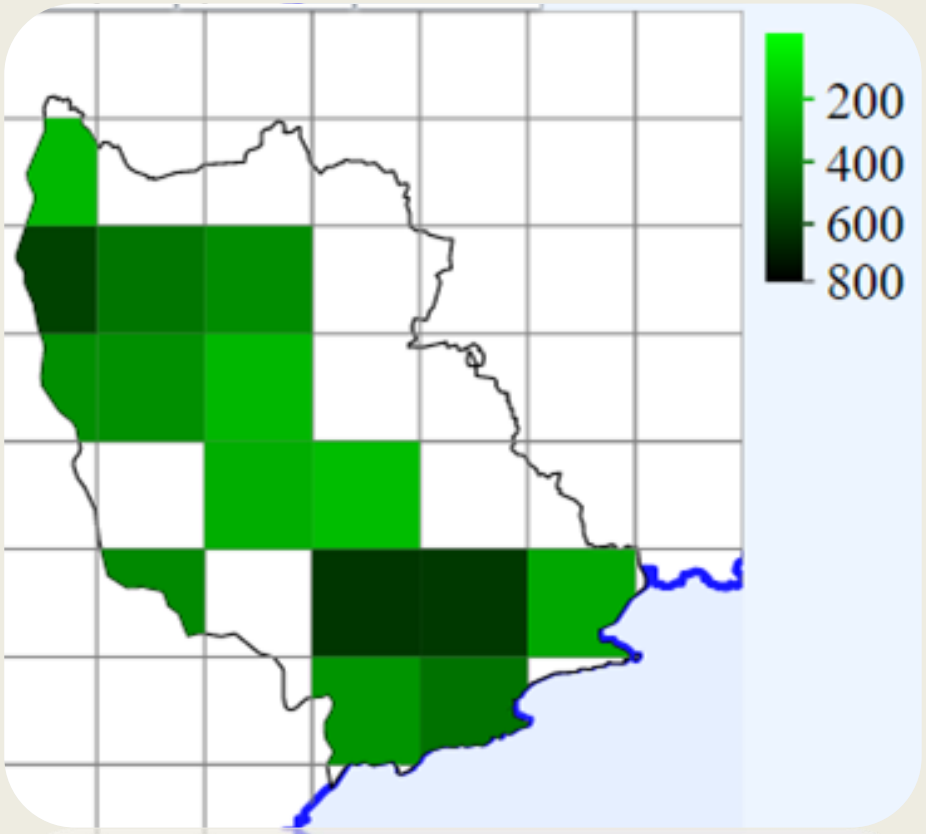
Ophrys apifera
Industral Estate,
Midleton

Photo M.B. O'Sullivan

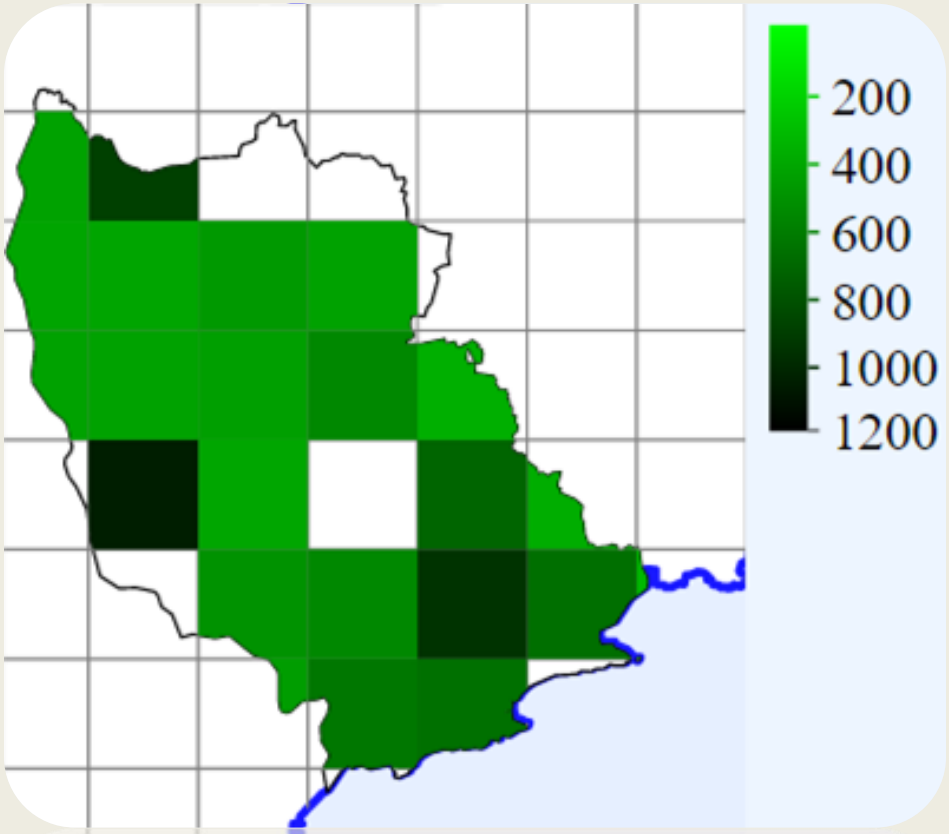
V.C. H5 EAST CORK



V.C. H5 EAST CORK

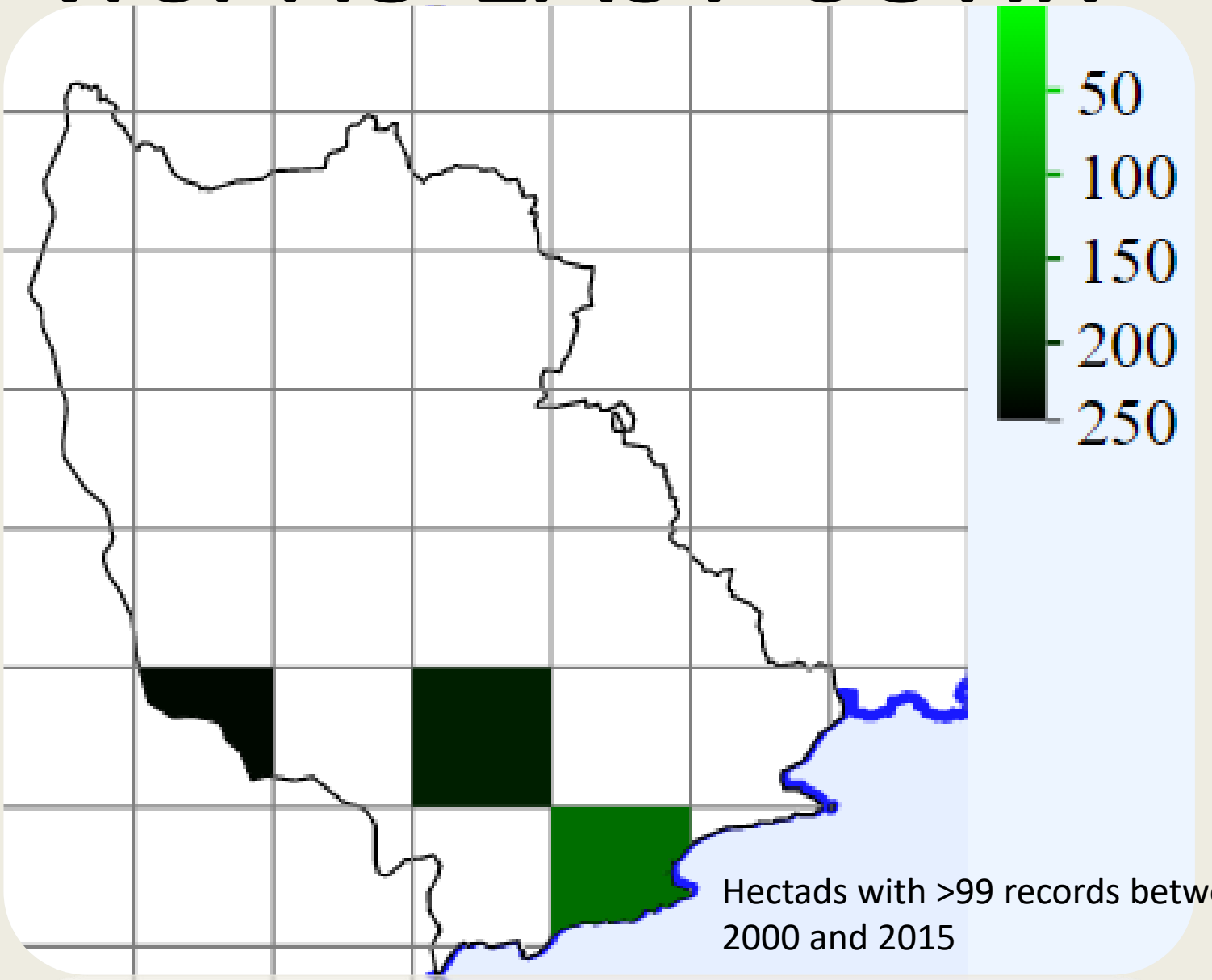


Hectads with >199 records since 2000



Hectads with >199 records from 1987 to 2000

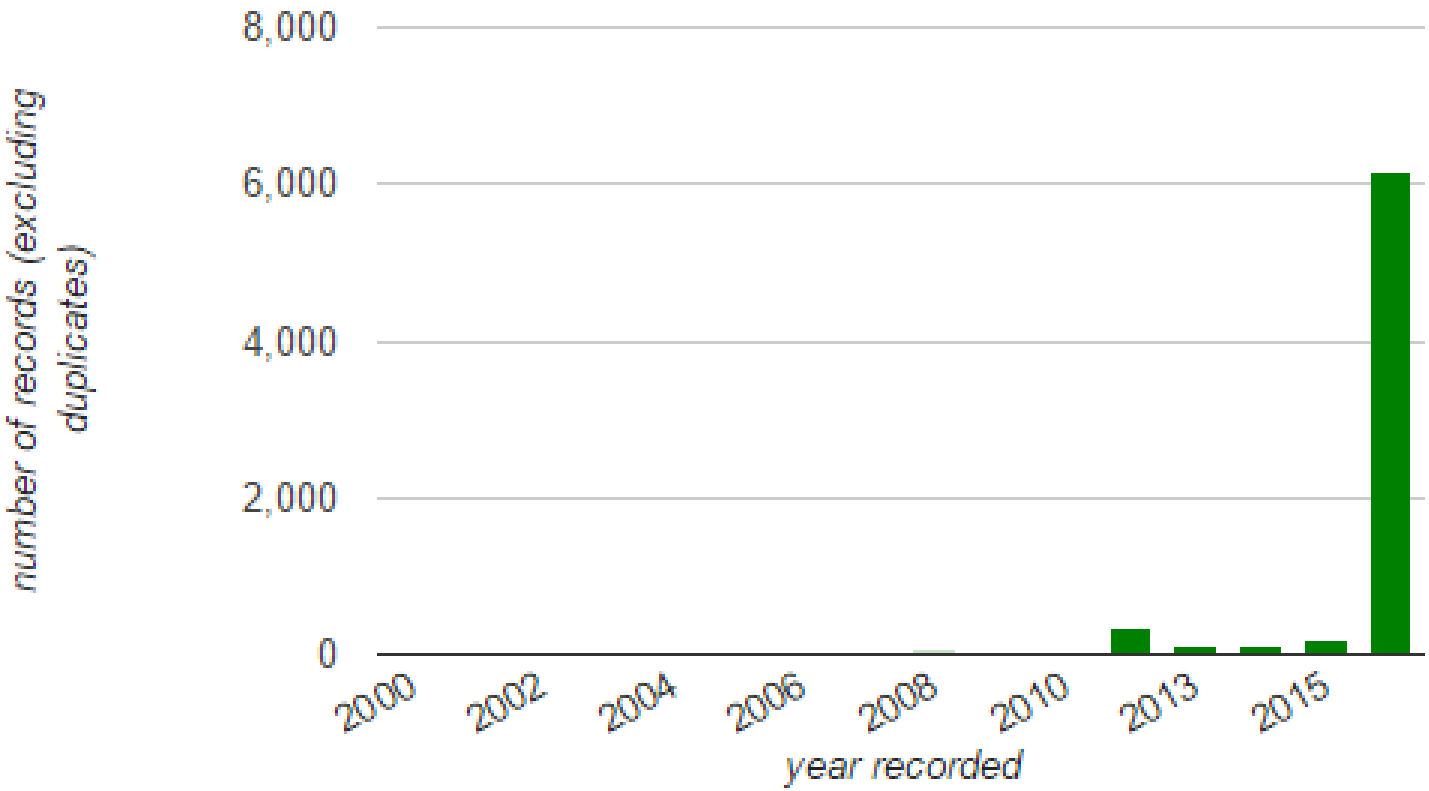
V.C. H5 EAST CORK



V.C. H5 EAST CORK

Recording since 2000

Year-by-year breakdown of recording since 2000.



V.C. H5 EAST CORK

	A	B	C	D	E	F	G
1	nameString	pre 2000	2000-	IBN	monads	freq	IBN COMMENT
2	Veronica anagallis-aquatica x catenata = V. x lackschewitzii	2	0		,R6500	2	
3	Rosa canina x tomentosa = R. x scabriuscula	2	0		,R6800	2	
4	Mentha arvensis x spicata = M. x gracilis	2	0		,R6802	2	
5	Populus nigra subsp. betulifolia	2	0		R6203	2	
6	Rosa rubiginosa x sherardii = R. x suberecta	1	0		R6800	1	
7	Rosa agrestis	1	0	R60?		1	Doneraile to Kilavullen Road
8	Rosa rubiginosa	1	0	R60?		1	Doneraile to Kilavullen Road
9	Achillea millefolium	1	0			1	
10	Agrimonia eupatoria	1	0			1	
11	Agrostis canina	2	0			2	
12	Aira caryophyllea	1	0			1	
13	Aira praecox	1	0			1	
14	Ajuga reptans	2	0			2	
15	Allium scorodoprasum	1	0			1	
	Allium triquetrum	1	0			1	

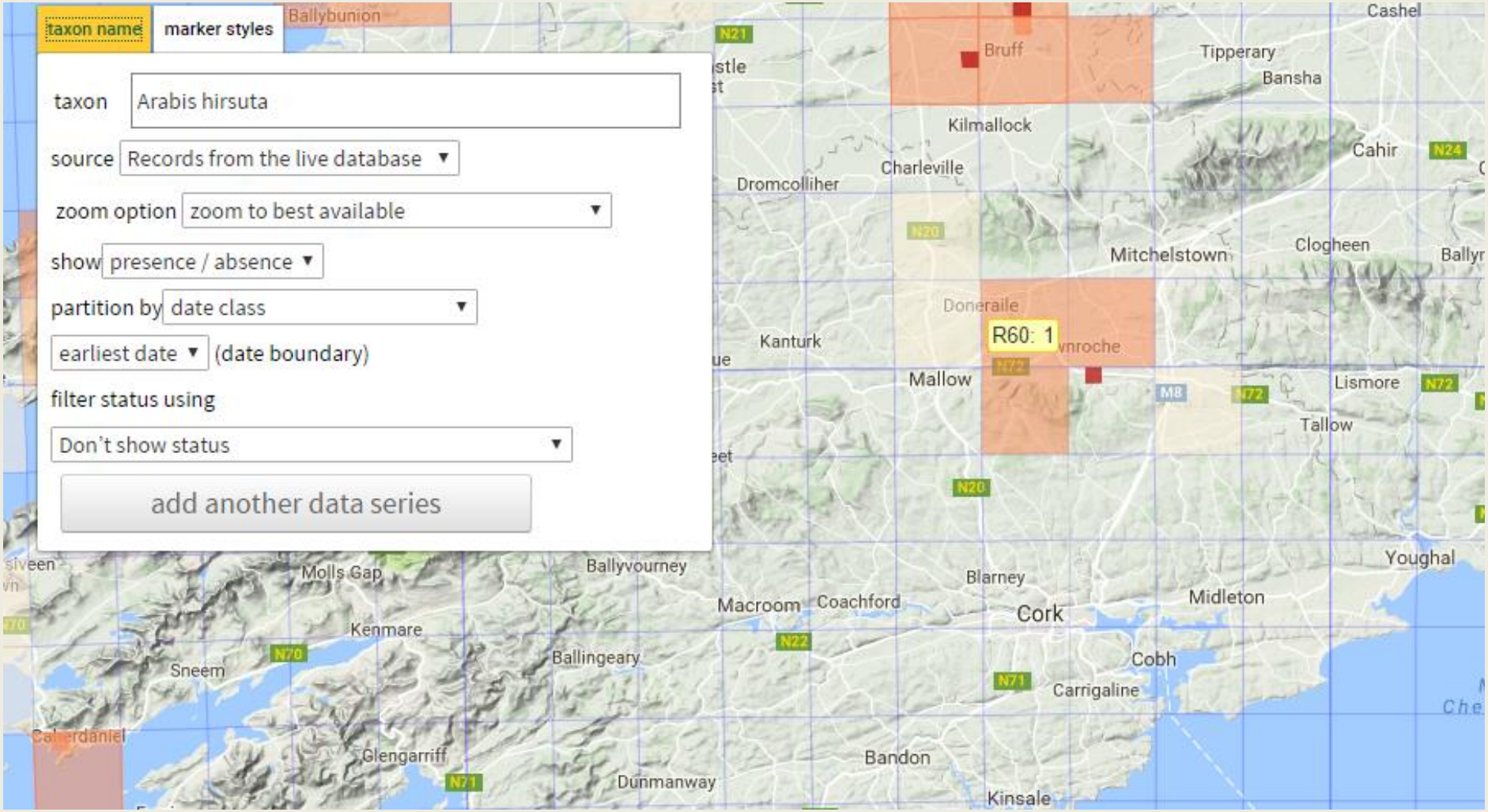
In R60, of 238 taxa not yet re-found from Atlas 2000 very little precise locational info.

V.C. H5 EAST CORK

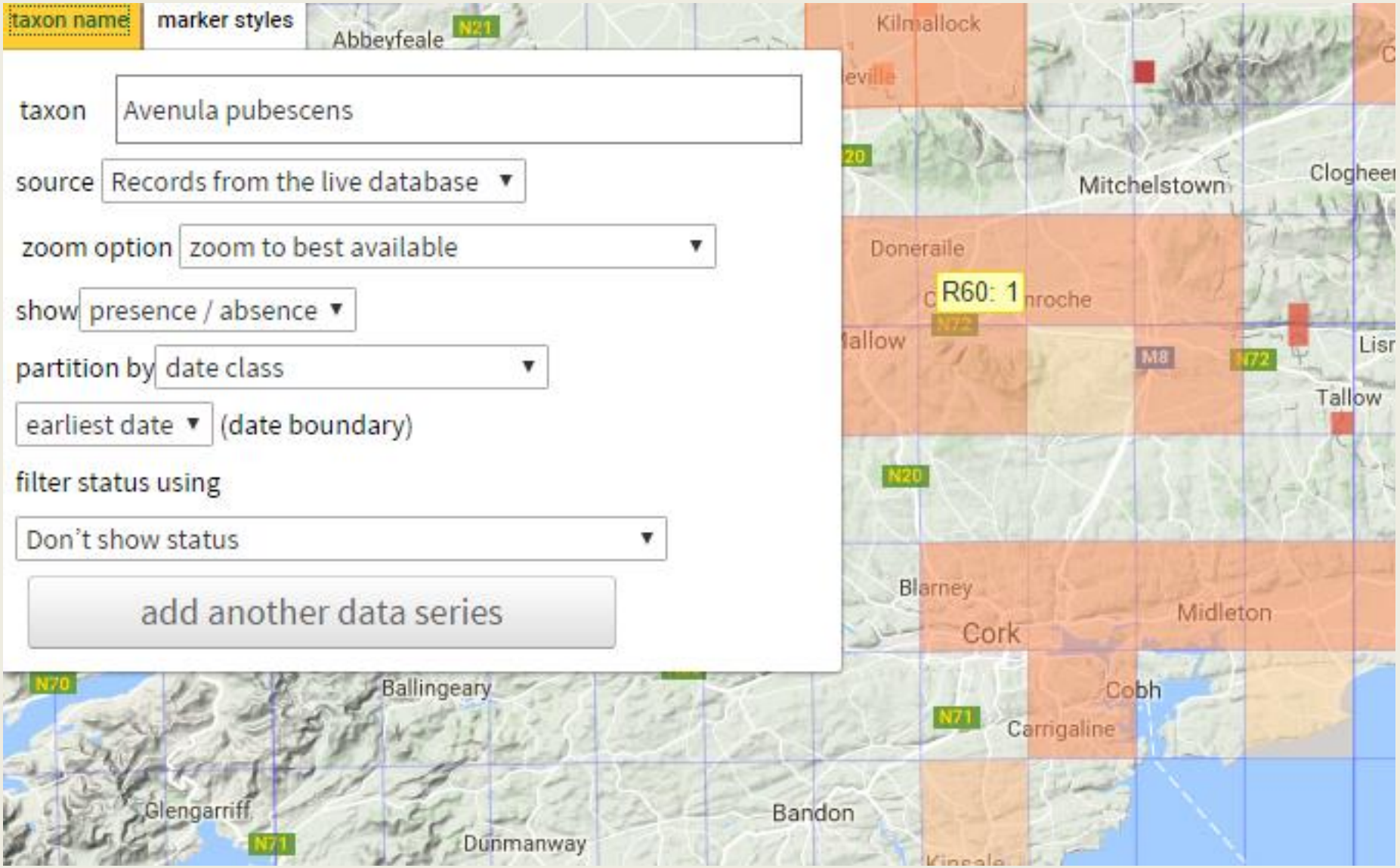
1	nameString	pre 2000	2000-	IBN	monad	freq	IBN COMMENT
20	Arabis hirsuta	1	0			1	
21	Arctium minus	1	0			1	
22	Arctium minus subsp. minus	1	0			1	
23	Arctium nemorosum	1	0			1	
24	Arenaria leptoclados	1	0			1	
25	Arenaria serpyllifolia subsp. serpyllifolia	1	0			1	
26	Artemisia vulgaris	1	0			1	
27	Avenula pubescens	1	0			1	
28	Berberis vulgaris	1	0			1	
29	Berula erecta	1	0			1	
30	Betula pubescens subsp. pubescens	1	0			1	
31	Bidens tripartita	1	0			1	
32	Blackstonia perfoliata	1	0			1	
33	Blechnum spicant	1	0			1	
34	Brassica rapa	1	0			1	
35	Briza media	1	0			1	
36	Bromopsis ramosa	1	0			1	
37	Bromus hordeaceus	1	0			1	
38	Butomus umbellatus	1	0			1	

NOTE 170 re-finds.

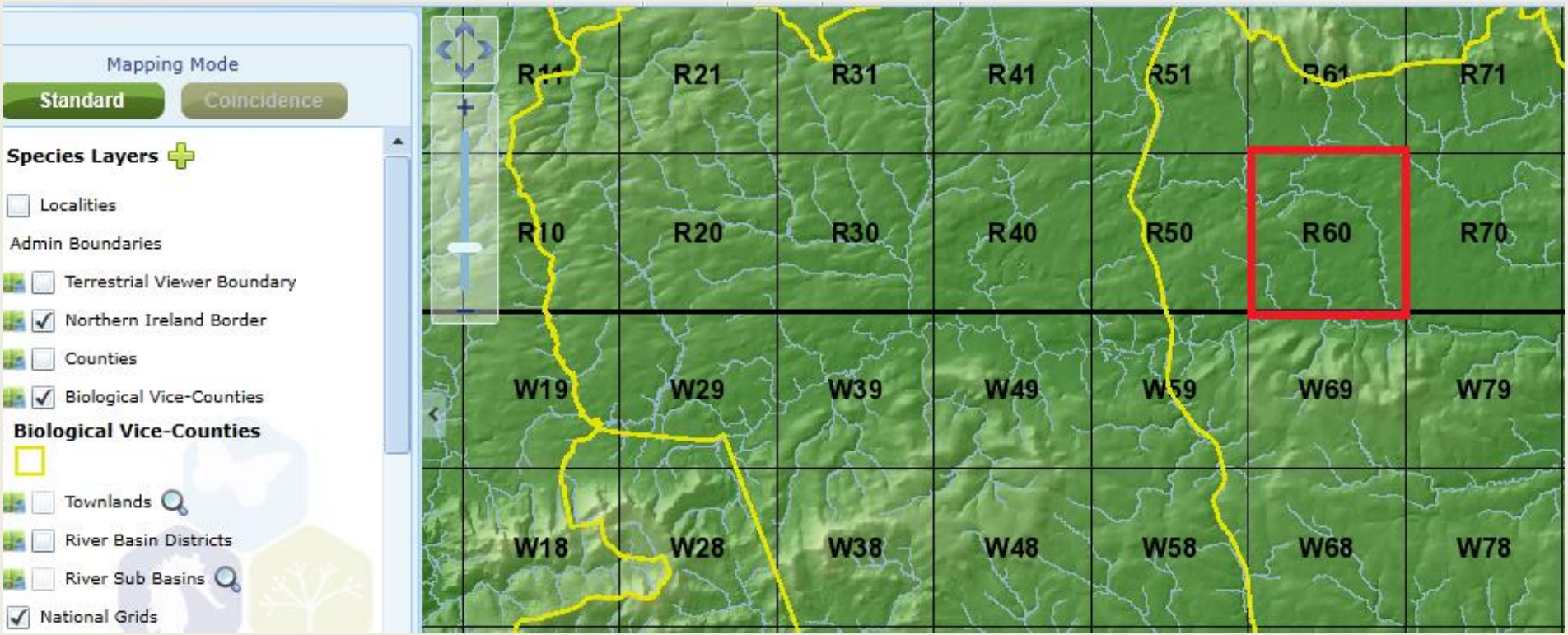
V.C. H5 EAST CORK



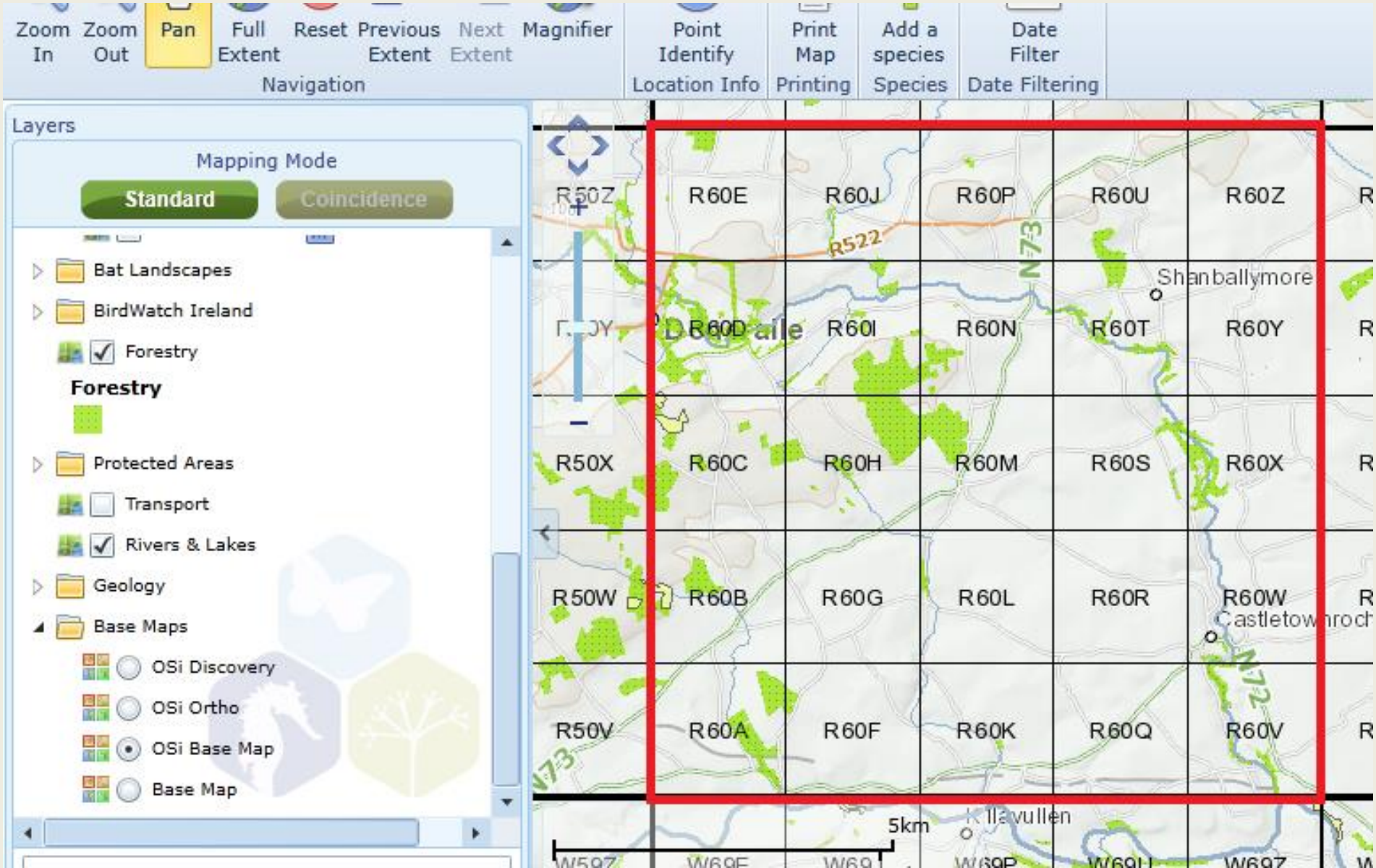
V.C. H5 EAST CORK



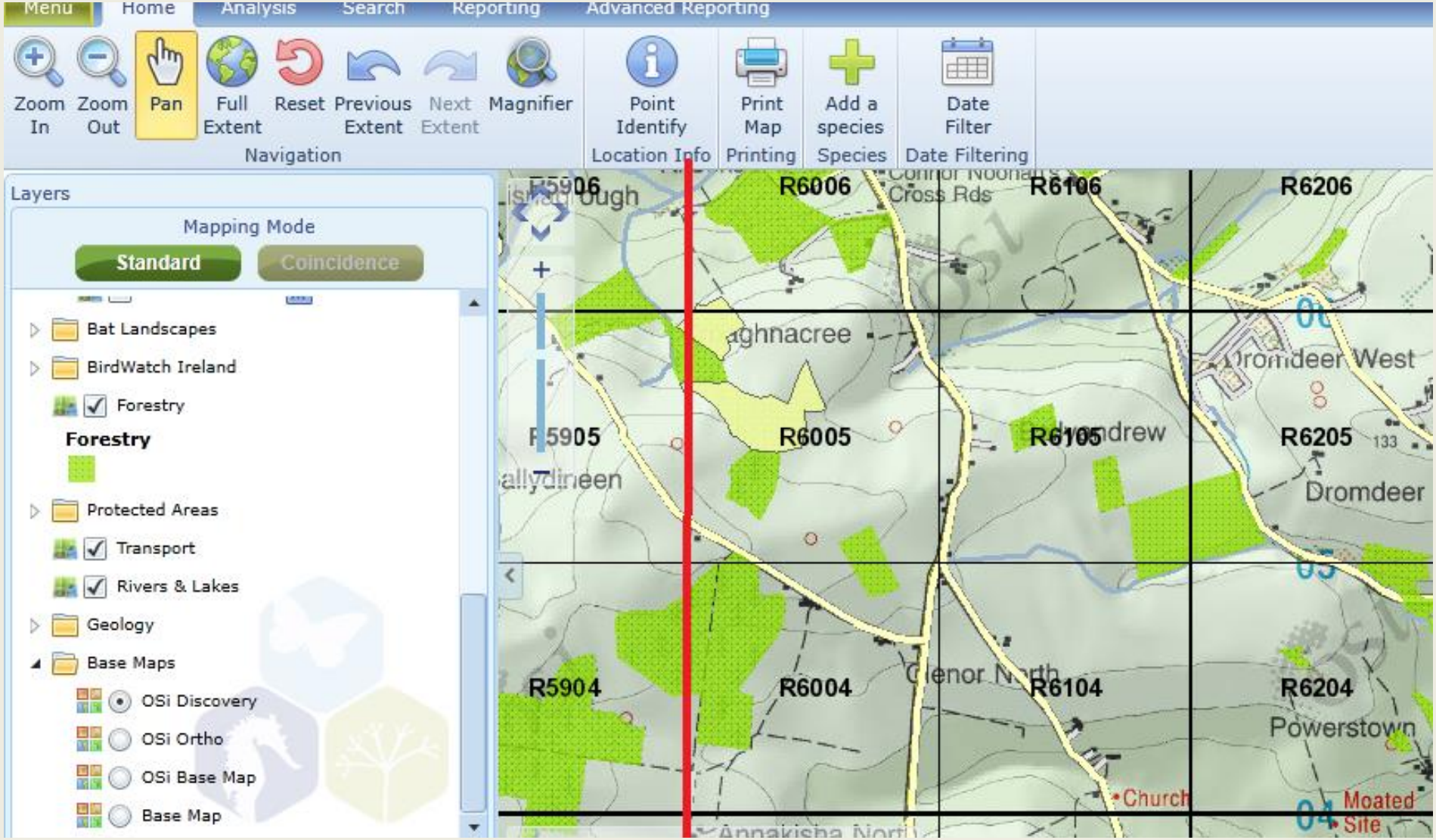
V.C. H5 EAST CORK



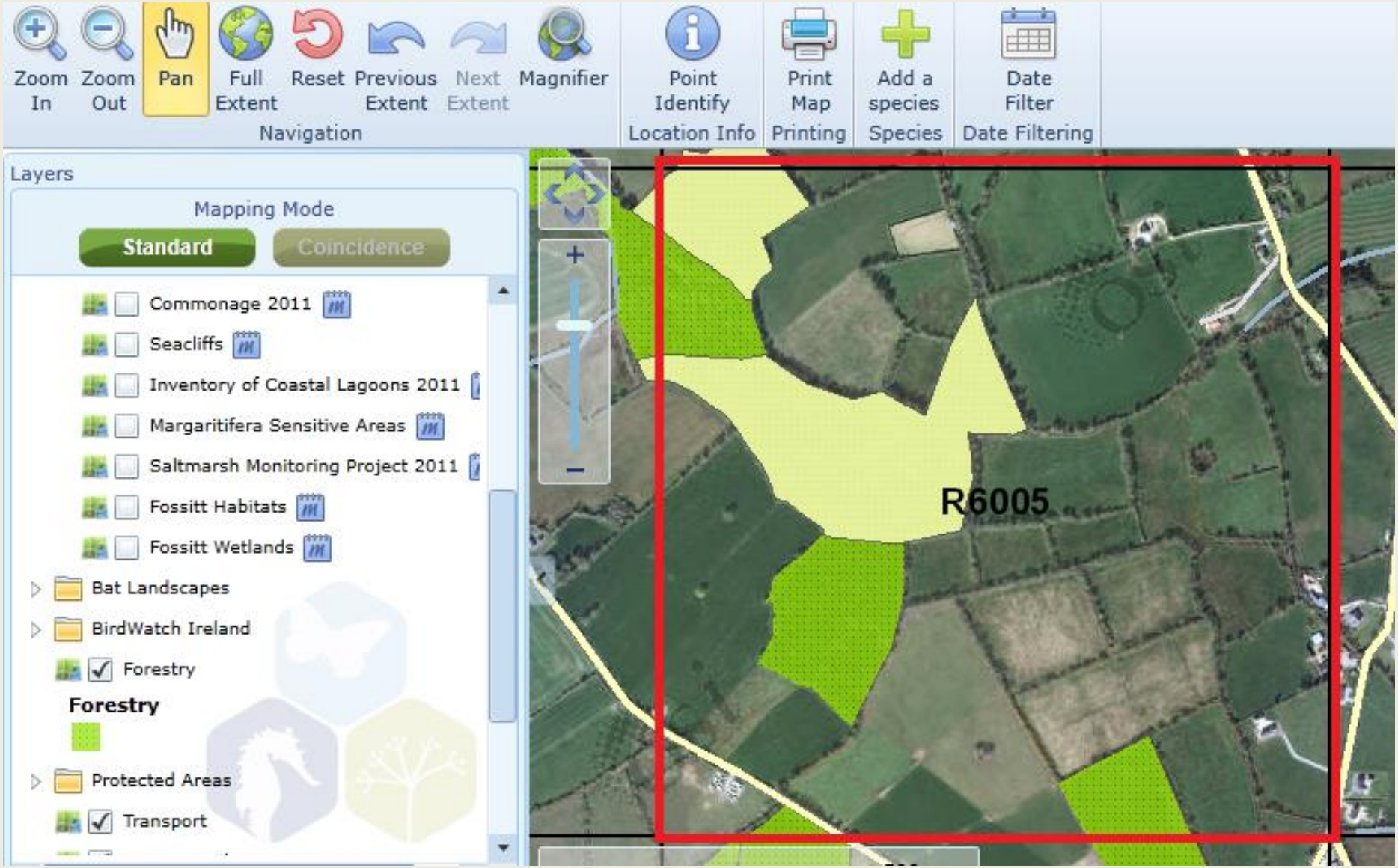
V.C. H5 EAST CORK



V.C. H5 EAST CORK



V.C. H5 EAST CORK



V.C. H5 EAST CORK

Instructions: Find a grid reference on the Google map by simply right-clicking on the map. Enter a location search below.

Location (Road , Town)

Go

Grid Reference

r6005 Go

X (Easting) Y (Northing) Go

Lat Long Go

V.C. H5 EAST CORK

Instructions: Find a grid reference on the Google map by simply right-clicking on the map. Enter a location search below.

Location (Road , Town)

Go

Grid Reference

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X (Easting) Y (Northing)

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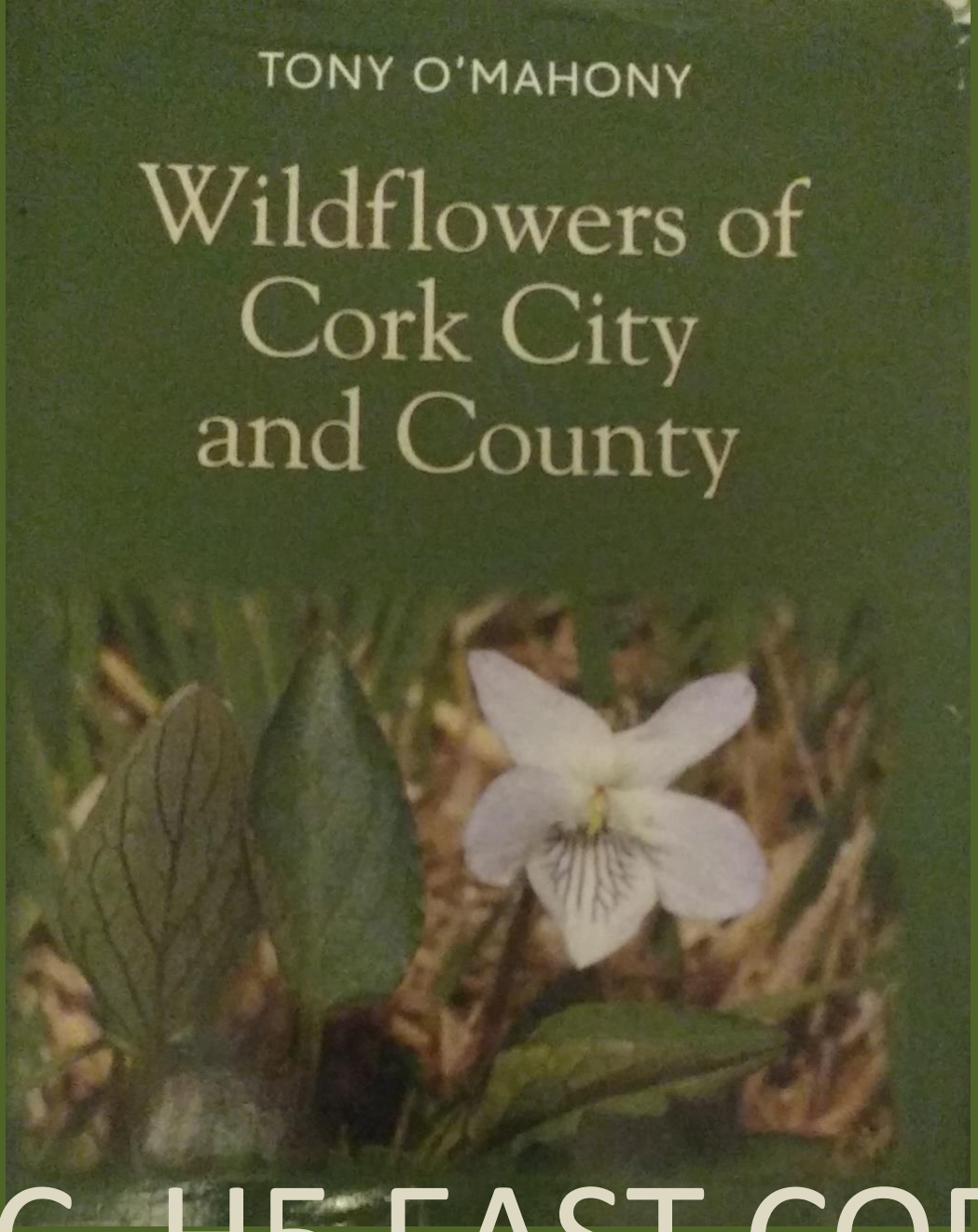

V.C. H5 EAST CORK

The details of the websites used as examples when looking at planning for Atlas 2000 are as follows:

The **National Biodiversity Data Centre** homepage url is:
http://www.biodiversityireland.ie/

or just search for 'national biodiversity data centre Ireland' online.

When you get there, scroll down the page to 'Biodiversity Maps' and click to get to the maps section.

Note that the mapping architecture needs Silverlight to operate properly. I am finding that at the moment Internet Explorer is the only browser that supports this. You will be prompted to install Silverlight if you do not already have it. If you do not have Internet Explorer you can download it from Microsoft. Not sure how this works on Mac.

The other website I used as an example was **Irish Grid Reference Finder** and the homepage url for that is : http://irish.gridreferencefinder.com/ or just search for 'Irish grid reference finder ' online.

There are other mapping sites. These two are just a sample. I really like the OSI (Ordnance Survey Ireland) historic maps functionality to look at historic coverage e.g. of woodland.