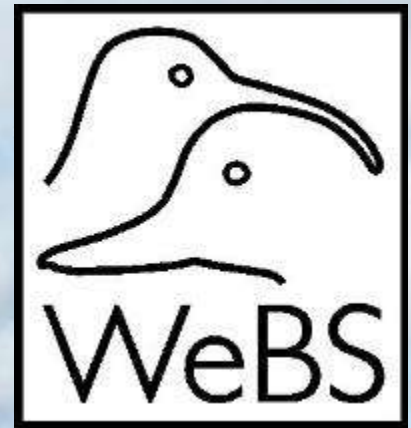


The Wetland Bird Survey





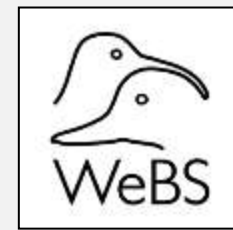
What is the Wetland Bird Survey?

- The Wetland Bird Survey (WeBS) is the monitoring scheme for non-breeding waterbirds in the UK.
- Joint scheme of BTO, RSPB and the Joint Nature Conservation Committee (JNCC).





Organisation



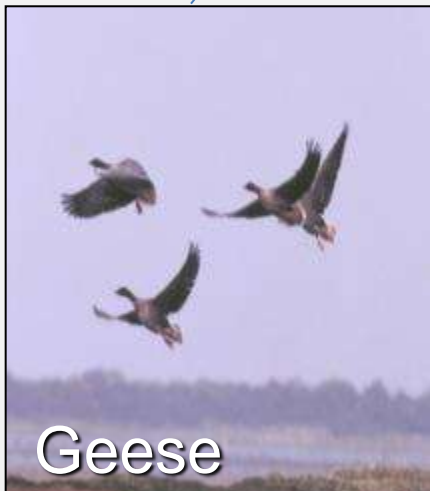
- BTO is responsible for all day-to-day running of WeBS
 - counters, data, reports etc.
- Partner organisations contribute via the WeBS Steering Group.
- Most importantly...
 - 3,000 (mostly volunteer counters across the UK).
 - WeBS regions organised by Local Organisers covering:
 - 108 regions in England;
 - 44 regions in Scotland;
 - 18 regions in Wales;
 - 16 regions in NI;
 - 4 regions in Channel Islands and 1 in Isle of Man.

What do we count?

Waterbirds



Wildfowl



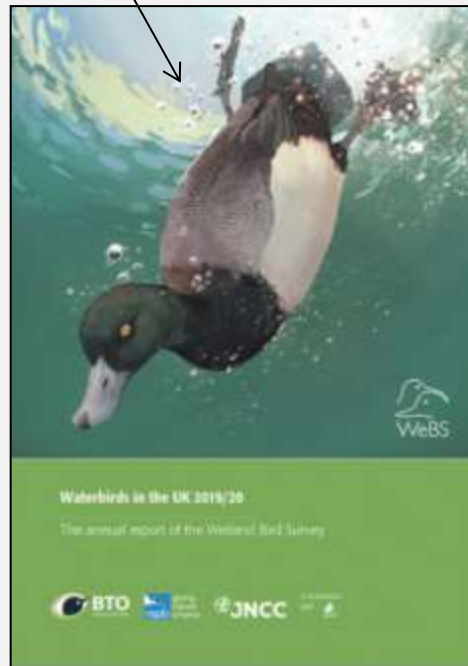
Gulls & Terns

The History of WeBS

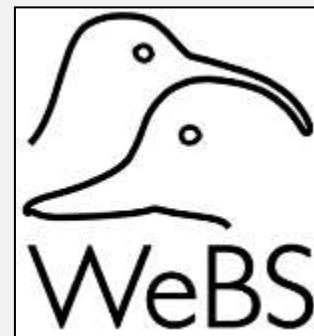
National
Wildfowl Counts
(NWC)
1947



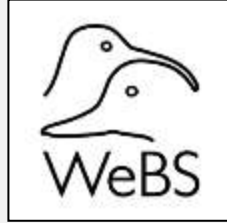
Birds of
Estuaries
Enquiry (BoEE)
1969



1993



Why monitor waterbirds?



- The UK holds internationally important populations of many waterbirds.
- Assess changes in numbers of wintering waterbirds in Constituent Countries in the UK, Special Protection Areas (SPAs) and Sites of Special Scientific Interest (SSSI).
- Important to be able to evaluate and assess potential threats:
 - Pollution, bird flu, land-claim, sea-level rise, docks and dredging, barrages, recreational disturbance, windfarms etc.

Wintering wildfowl in Britain



Tufted Duck 130,000



Wigeon 450,000



Lapwing 620,000



Oystercatcher 290,000



Mallard 670,000

Population estimates of wintering waterbirds in Great Britain

Teresa Frost, Graham Austin, Richard Hearn, Stephen McAvoy, Anna Robinson, David Stroud, Ian Woodward and Simon Wotton



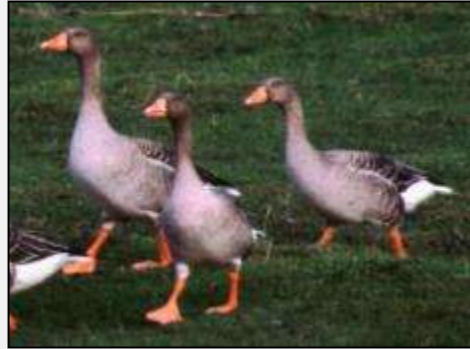
Common Shelducks *Tadorna tadorna* and Eurasian Teals *Anas crecca* at Wallasea, Essex.

Abstract This paper provides updated estimates of population size for wintering waterbirds in Great Britain using recent data and new analytical approaches for some species that use smaller inland waterbodies or the non-estuarine coast. These population estimates provide crucial baseline information that underpins the implementation of international conservation obligations, including the identification of wetlands of national importance. Overwinter population estimates are presented for 98 species or populations, including seven non-native populations and, for the first time, estimates for Cattle Egret *Bubulcus ibis*, Glossy Ibis *Plegadis falcinellus* and Sandwich Tern *Thalasseus sandvicensis*. In addition, January-only population estimates are presented for the first time for 48 species or populations in order to support international population monitoring. There is an urgent need for a process to collate marine waterbird survey data, which currently is being collected commercially but remains unavailable for national syntheses.

Wintering wildfowl in Britain



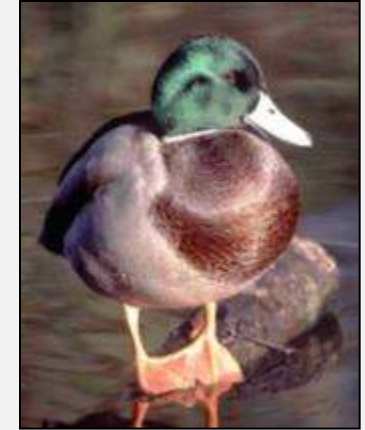
231,000



510,000



103,000



670,000



430,000

450,000



130,000



200,000

Wintering waders in Britain



290,000



400,000

620,000



94,000



120,000

340,000



260,000

Why so many birds?



Relatively mild winter climate

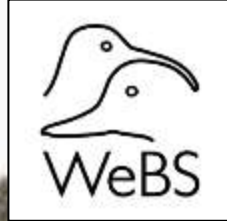


Located on major migration routes



28% of the European estuarine resource

Uses of WeBS Data

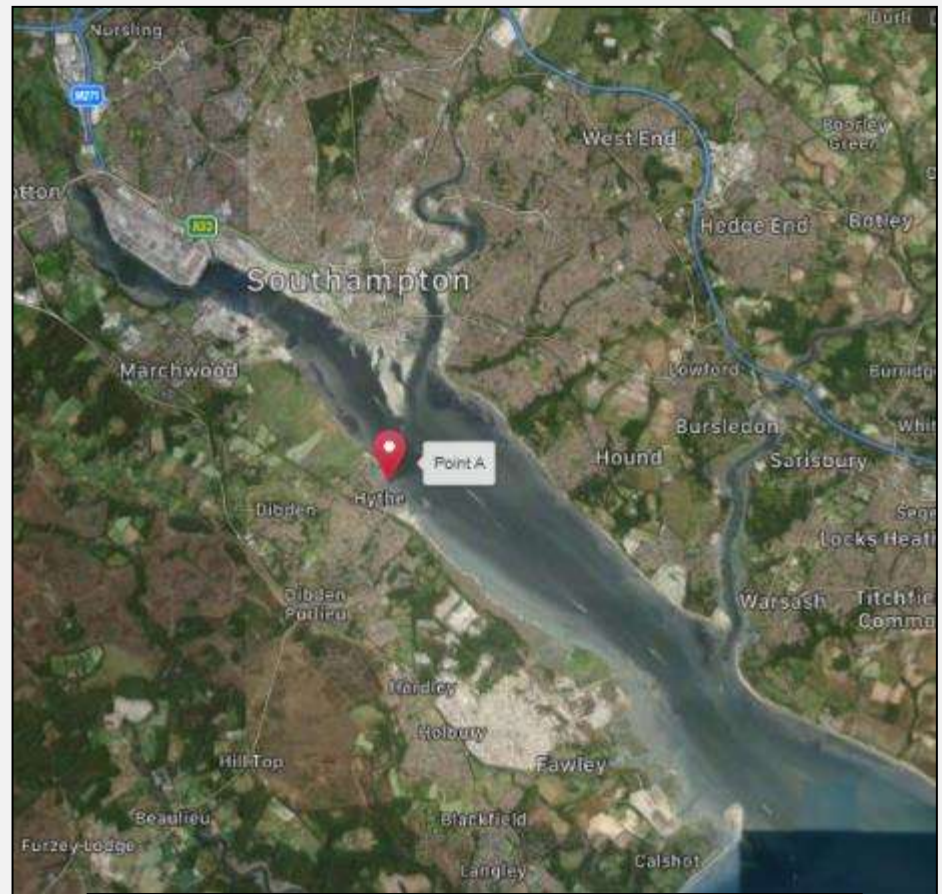


- Feed into international waterbird population estimates.
- Define statutory site boundaries e.g. SPA, SSSI.
- Monitoring and assessment of statutory sites.
- Inform prior to developments e.g. environmental impact assessments.
- Ensure protection of the most critical feeding areas.
- Assist with mitigation following development.

Case study – Dibden Bay

Associated British Ports – build new container terminal opposite Southampton Water.

- WeBS data key.
- English Nature objected.
- Review & public enquiry Nov 2001–Dec 2002.
- Transport Minister rejected proposal.



How does WeBS work?



Core Counts

- Monthly counts.
- Coastal and inland sites.
- Provides baseline population estimates and trends.
- *c2,000 sites*

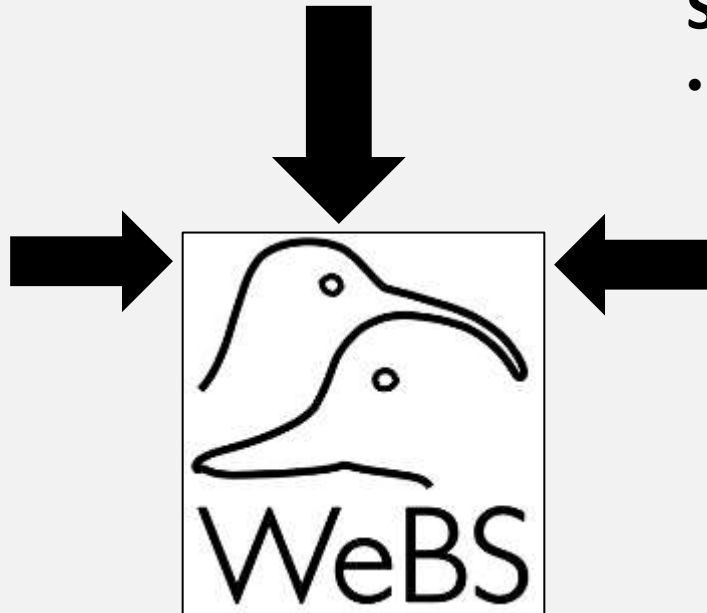


Low Tide Counts

- Coastal sites (SPAs).
- Winter (Nov-Feb).
- Relative distributions of feeding pairs.
- *c20 estuaries per year.*

Special Surveys

- Supplementary to complement other surveys:
 - *Non-estuarine Coastal Waterbird Survey (NEWS).*
 - *Winter Gull Roost Survey (WinGS).*



WeBS Core Counts- Aims

Monitors non-breeding waterbirds in the UK with the aims of:

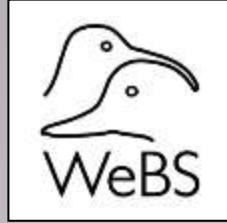
1. Assess the size of non-breeding waterbird populations.
2. Assess trends in their numbers and distribution.
3. Assess the importance of individual sites for waterbirds.



Core Counts Methods

- Monthly pre-set date from July to June.
- At or near high tide.
- Large sites are divided into manageable count units.
- In 2016/17 counts were made on **5,032** count units at **2,771** sites.
- Observers record the number of every waterbird species present (gulls & terns optional).
- Record ice cover.
- Record count completeness (i.e. undercount due to poor weather or disturbance).

WeBS Low Tide Counts- Aims



- Monitor distributions of waterbirds on **estuarine sites**.
- Monitor, assess and regularly update information on the relative importance of **intertidal** feeding areas of UK estuaries or wintering waterbirds.
- This complements the information gathered by WeBS Core Counts on estuaries.



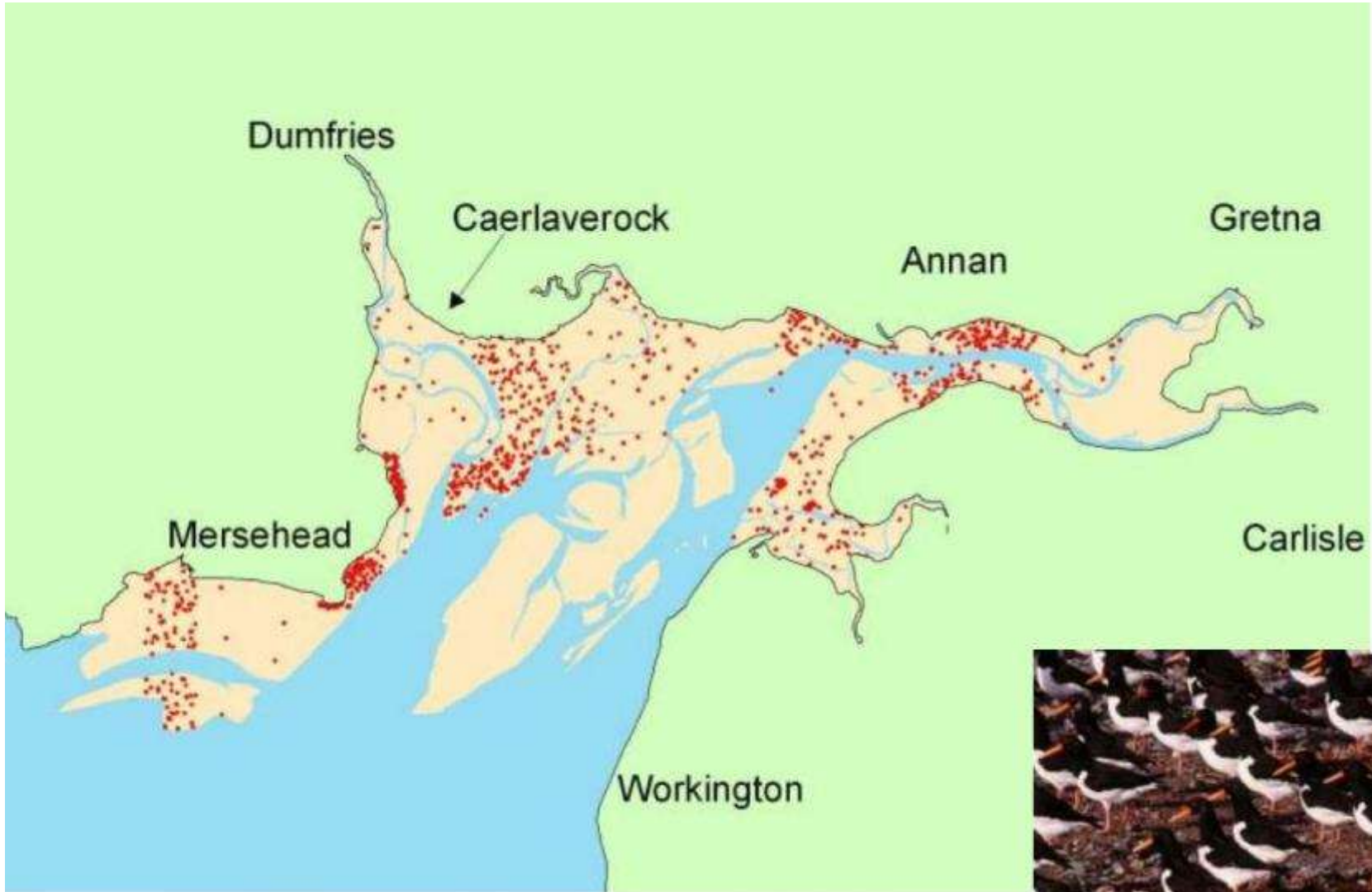
WeBS Low Tide Counts - Methods

- c. 20 sites covered each winter.
- Covered on a cyclical basis.
- Four visits between November and February.
- No pre-set date.
- Counts carried out over four hour period across low tide.
- Observers record the number of each species.
- Estuaries split up into count sections.

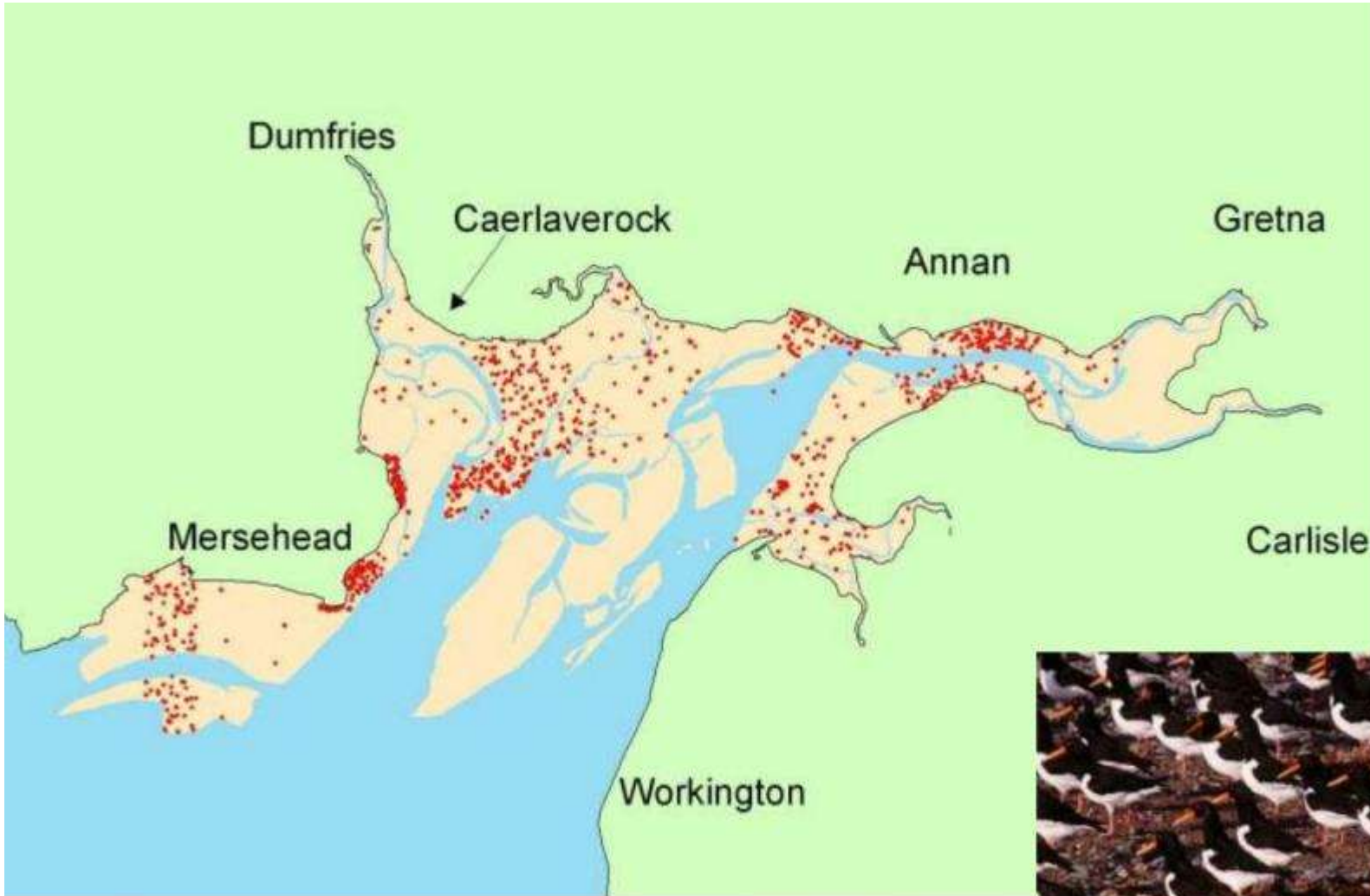
Solway Estuary Low Tide Sections



Distribution of Oystercatcher on the Solway



Distribution of Grey Plover on the Solway





NEWS

Non-Estuarine
Waterbird Survey

A periodic survey of
the non-estuarine
coastline of the UK
and Ireland.

1985
1997/98
2006/07
2015/16



WeBS Report

- Produced annually.
- Sent out free to all WeBS counters.
- Species accounts and trends.
- Low tide accounts.



Waterbirds in the UK 2019/20

The annual report of the Wetland Bird Survey



Key Sites



Location ↕	◀ 2015/16 ↕	2016/17 ↕	2017/18 ↕	2018/19 ↕	2019/20 ↕	▶ Moving 5yr avg ↕	15/16-19/20 5yr avg ↕
The Wash	345348	417457	382842	417911	422232	397158	397158
Ribble Estuary	161580	179128	179058	235780	201883	191485	191485
Morecambe Bay	184518	205594	186760	207613	147034	186303	186303
Dee Estuary (England and Wales)	146276	166409	177782	150498	145188	157230	157230
Thames Estuary	141643	133602	117310	150469	165410	141686	141686
Humber Estuary	130628	165763	149648	141703	114857	140519	140519
Solway Estuary	127250	158407	125597	132381	131188	134964	134964
North Norfolk Coast	106257	150436	106407	107972	148879	123990	123990
Breydon Water and Berney Marshes	114626	102553	99939	97272	141204	111118	111118
Somerset Levels	117885	88765	73651	117165	98843	99261	99261
Montrose Basin	101538	112010	96689	94422	87695	98470	98470
Mersey Estuary	107271	111891	95147	85817	72521	94529	94529
Blackwater Estuary	82988	102847	80438	80767	93723	88152	88152
Severn Estuary	92120	98844	86831	85546	64877	85643	85643
Forth Estuary	79917	80680	95562	71850	73851	80372	80372
Alt Estuary	87346	83838	71912	65200	67167	75092	75092
Inner Moray and Beaully Firths	59748	75213	65882	67755	81475	70014	70014
Ouse Washes	87704	65172	42281	95067	41403	66325	66325
Swale Estuary	61058	66040	62628	73273	66897	65979	65979
Strangford Lough	60700	62867	53703	65649	59653	60514	60514
Lindisfarne	41831	59468	69758	49041	72542	58528	58528
Dengie Flats	62344	63093	54170	43932	36481	52004	52004
Stour Estuary	54283	42780	37933	53091	38119	45241	45241
Cromarty Firth	43413	56092	44333	39037	38769	44328	44328
Loughs Neagh and Beg	38345	41980	35799	52644	46243	43002	43002

Monitoring change: populations



Pink-footed Goose Trend

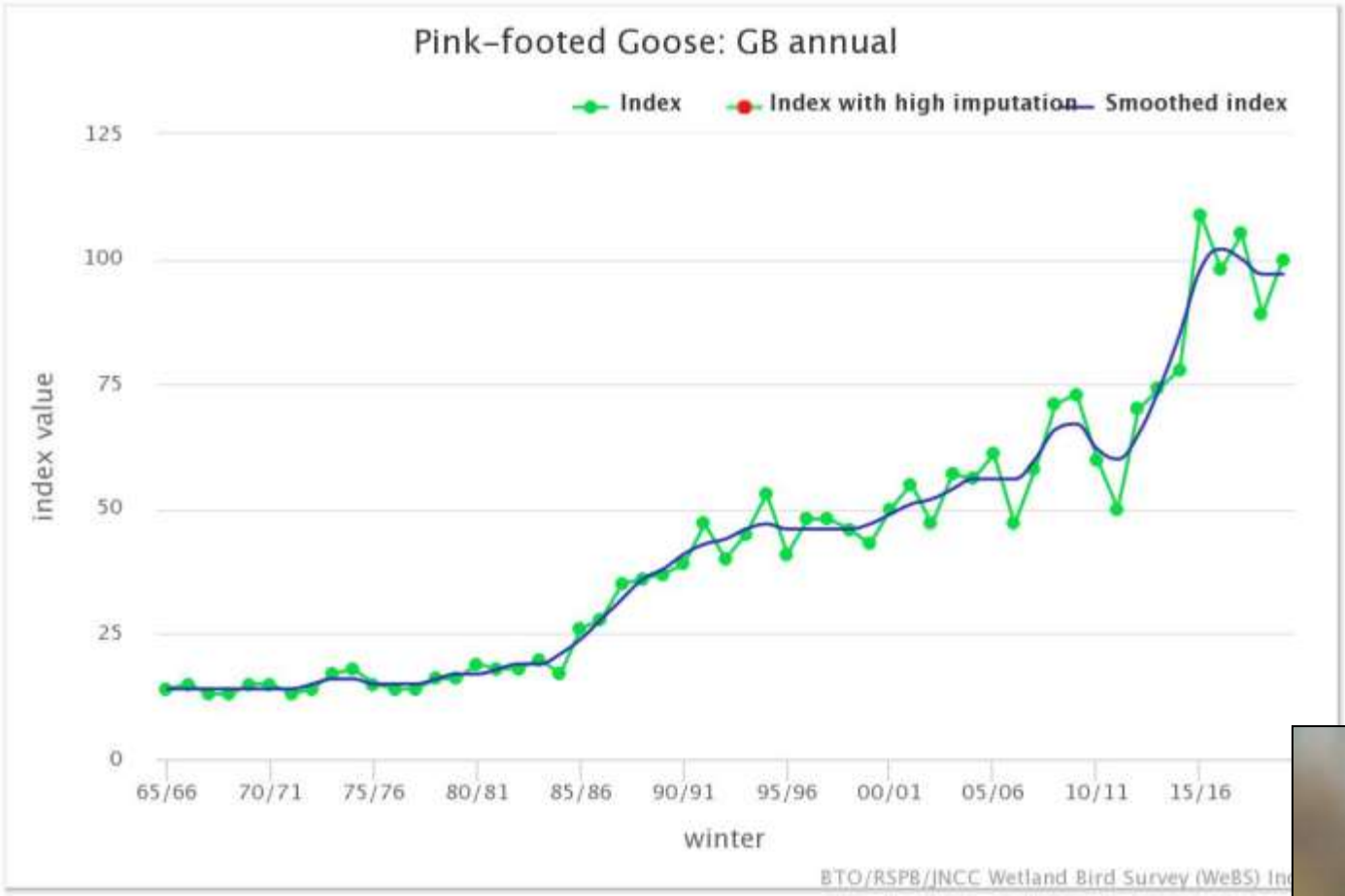


Photo: Chris Knights

Gadwall Trend

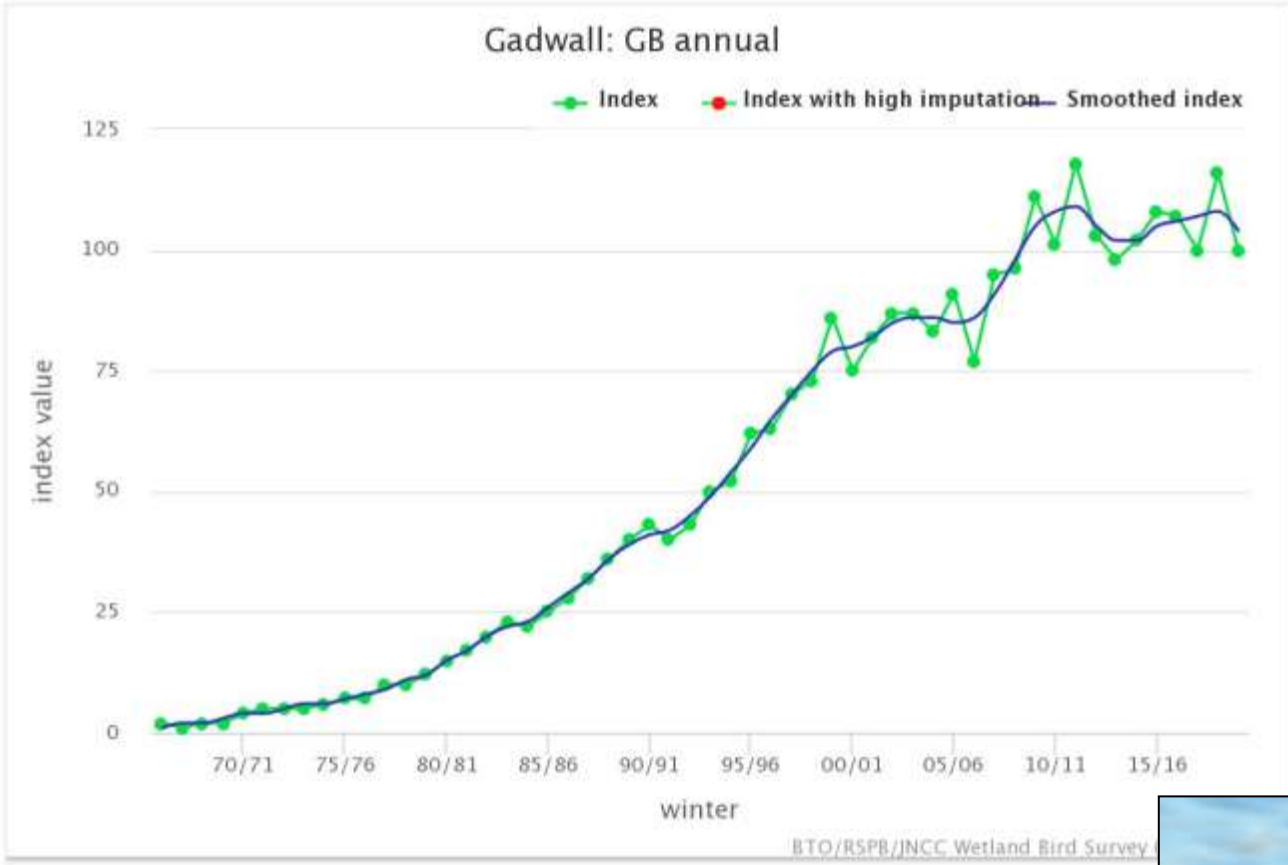
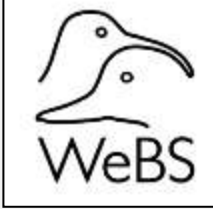


Photo: John Harding

Black-tailed Godwit Trend

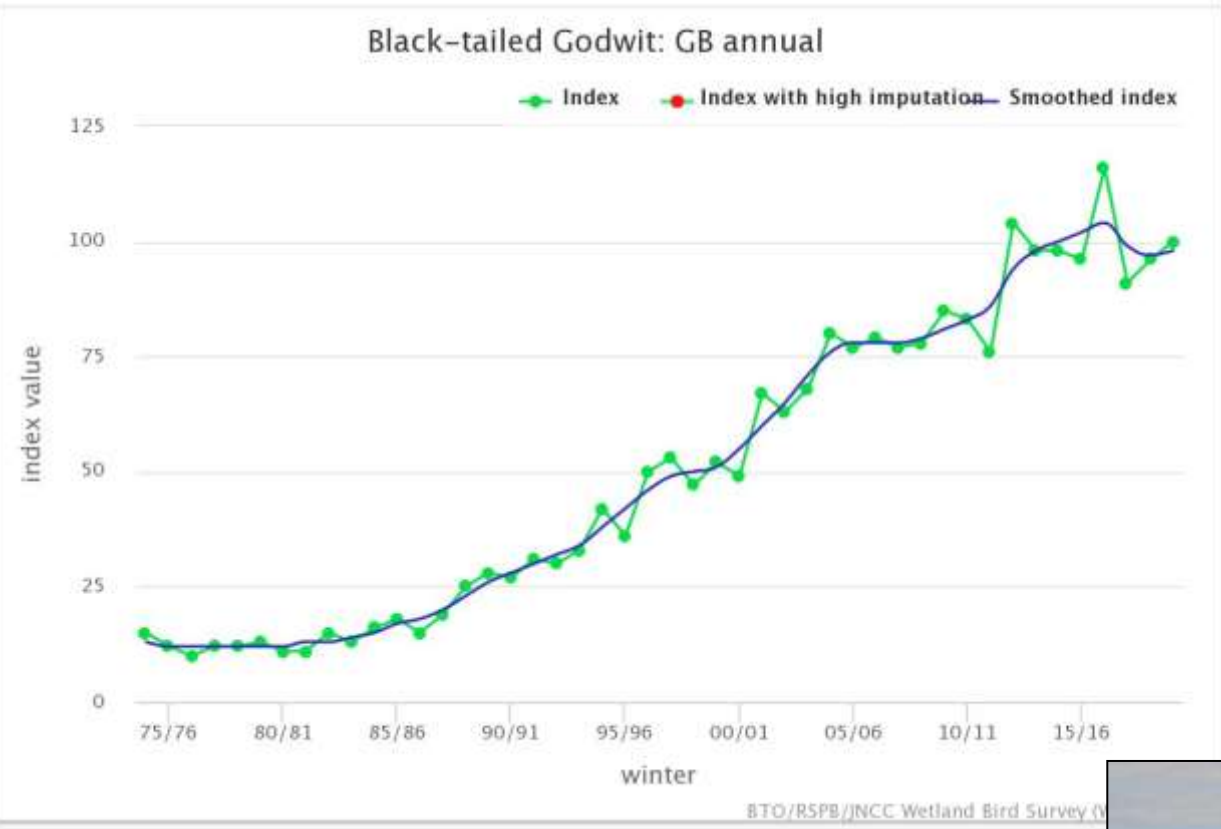


Photo: Adam Jones

Mallard Trend

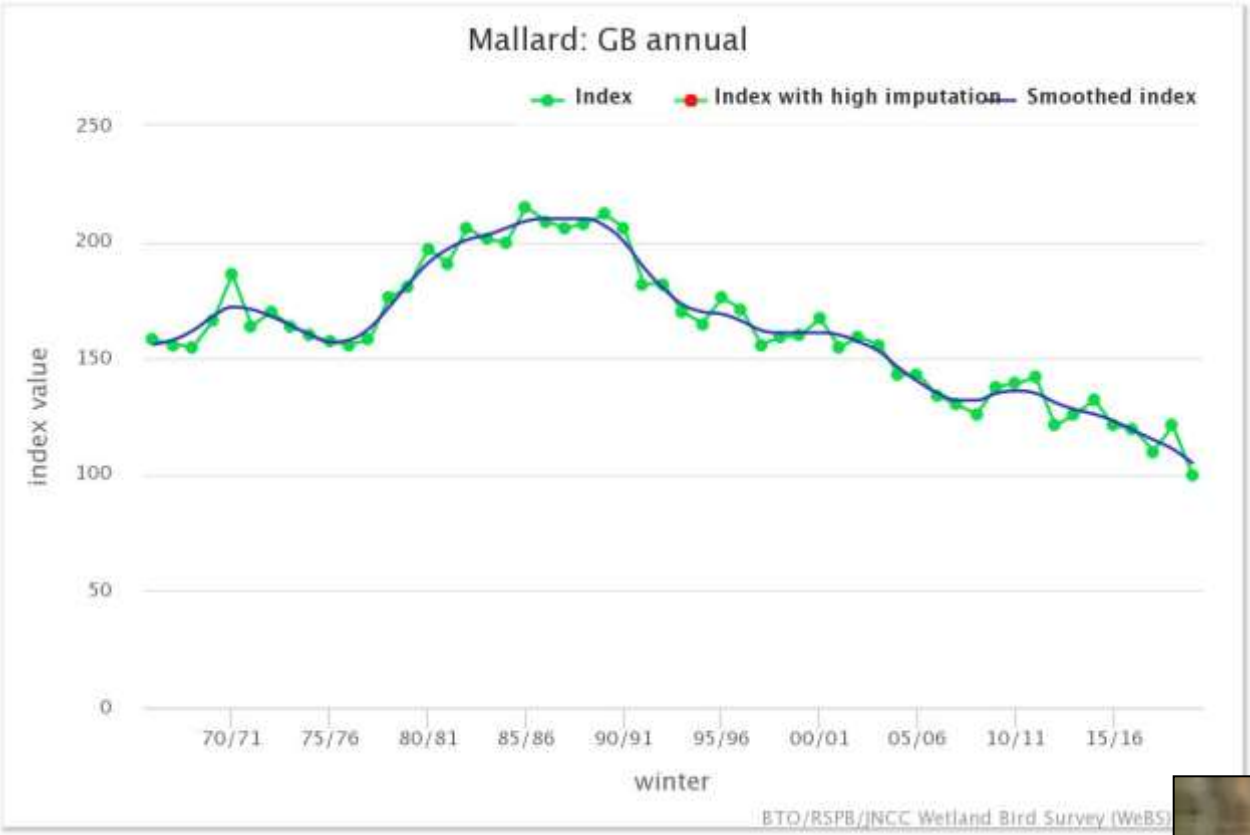
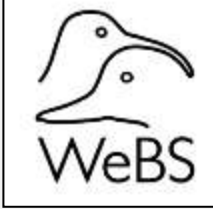


Photo: John Harding

Pochard Trend

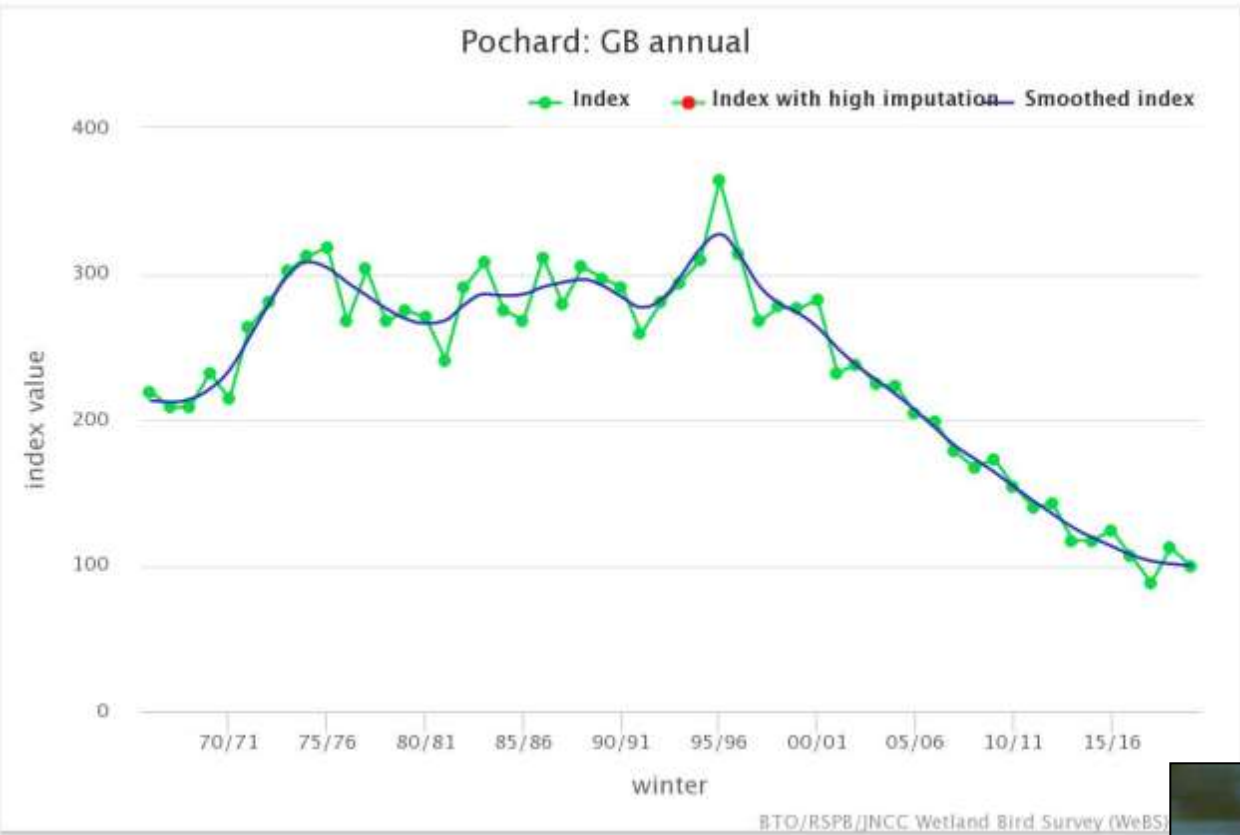


Photo: Neil Calbrade

Ruddy Duck Trend

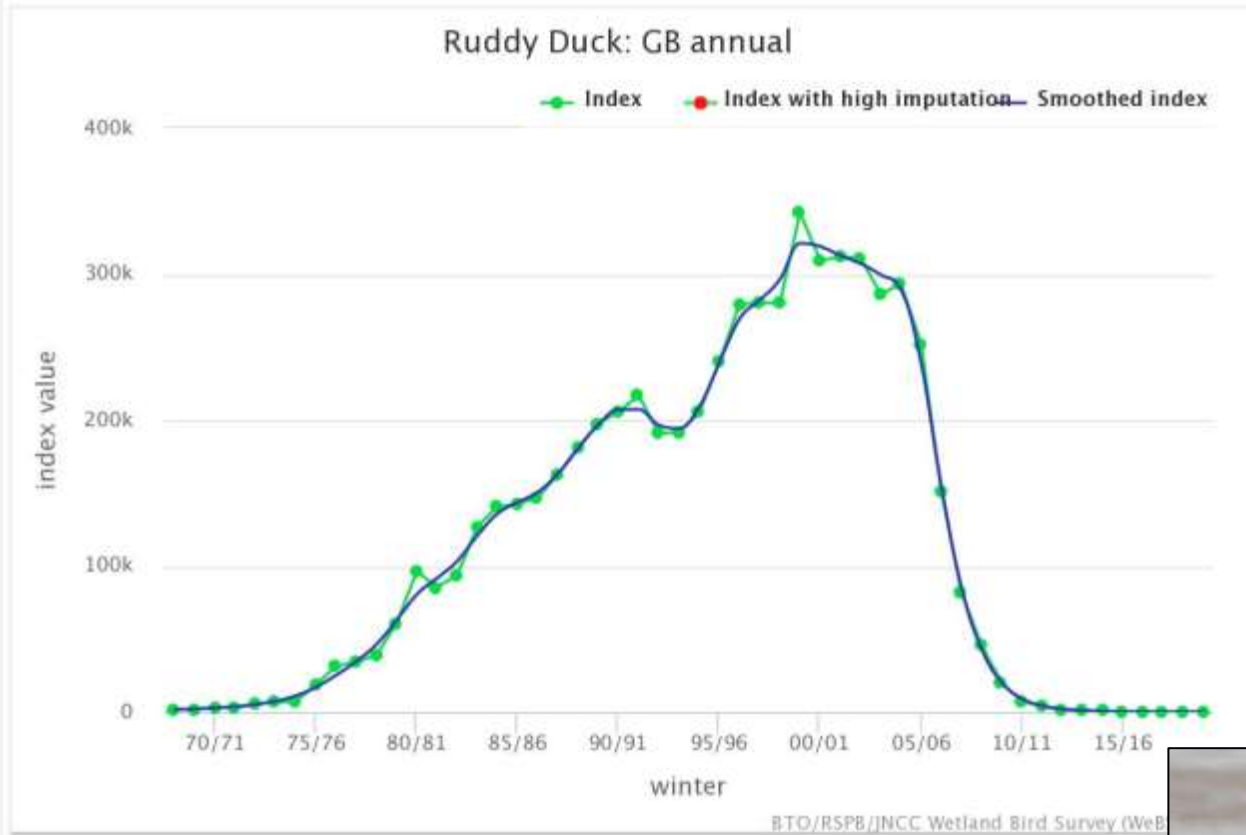
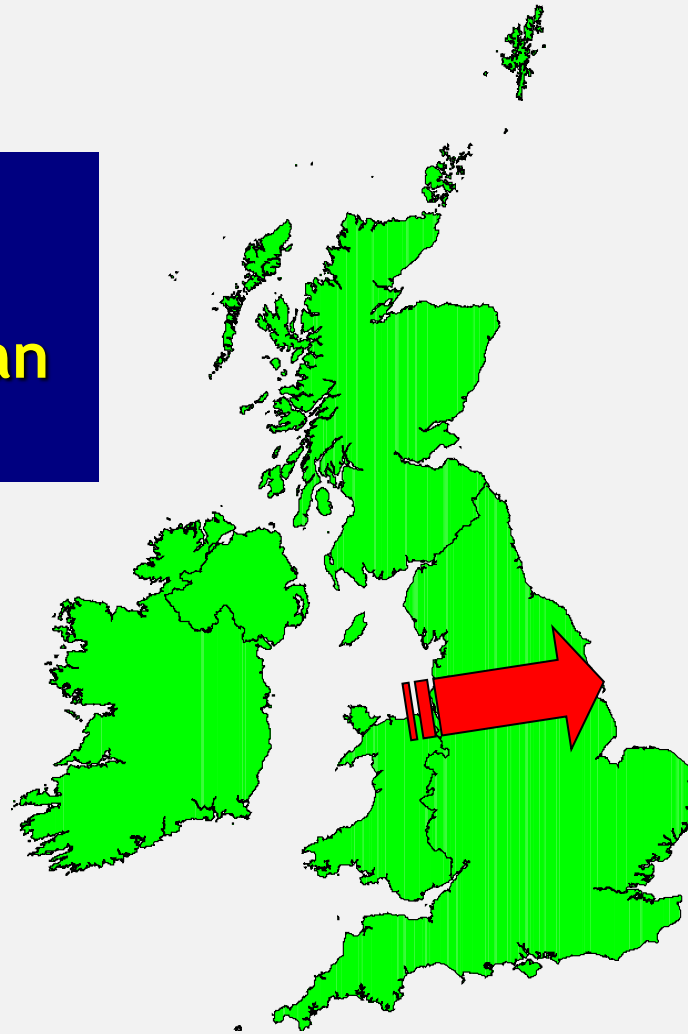


Photo: Chris Knights

Species shift

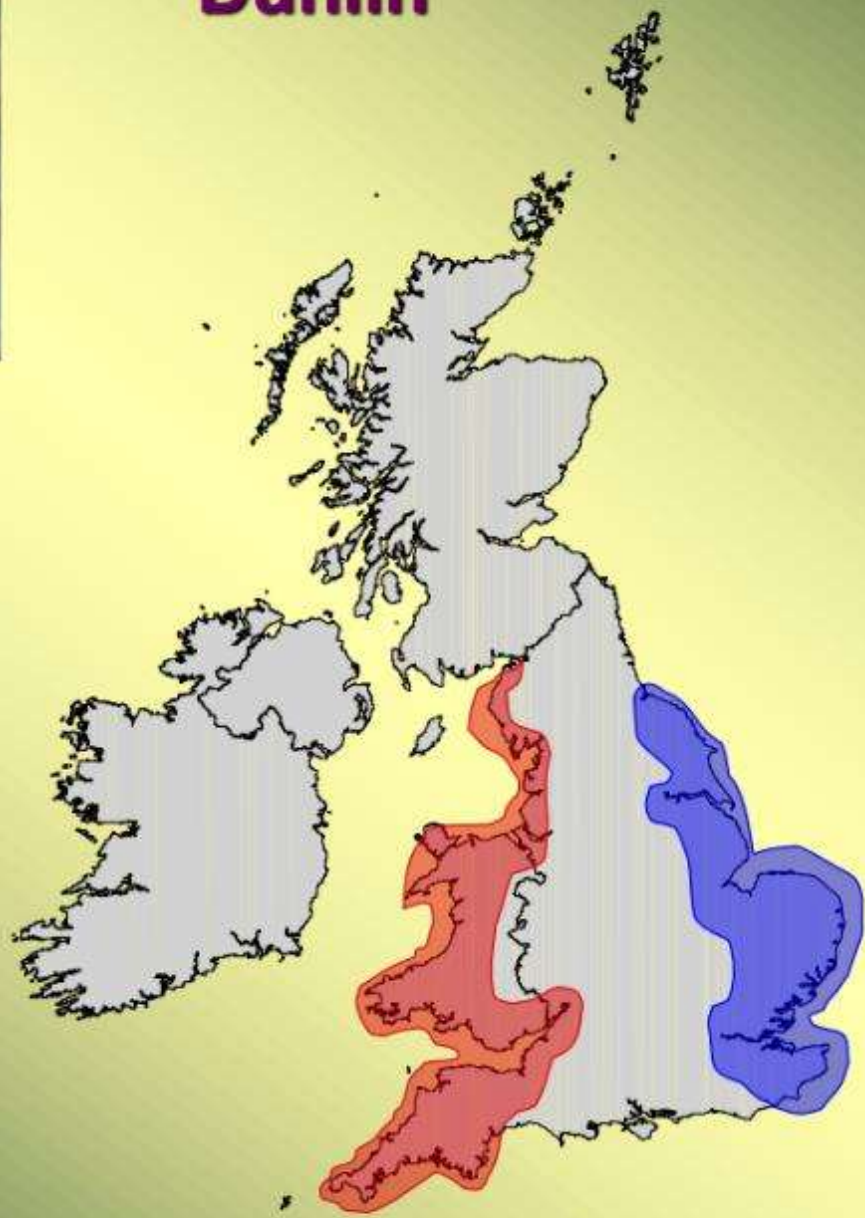


Some species
now winter
further east than
20 years ago





Dunlin



Choose West

Warmer climate
Lower over-
winter mortality

Choose East

Colder climate

Muddier, richer
sediment

Nearer breeding
grounds



Dunlin

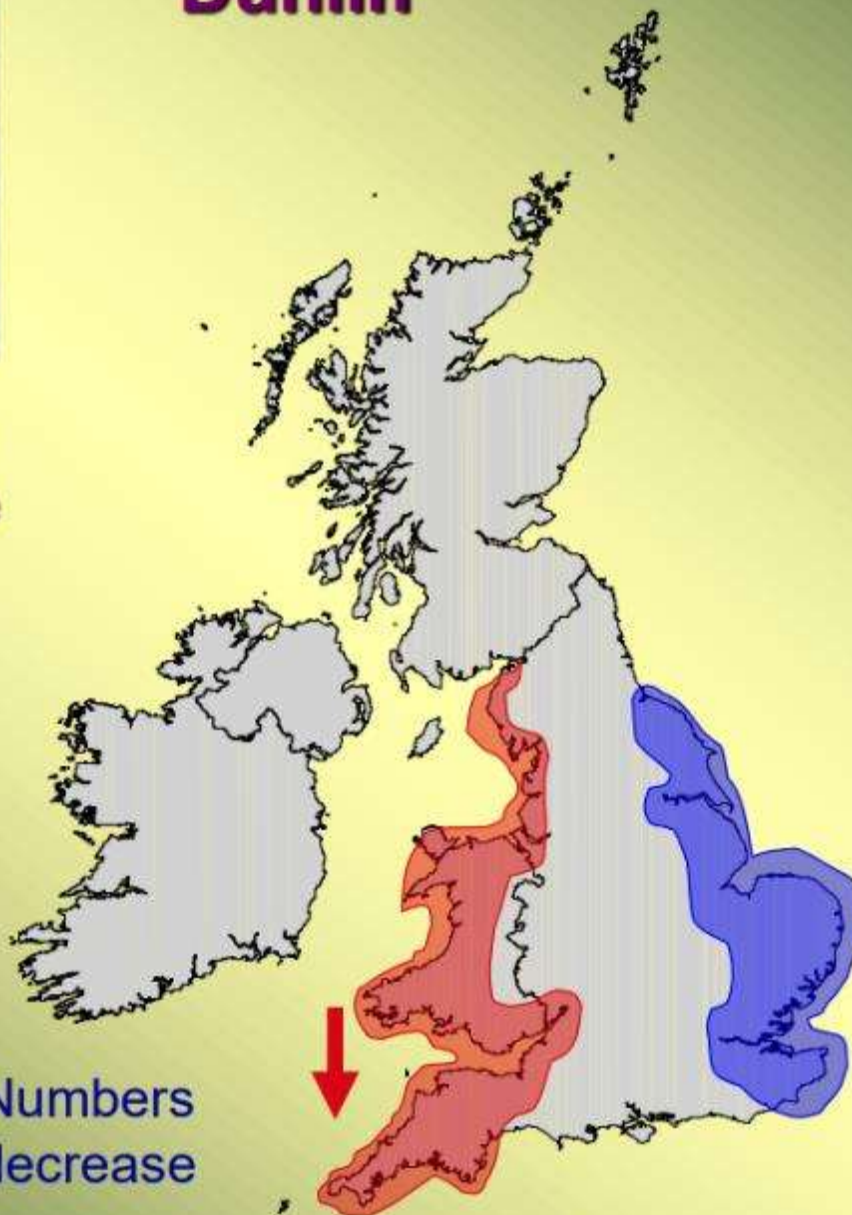


However, average winter temperature has increased

West

Lower mortality in cold winters

Numbers decrease

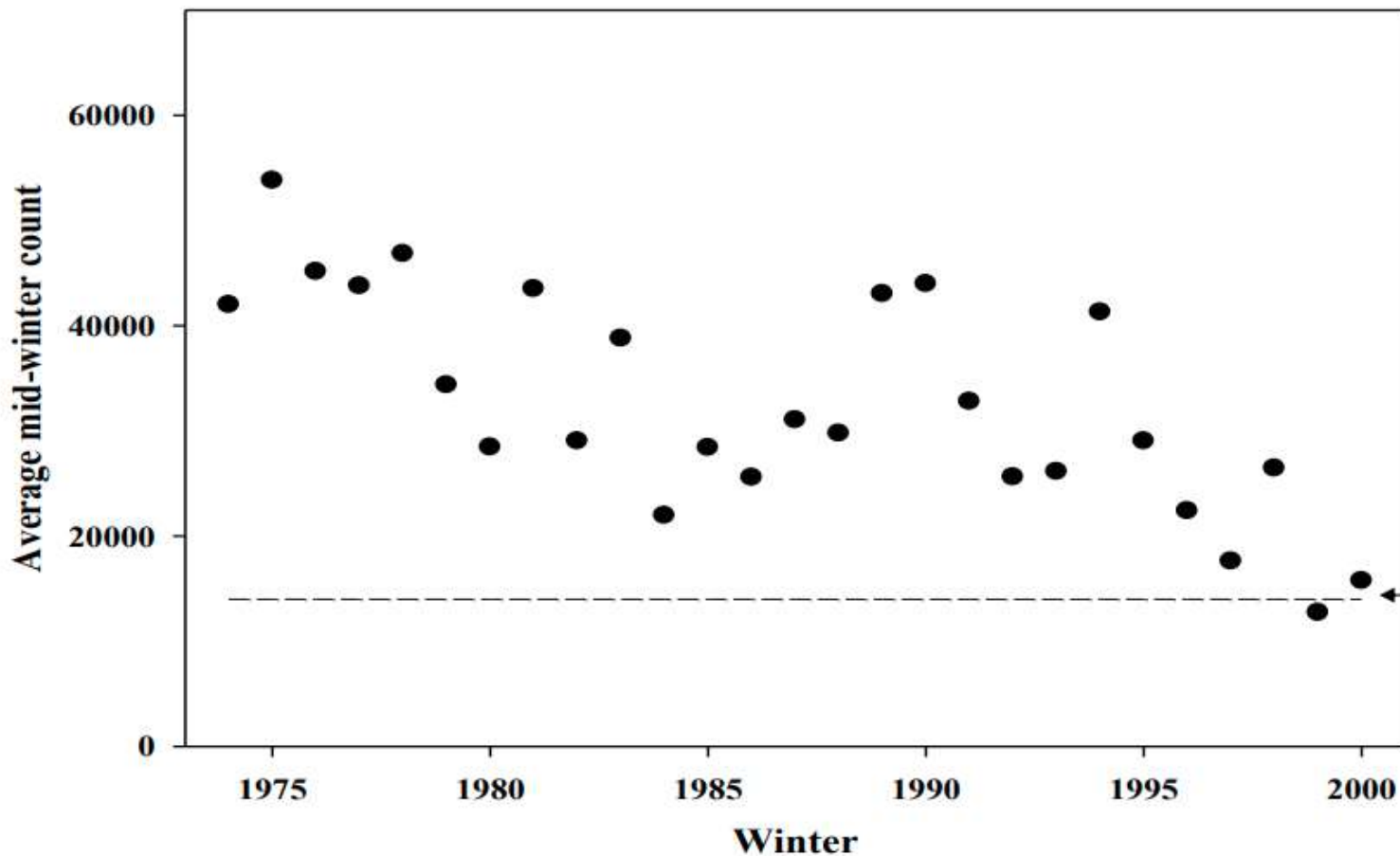


East

No need to avoid east

Numbers Increase

Declines of Dunlin - Severn Estuary



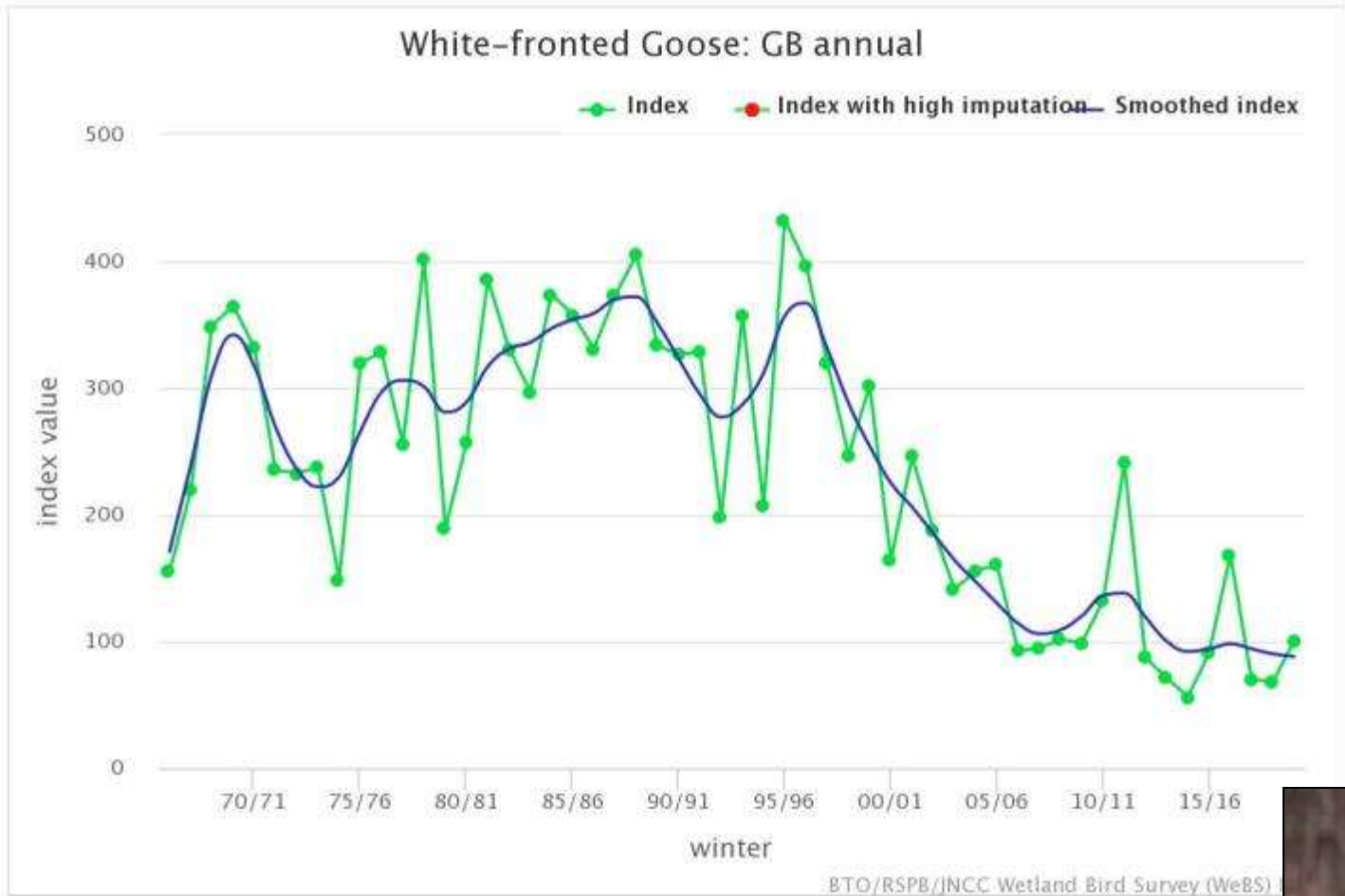
Int.
imp

The obligation to “*maintain the favourable status of species of conservation importance*” may not be met

'Short-stopping'



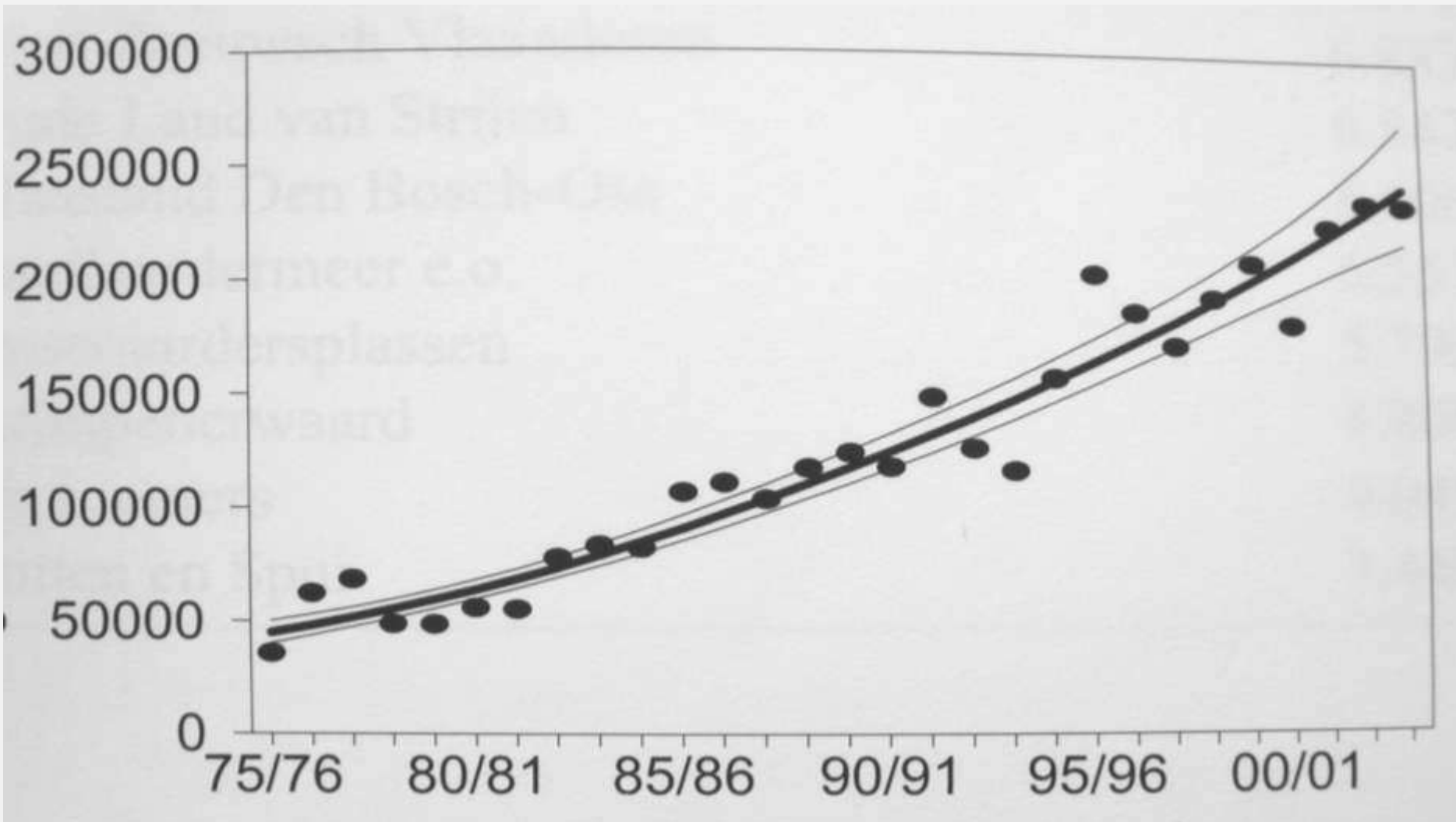
White-fronted Goose- Decrease in Great Britain...



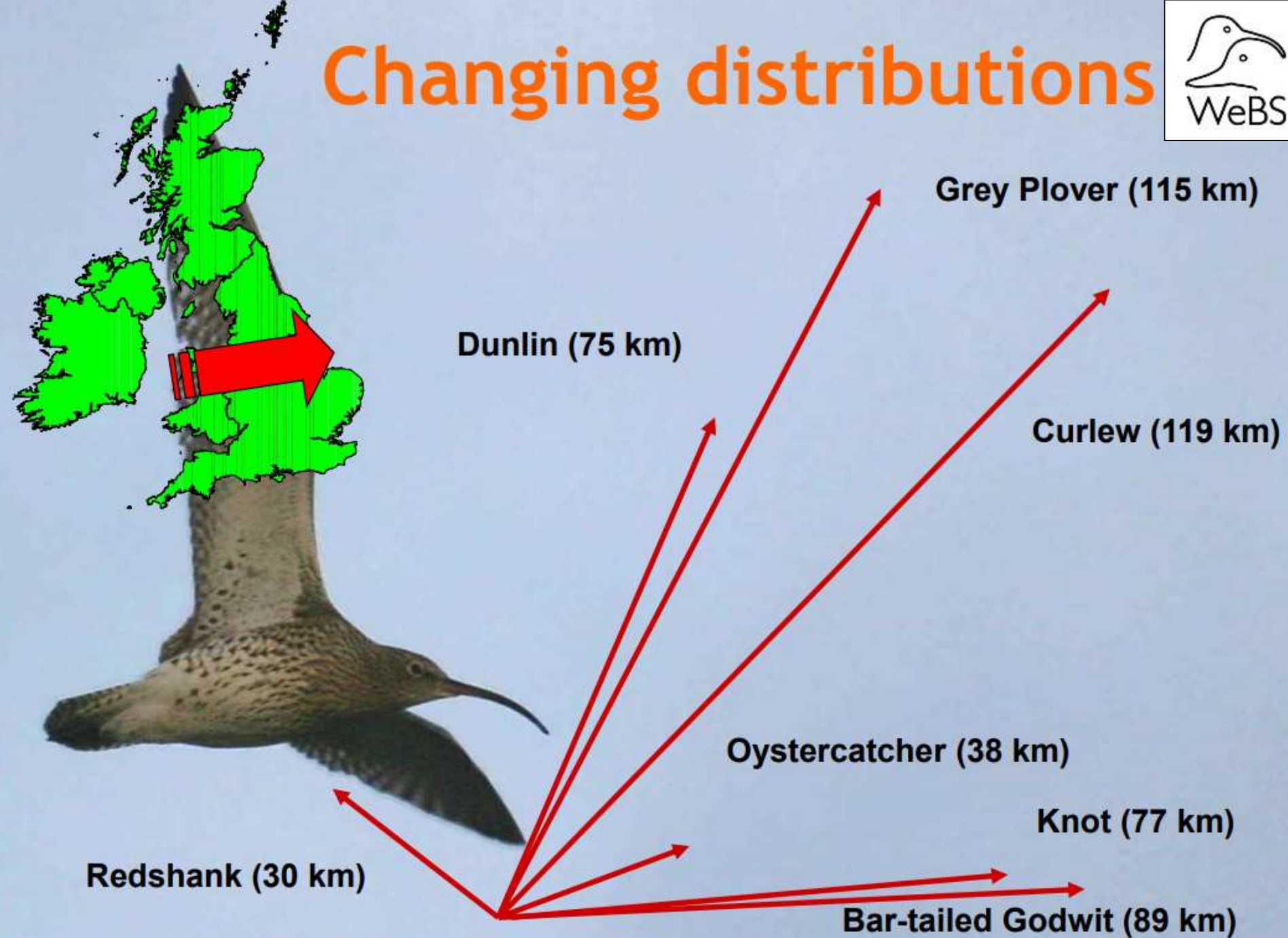
...but increase in the Netherlands



From *Watervogels in Nederland 2003/2004* van Roomen, M. *et al.*
2005



Changing distributions



The Future of WeBS



- Currently, good coverage of larger sites.
- Increase coverage of smaller sites and across a range of habitats, e.g. rivers, lochans and ponds.



Why is this important?





WeBS

The Wetland Bird Survey

Do you want to
make your bird
watching count?



www.bto.org/webs

How YOU can help



NON-BREEDING WATERBIRD SUPPLEMENTARY COUNT FORM

This form is for recording counts of selected non-breeding waterbird species. WeBS Core Counts are made during surveys and that may miss, for example, large numbers of geese, gulls, Cormorants or Grebes which roost at the same site and are occasionally water-restricted. This form should be used for such roost counts and for counts of waterbirds in fields, e.g. waders or grebes. Counts are made of just a few 'target' species even if they often be important to count the other species using the site (especially at dusk or dawn) and these species will have been recorded separately by WeBS Core or Low Tide Counts. Up to seven roosts can be recorded on this form. If you still have other site count jobs, please complete a separate form for each.


1. **COUNTER CODE:** Please enter your counter code in the box provided. If you do not know your code or if your address has changed, please provide your full name and address. Please provide details of anyone else who assisted with the counts in the additional information box (panel 5).
2. **SITE DETAILS:** Please enter the name of the count site and the central grid reference of the area covered in the boxes provided. If the site you count is part of a larger site (e.g. if you count one sector of a large roost) please enter the name of the site also. Use recognised names and adhere to existing road boundaries while counting. Clarification will be available from your Local Organizer or National Organizer.
3. **DATE, TIME AND METHOD:** Please enter the date of the count and approximate start and finish times using the 24 hour clock (e.g. 0900-1200). Only counts of birds between these times should be included on the form. Please indicate if the count was of roosting birds made at dawn or dusk (e.g. of geese, gulls or Cormorants) or a daytime count (counts of waders roosting at high tide during the day should be recorded as daytime counts).
4. **WATERBIRD COUNTS:**
 - Please write the name of the target species (i.e. those you specifically want to record during the supplementary count) in the left hand column.
 - Please tick the box at the top of the section if none of the target species was present. This will allow us to distinguish tall fescue (no birds present) from No Count (birds present but not counted).
 - Use brackets to outline great LHD/requirements (e.g. 2-10).
 - Birds flying overhead should be counted unless otherwise using your count area.
 - Write "NC" (No Count) in the appropriate box if a species was present which you were unable to count.
 - Write "0" (zero) if you have lost a target species but none was present when you made the count.
 - It is essential only include Red-tail, independent young (i.e. capable of flight and at least 75 adult size) in your counts.
 - Please identify the race of any Swan, Brant or White-tailed Grease recorded. Please circle counts of these species if you could not identify the race recorded (e.g. 80).
5. **COUNT CONDITIONS:** Please give an assessment what for the percentage of the wetland within your count area covered by ice. If the site is tidal or close to tidal waters, please circle the appropriate number(s) to indicate the state of the site during the counts using the key provided.
6. **COVERAGE:** Recording of coverage is essential if we are to interpret your counts properly. Please circle whether you feel the counts provide a reasonably accurate reflection of the bird numbers in the count area at the time of your visit (OK) or if other factors prevented you from recording a significant number of the birds present (LOW). If your count was LOW, please tick the appropriate box(es) to indicate the factors which affected your count.
7. **ADDITIONAL INFORMATION:** Please provide any other additional information you feel is relevant. Information leaflets, reports or articles about the site would also be welcome.

SAFETY: Counters should not put themselves in a position which could place them, or others, in danger. The survey organizers do not take any responsibility or liability for any actions and subsequent consequences from the activities of counters.

Please return completed forms promptly to your Local or National Organizer

THANK YOU FOR YOUR HELP

Submitting Counts



CORE COUNT FORM

All waterbirds should be recorded, though counting gulls and terns is optional. Core Counts should be made during the daytime, usually on the morning of the priority count date, at the possibility of double-counting. Up to seven visits can be recorded on this form. If you visit more than one count unit, please complete a separate form for each. Separate counts of birds at dawn or dusk (e.g. of roosting gulls or Cormorants) should be submitted on the Non-Residing Waterbird Supplementary Count Form.

COUNTER CODE: Please enter your counter code in the box provided. If you do not know your code, or if your address has changed, please provide your full name and address. Space is provided on the back page of the form for details of anyone else who assisted with the counts.

SITE DETAILS: Please enter the name of the count unit and the central grid reference of the area covered in the boxes provided. If the area you count is part of a larger site (e.g. if you count one sector of a large island) please enter the name of the site also. Use recognised names and adhere to existing count boundaries while counting. Classification will be available from your Local Organiser or the Welsh National Organiser.

DATE AND TIME: Please enter the date of the count and approximate start and finish times using the 24 hour clock (e.g. 0800-1200). Only counts of birds between these times should be included on the form.

WATERBIRD COUNTS: Please count all waterbirds (i.e. grebes, divers, herons, waders, gulls and terns, including non-resident birds and free-flying waders, hybrids and escapars) and Kingfisher present within your count area during the visit. Recording of gulls and terns is optional. Blank lines are provided to record additional species not listed on the form.

WATERBIRD COUNTS: Please count all waterbirds (i.e. grebes, divers, herons, waders, gulls and terns, including vagrants, non-native birds, free-flying waders, hybrids and escapars) and Kingfisher present within your count area during the visit. Recording of gulls and terns is optional. Blank lines are provided to record additional species not listed on the form.

- Use brackets to enclose gross UNDETERMINED, e.g. [?]
- Write "N/C" (No Count) in the appropriate box if a species was present which you were unable to count.

DATE AND TIME: Please enter the date of the count and approximate start and finish times using the 24 hour clock (e.g. 0800-1200). Only counts of birds between these times should be included on the form.

WATERBIRD COUNTS: Please count all waterbirds (i.e. grebes, divers, herons, waders, gulls and terns, including vagrants, non-native birds, free-flying waders, hybrids and escapars) and Kingfisher present within your count area during the visit. Recording of gulls and terns is optional. Blank lines are provided to record additional species not listed on the form.

- Use brackets to enclose gross UNDETERMINED, e.g. [?]
- Write "N/C" (No Count) in the appropriate box if a species was present which you were unable to count.
- Birds flying overhead should be included unless obviously using your count area.
- Disturbance factors should be recorded where appropriate (e.g. [?]).
- For Bean Geese, please identify the species (hundreds or Tails) seen. Circle counts of Brent or White-fronted Geese if you could not identify the race involved, e.g. [?]

COUNT CONDITIONS: Please give an approximate value for the percentage of the water area within your count area covered by ice. If the site is tidal or close to tidal water, please circle the appropriate number(s) using the key provided to indicate the time of the site during the counts.

COVERAGE: Recording of coverage is essential if we are to interpret your counts properly. Please circle whether you feel the counts provide a reasonably accurate reflection of the bird numbers in the count area at the time of your visit (DX) or if other factors prevented you from recording a significant number of the birds present (DNW). If your count was LDW, please tick the appropriate box(es) to indicate the factors which affected your count.




ADDITIONAL INFORMATION: Please provide any additional information you feel is relevant. Information includes, reports or articles about the site would also be welcome.

If you have internet access you can now submit your counts using WeBS Online. By using WeBS Online your data will be easier for us to process, plus you can access your past counts and site maps of your count section boundaries. For more information on how to register please contact the WeBS Office webs@bto.org. Please note - the use of WeBS Online is NOT compulsory.

Please return completed forms promptly to your WeBS Local Organiser

THANK YOU FOR YOUR HELP

WeBS Office, BTO, The Nunnery, Thetford, Norfolk, IP24 2PU www.bto.org/webs

CORE COUNT SINGLE VISIT FORM

This form is for recording a single visit for the Wetland Bird Survey Core Counts. All waterbird species should be recorded, though recording gulls and terns is optional. Core Counts should be made during the daytime, usually on the morning of the priority count date, at the possibility of double-counting. Up to seven visits can be recorded on this form. If you visit more than one count unit, please complete a separate form for each. Separate counts of birds at dawn or dusk (e.g. of roosting gulls or Cormorants) should be submitted on the Non-Residing Waterbird Supplementary Count Form.

COUNTER CODE: Please enter your counter code in the box provided. If you do not know your code, or if your address has changed, please provide your full name and address. Space is provided in the additional information box below for details of anyone else who assisted with the counts.

SITE DETAILS: Please enter the name of the count unit and the central grid reference of the area covered in the boxes provided. If the area you count is part of a larger site (e.g. if you count one sector of a large island) please enter the name of the site also. Use recognised names and adhere to existing count boundaries while counting. Classification will be available from your Local Organiser or the Welsh Office.

DATE AND TIME: Please enter the date of the count and the central grid reference of the area covered in the boxes provided. If you do not know your code, or if your address has changed, please provide your full name and address. Space is provided in the additional information box below for details of anyone else who assisted with the counts.

WATERBIRD COUNTS: Please count all waterbirds (i.e. grebes, divers, herons, waders, gulls and terns, including vagrants, non-native birds, free-flying waders, hybrids and escapars) and Kingfisher present within your count area during the visit. Recording of gulls and terns is optional. Blank lines are provided to record additional species not listed on the form.

- Use brackets to enclose gross UNDETERMINED, e.g. [?]
- Write "N/C" (No Count) in the appropriate box if a species was present which you were unable to count.
- Birds flying overhead should be included unless obviously using your count area.
- Disturbance factors should be recorded where appropriate (e.g. [?]).
- For Bean Geese, please identify the species (hundreds or Tails) seen. Circle counts of Brent or White-fronted Geese if you could not identify the race involved, e.g. [?]

COUNT CONDITIONS: Please give an approximate value for the percentage of the water area within your count area covered by ice. If the site is tidal or close to tidal water, please circle the appropriate number(s) using the key provided to indicate the time of the site during the counts.

COVERAGE: Recording of coverage is essential if we are to interpret your counts properly. Please circle whether you feel the counts provide a reasonably accurate reflection of the bird numbers in the count area at the time of your visit (DX) or if other factors prevented you from recording a significant number of the birds present (DNW). If your count was LDW, please tick the appropriate box(es) to indicate the factors which affected your count.



ADDITIONAL INFORMATION: Please provide any additional information you feel is relevant.

If you have internet access you can now submit your counts using WeBS Online. By using WeBS Online your data will be easier for us to process, plus you can access your past counts and site maps of your count section boundaries. For more information on how to register please contact the WeBS Office webs@bto.org. Please note - the use of WeBS Online is NOT compulsory.

Please return completed forms promptly to your WeBS Local Organiser or to the WeBS Office

THANK YOU FOR YOUR HELP

WeBS Office, BTO, The Nunnery, Thetford, Norfolk, IP24 2PU www.bto.org/webs

WeBS Online



- Went live in May 2007.
- Over 2,000 users.
- Over 70% of all counts.
- Encourage supplementary counts.

WeBS
The Wetland Bird Survey

About WeBS - Taking part - Results - Counter resources - Wetlands and birds - Partners - Help

AVOLUNTEER Logout

WeBS Online / Data Home

Data Home

Welcome to WeBS Online! From here you can submit your Core, Low Tide, Casual and Roost Counts, view details of your WeBS sites and explore your historic records.
The menus at the top of the page can be used to access other parts of the WeBS website. If you are unsure how to proceed please review the [WeBS Online Instructions](#), or the [guide to what's new](#).

BTO and Covid-19 - Read our guidance for survey participants and fieldworkers during the Coronavirus pandemic [here](#).
Please remember to keep us informed of any changes of details to the counters in your area. To let us know of a change of address or a new or retiring counter please contact the WeBS Office by emailing webs@bto.org.

Species counts in Avon Valley (Hampshire)

March 2021

Showing Region: Avon Valley (Hampshire)

WELCOME A VOLUNTEER

- View/Edit My Details

YOUR OPTIONS

- Core & LT Count Entry
- Casual/Roost Counts
- View/Edit Submissions
- View Site Details
- Site Summaries
- Explore Data
- Manage My Team

Next WeBS Core Count:
17/04/2022
Last Count: 20/03/2022
[View upcoming core count dates](#)

HELP

- Counter Resources
- Video Tutorials
- FAQs
- Core Count Methods
- Low Tide Count Methods

WeBS Online - Advantages



- Less inputting:
 - Saves time/resources.
 - Fewer errors.
- Observer can retrieve own data:
 - Acts as recording software.
 - Also available for Bird Clubs and County Recorders who can download data for reports.

Explore Data

Please use the form below to specify the records you're interested in, then click the 'Search' button at the bottom of the page. You can [download a PDF](#) to help you work with downloads from this part of WeBS Online.

Search Options

Region Your sites only (no region selected) [Select a region](#)

Survey Type Core Count Low Tide Count Casual/Roost Counts

Site Include all locations
 Select individual locations
 Include other sites/sectors from same top-level sites as the selected locations

Species Include all waterbirds
 Include all species
 Select individual species

Date Range Include all years
 Select individual WeBS years

 Select individual calendar years
 Select specific start/end date

Months Include all months
 Select individual months

Export Format Excel (.xlsx) CSV

→

WeBS Online - Advantages



- Less inputting.
- Observer can retrieve own data.
- Map allows exact count area to be defined.

WeBS
The Wetland Bird Survey

About WeBS Taking part- Results- Counter resources- Wetlands and birds- Partners- Help- [AVOLUNTEER](#) [Logout](#)

[Data Home](#) / [Sites List](#) / [View Site](#)

Nunnery Lakes (34074)
Grid Reference: TL870810, **Region:** Norfolk (excl. estuaries)

Map Key

- Site boundary considered accurate
- Site has only an estimated boundary ([more info](#))

WeBS Online - Advantages



- Less inputting.
- Observer can retrieve own data.
- Map allows exact count area to be defined.
- Local Organiser can ensure full coverage.

Count Summary

The table below shows all the sites that you manage as WeBS Local Organiser, and indicates whether or not a **primary count** has been made for the particular months of the current WeBS data entry year. Click on the icons to see the details for each primary count submitted.

Clicking on a column heading in the table will sort the table by that column in ascending or descending order. Look for the grey arrow icons next to the column name if you are unsure which way it is sorted. You can sort the table by multiple columns. To do this press the shift key and then click on another column to add this to the current sorting.

WeBS Options
[Locations](#)
[Counters](#)
[Count Summary](#)

Sites with primary **Core** counts for 2020-2021 season

Not Checked
 M My Counts
 ? Queried
 Accepted
 P Paper record
 No count

Show rows

LO Region	Site	Current Active Status	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
Cheshire - North	Filter...	Filter...	Fi	Filt	Filt	Fil	Filt	Filt	Filt	No	Filt	Fil	Filt	Fil
Cheshire - North	Abbey Field Pool	Site is not being counted												
Cheshire - North	Acre Nook Quarry	Site is not being counted												
Cheshire - North	Acre Nook Sand Quarry	Site is being counted	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	⚠
Cheshire - North	Acton Woods	Site is being counted	✗	✗	✗	✗	✗	✗	✗	✗	✓	✗	✓	✗
Cheshire - North	Appleton Reservoir	Site is being counted	✗	✗	✓	✓	✓	✓	✗	✗	✗	✓	✗	✗
Cheshire - North	Arclid Sand Quarry	Site is not being counted												
Cheshire - North	Arclid Sand Quarry - North	Site is being counted	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Cheshire - North	Arclid Sand Quarry - South	Site is being counted	✓	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓

How to get involved in WeBS



- Find vacant sites and contact the Local Organiser in your area through the Vacant Sites map.
- Decide how you want to submit your counts.
- GET COUNTING!

Vacant Sites

Map View List View

Zoom To Postcode, Grid Ref or Region

Selected Region: Buckinghamshire - South

Map View Satellite Map

Marlow GPs (West section)

Sector: Marlow GPs (West section)
Location Code: 27209
Site: Marlow Gravel Pits
Region: Buckinghamshire - South
Priority: High Priority
Status: Vacant

View Details

Vacant WeBS Sites Key

- Very High Priority
- Medium High Priority
- High Priority
- Lower Priority
- Access Issue
- Non-Vacant

Site Details

Marlow GPs (West section) (Marlow Gravel Pits)

Location Code: 27209

Grid Reference: SU872870

Status: Vacant

Priority: High Priority

Habitat: gravel pit

Submission History: 20/11/11 to 09/11/13

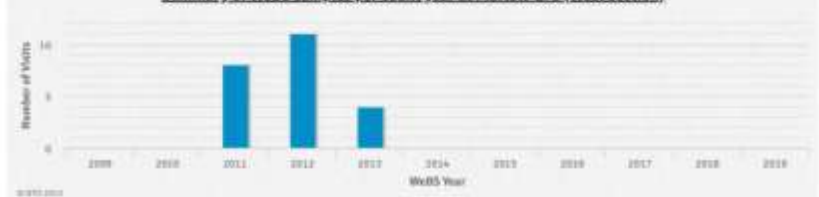
Local Organiser: WeBS Counter Network Organiser

WeBS Report: [View Site](#)

[Contact the Local Organiser](#)

This sector is vacant. If you would like to offer to count this sector for WeBS, please contact the Local Organiser for further details.

Summary of WeBS samples per count year at Marlow GPs (West section)



Note: Each WeBS year runs from July through to June of the subsequent year.



**THANK YOU
FOR
LISTENING!**

**ANY
QUESTIONS?**

For more information:

- www.bto.org/webs
- webs@bto.org

