

# GENERAL LICENCE

## To kill or take Woodpigeon to prevent serious damage to crops



### OVERVIEW

This licence permits people growing crops and people acting on their behalf to carry out activities that would otherwise be illegal against the following protected species of wild bird:

- **Woodpigeon, *Columba palumbus***

This licence may only be used:

1. for the purpose of preventing serious damage to crops by this bird species,
2. if serious damage is occurring or is reasonably expected to occur in the absence of licensed action, and
3. where reasonable steps to prevent crop damage by lawful methods have been and continue to be taken.

Users of this licence must comply with all licence terms and conditions including those in 'Standard Licence Conditions for trapping wild birds and using decoys under a Natural England licence' (GL33). If you need to take action to prevent serious damage to a type of crop, or in circumstances, not covered by this licence you will need to apply for a licence to do so from Natural England.

Registration	Users do not need to register to use this licence
Recording & reporting	Users are advised to keep a record of problems and the use of non-lethal methods, but do not need to submit records to Natural England.
Reference	WML – GL31

### LEGISLATION

Statute(s)	Wildlife and Countryside Act 1981 (as amended) ('the 1981 Act')
Section(s)	This licence is issued under sections 16(1)(k) and 16(5) This licence permits, to the extent stated at 5 & 6 below, actions which may otherwise constitute offences in sections: 1(a), (b) & (c); 5(1)(b) and 5(1)(c)(iii)

### LICENCE TERMS and CONDITIONS

1. <b>Valid for the period</b>	3 May 2019 to 31 December 2019 (inclusive)
2. <b>Area valid in</b>	All counties of England (landward of the mean low water mark)
3. <b>The purpose(s) for which this licence can be used</b>	This licence can only be used to <b>prevent serious damage*</b> to <b>crops*</b> (including fruit and vegetables)  *: see Definitions
4. <b>What species are covered by this licence</b>	<b>Woodpigeon, <i>Columba palumbus</i></b>
5. <b>What this licence permits</b>	This licence permits: <ul style="list-style-type: none"><li>• Killing or taking of the species listed above and</li><li>• Taking, damaging or destroying their nests while that nest is in use or being built, or taking or destroying their eggs</li></ul>
6. <b>The methods of killing and taking permitted</b>	The methods permitted are:

**under this licence**

- Shooting with any firearm, including **semi-automatic\*** firearms, shotguns or air guns
- Pricking of eggs
- Oiling of eggs using paraffin oil (also known as Liquid Paraffin BP or light/white mineral oil)
- Destruction of eggs and nests
- A **multi-catch\*** cage trap
- Falconry
- Hand-held or hand-propelled nets
- By hand

\*: see Definitions

**7. Who can use this licence**

- a) This licence can only be used by people growing crops, and by people acting on their behalf, except those convicted on or after 1 January 2010 of a **wildlife crime\*** (unless, in respect of that offence, either:
- they are a rehabilitated person for the purposes of the Rehabilitation of Offenders Act 1974 and their conviction is treated as spent; or
  - a court has made an order discharging them absolutely.)
- Any application by a person to whom this exclusion applies for an individual licence will be considered on its merits.

\*: see Definitions

**8. When this licence can be used**

- a) Only as a last resort to prevent **serious damage\***.
- b) Before using the licence reasonable endeavours must have been made to resolve the problem using the lawful methods identified in Table 1 (unless their use would be impractical, without effect or disproportionate in the circumstances) and any other lawful methods that may be appropriate in the circumstances.
- c) Reasonable endeavours must continue to be made to resolve the problem using such appropriate lawful methods alongside use of the licence.
- d) Only undertake lethal control of birds during the **peak breeding season\*** if lethal control at other times or use of other licensed methods (e.g. egg destruction) would not provide a satisfactory solution.
- e) Any person using this licence must be able to show, if asked by an officer of Natural England or the Police:
- (i) what type of crop any action under this licence is protecting;
  - (ii) what lawful methods have been, and are being, taken to prevent serious damage to such crops by woodpigeon or why the lawful methods have not been taken;
  - (iii) what measures have been and are being taken to minimise losses due to other species and causes; and
  - (iv) why the threat of serious damage from woodpigeon is sufficiently serious to merit action under this licence.

Licence users are advised to keep a record or log of crop damage and of efforts to address problems by legal methods.

## 9. Use of traps

The use of traps under the authority of this licence must comply with the terms and conditions in document '*Standard Licence Conditions for trapping wild birds and using decoys under a Natural England licence*' (GL33)

## 10. Welfare requirements

- a) All reasonable precautions must be taken to avoid unnecessary suffering of birds killed or taken under this licence.
- b) Birds killed under this licence must be killed in a quick and humane manner.
- c) Wounded birds are to be pursued and humanely despatched where practicable.

It is an offence to cause any unnecessary suffering to an animal (including bird) under the control of man. This applies to the humane despatch of captured animals and the treatment of animals held in traps or nets, including non-target animals.

The application of Animal Welfare Act 2006 to wildlife management activities is explained in Natural England leaflet '*Wildlife Management Advice Note: The Animal Welfare Act 2006: what it means for wildlife*' (WML-GU02).

## 11. European and nationally protected sites

- a) For protected sites with interest features that include bird species, no action authorised by this licence is permitted to take place within those sites or within 300 metres of the boundary of such site. For the avoidance of doubt, this restriction applies to:
  - (i) all Special Protection Areas (SPAs);
  - (ii) any Ramsar site with Qualifying Features that include bird species; or
  - (iii) any Site of Special Scientific Interest (SSSI) for which a bird species is a feature of special interest.
- b) For protected sites with interest features that do not include bird species but do include habitats or flora, no trapping is permitted within the boundary of those sites. For the avoidance of doubt, this restriction applies to:
  - (i) any Special Area of Conservation (SAC) with Qualifying Features that include habitats or flora; or
  - (ii) any Ramsar site with Qualifying Features that include habitats or flora.
- c) The restrictions in condition 11(a) and 11(b) do not apply to:
  - (i) Ramsar sites with interest features that are solely animal species which are not birds (for example, only bat interest features); or
  - (ii) any protected site identified on a list that Natural England may subsequently publish should it be satisfied that these restrictions can be removed.
- d) If you need to carry out action that would otherwise be permitted by this licence on land excluded on account of the above conditions you will need a consent or assent. This licence is not a consent for the purposes of Part 2 of the Wildlife and Countryside Act 1981 (as amended) in respect to SSSIs. It is your responsibility to get consent or assent if required before this licence can be used on any SSSI.

## 12. Definitions used in this licence

See Advice (v)–(viii) for further information, including where to find maps showing which protected sites are affected by these conditions.

“*Crops*” for the purpose of this licence refer to cultivated plants grown on a sufficient scale to have economic or financial value.

“*Good practice*” means Natural England’s ‘*Wildlife Management Advice Note: Legal measures to resolve conflict with wild birds*’ (WML-GU01) and any other relevant good practice published by the British Association for Shooting and Conservation or the Game and Wildlife Conservation Trust. If there are conflicts between this good practice and the terms and conditions of this licence, the licence will prevail.

“*Humane*” means taking all reasonable precautions to ensure that any killing of birds under this licence is carried out by a single, swift action.

“*To kill*” includes accidentally to wound whilst attempting to kill in accordance with this licence.

“*Multi-catch cage trap*” means a cage large enough to be entered by the operator, which is covered in mesh and uses either a roof-funnel, ground-funnel or ladder/letterbox entry point for birds to gain access to the cage.

“*Peak breeding season*” of the woodpigeon for the purpose of this licence is taken to be the period from May to September.

“*Semi-automatic weapon*” is as defined in [section 27\(1\) of the 1981 Act](#). It is any weapon which is not prohibited by section 5 of the Firearms Act 1968 (as amended) and which has a magazine capable of holding more than two rounds of ammunition, where the depression of the trigger discharges a single shot and reloads the next, each subsequent shot requiring a further depression of the trigger, for example Firearms Act Section 1 shotguns.

“*Prevent serious damage*”: The licence allows action to *prevent* damage which means the licence can be used if serious damaging is occurring or if there is a strong likelihood that it will occur in the absence of licensed action. Table 2 explains what amounts to “serious damage” for the purpose of this licence.

“*Wild bird*” has the same meaning as in [section 27 of the 1981 Act](#)

“*Wildlife crime*” means any offence under the Conservation of Habitats and Species Regulations 2017, the Wildlife and Countryside Act 1981, the Protection of Badgers Act 1992, the Deer Act 1991, the Hunting Act 2004, the Wild Mammals (Protection) Act 1996, the Animal Welfare Act 2006 or the Protection of Animals Act 1911 (all as amended)

### IMPORTANT

This licence authorises acts that would otherwise be offences under the legislation referred to above. Failure to comply with its terms and conditions:

- i. may be an offence against the 1981 Act or mean that the licence cannot be relied upon and an offence could therefore be committed. The maximum penalty available for an offence under the 1981 Act is, at the time of the issue of this licence, an unlimited fine and/or a six month custodial sentence;
- ii. may result in your permission to use this licence being withdrawn. Natural England will inform any person or organisation whose permission to use this licence is withdrawn in writing. This sanction may be applied to other similar licences, and
- iii. may not be able to rely on this licence as a defence in respect to the prohibitions within the Animal Welfare Act 2006 or the Wild Mammals (Protection) Act 1996.

If the activity that you wish to undertake is not covered by this licence, or if you are unable to comply

with any of the terms and conditions which apply to the use of this licence, then you will need to apply to Natural England for an individual licence.

Issued by and on behalf of Natural England on

3 May 2019

## Advice

### Legal basis of this licence

- (i) Natural England has issued this licence in exercise of the powers conferred by the 1981 Act. Visit [Legislation.gov.uk](https://legislation.gov.uk) to view the full text of this legislation. Section 16 of the 1981 Act provides that the offences in Part 1 of the 1981 Act shall not apply to anything done under and in accordance with the terms of a licence granted by the appropriate authority, which is, in England, Natural England. Please note that the Marine Management Organisation are responsible for licensing seaward of the mean low water mark.
- (ii) This licence can be modified or revoked at any time by Natural England or the Secretary of State, but this will not be done unless there are good reasons for doing so.
- (iii) The common name of the species given in a licence is included by way of guidance only; in the event of any dispute or proceedings, it is the scientific name of a species only that will be taken into account.
- (iv) This licence does not confer any right of entry onto land and neither does it permit actions prohibited under any other legislation. In particular it does not reduce the protection afforded to:
  - a. Schedule 1 bird species. Care must be taken to avoid disturbance to Schedule 1 species during the breeding season.
  - b. Other protected species including European Protected Species, such as otter and bats.

### Protected sites

- (i) You can use the MAGIC interactive mapping website <https://magic.defra.gov.uk> to identify the location of SSSIs and European Sites. MAGIC includes map 'layers' to help identify the protected sites affected by Condition 11. The layers can be found by selecting the tabs for 'Designations' followed by 'Land Based Designations' and finally 'Statutory'. The two layers are:
  - *Wild Bird General Licence Exclusion Zone* layer indicates the sites and buffers subject to Condition 11(a) and
  - *Wild Bird General Licence Restriction Zone* layer indicates the sites subject to Condition 11(b)

These layers may be revised periodically in accordance with the provisions of Condition 11(c)(ii).

- (ii) You can search for and view details about all SSSIs by using Natural England's [Designated Sites system](#). The notification documents for each SSSI contain a list of operations that require Natural England's prior consent. Owners and occupiers of land notified as SSSIs are required to give written notice to Natural England before either beginning any of these operations, or allowing someone else to carry out those operations. SSSI consent can only be given to a SSSI owner or occupier. It may be given with or without conditions, or in some cases, consent may not be granted. A similar process applies to public bodies and statutory undertakers (as defined under Section 28G of the Wildlife and Countryside Act 1981 (as amended)) and this obligation applies even where the operations are carried out on land outside of the SSSI.
- (iii) Please note that as the licensee you will not be able to undertake the licensed activity on a SSSI until the owner or occupier of the SSSI has applied for, and received, Natural England's written SSSI consent. If you do so, you may be at risk of committing an offence. As the licensee, if you wish to exercise this licence on a SSSI you must contact the relevant owners or occupiers of the SSSI and ensure they give written notice to Natural England of their proposal to permit you to carry out licensed activity on their SSSI. You should wait until a SSSI consent decision has been received by the SSSI owner/occupier before you begin to exercise this licence on a SSSI. See [Gov.uk](#) for further information on how to get SSSI consent from Natural England.
- (iv) In considering whether to issue consent or assent for activities likely to affect a SSSI that is a European Site, in other words a Special Protection Area (SPA) or Special Area of Conservation (SAC), Natural England will carry out a Habitats Regulations Assessment, as required by the Conservation of Habitats and Species Regulations 2017 (as amended) to ensure there will be no adverse effects on the European Site.

### Severe weather

- (v) Users of this licence are requested to exercise restraint when undertaking shooting or scaring activities during periods of prolonged severe weather and to extend the requirements of voluntary restraint and statutory suspension of wildfowling to activities undertaken under this licence. For more information on these requirements please see the [JNCC website](#). This website and that of the British Association for

Shooting and Conservation will indicate when periods of voluntary restraint and statutory suspension apply. A statutory suspension temporarily prohibits the shooting of any bird on [Schedule 2 Part 1 of the 1981 Act](#). During a period of voluntary restraint and statutory suspension licence users are expected to only take action that is absolutely necessary, and to ensure that their activities do not disturb wildfowl.

#### Sales and consumption of birds

- (vi) Woodpigeons killed or taken under this licence may be eaten and in accordance with government policy may be sold for human consumption. IMPORTANT: this licence does not permit the killing of woodpigeons solely for commercial and / or recreational purposes, and only activities conducted in accordance with this licence are authorised. If there is evidence that this licence is being used inappropriately then Natural England may review this licence.

#### Contact details for Natural England

*For licensing enquiries:*

**Telephone** 020 802 61089

**Email** [wildlife@naturalengland.org.uk](mailto:wildlife@naturalengland.org.uk)

**Postal address** Wildlife Licensing, Operations Delivery,  
Natural England, Horizon House, Deanery Road, Bristol, BS1  
5AH

*For other enquiries use the Enquiry Service.*

**Telephone** 0300 060 3900

**Email** [enquiries@naturalengland.org.uk](mailto:enquiries@naturalengland.org.uk)

**Web** <https://www.gov.uk/government/organisations/natural-england>

Document withdrawn on 26 May 2021

## TABLE 1 - Appropriate lawful methods of resolving problems

Table 1 lists methods that are considered capable of reducing or resolving the type of serious damage to each of the categories of crops covered by this licence. Many of the methods represent normal management practice and are common sense. They will be appropriate methods of resolving any problem unless their use would be impractical or disproportionate in the circumstances. The list of methods is not exhaustive. Use of other lawful methods may be required if appropriate in the circumstances to comply with the conditions of this licence.

An effective solution will typically comprise of a number of different methods. It is important that methods are employed effectively: at the right time, in the right way, and that methods are varied regularly. Birds commonly become habituated to a single technique if used continuously and in isolation. The expectation is that you use the methods that are reasonably expected to be effective in your circumstances and that you can justify the choice of methods used.

It is recommended that use of these methods complies with published **Good Practice**\* and doing so will help demonstrate compliance with these requirements.

\*: see Definitions

### Preventing serious damage to growing crops (excluding fruit and vegetables)

#### Category

#### Advice on methods

#### Scaring and deterrents

- Use a wide range of devices and methods, varying them as often as possible, and use active human scaring. Random movement, sound, and unpredictability help prevent the birds getting used to scaring devices.
- Woodpigeon models (particularly those with outstretched wings, showing the white wing bars) to give the impression of dead birds, and kites/hawk-kites can be effective in deterring woodpigeons.
- If using scarecrows, make it look as real as possible, dress it in your old clothes, sit it on a chair and put a gun-like stick in its hand, move it regularly (ideally daily or more frequently). Occasionally change places with the scarecrow, and use this method to shoot to scare or to kill woodpigeons (under licence).
- Gas cannons, pyrotechnics and recordings of woodpigeon alarm calls can be used effectively, especially when combined with visual deterrents and shooting to scare. Gas cannons should be moved frequently to maintain their effect.
- Shooting to scare is a highly effective method, especially when combined with other techniques. No licence is required for non-lethal shooting to scare birds.
- Scaring and lethal shooting (under licence) typically work best if they are linked and woodpigeons associate deterrents with lethal control and vice versa.
- Scaring is most effective against large flocks of birds, since one bird that is particularly nervous and flies away, will often take the flock with it.

Information on scaring devices is available from: <http://www.sasa.gov.uk/wildlife-management-publications>

## Preventing serious damage to fruit and vegetables

Category	Advice on methods
<b>Scaring and deterrents</b>	<ul style="list-style-type: none"><li>• Use a wide range of devices and methods, varying them as often as possible, and use active human scaring. Random movement, sound, and unpredictability help prevent the birds getting used to scaring devices.</li><li>• Woodpigeon models (particularly those with outstretched wings, showing the white wing bars) to give the impression of dead birds, and kites/hawk-kites can be effective in deterring woodpigeons.</li><li>• If using scarecrows, make it look as real as possible, dress it in your old clothes, sit it on a chair and put a gun-like stick in its hand, move it regularly (ideally daily or more frequently). Occasionally change places with the scarecrow, and use this method to shoot to scare or to kill woodpigeons (under licence).</li><li>• Gas cannons, pyrotechnics and recordings of woodpigeon alarm calls can be used effectively, especially when combined with visual deterrents and shooting to scare. Gas cannons should be moved frequently to maintain their effect.</li><li>• Shooting to scare is a highly effective method, especially when combined with other techniques. No licence is required for non-lethal shooting to scare birds.</li><li>• Scaring and lethal shooting (under licence) typically work best if they are linked and woodpigeons associate deterrents with lethal control and vice versa.</li><li>• Scaring is most effective against large flocks of birds, since one bird that is particularly nervous and flies away, will often take the flock with it.</li></ul> <p>Information on scaring devices is available from: <a href="http://www.sasa.gov.uk/wildlife-management-publications">http://www.sasa.gov.uk/wildlife-management-publications</a></p>
<b>Physical barriers over crops at vulnerable periods</b>	<ul style="list-style-type: none"><li>• For high value crops grown on a small scale only, physical barriers can be effective. Netting is the most effective barrier, although lines and tapes can also be used to good effect. Reflective or red and white barrier tape can also provide a visual deterrent, and should be set at varying heights and spacing to break up flight lines.</li></ul>

## TABLE 2 – ‘serious damage’ for the purpose of this licence

“*Serious damage*” is damage to an economic or financial interest that exceeds mere nuisance, minor damage or normal business risk<sup>1</sup>.

There is clear evidence that woodpigeons cause serious damage to a range of vulnerable growing crops. For the purpose of this licence, there is considered to be potential for “serious damage” in the absence of licensed action where pigeons are feeding on one or more of the following crops:

- Oilseed rape
- Cabbages, Brussels sprouts and other brassicas
- Beans/Peas
- Cereals
- Linseed
- Newly sown grass/clover
- Sugar beet
- Salad crops
- Any other vegetables
- Any fruit

### **Evidence**

As explained in condition 8 of the licence, any person using this licence must be able to show, if asked by an officer of Natural England or the Police, what type of crop licensed action is protecting and why the threat of damage is sufficiently serious to merit action under the licence, notwithstanding the use of appropriate lawful methods to contain the threat. Relevant evidence will include examples of actual losses during the present year or in recent years.

<sup>1</sup> For further guidance on defining ‘serious damage’ see ‘Guide to sustainable hunting under the Birds Directive’. 2008 edition (paragraphs 3.5.7 to 3.5.11), available at: [http://ec.europa.eu/environment/nature/conservation/wildbirds/hunting/guide\\_en.htm](http://ec.europa.eu/environment/nature/conservation/wildbirds/hunting/guide_en.htm)

## Wildlife and Countryside Act 1981

### LICENCE DETERMINATION RECORD<sup>1</sup>

*All tests are applied proportionately and the strength of the evidence required to meet each test needs to be sufficient to justify the predicted level of impact on the population and risk to the conservation status of the protected species*

Key guidance used for this assessment	<ul style="list-style-type: none"> <li>Internal Guidance Note: SD/IGN/2016/001 - Licensing lethal control of birds to prevent serious damage. V2.0 January 2019 <a href="http://neintranettechnical/content/technical/topics/document_details.asp?DC=22931">http://neintranettechnical/content/technical/topics/document_details.asp?DC=22931</a></li> <li>Species licence types and their characteristics: Guidance to assist the choice of licence. Version March 2019</li> </ul>
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1 Licence details		
1.1	Species	<b>Woodpigeon <i>Columba palumbus</i></b>
1.2	Legislation	Wildlife and Countryside Act 1981 (the '1981 Act')
1.3	Licence type (proposed)	General licence
1.4	Organisation or category of person(s) to be licensed	<p>People growing crops on a sufficient scale to have economic or financial value (or any persons authorised by such persons). [This includes commercial growers and farmers at one end of the scale to those with allotments and small-holdings who may derive a significant proportion of their income or produce for home consumption from their land].</p> <p>All 'authorised persons' as defined in <a href="#">section 27(1) of the 1981 Act</a>.</p> <p>This includes the owner or occupier, or any person authorised by the owner or occupier, of the land on which the action authorised is taken, as well as persons authorised – for example – by farmers. This is the same category of people as used in general licence GL05 (to prevent serious damage) for this species up until 2019. It is recommended that the category of people to be licensed under any new general licence remains unchanged.</p>
1.5	Geographical area	All counties of England (landward of the mean low water mark)

## 2 What is the problem or specific situation for which a licence is required and what is the proposed solution?

<sup>1</sup> This determination record is suitable for use for general, class, organisational and project licences

2.1	What is the problem or specific situation (the 'need') for which a licence is required?	<p>The recognised 'need' is to protect crops vulnerable to damage by woodpigeons. This assessment addresses:</p> <ul style="list-style-type: none"> <li>• Damage to growing crops (including vegetables and fruit)</li> </ul> <p>Period of vulnerability:</p> <ul style="list-style-type: none"> <li>• potentially all year round – but dependant on crop</li> </ul>
2.2	What is the proposed solution?	<p>To permit the lethal control of woodpigeons, including the destruction of nests and eggs by specified lawful methods (including shooting) and also by use of the following methods:</p> <ul style="list-style-type: none"> <li>• Use of semi-automatic weapons;</li> <li>• Use of live capture cage traps;</li> </ul> <p>The proposed solution is to allow lethal control in all months of the year, including during the breeding season of the woodpigeon. The peak nesting period is May to September but woodpigeons have been reported breeding in every month of the year. Although this has implications for woodpigeon welfare, this solution is proposed because it is a period during which crops are potentially seriously damaged by woodpigeons.</p>
2.3	Why does the proposed solution require a licence?	<p>A licence is required to permit the control measures described above to reduce / prevent serious crop damage by woodpigeons because this species is subject to a series of protection provisions within the 1981 Act, which are summarised below:</p> <p>The woodpigeon is fully protected and under section 1(1) the following activities are unlawful:</p> <ul style="list-style-type: none"> <li>• killing, taking or injuring a woodpigeon: section 1(a)</li> <li>• taking, damaging or destroying the nest of a woodpigeon while that nest is in use or being built: section 1(b) ; or</li> <li>• taking or destroying an egg of a woodpigeon: section 1(c)</li> </ul> <p>Use of the following methods of killing or taking woodpigeons are unlawful (under section 5 of the 1981 Act)</p> <ul style="list-style-type: none"> <li>• any traps: section 5(1)(b)</li> <li>• any automatic or semi-automatic weapon: section 5(1)(c)(iii)</li> </ul>

<b>3</b>	<b>PURPOSE TEST</b>	<b>Is the 'need' delivered by the proposal compatible with a licensable purpose?</b>
3.1	Identify the relevant purpose(s)	Evidence that 'need' is compatible with this purpose

<p>Section 16(1)(k) To prevent serious damage to crops (including vegetables and fruit)</p>	<p>Damage to crops needs to relate to an economic interest and be 'serious' (i.e. not nuisance, minor or normal business risk) and be either occurring or highly likely to occur.</p> <p><b>Historical context</b></p> <p>There is a long history of farmers and gamekeepers controlling woodpigeons in Britain and there is no point in recent history during which woodpigeon control has not been permitted or taken place (Tapper, 1992).</p> <p>Crop type has shown to play a significant role in influencing local populations of Woodpigeon. One study showed that after oil seed rape (OSR) cultivation became widespread, overwinter weight loss significantly reduced and that OSR was the main alternative food source in winter for Woodpigeon (Inglis et al, 1997). In the 1960s, before OSR was cultivated, overwinter starvation was a major limiting factor for Woodpigeon (Inglis et al, 1994). The distribution of OSR and other crops; abilities to change its physiology to digest OSR; to change its breeding behaviour and possibly due to more favourable climatic changes (Kenward &amp; Sibly, 1978; Inglis et al, 1994; Inglis et al, 1990), the Woodpigeon has been able to exploit crops and increase its GB population for some decades up until c.2010.</p> <p>When wild birds were first comprehensively protected in 1954 the woodpigeon was one of a number of species considered to be a 'pest' that were placed on a schedule to the Protection of Birds Act 1954 allowing control throughout the year.</p> <p>This remained the legal position after the introduction of the Wildlife and Countryside Act 1981 (the woodpigeon was placed on Schedule 2, Part 2). From the early 1960s to the late 1980s, the number of woodpigeon killed on shooting estates in Britain has fluctuated at around 15 birds/km<sup>2</sup> (Tapper 1992). Even after the woodpigeon was removed from this schedule in 1992 its control continued to be authorised via general licences for a range of purposes at all times of the year. The estimated number killed in 2004 had increased to nearly 24/km<sup>2</sup> and to 28/km<sup>2</sup> in 2010 (data extrapolated from Aebischer and Davey 2011).</p> <p>In a review of wild living resources in the UK, Murray and Simcox (2003) reported an estimate of 5-7 million woodpigeons shot each year. An alternative estimate of 3.6 million woodpigeon shot in 2004 was provided by PACEC (2006) as part of an economic and environmental assessment of sporting shooting in the UK. An updated report (PACEC 2014) estimated at least 1.1 million woodpigeons were shot in 2012/13.</p> <p>Due to history and intensity of control it is therefore difficult to gauge the extent and severity of damage potentially caused by this species in the absence of control.</p> <p><b>Evidence of damage</b></p>
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In an audit of conflicts in the UK between wildlife and human interests the Farming and Environment Research Agency (Fera, 2009) concluded the section on woodpigeon damage to crops as follows:

**Data Quality and Scale of Conflict**

*The extent to which woodpigeons continue to damage crops is unclear as much of the literature concerns impacts during the 1970s, but it is unlikely that many major changes have occurred. [More recent changes in cropping, including the widespread growing of Oilseed rape, clover leys etc are likely to have influenced woodpigeon populations].*

**1A) Damage to crops caused by the woodpigeon is likely to be widespread across the UK, but mostly limited to January-March when alternative food sources are low. Major (economic impact).**

'Major' scale is described as follows in Fera 2009 (excerpt from report)

Scale	Economic impact	Health impact	Environmental impact	Social impact
Major	£1m- 10m/yr	Significant irreversible effects locally or reversible effects over large area	Long-term irreversible ecosystem change, spreading beyond local Area	Some permanent change of activity locally, concern over wider area

As stated above, this assessment was in a context where widespread lethal control of woodpigeons has taken place for many decades.

**Additional evidence**

*Damage to crops*

Woodpigeons tend to select plants that are different from the rest of the crop, particularly plants that are smaller than average. Disease or other factors resulting in stunted plant growth make the plants more attractive to birds (Parrott 2016).

Historical estimates of woodpigeon damage in England were £1-2 million to cereals (Grazio 1978 cited in Parrott 2014) and £2.2 million to oilseed rape (Inglis 1989 cited in Parrott 2014). These estimates pre-date the marked expansion in the planting of oilseed rape and a range of horticultural crops and the increase in woodpigeon population since then (Parrott 2016).

Mean losses of spring cabbages of £105/acre were reported by Murton and Jones (1973).

A study of two areas in the Vale of Evesham highlighted issues about serious winter damage by woodpigeons to Brussels sprouts and spring cabbage (Jones (1974).

Woodpigeon damage to oilseed rape crops in central and southern England was prevalent particularly between January and March. On average yields (lower plant density at harvest and less seed per plant) were reduced by 9% (+-6%) worth £52/ acre at 1978/79 prices), Additional costs of uneven ripening at harvest. Woodpigeon damage to crops, particularly oilseed rape considered to be an economically important problem (Inglis 1989).

Levels of damage were such that some growers stopped growing oilseed rape and caused others to go out of production entirely (Lane, 1984). Wright (1982) states that the extent of damage can be variable and depends on whether the points of growth are damaged, but "it is not exceptional for areas of up to about 20 ha to be rendered a total economic loss." In addition to oilseed rape, woodpigeons also damage other crops, including cabbages, sprouts and cauliflower and seem to prefer sprouts to cabbages (Murton & Jones, 1973).

An independent survey in 2012/3 showed that woodpigeons were considered to be a major agricultural pest. The NFU estimated that without control the damage to oilseed rape crops from woodpigeons in East Anglia alone would amount to more than £45m. More than 50% of shooters are involved in protecting crops from pigeons and other avian pests, and an estimated 510,000 gun days were spent doing so (PACEC 2014).

Woodpigeons can cause damage to fruit trees such as plum, cherry and greengage. A quick search of the internet revealed a number of reports of damage to leaves, growing stems, flowers and developing fruit<sup>ii</sup>.

Crops, vegetables and fruit vulnerable to serious damage by woodpigeons.

The list of crops, vegetable and fruit damaged by woodpigeons is quite extensive and includes the following:

Oilseed rape, cereals, beans and peas, linseed, grass and clover leys, cabbages, Brussels sprouts and other brassicas, sugar beet, salad crops and fruit trees. This list is by no means exhaustive and as certain crops go 'out of fashion' and new crops 'emerge' woodpigeon diets will no doubt evolve.

Timing of damage

Woodpigeon diet varies throughout the year according to the availability and growing stage of crops.

		<p>Timings of damage to a range of crops quoted from a range of sources summarised in Parrott (2014)</p> <ul style="list-style-type: none"> <li>• Oilseed rape (winter sown)      November-April (peak February-March)</li> <li>• Cereals                                      July-October</li> <li>• Beans/Peas                                March-June</li> <li>• Linseed                                      April – May</li> <li>• Grass/clover                                January-April</li> <li>• Cabbages/Brussels sprouts      winter (peak March)</li> <li>• Sugar beet (late sown)              June-July</li> <li>• Salad crops                                April-July</li> <li>• ‘Brassicas’                                October to March or March to June</li> </ul> <p><u>Seriousness</u></p> <p>Based on available evidence it is accepted that the presence of a moderate to high density of woodpigeons in an area with vulnerable crops presents a credible risk of serious damage occurring to those crops. Therefore, for the purposes of this assessment, it is accepted that serious damage could potentially occur wherever there are a combination of vulnerable crops and an abundant woodpigeon population. It is recognised that there is limited information currently available on the threshold densities at which serious damage can be reasonably expected in the absence of control. Further research on this issue is recommended.</p> <p>This approach to judging ‘serious damage’ is comparable to the approach set down in Defra’s policy for the licensing of cormorant control to prevent serious damage to fisheries.</p>
3.3	Conclusion	<p>There is some detailed research examining the extent and severity of crop damage by woodpigeons in the UK and ample anecdotal evidence. The evidence available needs to be viewed against the background that woodpigeons are widely controlled.</p> <p>It is clear that woodpigeons can, and do cause crop damage/losses. Furthermore, incidents of crop damage would inevitably be more frequent than currently evident in the absence of current levels of woodpigeon control.</p> <p>It is therefore my assessment that – based on currently available information and my professional experience and judgement – it is reasonable to conclude that woodpigeon crop grazing can and does result in ‘serious damage’, but that the actual or likely frequency of incidents of serious damage in the absence of licensed action is uncertain.</p> <p>The list of crops identified (above) as potentially vulnerable to serious damage by woodpigeons can be used to define the scope of a licence. It is recognised that there may be additional crop types that are vulnerable to serious damage and consultation with the agricultural sector could assist in refining this list for future licences.</p>

	Is this test met?	Yes			
4	<b>NO OTHER SATISFACTORY SOLUTION TEST</b>	<p><b>Are we satisfied that there is no other satisfactory solution that meets the need with a lesser impact on the population of the protected species?</b></p> <p><i>This assessment needs to consider both alternative solutions that:</i></p> <ul style="list-style-type: none"> <li>• meet the 'need' without the need for licensed action, and</li> <li>• designs or methodologies that minimise impacts</li> </ul>			
4.1	Why the current situation (i.e. the status quo) isn't acceptable or feasible	The control of woodpigeons has been permitted under General Licence GL04 to prevent 'serious damage' to crops. Before the introduction of this licence (in 1992), it was lawful to control this species. The long history of lethal control reflects the widely held view and experience of farmers that legal non-lethal methods of managing crop damage by woodpigeons are not by themselves sufficient to address the threat of crop damage satisfactorily. The ineffectiveness of non-lethal solutions in many scenarios is explored further below. It is considered necessary to be able to resort to lethal control in appropriate circumstances.			
4.2	Were any other solutions to the proposed solution considered?	Yes. There are a number of legal non-lethal measures that can be used to manage crop damage. The principal categories of methods are considered below			
	If 'No' explain why.	n/a			
4.3	If 'Yes', describe each alternative considered (using a separate line for each) and tick the relevant reason(s) for dismissing each (if applicable)	Not deliver need	Not feasible	Greater impact on species	Explain why each was judged to be unsatisfactory as an alternative to the preferred proposal, providing supporting evidence as appropriate
	Physical barriers over crops at vulnerable periods	X	X		<p><b>Physical barriers</b> (e.g. nets, lines and tapes) can be very effective in reducing crop damage. Netting is often the only technique that is consistently effective in preventing woodpigeon damage <b>but</b> can be expensive and generally only feasible on a small scale or for particularly valuable crops, in particular soft fruit, so limiting its overall effectiveness (Parrott 2014). It also needs to be checked regularly to ensure no non-target species become trapped or entangled in any such netting.</p> <p><b>Conclusion:</b> While these approaches may offer a partial solution in some cases, particularly where small-scale/high value crops are concerned, they are not judged to be a satisfactory solution in most large scale situations.</p>

	Habitat management	X	X	<p><b>Habitat management.</b> It may be possible to plant vulnerable crops away from woodland, tree lines and mature bushes. The use of decoy crops (diversionary feeding), the removal of perches and nesting habitat have all been considered but there is little evidence of their success in managing woodpigeon damage (Parrott 2014).</p> <p><b>Conclusion:</b> While various types of habitat management can help reduce crop damage it is unlikely in many cases that habitat management alone will be capable of reducing crop damage to acceptable levels. It is not practical nor desirable in many cases (as a result of negative impact of habitat removal for wildlife) and therefore, is not considered to be a satisfactory solution.</p>
	Plant quality/husbandry			<p><b>Plant quality/husbandry.</b> Selection of fast growing varieties and minimisation of plant stress through appropriate planting schedules and applications to encourage rapid plant establishment may help reduce crop damage.</p> <p><b>Conclusion:</b> While these approaches may offer a partial solution in some cases they are not judged to be a satisfactory solution.</p>
	Human presence		X	<p>Kenward 1978 compared the presence of humans and goshawks on woodpigeons in Brassica fields. Human presence almost completely excluded woodpigeons from sites unlike goshawk attacks which failed to keep woodpigeons off fields for any length of time.</p> <p><b>Conclusion:</b> Although effective, it is not feasible in most cases to fully address the crop damage risk by this approach, and it is not judged to be a satisfactory alternative.</p>
	Scarers and deterrents (visual and acoustic)	X		<p>Visual and acoustic devices, alone or in combination, are widely used in a variety of conflicts with birds.</p> <p><b>Visual deterrents</b> These fall into a number of categories:-</p> <ul style="list-style-type: none"> <li>i) Lasers</li> <li>ii) Scarecrows</li> <li>iii) Predator/bird of prey models</li> <li>iv) Woodpigeon models</li> <li>v) Painted eye-spots</li> </ul>

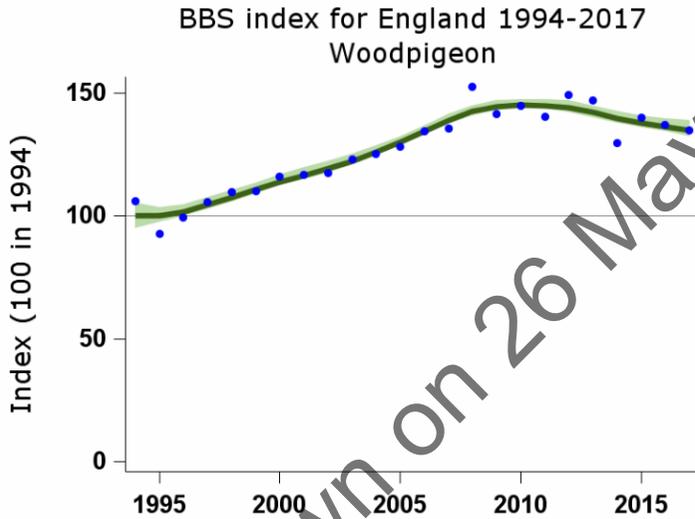
				<p>vi) Balloons</p> <p>vii) Kites/hawk-kites</p> <p>viii) Falconry</p> <p>ix) Radio-controlled aircraft</p> <p>x) Radio-controlled raptor models</p> <p>xi) Mirrors/reflectors</p> <p>xii) Tapes</p> <p>xiii) Flags, rags, streamers</p> <p>Of these, only human presence, life-like woodpigeon models, particularly those with outstretched wings showing the white wing bars (Inglis and Isaacson 1984, Inglis et al 1987) and kites/hawk-kites were considered to be effective, with scarecrows being effective if used in combination with other techniques (Parrott 2014, 2016).</p> <p><b>Acoustic deterrents</b></p> <p>These fall into a number of categories:-</p> <p>i) Gas canons</p> <p>ii) Pyrotechnics</p> <p>iii) Bioacoustics</p> <p>iv) Acoustics</p> <p>v) Ultrasonics</p> <p>Of these, gas cannons and pyrotechnics were effective, particularly if used in combination with a range of visual methods (Parrott 2014, 2016). Woodpigeons do not have alarm calls (Inglis &amp; Isaacson 1984, Parrott 2014, 2016).</p> <p><b>Overall Conclusion:</b></p> <p>While these methods can help reduce crop damage it is unlikely that even where good practice is followed assiduously they will be capable of reducing crop damage to acceptable levels in all cases. To be effective</p>
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				<p>these methods need to be used in combination and changed or adapted regularly as birds will habituate, leading to a reduction in their effectiveness (Hardy, 1990).</p> <p>There are a number of auditory and visual deterrent methods that are effective at deterring woodpigeons from vulnerable crops especially if used in combination with lethal control.</p> <p>These include:-</p> <ol style="list-style-type: none"> <li>1) the use of life-like models of woodpigeons with outstretched wings (mimicking dead woodpigeons),</li> <li>2) kites and hawk-kites,</li> <li>3) regularly moved scarecrows, gas cannons and pyrotechnics.</li> </ol> <p>A range of these methods should be tried before resorting to lethal control.</p>
	Repellents			<p><b>Repellents</b></p> <p>Some research was also conducted into the use of secondary plant compounds including cinnamamide, for use as safe and humane chemical repellents, with application occurring to coincide with the most important growth stages of the crop (Hardy 1990, Crocker and Perry 1990). The use of cinnamamide, to reduce woodpigeon damage to oilseed rape was investigated by Gill et al. (1998), who found a low loading to be more effective than no treatment as inner leaves showed less damage. The repellent needs to be applied early during the growth cycle of the crop, otherwise it will not persist and the woodpigeons will have already made inroads into the crop (Gill et al., 1998).</p> <p><b>Conclusion:</b> Cinnamamide is currently not approved for use in the UK.</p>
4.4	Conclusion	<p>There are a range of legal, non-lethal methods available to manage crop damage by woodpigeons. It is likely that use of a combination of these methods will satisfactorily resolve crop damage problems in some cases. However, all the methods have limitations and, even when used in combination and according to good practice, it is unlikely that these methods alone will be capable of reducing crop damage to acceptable levels in all cases.</p> <p>Furthermore, based on my knowledge and experience, at least some of these non-lethal approaches (e.g. scaring, deterrents and human presence) are more effective if linked to and reinforced by lethal control.</p>		

	<p>Is this test met?</p>	<p>It is therefore my assessment that – based on currently available information – it is reasonable to conclude at a macro level that there is no other satisfactory solution to some lethal control.</p> <p>Recognising, however, that legal and non-lethal methods offer at least a partial solution in many cases (especially where they are carried out in combination with lethal control), anyone proposing to use the licence (if issued) should be (i) required to use appropriate non-lethal methods before resorting to lethal control and (ii) required to continue using these methods alongside licensed action. The licence will clearly set out the non-lethal methods which are considered to be appropriate and explain how those methods are to be deployed. By requiring licensees only to use lethal action where reasonably practicable non-lethal methods have been and continue to be used, it will be ensured that lethal control is deployed in situations where there is no other satisfactory solution.</p> <p>The licence must also include a condition and objective criteria which require the licence only to be used in order to avoid damage which would qualify as “serious”.</p> <p><b>Yes</b></p>
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5	<b>IMPLICATIONS FOR CONSERVATION STATUS<sup>2</sup></b>	<b>Are we satisfied that the activity(ies) proposed will not be detrimental to the maintenance of the present conservation status of the species?</b>
5.1	<p>What is the conservation status of the species internationally and nationally</p>	<p><u>Internationally</u> IUCN Red List status (global)<sup>iii</sup></p> <ul style="list-style-type: none"> <li>• increasing</li> <li>• least concern</li> </ul> <p><u>UK</u> Birds of Conservation Concern 4 (BoCC4; Eaton et al, 2015): Green listed</p> <p><u>England</u> The Breeding Bird Survey population trend for the woodpigeon since the mid-1990s shows a population that has increased by 36% over the period 1994 – 2016 (increase statistically significant)<sup>iv</sup>This trend is illustrated in the graph below from BTO/JNCC/RSPB Breeding Bird Survey<sup>v</sup></p>

<sup>2</sup> While there is no ‘favourable conservation status’ test in WCA 1981 licenced action must not lead to deterioration in the present conservation status of affected species. This is required by Article 13 of the Wild Birds Directive and Article 9 of the Bern Convention. This requirement only applies to species of bird naturally occurring in a wild state in Europe. It can be applied to non-native species at the discretion of Defra / Natural England. There is a presumption that it does not apply to any species judged to be an invasive non-native species.

		<p>The conservation status of the woodpigeon is therefore considered to be favourable in England and more widely within the UK.</p>  <p>The current UK breeding population of woodpigeon is 5.4 million pairs<sup>vi</sup>. The UK woodpigeon population is not sedentary with large flocks of birds numbering in the 10s to 100s of thousands appearing each autumn. The origin of these birds is still something of a mystery<sup>vii</sup></p>
	<p>What is the conservation status of the species in the area(s) where this licence will be used</p>	<p>The licence will be used throughout England – see above for status details.</p>
<p>5.2</p>	<p>Describe nature and (unmitigated) impact of the proposed activity on the protected species</p>	<p>The proposed solution will allow the continuation of lethal control of woodpigeons to protect crops. It is not expected that control will increase above present levels if the licence is issued. To the contrary, the issue of more narrowly focused licences will likely result in a reduction in licensed control of this species. Currently, there is no requirement for licensees to report action taken under the general licences so there is no record of the level of lethal control carried out.</p>

		<p>Between the early 1960s and late 1980s, the number of woodpigeon killed on shooting estates in Britain fluctuated at around 15 birds/km<sup>2</sup> (Tapper 1992). The estimated number killed in 2004 had increased to nearly 24/km<sup>2</sup> and c.28/km<sup>2</sup> by 2010 (data extrapolated from Aebischer and Davey 2011). The figure for 2014 was estimated to be c.21/km<sup>2</sup>. Estimates for the numbers of woodpigeons shot annually range from 1.1 million to 5-7 million (Murray and Simcox 2003; PACEC 2006 &amp; 2014).</p> <p>At present, lethal control of woodpigeons is permitted throughout their breeding season, and it is likely that control during this period is commonplace because of the threat posed by woodpigeons to crops during this period.</p> <p>While the number estimated to be killed is high relative to the UK population of woodpigeons (5.4 million breeding pairs; RSPB<sup>viii</sup>) the fact that the population remains favourable, increasing significantly between 1995 and 2010 before levelling off and then declining slightly. These mirror the estimates for the numbers shot per km<sup>2</sup> suggesting past and present levels of control are not adversely impacting the conservation status of this species. As described above, the woodpigeon is not a sedentary species and the winter UK population is supplemented by large numbers of birds from the continent.</p> <p>This conclusion is consistent with the inclusion of woodpigeon <i>Columba palumbus</i> on Annex II Part B of the Wild Birds Directive for the UK. It is, according to the Directive a species that owing to its “<i>population level, geographical distribution and reproductive rate throughout the Community</i>” may be hunted subject to principles of wise use and ecologically balanced control, and prohibitions on control during the breeding season (Article 7).</p>
5.3	Proposed mitigation	No mitigation measures are proposed.
5.4	Will the activity have a detrimental impact (taking account of mitigation)	No mitigation is proposed. See 5.2 above for assessment of impact.
5.5	Is compensation required to avoid a detrimental impact? If ‘yes’ describe requirements necessary to maintain the conservation status which should a condition of the licence.	<p>No</p> <p>We do not know how many woodpigeons have been killed annually under existing general licences. Estimates for the numbers of woodpigeons shot annually range from 1.1 to 5-7 million. There is no evidence that the level of killing is detrimental to the conservation status of this species, and the national population has increased significantly in recent decades. It is my considered view, therefore, that while the scale of licensed control is likely to be high relative to the national population, compensation measures are not required to avoid a detrimental impact from continued licensed control of this species.</p>
5.6	Conclusion	Levels of control at present and in the recent past are not regarded as being detrimental to the conservation status of the woodpigeon nationally. This includes lethal control carried out during the woodpigeon’s breeding season.

	<p><b>Are we satisfied there won't be an adverse impact on conservation status?</b></p>	<p>The level of control that would be permitted by this licence is not expected to increase the level of killing or significantly change the pattern of control. In view of this it is my assessment that control permitted by this licence will not adversely impact the conservation status of woodpigeons.</p>
		<p><b>Yes</b></p>

<b>6</b>	<b>Animal welfare</b>	<p><b>Wherever possible, humane methods of control should be used</b></p> <p style="text-align: right;"><i>Policy principle</i></p>
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6.1	<p>Consequences of proposed solution for animal welfare and any mitigation proposed</p>	<p>The proposed solution includes lethal control by lawful methods (principally shooting) and use of live-capture cage traps.</p> <p>The current licence includes a number of conditions relating to animal welfare, particularly in respect to the use of cage traps. A series of improvements were proposed to licence conditions and related guidance in the 2014 consultation. It is recommended that these measures are implemented to further enhance the welfare of trapped birds.</p> <p>The proposed solution permits the destruction of nests, eggs and young birds and the lethal control of adult woodpigeons during the breeding season. There are adverse welfare implications for dependent young of adults that are killed if, as will often be the case, the young are not also dispatched.</p> <p>Allowing control outside this period – and potentially encouraging control prior to the breeding season – may reduce the need to control woodpigeons when they have dependent young.</p> <p>Woodpigeons are capable of breeding all year round but the 'peak' season is May – September<sup>ix</sup>.</p>
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<b>7</b>	<b>Efficacy and proportionality of the proposed solution</b>	<p><b>The licenced action will be effective at resolving the problem and the action is proportionate to the problem.</b></p> <p style="text-align: right;"><i>Policy principle</i></p>
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7.1	<p>Will the proposed solution be effective at resolving the problem or need?</p>	<p>For the reasons given above, it is reasonable to conclude that there will be individual cases where licensed action will contribute to efforts to reduce crop damage through reducing woodpigeon populations locally and deterring birds from areas where vulnerable crops are present.</p> <p>At a macro level, it is therefore reasonable to conclude that licensed action is likely to be effective at contributing to the resolution of the problem in appropriate cases.</p>
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7.2	Is the proposed solution proportionate to the problem / need?	<p>It is accepted that crop damage problems can be serious and recognising the favourable conservation status of species, it is reasonable to conclude that licensed action is a proportionate response to serious crop damage where it is occurring or reasonably expected to do so.</p> <p>The requirements stated in box 4.4 above, to be given effect through licence conditions and associated good practice guidance, will secure that licenced action is used in resolving the problem in appropriate cases.</p>
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<b>8 FINAL DECISION</b>		<b>Is a licence justified?</b> <i>This final decision considers the outcome of the legal tests (both of which must be satisfied to issue a licence) and considers the benefits of the proposal (including the likelihood of it succeeding) against the level of impact on the population of the species and the risk to its conservation status. The decision needs to be balanced and proportionate.</i>
8.1	Is a licence justified?	<b>Yes</b>
8.2	Grounds for this decision	<p>The woodpigeon can and does cause crop damage which is the subject of this assessment. There is reasonable amount of data available on woodpigeon damage to crops and so we can draw the following conclusions:</p> <p>It is not inevitable that woodpigeons will damage crops, and it is reasonable to expect that in some cases non-lethal methods alone can provide an effective solution to such crop damage.</p> <p>However, crop damage that is of sufficient severity to be regarded as 'serious damage' can and does occur, and it is accepted that there will be instances where use of non-lethal methods alone is expected to be ineffective at reducing this to an acceptable level. Where lethal control is required the ability of farmers to respond quickly will be important.</p> <p>Woodpigeons have been controlled under general licences since 1992. Such is the likely extent of current control that the potential severity of crop damage by woodpigeons is probably less evident than it would be in the absence of control.</p> <p>Despite evidence to suggest control intensified between the 1960s and 2010 before declining slightly, the population increased significantly over the same period before recently levelling off, mirroring the level of control.. Acknowledging that the proposal being considered here is to issue a new licence that will permit the continuation of an element of existing control, rather than increasing levels of control, we can be confident that this new licence poses minimal risk to the woodpigeon's conservation status.</p> <p>Based on available evidence, it is my assessment that a licence to manage woodpigeons to prevent crop damage is justified, and that this constitutes a proportionate response to the threat posed. The terms and conditions of the licence should be drafted to make sure that the licence is only used in appropriate</p>

		circumstances so that lethal control of woodpigeons is only conducted where necessary (see 4.4 above), and so far as possible, avoiding the breeding season (peak May – September).
8.3	Licence type (recommended) and rationale (informed by guidance on licence types)	<p>Control of woodpigeons to prevent serious damage to crops has been permitted under general licence, and this has been the case since 1992.</p> <p>There are a number of features that suggest a general licence approach is suitable, including a large number of users and the fact that lethal control of woodpigeons is a well-established management practice, which poses low risk to the conservation status of the target species. Overall, there is a high likelihood that a licence would be issued if applied for on an individual basis.</p> <p>On balance, a general licence is recommended for the present time. This should be subject to regular review.</p>
8.4	List any bespoke conditions or advice to licence users that are either required or recommended to include in any licence.	<p>The following advice is given on conditions and guidance:</p> <ol style="list-style-type: none"> <li>1. To ensure this licence is only used as a last resort there should be clear licence conditions and associated good practice guidance to secure that: (i) the licence is only used to prevent actual or reasonably anticipated serious damage to crops; (ii) licensees are required to use appropriate non-lethal methods before resorting to lethal control; and (iii) licensees are required to continue using these methods alongside licensed action.</li> <li>2. It is recommended that there is a requirement (as there is in Scottish general licences) that licence users are able to explain what alternatives they have tried, if challenged (e.g. it is suggested that users are required to keep a documented record).</li> <li>3. It is recommended that conditions and guidance on the use of traps are consolidated and placed in a separate document as a set of 'Standard Conditions and good practice', building on the 'code of practice' proposed in 2014.</li> </ol> <p>The terms and conditions for trap use apply to a large number of licences and this approach will make it easier for people using multiple licences to understand and thus comply with these requirements.</p> <p>The proposed 2014 amendments will also improve the welfare of trapped animals.</p>
8.5	Other comments	<p>The following observations and recommendations are made to assist future assessments.</p> <p><u>Evidence</u></p> <ul style="list-style-type: none"> <li>• There is relatively limited current research and survey data published on the severity of woodpigeon damage to crops, including in the absence of lethal control, and the relationship between pigeon population abundance and the risk of serious damage occurring. Consideration should be given to addressing this deficiency to inform future licence assessments.</li> </ul>

		<ul style="list-style-type: none"> <li>• There is also limited information available on ‘normal business risk’ which can be used as a ‘yard-stick’ to ascertain what reasonably constitutes ‘serious damage’ for different vulnerable crops. There would be merit in investigating this issue – potentially working with the agricultural sector - to provide a source of reference for future assessments and for licence users.</li> </ul> <p><u>Wildlife and Countryside Act 1981 - Schedule 2</u></p> <ul style="list-style-type: none"> <li>• Consideration should be given to including the woodpigeon on Schedule 2 of the Wildlife and Countryside Act (‘birds which may be taken or killed outside the close season’). This would allow lawful hunting and control of this species outside a close season that would encompass its peak breeding season.</li> <li>• Many people regard this species as a legitimate quarry species, and there have been persistent concerns (dating back to at least to Defra’s 2004 public consultation on general licences<sup>x</sup>) that people seeking to hunt this species for sport or to harvest it for meat are making inappropriate use of the general licences. This issue could be addressed if the woodpigeon was added to Schedule 2, thereby making it a lawfully huntable species.</li> <li>• The woodpigeon is listed on Annex II of the Wild Birds Directive. It is, according to the Directive, a species that owing to its “<i>population level, geographical distribution and reproductive rate throughout the Community</i>” may be hunted subject to principles of wise use and ecologically balanced control, and prohibitions on control during the breeding season (Article 7). So long as a suitable close season is defined, adding this species to Schedule 2 of the 1981 Act to allow hunting outside the close season would be consistent with the Directive. Natural England has previously made recommendations add the woodpigeon to Schedule 2 to Defra (dating back to 2008 when it took on responsibility for general licences) and to the Law Commission’s review of Wildlife Law.</li> <li>• Allowing people to lawfully hunt woodpigeons could also reduce reliance on licences to manage damage problems. It would also potentially reduce the level of control carried out during the breeding season (which could reduce adverse welfare consequences associated with control at this time and pose a lesser risk to conservation status). The reasoning is as follows:             <ul style="list-style-type: none"> <li>• there would be increased motivation to control birds when it is lawful (and not subject to the stringent conditions of a licence) and</li> <li>• it would allow Natural England to condition licences to require people control birds in the open season before relying on the licence (i.e. it could be a satisfactory solution to resolving damage).</li> </ul> </li> </ul>		
<b>Decision taken by</b>			<b>Date</b>	03/05/2019 (draft) 10 May 2019 (final)

Ornithological peer review		Date	03/05/2019
Licensing and technical peer review		Date	03/05/2019 10/05/2019

9 Habitats Regulations Assessment		
9.1	Has a HRA been carried out?	<b>Yes</b>
9.2	If 'yes' what was the conclusion? If 'no' explain why an HRA was judged unnecessary	<p>The appropriate assessment concludes that it is not expected that licence use will lead to an adverse effect on any European protected site. This is principally due to the following factors:</p> <ul style="list-style-type: none"> <li>• The woodpigeon is not a listed feature of any Special Protection Area in England</li> <li>• The woodpigeon is not major component of any breeding or non-breeding bird assemblage feature</li> <li>• The limits of the licence (see 9.3 below) which avoid any risk of adverse impacts, and</li> <li>• The fact that this licence will not lead to an increase in activities that could adversely impact protected sites, but only the continuation of activities that have taken place under licence since the 1990s and lawfully prior to that for many further decades.</li> </ul>
9.3	List any conditions that need to be included in the licence and (if relevant) specify the area that these apply.	<p>The licence should be conditioned as follows:</p> <ul style="list-style-type: none"> <li>• Special Protection Areas (SPAs), Ramsar sites with Qualifying Features that include birds, and Sites of Special Scientific Interest (SSSIs) whose features of special interest include wild birds <ul style="list-style-type: none"> <li>◦ No licenced activities on or within 300m of the boundary of any site</li> </ul> </li> <li>• Special Areas of Conservation (SAC) and Ramsar sites with Qualifying Features that include habitats or flora <ul style="list-style-type: none"> <li>◦ No trapping permitted</li> </ul> </li> </ul> <p>Where there is an existing SSSI consent in place permitting the control of woodpigeon then a separate HRA is not required so long as the existing consent was subject to an appropriate HRA.</p>

## References

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## Endnotes

- <sup>i</sup> Crops<sup>ii</sup> for the purpose of this licence refer to cultivated plants grown on a sufficient scale to have economic or financial value.
- <sup>ii</sup> <https://www.gardenfocused.co.uk/fruitarticles/plums/pest-disease.php> (plums and cherries – damage to leaves and newly growing stems – April to June) (accessed 3/5/2019)
- <https://landscapejuicenetwork.com/forum/topics/pigeons-and-fruit-trees> (plums – growing buds) (accessed 3/5/2019)
- <https://blog.realenglishfruit.co.uk/tag/plums/> (Plums and greengages – damage to developing blossom) (accessed 3/5/2019)
- <https://gardeners-word.blogspot.com/2015/05/wood-pigeon-and-cherry-tree-damage.html#!/2015/05/wood-pigeon-and-cherry-tree-damage.html> (woodpigeon damage to unripe cherries – *Prunus avium* – Stella) (accessed 3/5/2019)
- <https://www.rhs.org.uk/advice/profile?pid=207> (damage to cherries) (accessed 3/5/2019)
- <sup>iii</sup> BirdLife International 2018. *Columba palumbus*. *The IUCN Red List of Threatened Species* 2018: e.T22690103A131924602. <http://dx.doi.org/10.2305/IUCN.UK.2018-2.RLTS.T22690103A131924602.en>. Downloaded on 25 April 2019.
- <sup>iv</sup> Population trend data available at: <https://www.bto.org/volunteer-surveys/bbs/latest-results/population-trends>
- <sup>v</sup> <https://www.bto.org/our-science/projects/bbs/latest-results/trend-graphs>
- <sup>vi</sup> <https://www.rspb.org.uk/birds-and-wildlife/wildlife-guides/bird-a-z/woodpigeon/> accessed 25/4/2019
- <sup>vii</sup> The Woodpigeon is one of the most widespread bird species found in Britain and Ireland. Recorded on more than 90% of squares surveyed during the most recent Atlas, the breeding population is estimated to be around 5.3 million pairs. In mid November, there were eye-catching counts of 50,000 to 150,000

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Woodpigeons moving in the Severn area and along the south coast as can be [seen in this video](#). Similar numbers have been seen in previous years. The origin and destination of these birds is something of a mystery. Are these birds local breeders dispersing? Ringing data so far shows only very local movements of birds breeding in Britain and similarly there is little evidence for birds arriving en-masse from Scandinavia. <https://www.bto.org/our-science/projects/birdtrack/news-archive/2015/woodpigeon-migration-mystery> accessed 8/5/19

<sup>ix</sup> “Despite the fact that the Wood Pigeon *Columba palumbus* and Collared Dove *Streptopelia decaocto* have breeding seasons spread over 6-8 months the peak of breeding activity is over two months.” According to a study by R.K. Murton (*Bird Study*, 5, 157-183, 1958) breeding peaked from late July till the end of September. A Dutch study showed a clear peak of nests with eggs at the turn of August to September (Bijlsma 1980). *Birds of the Western Palearctic* (1985, 325): “Considerable variation even within countries, with urban birds in Britain nesting significantly earlier (starting second half of February) than rural (starting second half of March to second half of April); peak laying period for urban birds second half of April and first half of May, and for rural first half of July to first half of September; differences dictated by food availability (Murton 1958, Cramp, S 1972, *Ibis* 114, 163- 171).” For Collared Dove BWP (1985, 350) states merely “Prolonged throughout range.”

<sup>x</sup> Defra. 2004. Review of the general licences to kill or take certain species of birds under section 16 of The Wildlife and Countryside Act 1981. <https://webarchive.nationalarchives.gov.uk/20070101201546/http://www.defra.gov.uk/corporate/consult/bird-licence/consultation.pdf>

Document withdrawn on 26 May 2017

# Regulatory Impact Assessment

## WML-GL31 - To kill or take Woodpigeon to prevent serious damage to crops



I can confirm that Natural England has had regard to the desirability of promoting economic growth in this case<sup>1</sup>. Natural England recognises that granting licences promotes economic growth by enabling relevant economic interests to be protected from harm caused by wildlife. Issuing a general licence, where justified, rather than requiring applications for individual licences, is likely to further promote economic growth by enabling economic interests to be protected at a lower cost.

Licences, however, can only be granted for a purpose specified in s16(1) of the Wildlife and Countryside Act 1981 (as amended) and only when NE is satisfied that there is no other satisfactory solution. If a licence is justified then the decision on the type of licence to use (i.e. whether to issue a general, class or individual licence) will aim to select the option that results in the least administrative burden consistent with the need to manage ecological and regulatory compliance risks.

In the case of WML-GL31, a general licence has been recommended. Natural England is satisfied that this option is supported by the evidence available and the requirements, restrictions, conditions and advice included in this general licence are justified and necessary. Section 8.3 of the Licence Determination explains why this licence type has been selected.

Natural England is to conduct a review of general and class licences in which those matters can be reviewed in the light of experience and further information. In making this decision due regard has been given to the accompanying statutory guidance (March 2017), and in particular para 1.5.

Date: 3 May 2019

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<sup>1</sup> Section 108 of the Deregulation Act 2015, states that any person exercising a regulatory function specified by order made under section 109(1) must have regard to the desirability of promoting economic growth (the “growth duty”). In performing this duty, they must, in particular, consider the importance for the promotion of economic growth of exercising the regulatory function in a way which ensures that regulatory action is taken only when it is needed, and any action taken is proportionate. Statutory guidance dated March 2017 has been produced to assist with the interpretation of the duty. Natural England has had regard to this guidance.

## SUMMARY OF EVIDENCE FOR GENERAL LICENCE REVIEW - 2019

### How to use:

Use a separate form for each species or species group. Focus on the Priority list in ascending order. Two copies of Table 2 are provided; paste further copies below for additional species of the species group, as required. Also make further copies of the other tables and populate these, as required. Keep separate tables for licence activities pertaining to each of the three General Licences (GLs) that are in issue. These GLs can be found [here](#) and also see Table 1.

Table 1: priorities for general licence review.

	WML – GL06		WML – GL05	WML – GL04						
	conserve		Preserve	Prevent serious damage to						prevent the
	flora and fauna	wild birds	public health or public safety	livestock	foodstuffs for livestock	crops	vegetables, fruit	growing timber	fisheries or inland waters	spread of disease
Lesser B-b Gull *	4	**	1	4	4	4	4	4	4	4
Herring Gull *	NA	NA	1	NA	NA	NA	NA	NA	NA	NA
Woodpigeon	NA	NA	4	4	3	1	3	4	4	4
Feral Pigeon	4	4	1	4	3	3	4	4	4	2
Collared dove	NA	NA	4	4	4	4	4	4	4	4
Rook	4	3	4	2	2	1	3	4	4	3
Carrion Crow	4	1	4	1	1	3	4	4	4	4
Jackdaw	4	3	4	4	1	3	4	4	4	3
Magpie	4	1	4	4	4	4	4	4	4	4
Jay	4	3	4	4	4	4	4	4	4	4
Canada Goose	NN4	NN2	NN1	NN4	NN4	NN1	NN4	NN4	NN4	NN4
Egyptian Goose	NN4	NN4	NA	NN4	NN4	NN3	NN4	NN4	NN4	NN4
Monk Parakeet	NN4	NN3	NN4	NN4	NN4	NN4	NN4	NN4	NN4	NN4
Ring-necked Parakeet	NN4	NN3	NA	NN4	NN4	NN4	NN4	NN4	NN4	NN4
Sacred Ibis	NN4	NN4	NA	NA	NA	NA	NA	NA	NA	NA
Indian House-crow	NN4	NN4	NA	NA	NA	NA	NA	NA	NA	NA
* = take/ damage/ destroy nests and eggs only. Do not need to consider take/ kill fledged birds nor nestlings ** = move to individual licensing due to conservation status NA = not on the current general licence GL04-06 1 = priorities 1 to 4										

## SPECIES or SPECIES GROUP

List here: **Woodpigeon**

## LEGAL and CONSERVATION STATUS

Choose an option from each drop down menu and add figures (preferably %) of population change with period, e.g. 1990/91 – 2000/01.

**Table 2a:** current legal status and conversation status of **Woodpigeon**.

Legislation		conservation	
Birds Directive	Annex II	BOCC4	green
WCA 1981 Schedule 1	no	UK/ GB population trend and period	5,000,000–5,600,000 (GB); 5,100,000–5,700,000 (UK); pairs in 2009
WCA 1981 Schedule 2	no		+41% 1991 - 2016 (CBC/BBS England via BTO's BirdTrends)
WCA 1981 Schedule 9	no	biogeographical or European population trend and period	'Moderate increase'; c.70%
NERC Act 2006 s.41	no		1980 – 2005 (EBCC)
IUCN status	Least Concern (LC)	Draft FCS done	no

Comments: Annex II of Birds Directive but not transcribed into Schedule 2 of WCA81

## EVIDENCE OF IMPACTS OR NOT BY LICENSED ACTIVITIES ON THE CONSERVATION STATUS OF THE SPECIES OR SPECIES GROUP

In the 'summary of evidence' column, the relevant method(s) should be mentioned. Otherwise prohibited methods that are permissible, for certain species, under these GLs are use of semi-automatic weapons, cage traps, hand held or hand propelled net, illuminating a target, mirror or other dazzling device.

**Table 3:** evidence summary of licensed activities on the conservation status of the species or species group.

General Licence	Choose an item.		Licence activity(s)	Choose an item.		Choose an item.
Published reference, evidence source or opinion:	source		Expected			Summary of evidence and conclusions:
	reliability	relevance	level of effect	extent of effect	timing of effect	
I.R. Inglis, A.J. Isaacson, G.C. Smith, P.J. Haynes, R.J.P. Thearle (1997) <a href="#">The effect on the woodpigeon (<i>Columba palumbus</i>) of the introduction of oilseed rape into Britain</a> . Agriculture, Ecosystems & Environment Vol 61: 2–3 (Feb 1997), pp: 113-121	Choose an item.	Choose an item.	Choose an item.	Choose an item.	Choose an item.	In good arable areas, introduction of OSR did not affect Woodpigeon winter survival, but it increased woodpigeon mortality in poor arable areas, probably as a result of increased shooting pressure as protection of OSR. After widespread OSR cultivation, overwinter weight loss of Woodpigeon significantly reduced. OSR main alternative food source in winter.
I.R. Inglis, A.J. Isaacson, R.J.P. Thearle (1994) <a href="#">Long term changes in the breeding biology of the woodpigeon <i>Columba palumbus</i> in eastern England</a> . Vol.17:2 (June 1994), pp: 182-188	high	relatable	Choose an item.	regional	seasonal	1962-1983, 26 to 122 Woodpigeon nests per annum studied. Productivity fell 2.8 to 1.8 young per pair, a result of increased predation. In the 1960s, overwinter starvation was the major limiting factor, but after mid-1970s, low productivity became increasingly important. Changes in seasonality of breeding, agriculture and shooting practices noted.
R.E.Kenward, R.M.Sibly (1978) <a href="#">Woodpigeon feeding behaviour at brassica sites. A field and laboratory investigation of woodpigeon feeding behaviour during adoption and maintenance of a brassica diet</a> . Animal Behaviour Vol.26:3 (Aug 1978), pp: 778-790	high	indirect	benign	Choose an item.	Choose an item.	Acclimatization to a brassica diet involves changes in feeding behaviour, consumption and anatomy over a period of 10 to 15 days.

<p>I. R. Inglis, A. J. Isaacson, R. J. P. Thearle, N. J. Westwood (1990) <a href="#">The effects of changing agricultural practice upon Woodpigeon Columba palumbus numbers</a>. Ibis Volume132: 2 (April 1990), pp: 262-272</p>	<p>high</p>	<p>direct</p>	<p>Choose an item.</p>	<p>regional</p>	<p>seasonal</p>	<p>Woodpigeon population in East Anglian study area 1961 to 1986 was 60-112 birds per 50 acres in winter, declined to 30 birds in early-1970s, then slightly recovered to 55 birds per 50 acres by 1986. Marked changes occurred in the types of cereals grown in the area. Population size in winters 1961/62 to 1971/72 governed by areas of sown cereals and clover leys, also snow cover. Population size in winters 1975/76 to 1985/86 governed by amounts of grain on both stubbles and sowings, and by area of OSR.</p>

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## EVIDENCE THAT THE SPECIES DOES / DOES NOT CAUSES PROBLEMS (RELEVANT TO THE PURPOSE)

In the 'summary of evidence' column, the specific problem should be mentioned, i.e. the type or species being damage (or not) by the GL bird.

**Table 4:** evidence summary of damage, impact or type of problem being caused (or not) by the GL bird species or species group is having.

General Licence	Choose an item.		Licence purpose(s)	Choose an item.		Choose an item.
Published reference, evidence source or opinion:	source		Expected			Summary of evidence and conclusions:
	reliability	relevance	level of effect	extent of effect	timing of effect	
Barbara E. Jones (1974) <a href="#">Factors influencing wood-pigeon (Columba palumbus) damage to brassica crops in the Vale of Evesham</a> . Annals of Applied Biology Vol.76: 3 (April 1974) pp: 345-350	mod	direct	Choose an item.	Choose an item.	Choose an item.	Two areas studied (1000 & 1900 acres) in the Vale of Evesham. Complaints made about serious winter damage by Woodpigeons to Brussel sprouts and spring cabbage since autumn 1968.
I.R. Inglis, R.J.P. Thearle, A.J. Isaacson. <a href="#">Woodpigeon (Columba palumbus) damage to oilseed rape</a> . Crop Protection Vol. 8:5 (October 1989), pp: 299-309	high	direct	- mod	localised	seasonal	52 fields (508 ha) of OSR scattered across C & S England, Woodpigeon damage prevalent Jan – Mar. 4 fields (6% area) undamaged, but average reduced yield 9% (+-6%) though 39 fields severely damaged (£52/ acre 1978/79 prices), plus additional costs of uneven ripening at harvest. Damage = lower plant density at harvest and less seed per plant. An economically important problem.
	Choose an item.	Choose an item.	Choose an item.	Choose an item.	Choose an item.	
	Choose an item.	Choose an item.	Choose an item.	Choose an item.	Choose an item.	

## EVIDENCE OF THE EFFICIACY OF METHODS TO MANAGE CONFLICTS

Evidence on the effectiveness of licensed activities and particularly of non-lethal preventative methods is required. Some licensable methods are mentioned above. Other categories of deterrents are proofing (covering, roping/ wiring, netting), audible scaring (rope bangers, starting pistol, blank cartridges, shouting); visual scaring (human presence or decoys, field flag-lines); companion animals/ predators (e.g. dogs, falconry); taste aversion (bitterents), timing and practices (e.g. lambing in shed).

**Table 5:** evidence summary of the effectiveness of lethal and non-lethal preventative measures.

Published reference, evidence source or opinion:	source		Expected			Summary of evidence and conclusions:
	reliability	relevance	level of effectiveness	extent of effectiveness	Frequency of activity	
	Choose an item.	Choose an item.	Choose an item.	Choose an item.	Choose an item.	
I.R. Inglis, R.J.P. Thearle, A.J. Isaacson (1989) <a href="#">Woodpigeon (Columba palumbus) damage to oilseed rape</a> . Crop Protection Vol. 8:5 (October 1989), pp: 299-309	high	direct	+ mod	scattered	seasonal	52 fields (508 ha) of OSR scattered across C & S England, Woodpigeon damage -ve correlated proportion of field edge adjacent roads/ homers; and +ve correlated to roost <1km distance. <b>Scaring:</b> -ve correlation to level of bird scaring. Intensive scaring campaign mid-Jan to Mar advised. <b>Alternative crops:</b> switch to spring-sown oilseed varieties
A.K.M. Fazlul Haque, D.M. Broom (1985) <a href="#">Experiments comparing the use of kites and gas bangers to protect crops from woodpigeon damage</a> . Volume 12, Issue 3, February 1985, Pages 219-228	Choose an item.	Choose an item.	Choose an item.	Choose an item.	Choose an item.	On 2 lowland farms growing spring cabbage. <b>Flying kite:</b> daily use, >3 months effective, >250m radius Gas banger: less effective than kite, especially in severe winter weather. <b>Humming line:</b> ineffective.
R.E.Kenward (1978) <a href="#">The influence of human and</a>	Choose an item.	Choose an item.	Choose an item.	Choose an item.	Choose an item.	Study of Woodpigeons foraging on roadside brassica crop.

<p><a href="#">goshawk Accipiter gentilis activity on wood-pigeons Columba palumbus at brassica feeding sites.</a> Volume 89, Issue2 July 1978 pp: 277-286</p>						<p><b>People working in fields:</b> rarely fed there <b>Approached by people:</b> 19% immediately resettled <b>Roadside:</b> avoided, scared by passing people, cycles and horse-riders; less so vehicles. <b>Walls &amp; hedges:</b> no effect <b>Goshawk:</b> 23% attacks immediately resettled, and c.50% resettled later that day.</p>
<p>Barbara E. Jones (1973) <a href="#">The ecology and economics of damage to Brassicae by wood-pigeons Columba palumbus.</a> Annals of Applied Biology. Volume 75, Issue1 (Sep 1973) pp: 107-122</p>	mod	direct	benign	scattered	seasonal	<p>As Jones (1974). One area control measure used, not the other. No significant difference in damage. Brussel sprouts preferred to spring cabbage, but buttons unaffected, just top leaves.</p>
<p>I.R. Inglis, A.J. Isaacson (1987) <a href="#">Development of a simple scaring device for woodpigeons (Columba palumbus).</a> Crop Protection Volume 6, Issue 2, April 1987, Pages 104-108</p>	high	direct	+ mod	localised	seasonal	<p>Experiments 3 winters: <b>Good condition dead wing-stretched Woodpigeon, pairs of wings, life-like models:</b> 9-weeks significant protection; especially if elevated. <b>crude woodpigeon silhouettes:</b> ineffective</p>
<p>I. R. Inglis and A. J. Isaacson (1984) <a href="#">The Responses of Woodpigeons (Columba palumbus) to Pigeon Decoys in Various Postures: A Quest for a Super-Normal Alarm Stimulus.</a> Behaviour Vol. 90, No. 4 (Sep., 1984), pp. 224-240</p>	mod	direct	+ mod	localised	seasonal	<p>Cited Murton (1974), found 54% of responding Woodpigeon settled when closed-winged decoys present, but only 4% settled with open-winged decoys present. Repeated experience over 4 summers. Pigeons had choice of 2 areas to land. Open-winged decoys again found effective, especially if increase size of white-strip and as oscillating pattern.</p>
<p>Bent Jensen &amp; Peter Sunde (2005) <a href="#">Woodpigeons Columba palumbus breeding in open land associate with Kestrel Falco tinnunculus nests.</a> Bird Study, 52:1, pp: 93-95</p>	Choose an item.	Choose an item.	Choose an item.	Choose an item.	Choose an item.	<p>“Woodpigeons bred adjacent [<math>&lt;10</math> m] to 38% of all occupied Kestrel nests, whereas no pigeons bred near the same nest boxes when not used by Kestrels” And, “In the Dutch study, on average 5.4 Woodpigeon pairs bred per Hobby nest. The breeding of the Woodpigeon pairs was synchronized with the breeding cycle of the Hobbies, resulting in almost double the breeding success of pairs not associated with Hobbies (Biljsma 1984).” Adds weight to the ‘predator protection hypothesis’ (Koskimies, 1957).</p>

						<b>Bird of prey:</b> not necessarily always effective at dispersing Woodpigeon; falcons may attract Woodpigeon in some circumstances
Alexandra Esther, Ralf Tilcher, Jens Jacob (2012) <a href="#">Assessing the effects of three potential chemical repellents to prevent bird damage to corn seeds and seedlings</a> . Pest management Science Volume 69, Issue 3 Special Issue: 8th European Vertebrate Pest Management Conference March 2013 pp: 425-430	high	relatable	- low	localised	seasonal	anthraquinone, pulegone and methyl anthranilate seed treatments were tested. Latter two had deterrent effect on Feral Pigeon fed on seeds in aviaries, but not seedlings, nor to maize seeds and seedlings grown from treated seed. "The study shows that the chemicals failed to repel feeding by birds".
Elaine L. Gill, Richard W. Watkins, David P. Cowan, Julie D. Bishop, Joanne E. Gurney (1999) <a href="#">Cinnamamide, an avian repellent, reduces woodpigeon damage to oilseed rape</a> . Pest Management Science. Volume 52, Issue 2 (Feb 1998), pp: 159-164						cinnamamide, a non-lethal chemical repellent, to protect growing oilseed rape from Woodpigeon damage was assessed. Partially successful, hampered by compound's poor persistence on the leaf.
D.R.Crocker, S.M.Perry (1990) <a href="#">Plant chemistry and bird repellents</a> . Ibis Volume 132, Issue 2 (April 1990) pp: 300-308						"cinnamamide was identified as a promising bird repellent, although its mechanism of action is unclear"

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## GENERAL LICENCE REVIEW

### Links to evidence

Species or species group: **pigeons and doves**

**damage, impact on flora & fauna, spread of disease, H&S caused (or not) by the GL spp.**

Woodpigeon (damage)

[Factors influencing wood-pigeon \(\*Columba palumbus\*\) damage to brassica crops in the Vale of Evesham](#)

[Woodpigeon \(\*Columba palumbus\*\) damage to oilseed rape.](#)

Feral Pigeon (disease/ H&S)

[Impact of urban environment and host phenotype on the epidemiology of Chlamydiaceae in feral pigeons \(\*Columba livia\*\)](#)

[Evaluation of urban pigeon \(\*Columba livia\* f. \*urbana\*\) health status in relation to their threat to human health](#)

[The role of birds in dissemination of human waterborne enteropathogens](#)

[Health hazards posed by feral pigeons.](#) (US)

Although feral pigeons pose sporadic health risks to humans, the risk is very **low**, even for humans involved in occupations that bring them into close contact with nesting sites

[Feral pigeons - management and control](#) (Australia)

Potential health risks and examples of damage include:

- Transmission of diseases such as histoplasmosis, cryptococcosis, and psittacosis (ornithosis).
- Attraction of ticks, mites, cockroaches and rats.
- Unpleasant odour and noise issues.
- Damage to buildings and monuments due to the highly corrosive nature of pigeon droppings.
- Extensive damage to air-conditioning units and other roof top machinery.

[Construction micro-organisms: Psittacosis and other diseases from work involving bird droppings](#) (UK - HSE)

Breathing dust or water droplets containing contaminated bird droppings can lead to several diseases including:

- **Psittacosis** – this is a rare infectious disease caused by a bacterium called *Chlamydia psittaci*. It is mainly associated with parrots and other similar species but does affect other birds, including pigeons. Symptoms are commonly a flu-like illness and pneumonia usually appearing 5-19 days after exposure.
- **Salmonella** – this may also be present in some bird droppings. It is a bacterial infection that can cause significant diarrhoea.

[Pigeon droppings health risk - should you worry?](#) (UK - BBC news article)

An infection linked to pigeon droppings was a "contributing factor" in the death of a child at a Glasgow hospital, it has been confirmed.

[Can pigeons spread disease? \(UK - Terminix industry article\)](#)

[Parasites from feral pigeons as a health hazard for humans \(Switzerland\)](#)

[Prevalence of Chlamydophila psittaci in Fecal Droppings from Feral Pigeons in Amsterdam, The Netherlands](#)

[Detection of Chlamydophila psittaci from feral pigeons in environmental samples: problems with currently available techniques](#)

[Human infestation by pigeon fleas \(Ceratophyllus columbae\) from feral pigeons](#)

[Newcastle disease and paramyxovirus 1 of pigeons in the European Community](#)

[Avian paramyxovirus type infection of racing pigeons: 3 epizootiological considerations](#)

[Health status of free-living pigeons \(Columba livia domestica\) in the city of Ljubljana](#)

[Ectoparasites from Feral Pigeons Affecting Humans](#)

[Transmission of Newcastle Disease between pigeons and poultry](#)

[Outbreak of Newcastle disease due to pigeon paramyxovirus type 1 in grey partridges](#)

[Antigenic and biological characterisation of avian paramyxovirus type I isolates from pigeons - an international collaborative study](#)

[Newcastle disease in the European Union 2000 to 2009](#)

**Feral Pigeon (disease/ H&S)**

[Economic and environmental threats of alien plant, animal, and microbe invasions](#)

[Damage to soybean caused by rufous turtle dove, Streptopelia orientalis and feral pigeon, Columba livia var. domestica and their food habit in Hokkaido](#)

[The economic impact of invasive species to Wildlife services' co-operators.](#)

[Crop Depredation by Birds in Deccan Plateau, India.](#)

[Feral pigeon damage to field beans.](#)

**Collared Dove (disease)**

[Isolation and identification of Chlamydia psittaci from collared doves \(Streptopelia decaocto\).](#)

[Trichomonosis in Free-Ranging Eurasian Collared Doves \(Streptopelia decaocto\) and African Collared Dove Hybrids \(Streptopelia risoria\) in the Caribbean and Description of ITS-1 Region Genotypes](#)

[Expansion of an Exotic Species and Concomitant Disease Outbreaks: Pigeon Paramyxovirus in Free-Ranging Eurasian Collared Doves](#)

[Natural Infections With Pigeon Paramyxovirus Serotype 1: Pathologic Changes in Eurasian Collared-Doves \(\*Streptopelia decaocto\*\) and Rock Pigeons \(\*Columba livia\*\) in the United States.](#)

[Trichomonad parasite infection in four species of Columbidae in the UK](#)

[Evidence of West Nile virus lineage 2 circulation in Northern Italy.](#)

**Collared Dove (damage)**

[Bird damage to tropical fruit in south Florida](#)

[Checklist of Vertebrate Damage to Agriculture in Israel, Updated for 1993-2001.](#)

[Generic ecological impact assessments of alien species in Norway: a semi-quantitative set of criteria.](#)

**impact on conservation status (or not) by licensed activities upon the GL spp.**

**Woodpigeon**

[The effect on the woodpigeon \(\*Columba palumbus\*\) of the introduction of oilseed rape into Britain](#)

[Long term changes in the breeding biology of the woodpigeon \*Columba palumbus\* in eastern England](#)

[Woodpigeon feeding behaviour at brassica sites. A field and laboratory investigation of woodpigeon feeding behaviour during adoption and maintenance of a brassica diet](#)

**Feral Pigeon**

[Local and landscape-level factors affecting the density and distribution of the Feral Pigeon \*Columba livia\* var. \*domestica\* in an urban environment](#)

[Reducing the availability of food to control feral pigeons: changes in population size and composition](#)

**effectiveness (or not) of lethal and non-lethal preventative measures to reduce issues by GL spp.**

**Woodpigeon**

[Experiments comparing the use of kites and gas bangers to protect crops from woodpigeon damage](#)

[The influence of human and goshawk \*Accipiter gentilis\* activity on wood-pigeons \*Columba palumbus\* at brassica feeding sites](#)

[The ecology and economics of damage to Brassicae by wood-pigeons \*Columba palumbus\*](#)

[Development of a simple scaring device for woodpigeons \(\*Columba palumbus\*\)](#)

[The Responses of Woodpigeons \(\*Columba palumbus\*\) to Pigeon Decoys in Various Postures: A Quest for a Super-Normal Alarm Stimulus](#)

[Woodpigeons \*Columba palumbus\* breeding in open land associate with Kestrel \*Falco tinnunculus\* nests](#)

[The effects of changing agricultural practice upon Woodpigeon Columba palumbus numbers](#)

[Long term changes in the breeding biology of the woodpigeon Columba palumbus in eastern England](#)

[Plant chemistry and bird repellents](#)

[Cinnamamide, an avian repellent, reduces woodpigeon damage to oilseed rape.](#)

**Feral Pigeon**

[Assessing the effects of three potential chemical repellents to prevent bird damage to corn seeds and seedlings](#)

[Ecological Studies of the Feral Pigeon Columba livia var. I. Population, Breeding Biology and Methods of Control](#)

[Protecting buildings against feral pigeons](#)

[The control of feral pigeons: an independent approach](#)

[Urban pigeon populations: stability, home range, and the effect of removing individuals](#)

[On the use of pharmacological sterilisation to control feral pigeon populations](#)

[Chemical Control of Pigeon Reproduction](#)

[EFFICACY AND METHODOLOGY OF URBAN PIGEON CONTROL WITH DRC-1339](#)

Document withdrawn on 26 May 2021



**Assessment of plans and projects under regulations 24 or 63 of the Habitats Regulations 2017 ('Habitats Regulations Assessment')**

**Casework Tracker/  
Application reference**

**Case/Application title**

**Assessment made by**

**Date:**

**Sites considered:**

**All SACs, SPAs, and Ramsar sites within England and all of their component SSSIs**

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**Assessment Contents**

- Part A – Introduction and information about the plan or project
- Part B – Screening of the plan or project for appropriate assessment
- Part C – Appropriate assessment and conclusions on site integrity
- Part D – Permission decision with respect to European Sites

References to Science/Evidence  
Document Control  
Appendices (*as appropriate*)



## Assessment of plans and projects under regulations 24 or 63 of the Habitats Regulations 2017 ('Habitats Regulations Assessment')

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### **PART A:**

### **Introduction and information about the plan or project and an initial assessment of credible risk to European Sites**

#### **A1. Introduction**

This is a record of the Habitats Regulations Assessment ('HRA') undertaken by Natural England in its role of competent authority and in accordance with the assessment provisions set out in the Conservation of Habitats and Species Regulations 2017 ('the Habitats Regulations 2017').

The assessment relates to Bespoke General Licence for to kill or take woodpigeon to prevent serious damage to crops.

The project requires Natural England as a statutory regulator to make an authorisation decision on whether an operation or operations contained within it can be carried out, caused or permitted to be carried out. Where such a proposal may affect a European Site, regulation 63 of the Habitats Regulations 2017 requires a prior assessment to be made of such proposals.

In making this HRA as competent authority, Natural England may only undertake or give its authorisation to the plan or project where it is able to ascertain *either*:

- a) that it will not have a likely significant effect on a European Site; or
- b) that it will have no adverse effect on the integrity of a European Site following an appropriate assessment.

If such effects cannot be ruled out, the proposal cannot proceed unless the further tests given in regulations 64 and 68 of the Habitats Regulations 2017 can be satisfied.

The assessment must take into account the potential for the project to have adverse effects in-combination with other plans or projects.



## Assessment of plans and projects under regulations 24 or 63 of the Habitats Regulations 2017 ('Habitats Regulations Assessment')

### A2. Details of the plan or project

**Location:** The licences will extend over all counties in England (landward of the mean low water mark), subject to any areas which are expressly excluded.

#### Description of the plan or project and its constituent elements:

The project consists of the lethal control of the carrion crow (*Corvus corone*) in England for the purposes of preventing serious damage to livestock (Appendix 1).

- **Woodpigeon, *Columba palumbus***

This licence may only be used:

1. for the purpose of preventing serious damage to crops by this bird species,
2. if serious damage is occurring or is reasonably expected to occur in the absence of licensed action, and
3. where reasonable steps to prevent crop damage by lawful methods have been and continue to be taken.

Users of this licence must comply with all licence terms and conditions including those in 'Standard Licence Conditions for trapping wild birds and using decoys under a Natural England licence' (WML-GU01).

1. Valid for the period	[date of issue] 2019 to 31 December 2019 (inclusive)
2. Area valid in	All counties of England (landward of the mean low water mark)
3. The purpose(s) for which this licence can be used	This licence can only be used to <b>prevent serious damage*</b> to <b>crops*</b> (including fruit and vegetables)  *: see Definitions
4. What species are covered by this licence	<b>Woodpigeon, <i>Columba palumbus</i></b>
5. What this licence permits	This licence permits: <ul style="list-style-type: none"><li>• Killing or taking of the species listed above and</li><li>• Taking, damaging or destroying their nests while that nest is in use or being built, or taking or destroying their eggs</li></ul>
6. The methods of killing and taking permitted under this licence	The methods permitted are: <ul style="list-style-type: none"><li>• Shooting with any firearm, including <b>semi-automatic*</b> firearms, shotguns or air guns</li><li>• Pricking of eggs</li><li>• Oiling of eggs using paraffin oil (also known as Liquid Paraffin)</li></ul>

## Assessment of plans and projects under regulations 24 or 63 of the Habitats Regulations 2017 (‘Habitats Regulations Assessment’)

BP or light/white mineral oil)

- Destruction of eggs and nests
- A **multi-catch\*** cage trap
- Falconry
- Hand-held or hand-propelled nets
- By hand

\*: see Definitions

### 7. Who can use this licence

- a) This licence can only be used by people growing crops on a sufficient scale to have economic or financial value, and by people acting on their behalf, except those convicted on or after 1 January 2010 of a **wildlife crime\*** (unless, in respect of that offence, either:

- they are a rehabilitated person for the purposes of the Rehabilitation of Offenders Act 1974 and their conviction is treated as spent; or
- a court has made an order discharging them absolutely.)

Any application by a person to whom this exclusion applies for an individual licence will be considered on its merits.

\*: see Definitions

### 8. When this licence can be used

- a) Only as a last resort to prevent **serious damage\***.
- b) Before using the licence reasonable endeavours must have been made to resolve the problem using the lawful methods identified in Table 1 (unless their use would be impractical, without effect or disproportionate in the circumstances) and any other lawful methods that may be appropriate in the circumstances.
- c) Reasonable endeavours must continue to be made to resolve the problem using such appropriate lawful methods alongside use of the licence.
- d) Only undertake lethal control of birds during the **peak breeding season\*** if lethal control at other times or use of other licensed methods (e.g. egg destruction) would not provide a satisfactory solution.
- e) Any person using this licence must be able to show, if asked by an officer of Natural England or the Police:
- (i) what type of crop any action under this licence is protecting;
  - (ii) what lawful methods have been, and are being, taken to prevent serious damage to such crops by woodpigeon or why the lawful methods have not been taken;
  - (iii) what measures have been and are being taken to minimise losses due to other species and causes; and

## Assessment of plans and projects under regulations 24 or 63 of the Habitats Regulations 2017 (‘Habitats Regulations Assessment’)

- (iv) why the threat of serious damage from woodpigeon is sufficiently serious to merit action under this licence.

Licence users are advised to keep a record or log of crop damage and of efforts to address problems by legal methods.

\*: see Definitions

### 9. Use of traps

The use of traps under the authority of this licence must comply with the terms and conditions in document ‘*Standard Licence Conditions for trapping wild birds and using decoys under a Natural England licence*’ (GL33)

### 10. Welfare requirements

- a) All reasonable precautions must be taken to avoid unnecessary suffering of birds killed or taken under this licence.
- b) Birds killed under this licence must be killed in a quick and humane manner.
- c) Wounded birds are to be pursued and humanely despatched where practicable.

It is an offence to cause any unnecessary suffering to an animal (including bird) under the control of man. This applies to the humane despatch of captured animals and the treatment of animals held in traps or nets, including non-target animals.

The application of Animal Welfare Act 2006 to wildlife management activities is explained in Natural England leaflet ‘*Wildlife Management Advice Note: The Animal Welfare Act 2006: what it means for wildlife*’ (WML-GU02).

### 11. European and nationally protected sites

- a) For protected sites with interest features that include bird species, no action authorised by this licence is permitted to take place within those sites or within 300 metres of the boundary of such site. For the avoidance of doubt, this restriction applies to:
  - (i) all Special Protection Areas (SPAs);
  - (ii) any Ramsar site with Qualifying Features that include bird species; or
  - (iii) any Site of Special Scientific Interest (SSSI) for which a bird species is a feature of special interest.
- b) The restrictions in condition 11(a) do not apply to:
  - (i) Ramsar sites with interest features that are solely animal species which are not birds (for example, only bat interest features); or
  - (ii) any protected site identified on a list that Natural England may subsequently publish should it be satisfied that these restrictions can be removed.

If you need to carry out action that would otherwise be permitted by this



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licence on land excluded on account of the above conditions then you will need to apply to Natural England for a licence.

In addition, as this licence is not a consent for the purposes of Part 2 of the Wildlife and Countryside Act 1981 (as amended) in respect to SSSIs it is your responsibility to get consent or assent if required before this licence can be used on any SSSI.

See Advice (v)–(viii) for further information, including where to find maps showing which protected sites are affected by these conditions.

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## PART B: Screening of the plan or project

To check whether a more detailed appropriate assessment is necessary, there are two screening tests required by the assessment provisions of the Habitats Regulations.

### B1. Is the plan or project directly connected with or necessary to the (conservation) management (of the European Site’s qualifying features)?

The project proposes to licence the lethal control of woodpigeon to prevent serious damage to crops.

Such activities will not be required as part of the management of the site(s) to conserve or restore the qualifying features of the European Site(s).

#### Conclusion:

- As the plan or project is not directly connected with or necessary to the management of European Site(s)’s qualifying features, further Habitats Regulations assessment is required

### B2. Is there a likelihood or risk of significant adverse effects (‘LSE’)?

This section details whether those constituent elements of the plan or project which are (a) not directly connected with or necessary to the management of the European Site(s) features and (b) could conceivably adversely affect a European Site, would have a **likely significant effect**, either alone or in combination with other plans and projects, upon the European Sites.

In accordance with Court of Justice of the European Union case law, this HRA has considered an effect to be ‘likely’ if it ‘cannot be excluded on the basis of objective information’ and ‘significant’ if it ‘undermines the conservation objectives concerned’ (Case C127/02 Waddenzee (paras 45 & 47)).

This assessment of risk takes into account the precautionary principle. It excludes, at this stage, any measures that are specifically intended to avoid or reduce harmful effects on the European Site(s). Any such measures are considered further in section C.

An assessment of potential effects using best available evidence and information has been made in the following sections below.

## **B2.1 Risk of Significant Effects Alone**

The first step is to consider whether any elements of the project are likely to have a significant effect upon a European Site ‘alone’ (that is when considered in the context of the prevailing environmental conditions at the sites but in isolation of the combined effects of any other ‘plans and projects’).

It is sensible to analyse the possible effects of the project by considering the main groups/pathways of potential effect. These are:

- Injury or death of non-target species of fauna by shooting.
- Injury or death of non-target species of fauna as a result of traps.
- Disturbance to non-target species of fauna from firearm report.
- Physical damage to habitats or flora from use of traps.

This list excludes possible effects deemed to be so insignificant as to be trivial or inconsequential.

Each of these four potential effects is considered in turn below, with a view to screening out risks where an appropriate assessment is unnecessary.

### **Injury or death of non-target species of fauna by shooting**

It will be unlawful for licensees to deliberately shoot any fauna which is a Qualifying Feature of an SPA or SAC. It is extremely unlikely that licensees would mistakenly shoot the wrong species. If this were to occur, it would be such an exceptional and irregular occurrence as to pose no realistic threat to the integrity of protected populations associated with SACs or SPAs. The possibility of a significant adverse effect through this risk pathway can therefore be excluded.

### **Injury or death of non-target species of fauna as a result of traps**

As explained in section A2 above, the relevant traps will be live-capture traps. Licensees are required to release any non-target species unharmed.

It is inherently unlikely that any SAC fauna species (e.g. otters, bats, etc.) will become trapped in these traps since they will not be designed or located in a manner which is intended to capture such species. In any event, it would be necessary to release any non-target species which became inadvertently caught in the traps. Special care will also have to be taken to ensure that traps are not situated within colonies or locations of SAC invertebrate species.

There is a possibility of non-target SPA species (and Ramsar site ornithological features) becoming trapped. However, licensees would be required to release such species unharmed. Distress would be caused to non-target species by inadvertent capture and there would be a small risk of accidental harm to the welfare of birds caught in the traps. However, lasting harm would be very infrequent and occasional incidents of this nature would not pose

a realistic threat to the integrity of protected bird populations associated with SPAs and Ramsar sites.

### **Disturbance to non-target species of fauna from firearm report**

#### ***SAC fauna species***

Most fauna Qualifying Features associated with SACs cannot realistically be adversely affected at the population level by disturbance from firearm report and can be rapidly screened out.

Certain species require more detailed consideration before a screening decision can be reached, namely bats.

#### **Bats**

It is reasonable to exclude the likelihood of an adverse effect on bats, for the following reasons:

- All species of bats are already protected under section 9 of the 1981 Act. They are also protected by regulation 43 of The Conservation of Habitats and Species Regulations 2017. These provisions provide protection against disturbance.
- Gunshot discharge can be heard, at least by humans, quite some distance away. Bats, however, communicate and perceive their environment differently to humans. Generally speaking, bat echolocation is typically in the range of 20 to 200 kilohertz, which is beyond almost all humans’ perception. The loudest report of a moderated shotgun, generally speaking, is up to approximately 5 or 6 kilohertz. In an ordinary setting, bats cannot hear gunshot to any extent that would cause disturbance.
- Rather than the noise of firearm report, it is disturbance from human presence which is more likely to affect bats. However, shooting under these licences will be predominantly a daytime activity, thus reducing the potential for contact with bats. Furthermore, the protections referred to above mean that licensees are not permitted to behave in such a way as to significantly disturb bats.

#### ***SPA and Ramsar species of fauna***

The risk of significant disturbance of ornithological features associated with SPAs and Ramsar sites is more plausible and is therefore considered in greater detail in section C below.

There is no realistic prospect of disturbance adversely affecting other species of fauna associated with Ramsar sites (e.g. invertebrates).

### **Physical damage to habitats/flora from use of traps**

Traps are likely to be of lightweight construction and placed at very low density. The likelihood of a significant adverse effect on protected habitats or flora is therefore very low. However, on a precautionary basis this risk is considered in greater detail in section C below.

## **B2.2 Risk of significant effects in-combination with effects from other proposed plans and projects**

The need for further assessment of the risk of in-combination effects is considered here, in respect of the theoretical risks which have been screened out in section B2.1 above and which are not being carried forward to an appropriate assessment in section C below.

Other than the risks identified as being potentially significant above and which are further assessed below, it is considered that there are no other residual risks likely to arise from this project which have the potential to act in-combination with similar risks from other proposed plans or projects so as to give rise to a likely significant effect.

It has therefore been excluded, on the basis of objective information, that the theoretical risks screened out above are likely to have a significant effect in-combination with other proposed plans or projects.

In respect of the theoretical risks which have been screened in for further assessment, the issue of potential in-combination effects is further addressed below.

## **B3. Overall Screening Decision for the Plan/Project**

On the basis of the details submitted, Natural England has considered the plan or project under Regulation 63(1)(a) of the Habitats Regulations 2017 and made an assessment of whether it is likely to have significant effects on a European Site (or may have significant effects), either alone or in combination with other plans and projects.

**In light of section B of this assessment above, Natural England has concluded:**

- As the plan or project is likely to have significant effects (or *may* have significant effects) on some or all of the Qualifying Features of the European Site(s), an appropriate assessment of the project is required.

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## PART C: Appropriate Assessment and Conclusions on Site Integrity

### C1. Scope of Appropriate Assessment

In light of the screening decision above in section B, this section contains the appropriate assessment of the implications of the plan or project in view of the Conservation Objectives for the European Site(s) at risk.

The Sites and the Qualifying Features for which significant effects have not been ruled out in section B above and which are relevant to this appropriate assessment are listed in section C2.

These include:

- All SPAs in England
- All ornithological and habitat/flora features of all Ramsar sites in England
- All habitat/flora features of all SACs in England

### C2. Brief description of the European Sites(s) and their Qualifying Features

There is or may be a credible risk that the plan or project subject to an assessment might undermine the following conservation objectives of the following European Sites:

- **Appendix 2 holds the details of all sites unto which this assessment is considered against. It includes all SACs, SPAs and Ramsars. Included within this are all bird related SSSIs and habitats associated with significant bird populations.**

Given the number of sites involved, Appendix 2 does not set out a full description of the relevant sites and their current condition. In the context of this assessment, this is considered to be a proportionate approach because of the extremely precautionary approach taken, which ultimately results in the exclusion of relevant sites along with a substantial “buffer zone” (see section C4 below). For the activities licensed under this project to take place on or immediately around the relevant sites, a further assessment would be required. This would entail more detailed consideration of the characteristics of individual sites and groups of sites.

### C3. European Site Conservation Objectives (including supplementary advice)

Natural England provides advice about the Conservation Objectives for European Sites in England in its role as the statutory nature conservation body. These Objectives (including any Supplementary Advice which may be available) are the necessary context for all HRAs.

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The overarching Conservation Objectives for every European Site in England are to ensure that the integrity of each site is maintained or restored as appropriate, and that each site contributes to achieving the aims of the Habitats and/or Wild Birds Directive, by either maintaining or restoring (as appropriate):

- The extent and distribution of their qualifying natural habitats,
- The structure and function (including typical species) of their qualifying natural habitats,
- The supporting processes on which their qualifying natural habitats rely,
- The supporting processes on which the habitats of their qualifying features rely,
- The population of each of their qualifying features, and
- The distribution of their qualifying features within the site.

Where Conservation Objectives Supplementary Advice is available, which provides further detail about the features’ structure, function and supporting processes mentioned above, the implications of the plan or project on the specific attributes and targets listed in the advice will be taken into account in this assessment.

- SAC and SPA Conservation Objectives are published at <http://publications.naturalengland.org.uk>
- Ramsar Conservation Objectives are published at <https://rsis.ramsar.org/ris/926>

### **C4. Assessment of potential adverse effects**

This section considers the risks identified at the screening stage in section C and assesses whether adverse effects can be ruled out, having regard to the manner in which the plan or project described in section A2 would be carried out if a permission was granted.

It also considers the additional conditions which Natural England may impose in respect of the proposed licences with a view to excluding or reducing the possibility of adverse effects on European sites, particularly restrictions on the location of licensed activity.

The project is expected to have a low intensity due to the expected numbers of birds controlled under the terms of the licence. It is expected that the primary sources of control will be either direct shooting. Using the data held within Appendix 3 it can be determined that the numbers of woodpigeon shot is 21 per km<sup>2</sup>. One has to assume in this instance that the numbers of adult birds killed for crop protection are lower than those shot as a part of the game bag. It can be assumed that due to the continuing range and population growth of the species between 1994 – 2017, that this control is not an overly intensive activity. It should also be noted that it is unlikely that crops will be grown upon protected sites, however, control may take place in areas adjacent to the crops, particularly immediately prior to harvest.

Appendix 3 includes the rationale of determination of the above figures. It is accepted that the figures used to calculate the intensity come from the best available evidence at the time of writing of this assessment. However, in to the longer-term there will be a commitment to

## Assessment of plans and projects under regulations 24 or 63 of the Habitats Regulations 2017 (‘Habitats Regulations Assessment’)

acquire actual data to mitigate from the lack of usage figures at this juncture. Returns on where the licence is used, when the licence is used and how many birds are shot would be sufficient to be analysed on an annual basis, creating a long-term dataset of the impact of the project to identify its intensity in greater detail in to future years.

In accordance to remove any doubt, the current methodology for determining the intensity of the licence, found in Appendix 3, is sufficient for this licence.

It is important to note that the low intensity of the project activities may mean that in most cases there would be no adverse effect on the integrity of Qualifying Features, irrespective of the further licence conditions which are imposed by Natural England. In many instances these conditions offer additional protection going well beyond any steps that would be necessary to reach a conclusion that there will be no adverse effect on the integrity of European Sites.

A precautionary view has been taken where there is doubt or uncertainty regarding either the likely impact of the project as described in section A2 or the capacity of the additional licence conditions to further reduce or eliminate its potential effects. In reviewing the ability of any additional conditions to avoid harmful effects, Natural England has considered their likely effectiveness, reliability, timeliness, certainty and duration over the full lifetime of the plan or project.

The assessment of adverse effect can be found in Appendix 2. This analysed the expected effects of the licence and its activities against the features and sites identified within the appendix. There was no adverse effect to the integrity of any of the sites assessed. This was due to five things:

- 1) The mitigation used, namely that no licence can be used on or within 300m of any site which features a bird species (SSSI, SPA, Ramsar).
- 2) That the licence can only be used on a SSSI or SAC where there is a valid consent in place and a relevant HRA. If a SAC has a S28E consent but no valid HRA, the licence cannot be used until there is a valid HRA in place.
- 3) That woodpigeon are the only subject of this licence.
- 4) That the licence does not permit the control of a notified feature of the site.
- 5) That all other relevant law is adhered to, such as the requirement to acquire a S28E consent to conduct the project on all SSSIs (where the activity features as an ORNEC) or the relevant prohibitions on the use of lead shot over or near wetlands.

Further assessment of the primary effects of the licences can be found in the tables below. None of these found an adverse effect to the integrity of the sites within Appendix 2.

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**Risk of physical damage to habitats or flora from use of traps**

Features potentially affected	Conservation Objectives potentially affected	Analysis of potential effects on the attribute of the project as proposed	Analysis of additional measures that can avoid or reduce the effects on the attribute	Can ‘no adverse effect’ on the feature be ascertained? (Y/N) Give reasons.
All habitat features and species of flora listed in section C2 above	Extent of habitat.  Population abundance.	<p>Traps are likely to be of lightweight construction and placed at very low density. The likelihood of a significant adverse effect on protected habitats or flora is therefore very low.</p> <p>There is, however, a theoretical risk that the use of traps will result in some physical damage to habitats or flora at certain sites or locations. It is possible that long-lasting surface damage and exposure of bare ground may occur. There may be physical damage to protected flora or plants typical of habitat features, and undesirable species may colonise newly broken or damaged ground.</p>	<p>The following additional measure can be imposed in the form of a further licence condition: prohibit the use of traps in all SACs and Ramsar sites under the general licences.</p> <p>This additional licence condition would eliminate the risk of any physical damage from traps to habitats or flora.</p> <p>In order to use traps on SACs or Ramsar sites, it would be necessary to apply for a separate licence. This will enable Natural England to give detailed, site-specific consideration to the risks posed by traps at particular sites and to impose any necessary bespoke conditions/prohibitions.</p>	Yes. The general prohibition on use of traps in all SACs and Ramsar sites avoids any risk of adverse effect under the general licences proposed in this project.

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regulations 24 or 63 of the  
Habitats Regulations 2017  
(‘Habitats Regulations Assessment’)**

**Risk of disturbance to bird species from firearm report**

Features potentially affected	Conservation Objectives potentially affected	Analysis of potential effects on the attribute of the project as proposed	Analysis of additional measures that can avoid or reduce the effects on the attribute	Can ‘no adverse effect’ on the feature be ascertained? (Y/N) Give reasons.
All SPA and Ramsar ornithological features mentioned in section C2	Population abundance.	Disturbance resulting from human activities can affect birds in several ways, ranging from physiological changes such as the release of stress hormones, changes in behaviour such as an increased occurrence of a ‘heads-up’ posture and greater vigilance, moving away from the source of disturbance and complete abandonment of heavily disturbed locations. Physiological changes resulting from stress can potentially reduce individual fitness and thus survival. Increased vigilance will decrease food intake rates which, again, can reduce individual fitness of birds with consequences for their survival and/or breeding productivity. Frequent significant disturbance which results in displacement from some areas effectively reduces habitat extent for foraging, roosting or breeding. Complete flight away from an area will also reduce foraging or roosting time and increase energy expenditure. Displacement might also result in birds settling on alternative, less optimal areas for food or rest, with further potential consequences for individual fitness and survival.	<p>The following additional measure can be imposed in the form of a further licence condition: prohibit shooting on all SPAs and all Ramsar sites with ornithological features and within 300m of such sites.</p> <p>This additional licence condition would very substantially reduce the degree of contact between bird populations associated with these sites and shooting activity conducted under these licences.</p> <p>Contact would not be entirely eliminated because many bird populations use functionally linked land outside of SPAs and Ramsar sites. Many species also forage generally on land outside of protected sites (with some species travelling very substantial distances to forage). It is therefore inevitable that, notwithstanding the exclusion of licensed activity on these sites and</p>	Yes. The low levels of disturbance expected and the additional precautionary licence conditions mean there will be no adverse effect on these populations.

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Habitats Regulations 2017  
(‘Habitats Regulations Assessment’)**

		<p>The effects of disturbance depend on a wide range of factors, including the time of year, bird numbers and their activity. Non-breeding waterbirds are more vulnerable as they usually occur in flocks while foraging and roosting, which tend to be more sensitive to disturbance. They are also often under particular pressure to seek sufficient food and shelter during migration or when subject to harsh winter weather conditions. Breeding birds are also more vulnerable to disturbance. The flushing of nesting birds can result in the loss of productivity due to exposure of eggs or chicks to adverse weather conditions and predators, or reduced provisioning of chicks dependent on adults for food.</p> <p>These effects mean that disturbance can in principle result in habitat deterioration from a bird’s perspective, with a consequent reduction in the capacity of a habitat to support its bird populations. A significant decline in habitat suitability and consequent effects on bird distribution and/or numbers can reduce the capacity of European Sites to support birds, which can adversely affect site integrity as defined by the Habitat Regulations.</p> <p>However, not all disturbance is significant and the risk of a harmful effect depends on the timing, frequency, duration, proximity and nature of an activity, in addition to bird sensitivity, which varies with species, time of year, flock size and availability of alternative habitats, and, importantly, the birds’</p>	<p>within 300m of these sites, that many birds will nonetheless come into contact with shooting activity. However, occasional incidents of disturbance occurring outside of SPAs and Ramsar sites are not realistically capable of causing an adverse effect on these species at the population level.</p> <p>Birds foraging on farmland and/or areas used for game shooting are also likely to be habituated to the presence of vehicles and personnel and the use of firearms and crop-scarers.</p> <p>These highly precautionary conditions will therefore further reduce the risk of any adverse effect.</p>	
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**Assessment of plans and projects under regulations 24 or 63 of the Habitats Regulations 2017 ('Habitats Regulations Assessment')**

		<p>prior exposure to similar activities.</p> <p>The likelihood of significant disturbance depends as much on the receptor birds' perception of threat as it does on the nature of the disturbing activity. Birds generally show a greater response to unpredictable, sporadic and sudden activities and are more likely to become accustomed to more predictable and regular activities (a process often referred to as 'habituation').</p> <p>In the case of shooting, in some cases birds can apparently habituate to the noise of shots where there is no visual stimulus (and sometimes this also occurs where there is association with human presence), although there are exceptions (Draulans, 1987; Smit &amp; Visser 1993; Baxter &amp; Allan, 2008). Importantly, it should be noted that although habituation might reduce the likelihood of more significant and potentially harmful effects such as flight and movement to other locations, subtle effects such as increased vigilance and reduced foraging rates might still occur.</p> <p>The activities which are proposed under this project are likely to be of fairly low intensity [describe the low intensity of activities, drawing on section A above]. Importantly, these activities will normally have been occurring in similar locations (farms, gamekeeping areas, etc.) for many years.</p>		
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Document withdrawn on 26 May 2021



**Assessment of plans and projects under regulations 24 or 63 of the Habitats Regulations 2017 ('Habitats Regulations Assessment')**

		<p>As regards bird species listed in Schedule 1 to the 1981 Act, there are existing legal protections which already prohibit licensees from disturbing these species whilst those birds are building a nest or are in, on or near a nest containing eggs or young.</p> <p>Overall, at most SPAs and Ramsar sites the likelihood of a significant adverse effect on protected bird populations will be very low. However, it is not possible to completely exclude the possibility that some locations or populations will be particularly sensitive and require additional restrictions on licensed activity on or immediately around the site in order to be confident that there will not be a significant adverse effect.</p>		
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**C5. Assessment of potentially adverse effects considering the project ‘in combination’ with other proposed plans and projects**

The need for further assessment of the risk of in-combination effects is considered here. It is any appreciable effects (from a plan or project) that are not themselves considered to be adverse alone which are further assessed to determine whether they could have a combined effect significant enough to result in an adverse effect on site integrity.

Natural England has taken into account the theoretical risk that licensed activity under the project could exert in-combination effects on European Sites. However, Natural England considers that there are no residual and appreciable effects likely to arise from this project which have the potential to act in-combination with those from other proposed plans or projects so as to cause material effects on the European Sites discussed in this HRA. This is because of the nature of the project activities and because of the additional highly precautionary restrictions on the locations of licensed activity imposed by Natural England (which are more than sufficient to wholly avoid any appreciable effects).

It has therefore been excluded, on the basis of objective information, that the project can have an adverse effect on site integrity in-combination with other proposed plans or projects.



## Assessment of plans and projects under regulations 24 or 63 of the Habitats Regulations 2017 ('Habitats Regulations Assessment')

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### C6. Conclusions on Site Integrity

Because the plan/project is not wholly directly connected with or necessary to the management of the European Site and is likely to have a significant effect on that site (either alone or in combination with other plans or projects), Natural England carried out an Appropriate Assessment as required under regulation 63 of the Habitats Regulations 2017 to ascertain whether or not it is possible to conclude that there would be no adverse effect on the integrity of a European Site(s).

Natural England's appropriate assessment has concluded that the plan or project will not have an adverse effect on the integrity of European site(s), either alone or in combination with other plans and projects, subject to restrictions and/or conditions summarised in section D.

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## PART D:

### Permission decision with respect to European Sites

As the relevant competent authority, Natural England has carried out a HRA of the submitted plan or project as required by regulation 63 of the Habitats Regulations 2017 and has decided that, with regard to European Sites and their qualifying features;

**Authorisation of the use of GL26 may be given but only subject to the strict implementation of the following measures to be stipulated by way of conditions or restrictions attached to the permission\*;**

The use of traps shall not be permitted under the general licences in all SACs, SPAs and Ramsar sites.

Shooting and all other control measures shall not be permitted under the general licences on all SPAs and all Ramsar sites with ornithological features or within 300m of such sites.

\* Where it has been concluded that a permission may be given following appropriate assessment, the Habitats Regulations Assessment of the implications of this plan or project on European Sites has been completed.



## References to Evidence

Document withdrawn on 26 May 2021

**Document Control**

<b>Assessment prepared and completed by:</b>		Senior Adviser
<b>Date:</b>	10/05/2019	
<b>Peer-reviewed by:</b>		
<b>Date:</b>		
<b>FOR HIGH-RISK CASES AND/OR REFUSED OR CONDITIONED SSSI CONSENTS ONLY</b> [see User Notes]		
<b>HRA checked and referred to Protected Sites Team by:</b>		
<b>Date:</b>		
<b>Advice given by Specialist Services Team:</b>		
<b>Date:</b>		
<b>Case referred to High Risk Casework Panel by</b>		
<b>Date:</b>		
<b>Consent/Assent/Permission/Authorisation issued by:</b>		
<b>Date:</b>		

# GENERAL LICENCE

## To kill or take Woodpigeon to prevent serious damage to crops



### OVERVIEW

This licence permits people growing crops on a sufficient scale to have economic or financial value and people acting on their behalf to carry out activities that would otherwise be illegal against the following protected species of wild bird:

- **Woodpigeon, *Columba palumbus***

This licence may only be used:

1. for the purpose of preventing serious damage to crops by this bird species,
2. if serious damage is occurring or is reasonably expected to occur in the absence of licensed action, and
3. where reasonable steps to prevent crop damage by lawful methods have been and continue to be taken.

Users of this licence must comply with all licence terms and conditions including those in 'Standard Licence Conditions for trapping wild birds and using decoys under a Natural England licence' (GL33).

If you need to take action to prevent serious damage to a type of crop, or in circumstances, not covered by this licence you will need to apply for a licence to do so from Natural England.

Registration	Users do not need to register to use this licence
Recording & reporting	Users are advised to keep a record of problems and the use of non-lethal methods, but do not need to submit records to Natural England.
Reference	WML – GL31

### LEGISLATION

Statute(s)	Wildlife and Countryside Act 1981 (as amended) ('the 1981 Act')
Section(s)	This licence is issued under sections 16(1)(k) and 16(5) This licence permits, to the extent stated at 5 & 6 below, actions which may otherwise constitute offences in sections: 1(a), (b) & (c); 5(1)(b) and 5(1)(c)(iii)

### LICENCE TERMS and CONDITIONS

1. <b>Valid for the period</b>	[date of issue] 2019 to 31 December 2019 (inclusive)
2. <b>Area valid in</b>	All counties of England (landward of the mean low water mark)
3. <b>The purpose(s) for which this licence can be used</b>	This licence can only be used to <b>prevent serious damage*</b> to <b>crops*</b> (including fruit and vegetables)  *: see Definitions
4. <b>What species are covered by this licence</b>	<b>Woodpigeon, <i>Columba palumbus</i></b>
5. <b>What this licence permits</b>	This licence permits: <ul style="list-style-type: none"><li>• Killing or taking of the species listed above and</li><li>• Taking, damaging or destroying their nests while that nest is in use or being built, or taking or destroying their eggs</li></ul>

**6. The methods of killing and taking permitted under this licence**

The methods permitted are:

- Shooting with any firearm, including **semi-automatic\*** firearms, shotguns or air guns
- Pricking of eggs
- Oiling of eggs using paraffin oil (also known as Liquid Paraffin BP or light/white mineral oil)
- Destruction of eggs and nests
- A **multi-catch\*** cage trap
- Falconry
- Hand-held or hand-propelled nets
- By hand

\*: see Definitions

**7. Who can use this licence**

- a) This licence can only be used by people growing crops on a sufficient scale to have economic or financial value, and by people acting on their behalf, except those convicted on or after 1 January 2010 of a **wildlife crime\*** (unless, in respect of that offence, either:
- they are a rehabilitated person for the purposes of the Rehabilitation of Offenders Act 1974 and their conviction is treated as spent; or
  - a court has made an order discharging them absolutely.)
- Any application by a person to whom this exclusion applies for an individual licence will be considered on its merits.

\*: see Definitions

**8. When this licence can be used**

- a) Only as a last resort to prevent **serious damage\***.
- b) Before using the licence reasonable endeavours must have been made to resolve the problem using the lawful methods identified in Table 1 (unless their use would be impractical, without effect or disproportionate in the circumstances) and any other lawful methods that may be appropriate in the circumstances.
- c) Reasonable endeavours must continue to be made to resolve the problem using such appropriate lawful methods alongside use of the licence.
- d) Only undertake lethal control of birds during the **peak breeding season\*** if lethal control at other times or use of other licensed methods (e.g. egg destruction) would not provide a satisfactory solution.
- e) Any person using this licence must be able to show, if asked by an officer of Natural England or the Police:
- (i) what type of crop any action under this licence is protecting;
  - (ii) what lawful methods have been, and are being, taken to prevent serious damage to such crops by woodpigeon or why the lawful methods have not been taken;
  - (iii) what measures have been and are being taken to minimise losses due to other species and causes; and
  - (iv) why the threat of serious damage from woodpigeon is sufficiently serious to merit action under this licence.

Licence users are advised to keep a record or log of crop damage

and of efforts to address problems by legal methods.

\*: see Definitions

## 9. Use of traps

The use of traps under the authority of this licence must comply with the terms and conditions in document '*Standard Licence Conditions for trapping wild birds and using decoys under a Natural England licence*' (GL33)

## 10. Welfare requirements

- a) All reasonable precautions must be taken to avoid unnecessary suffering of birds killed or taken under this licence.
- b) Birds killed under this licence must be killed in a quick and humane manner.
- c) Wounded birds are to be pursued and humanely despatched where practicable.

It is an offence to cause any unnecessary suffering to an animal (including bird) under the control of man. This applies to the humane despatch of captured animals and the treatment of animals held in traps or nets, including non-target animals.

The application of Animal Welfare Act 2006 to wildlife management activities is explained in Natural England leaflet '*Wildlife Management Advice Note: The Animal Welfare Act 2006: what it means for wildlife*' (WML-GU02).

## 11. European and nationally protected sites

- a) For protected sites with interest features that include bird species, no action authorised by this licence is permitted to take place within those sites or within 300 metres of the boundary of such site. For the avoidance of doubt, this restriction applies to:
  - (i) all Special Protection Areas (SPAs);
  - (ii) any Ramsar site with Qualifying Features that include bird species; or
  - (iii) any Site of Special Scientific Interest (SSSI) for which a bird species is a feature of special interest.
- b) The restrictions in condition 11(a) do not apply to:
  - (i) Ramsar sites with interest features that are solely animal species which are not birds (for example, only bat interest features); or
  - (ii) any protected site identified on a list that Natural England may subsequently publish should it be satisfied that these restrictions can be removed.

If you need to carry out action that would otherwise be permitted by this licence on land excluded on account of the above conditions then you will need to apply to Natural England for a licence.

In addition, as this licence is not a consent for the purposes of Part 2 of the Wildlife and Countryside Act 1981 (as amended) in respect to SSSIs it is your responsibility to get consent or assent if required before this licence can be used on any SSSI.

See Advice (v)–(viii) for further information, including where to find maps showing which protected sites are affected by these conditions.

## 12. Definitions used in this licence

"Crops" for the purpose of this licence refer to cultivated plants grown on a sufficient scale to have economic or financial value.

"Good practice" means Natural England's '*Wildlife Management Advice*

*Note: Legal measures to resolve conflict with wild birds'* (WML-GU01) and any other relevant good practice published by the British Association for Shooting and Conservation or the Game and Wildlife Conservation Trust. If there are conflicts between this good practice and the terms and conditions of this licence, the licence will prevail.

"*Humane*" means taking all reasonable precautions to ensure that any killing of birds under this licence is carried out by a single, swift action.

"*To kill*" includes accidentally to wound whilst attempting to kill in accordance with this licence.

"*Multi-catch cage trap*" means a cage large enough to be entered by the operator, which is covered in mesh and uses either a roof-funnel, ground-funnel or ladder/letterbox entry point for birds to gain access to the cage.

"*Peak breeding season*" of the woodpigeon for the purpose of this licence is taken to be the period from May to September.

"*Semi-automatic weapon*" is as defined in [section 27\(1\) of the 1981 Act](#). It is any weapon which is not prohibited by section 5 of the Firearms Act 1968 (as amended) and which has a magazine capable of holding more than two rounds of ammunition, where the depression of the trigger discharges a single shot and reloads the next, each subsequent shot requiring a further depression of the trigger, for example Firearms Act Section 1 shotguns.

"*Prevent serious damage*": The licence allows action to *prevent* damage which means the licence can be used if serious damaging is occurring or if there is a strong likelihood that it will occur in the absence of licensed action. Table 2 explains what amounts to "serious damage" for the purpose of this licence.

"*Wild bird*" has the same meaning as in [section 27 of the 1981 Act](#)

"*Wildlife crime*" means any offence under the Conservation of Habitats and Species Regulations 2017, the Wildlife and Countryside Act 1981, the Protection of Badgers Act 1992, the Deer Act 1991, the Hunting Act 2004, the Wild Mammals (Protection) Act 1996, the Animal Welfare Act 2006 or the Protection of Animals Act 1911 (all as amended)

## IMPORTANT

This licence authorises acts that would otherwise be offences under the legislation referred to above. Failure to comply with its terms and conditions:

- i. may be an offence against the 1981 Act or mean that the licence cannot be relied upon and an offence could therefore be committed. The maximum penalty available for an offence under the 1981 Act is, at the time of the issue of this licence, an unlimited fine and/or a six month custodial sentence;
- ii. may result in your permission to use this licence being withdrawn. Natural England will inform any person or organisation whose permission to use this licence is withdrawn in writing. This sanction may be applied to other similar licences, and
- iii. may not be able to rely on this licence as a defence in respect to the prohibitions within the Animal Welfare Act 2006 or the Wild Mammals (Protection) Act 1996.

If the activity that you wish to undertake is not covered by this licence, or if you are unable to comply with any of the terms and conditions which apply to the use of this licence, then you will need to apply to Natural England for an individual licence.

Issued by and on behalf of Natural England on [insert date]

## Advice

### Legal basis of this licence

- (i) Natural England has issued this licence in exercise of the powers conferred by the 1981 Act. Visit [Legislation.gov.uk](https://legislation.gov.uk) to view the full text of this legislation. Section 16 of the 1981 Act provides that the offences in Part 1 of the 1981 Act shall not apply to anything done under and in accordance with the terms of a licence granted by the appropriate authority, which is, in England, Natural England. Please note that the Marine Management Organisation are responsible for licensing seaward of the mean low water mark.
- (ii) This licence can be modified or revoked at any time by Natural England or the Secretary of State, but this will not be done unless there are good reasons for doing so.
- (iii) The common name of the species given in a licence is included by way of guidance only; in the event of any dispute or proceedings, it is the scientific name of a species only that will be taken into account.
- (iv) This licence does not confer any right of entry onto land and neither does it permit actions prohibited under any other legislation. In particular it does not reduce the protection afforded to:
  - a. Schedule 1 bird species. Care must be taken to avoid disturbance to Schedule 1 species during the breeding season.
  - b. Other protected species including European Protected Species, such as otter and bats.

### Protected sites

- (v) You can use the MAGIC interactive mapping website <https://magic.defra.gov.uk> to identify the location of SSSIs and European Sites. MAGIC includes a map 'layer' to help identify the protected sites affected by Condition 11(a). The layer can be found by selecting the tabs for 'Designations' followed by 'Land Based Designations' and finally 'Statutory'. The layer description is *Wild Bird General Licence Exclusion Zone*. This layer may be revised periodically in accordance with the provisions of Condition 11(b)(ii).
- (vi) You can search for and view details about all SSSIs by using Natural England's [Designated Sites system](#). The notification documents for each SSSI contain a list of operations that require Natural England's prior consent. Owners and occupiers of land notified as SSSIs are required to give written notice to Natural England before either beginning any of these operations, or allowing someone else to carry out those operations. SSSI consent can only be given to a SSSI owner or occupier. It may be given with or without conditions, or in some cases, consent may not be granted. A similar process applies to public bodies and statutory undertakers (as defined under Section 28G of the Wildlife and Countryside Act 1981 (as amended)) and this obligation applies even where the operations are carried out on land outside of the SSSI.
- (vii) Please note that as the licensee you will not be able to undertake the licensed activity on a SSSI until the owner or occupier of the SSSI has applied for, and received, Natural England's written SSSI consent. If you do so, you may be at risk of committing an offence. As the licensee, if you wish to exercise this licence on a SSSI you must contact the relevant owners or occupiers of the SSSI and ensure they give written notice to Natural England of their proposal to permit you to carry out licensed activity on their SSSI. You should wait until a SSSI consent decision has been received by the SSSI owner/occupier before you begin to exercise this licence on a SSSI. See [Gov.uk](https://www.gov.uk) for further information on how to get SSSI consent from Natural England.
- (viii) In considering whether to issue consent or assent for activities likely to affect a SSSI that is a European Site, in other words a Special Protection Area (SPA) or Special Area of Conservation (SAC), Natural England will carry out a Habitats Regulations Assessment, as required by the Conservation of Habitats and Species Regulations 2017 (as amended) to ensure there will be no adverse effects on the European Site.

### Severe weather

- (ix) Users of this licence are requested to exercise restraint when undertaking shooting or scaring activities during periods of prolonged severe weather and to extend the requirements of voluntary restraint and statutory suspension of wildfowling to activities undertaken under this licence. For more information on these requirements please see the [JNCC website](#). This website and that of the British Association for Shooting and Conservation will indicate when periods of voluntary restraint and statutory suspension apply. A statutory suspension temporarily prohibits the shooting of any bird on [Schedule 2 Part 1 of the 1981 Act](#). During a period of voluntary restraint and statutory suspension licence users are expected to only take action that is absolutely necessary, and to ensure that their activities do not disturb wildfowl.

### Sales and consumption of birds

- (x) Woodpigeons killed or taken under this licence may be eaten and in accordance with government policy may be sold for human consumption. IMPORTANT: this licence does not permit the killing of woodpigeons solely for commercial and / or recreational purposes, and only activities conducted in accordance with this

licence are authorised. If there is evidence that this licence is being used inappropriately then Natural England may review this licence.

#### Contact details for Natural England

*For licensing enquiries:*

**Telephone** 020 802 61089

**Email** [wildlife@naturalengland.org.uk](mailto:wildlife@naturalengland.org.uk)

**Postal address** Wildlife Licensing, Operations Delivery,  
Natural England, Horizon House, Deanery Road, Bristol, BS1  
5AH

*For other enquiries use the Enquiry Service:*

**Telephone** 0300 060 3900

**Email** [enquiries@naturalengland.org.uk](mailto:enquiries@naturalengland.org.uk)

**Web** <https://www.gov.uk/government/organisations/natural-england>

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## TABLE 1 - Appropriate lawful methods of resolving problems

Table 1 lists methods that are considered capable of reducing or resolving the type of serious damage to each of the categories of crops covered by this licence. Many of the methods represent normal management practice and are common sense. They will be appropriate methods of resolving any problem unless their use would be impractical or disproportionate in the circumstances. The list of methods is not exhaustive. Use of other lawful methods may be required if appropriate in the circumstances to comply with the conditions of this licence.

An effective solution will typically comprise of a number of different methods. It is important that methods are employed effectively: at the right time, in the right way, and that methods are varied regularly. Birds commonly become habituated to a single technique if used continuously and in isolation. The expectation is that you use the methods that are reasonably expected to be effective in your circumstances and that you can justify the choice of methods used.

It is recommended that use of these methods complies with published **Good Practice\*** and doing so will help demonstrate compliance with these requirements.

\*: see Definitions

### Preventing serious damage to growing crops (excluding fruit and vegetables)

Category	Advice on methods
<b>Scaring and deterrents</b>	<ul style="list-style-type: none"> <li>• Use a wide range of devices and methods, varying them as often as possible, and use active human scaring. Random movement, sound, and unpredictability help prevent the birds getting used to scaring devices.</li> <li>• Woodpigeon models (particularly those with outstretched wings, showing the white wing bars) to give the impression of dead birds, and kites/hawk-kites can be effective in deterring woodpigeons.</li> <li>• If using scarecrows, make it look as real as possible, dress it in your old clothes, sit it on a chair and put a gun-like stick in its hand, move it regularly (ideally daily or more frequently). Occasionally change places with the scarecrow, and use this method to shoot to scare or to kill woodpigeons (under licence).</li> <li>• Gas cannons, pyrotechnics and recordings of woodpigeon alarm calls can be used effectively, especially when combined with visual deterrents and shooting to scare. Gas cannons should be moved frequently to maintain their effect.</li> <li>• Shooting to scare is a highly effective method, especially when combined with other techniques. No licence is required for non-lethal shooting to scare birds.</li> <li>• Scaring and lethal shooting (under licence) typically work best if they are linked and woodpigeons associate deterrents with lethal control and vice versa.</li> <li>• Scaring is most effective against large flocks of birds, since one bird that is particularly nervous and flies away, will often take the flock with it.</li> </ul>

Information on scaring devices is available from: <http://www.sasa.gov.uk/wildlife-management-publications>

## Preventing serious damage to fruit and vegetables

Category	Advice on methods
<b>Scaring and deterrents</b>	<ul style="list-style-type: none"><li>• Use a wide range of devices and methods, varying them as often as possible, and use active human scaring. Random movement, sound, and unpredictability help prevent the birds getting used to scaring devices.</li><li>• Woodpigeon models (particularly those with outstretched wings, showing the white wing bars) to give the impression of dead birds, and kites/hawk-kites can be effective in deterring woodpigeons.</li><li>• If using scarecrows, make it look as real as possible, dress it in your old clothes, sit it on a chair and put a gun-like stick in its hand, move it regularly (ideally daily or more frequently). Occasionally change places with the scarecrow, and use this method to shoot to scare or to kill woodpigeons (under licence).</li><li>• Gas cannons, pyrotechnics and recordings of woodpigeon alarm calls can be used effectively, especially when combined with visual deterrents and shooting to scare. Gas cannons should be moved frequently to maintain their effect.</li><li>• Shooting to scare is a highly effective method, especially when combined with other techniques. No licence is required for non-lethal shooting to scare birds.</li><li>• Scaring and lethal shooting (under licence) typically work best if they are linked and woodpigeons associate deterrents with lethal control and vice versa.</li><li>• Scaring is most effective against large flocks of birds, since one bird that is particularly nervous and flies away, will often take the flock with it.</li></ul> <p>Information on scaring devices is available from: <a href="http://www.sasa.gov.uk/wildlife-management-publications">http://www.sasa.gov.uk/wildlife-management-publications</a></p>
<b>Physical barriers over crops at vulnerable periods</b>	<ul style="list-style-type: none"><li>• For high value crops grown on a small scale only, physical barriers can be effective. Netting is the most effective barrier, although lines and tapes can also be used to good effect. Reflective or red and white barrier tape can also provide a visual deterrent, and should be set at varying heights and spacing to break up flight lines.</li></ul>

**TABLE 2 – ‘serious damage’ for the purpose of this licence**

“*Serious damage*” is damage to an economic or financial interest that exceeds mere nuisance, minor damage or normal business risk<sup>1</sup>.

There is clear evidence that woodpigeons cause serious damage to a range of vulnerable growing crops. For the purpose of this licence, there is considered to be potential for “serious damage” in the absence of licensed action where pigeons are feeding on one or more of the following crops:

- Oilseed rape
- Cabbages, Brussels sprouts and other brassicas
- Beans/Peas
- Cereals
- Linseed
- Newly sown grass/clover
- Sugar beet
- Salad crops
- Any other vegetables
- Any fruit

#### **Evidence**

As explained in condition 8 of the licence, any person using this licence must be able to show, if asked by an officer of Natural England or the Police, what type of livestock licensed action is protecting and why the threat of predation is sufficiently serious to merit action under the licence, notwithstanding the use of appropriate lawful methods to contain the threat. Relevant evidence will include examples of actual losses during the present year or in recent years.

<sup>1</sup> For further guidance on defining ‘serious damage’ see ‘Guide to sustainable hunting under the Birds Directive’. 2008 edition (paragraphs 3.5.7 to 3.5.11), available at: [http://ec.europa.eu/environment/nature/conservation/wildbirds/hunting/guide\\_en.htm](http://ec.europa.eu/environment/nature/conservation/wildbirds/hunting/guide_en.htm)













The Wash SPA	Goldeneye, Bucephala clangula - A067, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
The Wash SPA	Curlew, Numenius arquata - A160, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
The Wash SPA	Redshank, Tringa totanus - A162, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
The Wash SPA	Gadwall, Anas strepera - A051, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
The Wash SPA	Waterbird assemblage	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Thorne & Hatfield Moors SPA	Nightjar, Caprimulgus europaeus - A224, b	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Thursley, Hankley & Frensham Commons SPA	Nightjar, Caprimulgus europaeus - A224, b	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Thursley, Hankley & Frensham Commons SPA	Woodlark, Lullula arborea - A246, b	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Thursley, Hankley & Frensham Commons SPA	Dartford warbler, Sylvia undata - A302, b	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Nene Valley Gravel Pits SPA	Waterbird assemblage	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Nene Valley Gravel Pits SPA	Bittern, Botaurus stellaris - A021, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Nene Valley Gravel Pits SPA	Golden plover, Pluvialis apricaria - A140, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Nene Valley Gravel Pits SPA	Gadwall, Anas strepera - A051, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Bar-tailed godwit, Limosa lapponica - A157, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Knot, Calidris canutus - A143, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Pintail, Anas acuta - A054, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Pink-footed goose, Anser brachyrhynchus - A040, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Whooper swan, Cygnus cygnus - A038-B, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Barnacle goose, Branta leucopsis - A045-A, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Scaup, Aythya marila - A062, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Oystercatcher, Haematopus ostralegus - A130, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Golden plover, Pluvialis apricaria - A140, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Curlew, Numenius arquata - A160, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Redshank, Tringa totanus - A162, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Upper Solway Flats and Marshes SPA	Waterbird assemblage	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Walmore Common SPA	Bewick's swan, Cygnus columbianus bewickii - A037, nb	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Wealden Heaths Phase II SPA	Dartford warbler, Sylvia undata - A302, b	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Wealden Heaths Phase II SPA	Nightjar, Caprimulgus europaeus - A224, b	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence
Wealden Heaths Phase II SPA	Woodlark, Lullula arborea - A246, b	no	no	no	no	no	no	no	no	no	Licence not affecting site feature nor to be used within 300m of site, no expected functional-linked land effects of the use of the licence

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Assessment of adverse effect to integrity of site and feature for	GL31 Woodpigeon prevention of serious damage to crops.	Adverse effect of activity expected							Reason for determination
		Shooting	pricking of eggs	Oiling of eggs	Destruction of nests	Falconry	Hand-held or propelled nets	By hand	
Abbeey Wood, Flinton SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Abbots Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Abbots Moss SSSI	Dystrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Abbots Moss SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Abbots Moss SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Abbotsbury Castle SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Abbotsbury Castle SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Abbotsbury Castle SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Abney & Bretton Cloughs SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Abney & Bretton Cloughs SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Abney & Bretton Cloughs SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Abney & Bretton Cloughs SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Abney & Bretton Cloughs SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Abney & Bretton Cloughs SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Abney & Bretton Cloughs SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Abney & Bretton Cloughs SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Abney & Bretton Cloughs SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Abram Flashes SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Abram Flashes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Acaster South Ings SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Acres Farm Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Adur Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Adur Estuary SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alleshurst Coppice SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ainsdale Sand Dunes NNR	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ainsdale Sand Dunes NNR	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Aire Point to Carrick Du SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Aire Point to Carrick Du SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Aire Point to Carrick Du SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Aire Point to Carrick Du SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Aire Point to Carrick Du SSSI	Population of RDB moss - Weissia perssonii, Persson's Stubble-moss	no	no	no	no	no	no	no	No adverse effect expected.
Aire Point to Carrick Du SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Aldbury Nowers SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Aldbury Nowers SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Aldbury Nowers SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Alde, Ore and Butley Estuaries SAC	H1130 Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alde, Ore and Butley Estuaries SAC	H1140 Mudflats and sandflats not covered by seawater at low tide	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alde, Ore and Butley Estuaries SAC	H1330 Atlantic salt meadows (Glauco-Puccinellietalia maritima)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alde-Ore Estuary SSSI	Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alde-Ore Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alde-Ore Estuary SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alde-Ore Estuary SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alde-Ore Estuary SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Alde-Ore Estuary SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Alder Carr SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Alder Wood and Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Alder Wood and Meadow SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Alderfen Broad SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alderfen Broad SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Alderfen Broad SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Alderford Common SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Aldwinckle Marsh SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alex Farm Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Alkham, Lydden and Swingfield Woods SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Alkham, Lydden and Swingfield Woods SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Alkham, Lydden and Swingfield Woods SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Alkham, Lydden and Swingfield Woods SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Alkham, Lydden and Swingfield Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Allendale Moors SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allendale Moors SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allendale Moors SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Allendale Moors SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Allendale Moors SSSI	Population of Schedule 8 lichen - Gyalecta ulmi, Elm Gyalecta	no	no	no	no	no	no	no	No adverse effect expected.
Allendale Moors SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Aller and Beer Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Aller Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Aller Hill SSSI	Population of RDB plant - Gastridium ventricosum, Nit Grass	no	no	no	no	no	no	no	No adverse effect expected.
Aller Hill SSSI	Population of RDB plant - Lithospermum purpureocaeruleum, Purple Gromwell	no	no	no	no	no	no	no	No adverse effect expected.
Aller Hill SSSI	Population of Schedule 8 plant - Althaea hirsuta, Rough Marsh-mallow	no	no	no	no	no	no	no	No adverse effect expected.
Allerthorpe Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Allerton Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Allimore Green Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allington Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Allington Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Alliolee to Walltown SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Alliolee to Walltown SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Alliolee to Walltown SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Allonby Bay MCZ	High energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allonby Bay MCZ	Intertidal biogenic reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allonby Bay MCZ	Intertidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allonby Bay MCZ	Intertidal sand and muddy sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allonby Bay MCZ	Low energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allonby Bay MCZ	Moderate energy infralittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allonby Bay MCZ	Moderate energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allonby Bay MCZ	Peat and clay exposures	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allonby Bay MCZ	Subtidal biogenic reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allonby Bay MCZ	Subtidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allonby Bay MCZ	Subtidal mixed sediments	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Allonby Bay MCZ	Subtidal sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Aln Estuary MCZ	Estuarine rocky habitats	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Aln Estuary MCZ	Intertidal mud	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Aln Estuary MCZ	Sheltered muddy gravels	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alnmouth Saltmarsh and Dunes SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alnmouth Saltmarsh and Dunes SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alnmouth Saltmarsh and Dunes SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Alpine Meadow SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Alpine Meadow SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Alresford Pond SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alresford Pond SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alresford Pond SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alresford Pond SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alston Shingle Banks SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Alverstone Marshes SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alverstone Marshes SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Alverstone Marshes SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Alverstone Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Alvescot Meadows SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Alvescot Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Alvescot Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Amberley Mount to Sullington Hill SSSI	Juniperus communis, Juniper	no	no	no	no	no	no	no	No adverse effect expected.
Amberley Mount to Sullington Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Amberley Mount to Sullington Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.

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Amberley Mount to Sullington Hill SSSI	Population of RDB plant - <i>Lonicera xylosteum</i> , Fly Honeysuckle	no	no	no	no	no	no	no	No adverse effect expected.
Amberley Mount to Sullington Hill SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Amberley Mount to Sullington Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Amberley Wild Brooks SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Amberley Wild Brooks SSSI	Population of RDB plant - <i>Carex vulpina</i> , True Fox-sedge	no	no	no	no	no	no	no	No adverse effect expected.
Amberley Wild Brooks SSSI	Population of Schedule 8 plant - <i>Leersia oryzoides</i> , Cut-grass	no	no	no	no	no	no	no	No adverse effect expected.
Amberley Wild Brooks SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Ambersham Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ambersham Common SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Ambersham Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Ambersham Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
America Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ancaster Valley SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Ancaster Valley SSSI	Nationally scarce plant - <i>Carex ericetorum</i> , Rare Spring-sedge	no	no	no	no	no	no	no	No adverse effect expected.
Ancaster Valley SSSI	Nationally scarce plant - <i>Pulsatilla vulgaris</i> , Pasque Flower	no	no	no	no	no	no	no	No adverse effect expected.
Ancaster Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Andrew's Wood SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Andrew's Wood SSSI	Population of RDB plant - <i>Lobelia urens</i> , Heath Lobelia	no	no	no	no	no	no	no	No adverse effect expected.
Andrew's Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Angram Bottoms SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Angram Bottoms SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Angram Bottoms SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Annesley Woodhouse Quarries SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Annesley Woodhouse Quarries SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Annesley Woodhouse Quarry SSSI (Archived)	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Annet SSSI	Population of Schedule 8 plant - <i>Rumex rupestris</i> , Shore Dock	no	no	no	no	no	no	no	No adverse effect expected.
Anston Stones Wood SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Anston Stones Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ant Broads and Marshes SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ant Broads and Marshes SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ant Broads and Marshes SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ant Broads and Marshes SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ant Broads and Marshes SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ant Broads and Marshes SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ant Broads and Marshes SSSI	Population of Schedule 8 plant - <i>Liparis loeselii</i> , Fen Orchid	no	no	no	no	no	no	no	No adverse effect expected.
Ant Broads and Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Ant Broads and Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Appleby Fells SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Appleby Fells SSSI	Alpine flush	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Appleby Fells SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Appleby Fells SSSI	Alpine dwarf shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Appleby Fells SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Appleby Fells SSSI	Calcareous scree (OV38-41)	no	no	no	no	no	no	no	No adverse effect expected.
Appleby Fells SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Appleby Fells SSSI	Population of RDB plant - <i>Viola rupestris</i> , Teesdale Violet	no	no	no	no	no	no	no	No adverse effect expected.
Appleby Fells SSSI	Population of Schedule 8 plant - <i>Gentiana verna</i> , Spring Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Appleby Fells SSSI	Population of Schedule 8 plant - <i>Saxifraga hirculus</i> , Yellow Marsh Saxifrage	no	no	no	no	no	no	no	No adverse effect expected.
Appleby Fells SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Appleby Fells SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Applenton Lower Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Aqualate Mere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Aqualate Mere SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Aqualate Mere SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Aqualate Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Aqualate Mere SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Arcot Hall Grasslands and Ponds SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Ardley Cutting and Quarry SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Areley Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Areley Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Arger Fen SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Arger Fen SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Arger Fen SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Arger Fen SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Arger Fen SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Argill Woods and Pastures SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Argill Woods and Pastures SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Argill Woods and Pastures SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Argill Woods and Pastures SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Argill Woods and Pastures SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Argill Woods and Pastures SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Argill Woods and Pastures SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Arkengarthdale, Gunnerside and Reeth Moors SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Arkengarthdale, Gunnerside and Reeth Moors SSSI	Calaminarian grassland and serpentine heath (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Arkengarthdale, Gunnerside and Reeth Moors SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Arkengarthdale, Gunnerside and Reeth Moors SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Arkengarthdale, Gunnerside and Reeth Moors SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Arkley Beck Meadows, Whaw SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Arkley Beck Meadows, Whaw SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Arkley Beck Meadows, Whaw SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Arlington SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Armboth Fells SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Armboth Fells SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Armboth Fells SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Armboth Fells SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Armboth Fells SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Armboth Fells SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Arncoff Bridge Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Arncoff Bridge Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Arne SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Arne SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Arne SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Arne SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Arne SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Arne SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Arne SSSI	Population of RDB plant - <i>Erica ciliaris</i> , Dorset Heath	no	no	no	no	no	no	no	No adverse effect expected.
Arne SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Arnecliff & Park Hole Woods SAC	S1421 Killarney fern, <i>Trichomanes speciosum</i>	no	no	no	no	no	no	no	No adverse effect expected.
Arnecliff & Park Hole Woods SAC	H91A0 Old sessile oak woods with <i>Ilex</i> and <i>Blechnum</i> in the UK	no	no	no	no	no	no	no	No effect from the measures utilised.
Arnecliff and Park Hole Woods SSSI	Population of Schedule 8 plant - <i>Trichomanes speciosum</i> , Killarney Fern	no	no	no	no	no	no	no	No adverse effect expected.
Arnecliff and Park Hole Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Arnecliff and Park Hole Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Arnside Knott SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Arnside Knott SSSI	Population of RDB plant - <i>Viola rupestris</i> , Teesdale Violet	no	no	no	no	no	no	no	No adverse effect expected.
Arnside Knott SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Arnside Knott SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Arnside Knott SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Arretton Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Arretton Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Artle Dale SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Artle Dale SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Artle Dale SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Arun Banks SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Arun Banks SSSI	Population of declining plant species and species at the edge of their range - <i>Schoenoplectus lacustris</i> sub-species <i>tabernaemontani</i> x <i>triqueter</i>	no	no	no	no	no	no	no	No adverse effect expected.
Arun Banks SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Arundel Park SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Arundel Park SSSI	Population of Schedule 8 plant - <i>Leersia oryzoides</i> , Cut-grass	no	no	no	no	no	no	no	No adverse effect expected.
Arundel Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.

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Avon Valley (Bickton to Christchurch) SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Avon Valley (Bickton to Christchurch) SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Avon Valley (Bickton to Christchurch) SSSI	River supporting habitat	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Avon Valley (Bickton to Christchurch) SSSI	Rivers and Streams	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Avon Valley (Bickton to Christchurch) SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Avon Valley (Bickton to Christchurch) SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Avon Valley (Bickton to Christchurch) SSSI	Lowland dry acid grassland (U3)	no	no	no	no	no	no	no	No adverse effect expected.
Avon Valley (Bickton to Christchurch) SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Avon Valley (Bickton to Christchurch) SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
Avon Valley (Bickton to Christchurch) SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Avon Valley (Bickton to Christchurch) SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Avon Valley (Bickton to Christchurch) SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Avon Valley (Bickton to Christchurch) SSSI	Population of Schedule 8 plant - <i>Cyperus fuscus</i> , Brown Galingale	no	no	no	no	no	no	no	No adverse effect expected.
Avon Valley (Bickton to Christchurch) SSSI	Population of Schedule 8 plant - <i>Pulicaria vulgaris</i> , Lesser Fleabane	no	no	no	no	no	no	no	No adverse effect expected.
Avon Valley (Bickton to Christchurch) SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Avon Valley (Bickton to Christchurch) SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Axbridge Hill and Fry's Hill SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Axbridge Hill and Fry's Hill SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Axbridge Hill and Fry's Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Axbridge Hill and Fry's Hill SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Axmouth to Lyme Regis Under Cliffs SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Axmouth to Lyme Regis Under Cliffs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Axmouth to Lyme Regis Under Cliffs SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Axmouth to Lyme Regis Under Cliffs SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Axmouth to Lyme Regis Under Cliffs SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Axmouth to Lyme Regis Under Cliffs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Axmouth to Lyme Regis Under Cliffs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Axmouth to Lyme Regis Under Cliffs SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Babcarly Meadows SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Backstone Bank and Baal Hill Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Backstone Bank and Baal Hill Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bacombe and Coombe Hills SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Bacombe and Coombe Hills SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bacombe and Coombe Hills SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Bacombe and Coombe Hills SSSI	Population of Schedule 8 plant - <i>Gentiana ciliata</i> , Fringed Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Badby Wood SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Badby Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Baddesley Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Baddesley Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Baddesley Common SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Baddesley Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Baddesley Common SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Badgeworth SSSI	Population of Schedule 8 plant - <i>Ranunculus ophioglossifolius</i> , Adder's Tongue Spearwort	no	no	no	no	no	no	no	No adverse effect expected.
Badley Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Badley Moor SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Badsaddle, Withmale Park and Bush Walk Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bagmere SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bagmere SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bagmere SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bagthorpe Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Baldersdale Woodlands SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Baldersdale Woodlands SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Ballidon Dale SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Ballidon Dale SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Ballidon Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Ballidon Dale SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Ballidon Dale SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Ballidon Dale SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Ballidon Dale SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Balsham Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bamburgh Coast and Hills SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Bamburgh Dunes SSSI	Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bamburgh Dunes SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bamburgh Dunes SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Bangrove Wood, Ixworth SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Banhaw, Spring and Blackthorn's Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bank and Cother Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bank and Cother Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bannam's Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Banstead Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bar Mere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bar Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bardney Limewoods, Lincolnshire SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bardon Hill SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Bardon Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Barelees Pond SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Barker Scar SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Barker Scar SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Barker Scar SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Barker Scar SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Barking Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Barle Valley SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Barle Valley SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Barle Valley SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Barle Valley SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Barle Valley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Barle Valley SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Barle Valley SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Barle Valley SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Barle Valley SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Barn Gill Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Barn Gill Meadow SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Barn Hill Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Barn Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Barnack Hills & Holes SAC	H6211 Dry grasslands and scrubland facies: important orchid sites	no	no	no	no	no	no	no	No adverse effect expected.
Barnack Hills & Holes SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Barnack Hills & Holes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Barnby Broad & Marshes SSSI	Lowland ditch systems	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Barnby Broad & Marshes SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Barnby Broad & Marshes SSSI	Nationally scarce plant - <i>Carex appropinquata</i> , Fibrous Tussock-sedge	no	no	no	no	no	no	no	No adverse effect expected.
Barnby Broad & Marshes SSSI	Nationally scarce plant - <i>Lathyrus palustris</i> , Marsh Pea	no	no	no	no	no	no	no	No adverse effect expected.
Barnby Broad & Marshes SSSI	Nationally scarce plant - <i>Myriophyllum verticillatum</i> , Whorled Water-milfoil	no	no	no	no	no	no	no	No adverse effect expected.
Barnby Broad & Marshes SSSI	Nationally scarce plant - <i>Stratiotes aloides</i> , Water-soldier	no	no	no	no	no	no	no	No adverse effect expected.
Barnby Broad & Marshes SSSI	Nationally scarce plant - <i>Thelypteris palustris</i> , Marsh Fern	no	no	no	no	no	no	no	No adverse effect expected.
Barnby Broad & Marshes SSSI	Nationally scarce plant - <i>Thyselium palustre</i> , Milk-parsley	no	no	no	no	no	no	no	No adverse effect expected.
Barnby Broad & Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Barnby Broad & Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Barnham Heath SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Barnham Heath SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Barnham Heath SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Barnham Heath SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Barnhamcross Common SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Barnhamcross Common SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Barnhamcross Common SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Barnhamcross Common SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Barnsley Warren SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Barrington Hill Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.

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Barrow Burn Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Barrow Farm Fen SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Barrow Farm Fen SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Barrow Gravel Pits SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Barrow Gravel Pits SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Barrow Gravel Pits SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Barrow Gravel Pits SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Barrow Hills Sandpit SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Barrow Meadow SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Barton Bushes SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Barton Bushes SSSI	Population of Schedule 8 plant - <i>Thlaspi perfoliatum</i> , Perfoliate Pennycress	no	no	no	no	no	no	no	No adverse effect expected.
Barton Hills NNR	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Barton Hills SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Barton Hills SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Barton Hills SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Barton Hills SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Barton Hills SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Barton Hills SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Basildon Meadows SSSIA	Canals	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Basingstoke Canal SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Basingstoke Canal SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Basingstoke Canal SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Basingstoke Canal SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bassenhally Pit SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bassenhally Pit SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bassenthwaite Lake SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bassenthwaite Lake SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bassenthwaite Lake SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bassenthwaite Lake SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bassenthwaite Lake SSSI	Population of Schedule 8 plant - <i>Luronium natans</i> , Floating Water-plantain	no	no	no	no	no	no	no	No adverse effect expected.
Bassenthwaite Lake SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Baston and Thurlby Fens SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Baston and Thurlby Fens SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Baston and Thurlby Fens SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bastow Wood SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Bastow Wood SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Bastow Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Baswich Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Batcombe Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Bath Pasture SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Bath Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bath Pasture SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Baulk Head to Mullion SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Baulk Head to Mullion SSSI	Sand dune, strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Baulk Head to Mullion SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Baulk Head to Mullion SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Baulk Head to Mullion SSSI	Population of Schedule 8 plant - <i>Polygonum maritimum</i> , Sea Knotgrass	no	no	no	no	no	no	no	No adverse effect expected.
Baulk Head to Mullion SSSI	Population of Schedule 8 plant - <i>Rumex rupestris</i> , Shore Dock	no	no	no	no	no	no	no	No adverse effect expected.
Baulk Head to Mullion SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Baverstock Juniper Bank SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Bavington Crags SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Baynhall Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Baysbrown Wood SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Baysbrown Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Baysbrown Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Beachy Head West MCZ	High energy circalittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beachy Head West MCZ	Infralittoral muddy sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beachy Head West MCZ	Infralittoral rock and thin sandy sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beachy Head West MCZ	Infralittoral sandy mud	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beachy Head West MCZ	Intertidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beachy Head West MCZ	Littoral chalk communities	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beachy Head West MCZ	Moderate energy circalittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beachy Head West MCZ	Subtidal chalk	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beachy Head West MCZ	Subtidal mixed sediments	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beachy Head West MCZ	Subtidal mud	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beachy Head West MCZ	Subtidal sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beacon Hill, Hangingstone and Out Woods SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Beacon Hill, Hangingstone and Out Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Beacon Hill, Warnford SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Beacon Hill, Warnford SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Beacon Hill, Warnford SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Beaford Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beaford Moor SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bear, Oveys and Great Bottom Woods SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bear, Oveys and Great Bottom Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Beast Cliff-Whitby (Robin Hood's Bay) SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beck Dale Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Beck Hole SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Beck Hole SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Beck Hole SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Beck Hole SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Beckhead Plantation SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bedford Purlieus SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bedruthan Steps and Park Head SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Bedruthan Steps and Park Head SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Beech Hill Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Beech Hill Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Beechmill Wood and Pasture SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beechmill Wood and Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Beechmill Wood and Pasture SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Beeding Hill to Newtimber Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Beeding Hill to Newtimber Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Beeding Hill to Newtimber Hill SSSI	Population of RDB plant - <i>Centaurea calcitrapa</i> , Red Star-thistle	no	no	no	no	no	no	no	No adverse effect expected.
Beeding Hill to Newtimber Hill SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Beeding Hill to Newtimber Hill SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bee's Nest & Green Clay Pits SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates ( <i>Festuco-Brometalia</i> ), (note that this includes the priority feature important orchid rich sites)"	no	no	no	no	no	no	no	No adverse effect expected.
Bee's Nest and Green Clay Pits SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bee's Nest and Green Clay Pits SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bee's Nest and Green Clay Pits SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bee's Nest and Green Clay Pits SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Bee's Nest and Green Clay Pits SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Bee's Nest and Green Clay Pits SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Bee's Nest and Green Clay Pits SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Bee's Nest and Green Clay Pits SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Beeston Brook Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Beeston Cliffs SSSI	Population of RDB plant - <i>Orobancha purpurea</i> , Purple Broomrape	no	no	no	no	no	no	no	No adverse effect expected.
Beetley & Hoe Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beetley & Hoe Meadows SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Beetley & Hoe Meadows SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Beetley & Hoe Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Beetley & Hoe Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Belah Woods and Pastures SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Belah Woods and Pastures SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Belcher's & Broadfield Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bell Sykes Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Bell Sykes Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Bellerby Fields SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.

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Bigswell Woods SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bigswell Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bilacombe SSSI	Population of Schedule 8 plant - Eryngium campestre, Field Eryngo	no	no	no	no	no	no	no	No adverse effect expected.
Biller Howe Dale SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Biller Howe Dale SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Biller Howe Dale SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Biller Howe Dale SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Billsmoor Park and Grasslees Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Billsmoor Park and Grasslees Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bincknoll Dip Woods SSSI	Population of Schedule 8 moss - Didymodon glaucus, Glaucous Beard-moss	no	no	no	no	no	no	no	No adverse effect expected.
Bincknoll Dip Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Binglett's Wood SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Binglett's Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bingley South Bog SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Binswood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Birch Spinney and Mawsley Marsh SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Birch Spinney and Mawsley Marsh SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Birch Spinney and Mawsley Marsh SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Birch Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Birch Wood SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Birch Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Birch Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Birches Barn Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Birches SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Birches SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Birk Fell SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Birk Fell SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Birk Fell SSSI	Siliceous scree (U18, U21)	no	no	no	no	no	no	no	No adverse effect expected.
Birk Fell SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Birkett Hill and High Out Wood SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Birkett Hill and High Out Wood SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Birkett Hill and High Out Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Birkham Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Birkham Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Birklands & Bilhaugh SAC	H9190 Old acidophilous oak woods with Q. robur on sandy plains	no	no	no	no	no	no	no	No effect from the measures utilised.
Birklands and Bilhaugh SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Birklands and Bilhaugh SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Birklands and Bilhaugh SSSI	Lowland wood-pasture and parkland	no	no	no	no	no	no	no	No effect from the measures utilised.
Birklands and Bilhaugh SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Birklands West and Ollerton Corner SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Birkwith Caves and Fell SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Birkwith Caves and Fell SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Bisham Woods SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bisham Woods SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bishop Middleham Quarry SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Bishop Monkton Ings SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bishop Monkton Ings SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Bishop Monkton Ings SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bishop Wilton Deep Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Bishop Wilton Deep Dale SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bishop Wilton Poor Land SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Bishop's Hill Wood SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bishop's Hill Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bittell Reservoirs SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bittell Reservoirs SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bix Bottom SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bix Bottom SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bix Bottom SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bixley Heath SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bixley Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Black Ditches, Cavenham SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Black Ditches, Cavenham SSSI	Population of RDB plant - Hypochaeris maculata, Spotted Cat's-ear	no	no	no	no	no	no	no	No adverse effect expected.
Black Down and Sampford Commons SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Down and Sampford Commons SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Black Down and Sampford Commons SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Black Firs & Cranberry Bog SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Firs & Cranberry Bog SSSI	Dystrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Firs & Cranberry Bog SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Firs & Cranberry Bog SSSI	Alnus glutinosa - Carex paniculata woodland	no	no	no	no	no	no	no	No adverse effect expected.
Black Firs & Cranberry Bog SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Black Hill Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Black Hill Down SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Black Lake, Delamere SSSI	Dystrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Lake, Delamere SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Lake, Delamere SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Lake, Delamere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Mountains SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Mountains SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Mountains SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Mountains SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Black Mountains SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Black Park SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Black Park SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Black Snib SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Black Snib SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Blackbrook Reservoir SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackbrook Reservoir SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackbrook Reservoir SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Blackdike Bog SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackdown (Hardy Monument) SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Blackheath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Blackmoor Copse SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Blackmore Vale Commons and Moors SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackmore Vale Commons and Moors SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Blackmore Vale Commons and Moors SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
Blackmore Vale Commons and Moors SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Blackmore Vale Commons and Moors SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Blackmore Vale Commons and Moors SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Blackmore Vale Commons and Moors SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Blackmore Vale Commons and Moors SSSI	Lowland wood-pasture and parkland	no	no	no	no	no	no	no	No effect from the measures utilised.
Blackmore Vale Commons and Moors SSSI	Population of veteran trees	no	no	no	no	no	no	no	No effect from the measures utilised.
Blackslade Mire SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackslade Mire SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackslade Mire SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackslade Mire SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackslade Mire SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Blackslade Mire SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Blackstone Point SAC	S1441 Shore dock, Rumex rupestris	no	no	no	no	no	no	no	No adverse effect expected.
Blackstone Point SSSI	Population of Schedule 8 plant - Rumex rupestris, Shore Dock	no	no	no	no	no	no	no	No adverse effect expected.
Blackwater Estuary SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackwater Estuary SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackwater Estuary SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackwater Estuary SSSI	Nationally scarce plant - Bupleurum tenuissimum, Slender Hare's-ear	no	no	no	no	no	no	no	No adverse effect expected.
Blackwater Estuary SSSI	Nationally scarce plant - Hordeum marinum, Sea Barley	no	no	no	no	no	no	no	No adverse effect expected.
Blackwater Estuary SSSI	Nationally scarce plant - Lepidium latifolium, Dittander	no	no	no	no	no	no	no	No adverse effect expected.
Blackwater Estuary SSSI	Nationally scarce plant - Puccinellia fasciculata, Borrer's Saltmarsh-grass	no	no	no	no	no	no	no	No adverse effect expected.

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Blackwater Estuary SSSI	Nationally scarce plant - Puccinellia rupestris, Stiff Saltmarsh-grass	no	no	no	no	no	no	no	No adverse effect expected.
Blackwater Estuary SSSI	Nationally scarce plant - Salicornia pusilla, One-flowered Glasswort	no	no	no	no	no	no	no	No adverse effect expected.
Blackwater Estuary SSSI	Nationally scarce plant - Trifolium squamosum, Sea Clover	no	no	no	no	no	no	no	No adverse effect expected.
Blackwater Estuary SSSI	Nationally scarce plant - Zostera noltei, Dwarf Eelgrass	no	no	no	no	no	no	no	No adverse effect expected.
Blackwater Estuary SSSI	Population of RDB plant - Chenopodium chenopodioides, Saltmarsh Goosefoot	no	no	no	no	no	no	no	No adverse effect expected.
Blackwater Estuary SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Blackwater Valley SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackwater Valley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Blackwater Valley SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Blackwater, Crouch, Roach and Colne Estuaries MCZ	Clacton Cliffs and Foreshore	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blackwater, Crouch, Roach and Colne Estuaries MCZ	Intertidal mixed sediments	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blagdon Lake SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blagdon Lake SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blagdon Lake SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Blagrove Common SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
Blaiskey Bank Springs SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blaiskey Bank Springs SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blake's Wood & Lingwood Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Blandford Camp SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Blandford Camp SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Blandford Camp SSSI	Population of declining plant species and species at the edge of their range - Clinopodium acinos, Basil thyme	no	no	no	no	no	no	no	No adverse effect expected.
Blandford Camp SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Blaxhall Heath SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Blaxhall Heath SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Blaxhall Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Blea Water SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blea Water SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blea Water SSSI	Tall herbs (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Blean Complex SAC	H9160 Sub-Atlantic and medio-European oak or oak-hornbeam forests	no	no	no	no	no	no	no	No effect from the measures utilised.
Blelham Tarn & Bog SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blelham Tarn & Bog SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blelham Tarn & Bog SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blelham Tarn & Bog SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blelham Tarn & Bog SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Blenheim Park SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blenheim Park SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blindley Heath SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blindley Heath SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Bliss Gate Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Blo' Norton and Thelnetnam Fens SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blo' Norton and Thelnetnam Fens SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blodwel Marsh SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Bloody Oaks Quarry SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Blow's Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Blow's Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Blow's Down SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Blue Pool and Norden Heaths SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blue Pool and Norden Heaths SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blue Pool and Norden Heaths SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blue Pool and Norden Heaths SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blue Pool and Norden Heaths SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blue Pool and Norden Heaths SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Blue Pool and Norden Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Blue Pool and Norden Heaths SSSI	Population of RDB plant - Erica ciliaris, Dorset Heath	no	no	no	no	no	no	no	No adverse effect expected.
Blue Pool and Norden Heaths SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Blue Pool and Norden Heaths SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Boconnoc Park & Woods SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bodkin Hazel Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bodmin Moor, North SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bodmin Moor, North SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bodmin Moor, North SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bodmin Moor, North SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bodmin Moor, North SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Bognor Reef SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bognor Reef SSSI	Population of Schedule 8 plant - Petrorhagia nanteuilii, Childing Pink	no	no	no	no	no	no	no	No adverse effect expected.
Bogs Farm Quarry SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bogs Farm Quarry SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Boldon Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bollilhope, Pikestone, Eggleston and Woodland Fells SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bollilhope, Pikestone, Eggleston and Woodland Fells SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bollilhope, Pikestone, Eggleston and Woodland Fells SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bollilhope, Pikestone, Eggleston and Woodland Fells SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bollilhope, Pikestone, Eggleston and Woodland Fells SSSI	Soakaway and sump (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bollilhope, Pikestone, Eggleston and Woodland Fells SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bollilhope, Pikestone, Eggleston and Woodland Fells SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Bolshayne Fen SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bolshayne Fen SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bolt Head to Bolt Tail SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Bolt Head to Bolt Tail SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bolt Head to Bolt Tail SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Bolt Head to Bolt Tail SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bolton Fell and Walton Mosses SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bolton Fell Moss - 1003821 SSSI (Archived)	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bolton Fell Moss SAC	H7120 Degraded raised bogs (still capable of natural regeneration)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bolton Fell Moss SAC	H7120 Degraded raised bogs (still capable of natural regeneration)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bolton Percy Ings SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Bomere, Shomere and Betton Pools SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bomere, Shomere and Betton Pools SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bomere, Shomere and Betton Pools SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bomere, Shomere and Betton Pools SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bomere, Shomere and Betton Pools SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bomere, Shomere and Betton Pools SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bomere, Shomere and Betton Pools SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bonchurch Landslips SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bonchurch Landslips SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bonchurch Landslips SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bonchurch Landslips SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bonchurch Landslips SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bonemills Hollow SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bonemills Hollow SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Bonsall Leys SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Bonsall Leys SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Bonsall Leys SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bopton Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bopton Common SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Border Mires, Kielder-Butterburn SAC	H3260 Water courses of plain to montane levels with R. fluitantis	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Border Mires, Kielder-Butterburn SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Border Mires, Kielder-Butterburn SAC	H7130 Blanket bog	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Border Mires, Kielder-Butterburn SAC	H7140 Transition mires and quaking bogs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Border Mires, Kielder-Butterburn SAC	H7220 Petrifying springs with tufa formation (Cratoneurion)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Border Mires, Kielder-Butterburn SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Border Mires, Kielder-Butterburn SAC	H91E0 Alluvial woods with A. glutinosa, F. excelsior	no	no	no	no	no	no	no	No effect from the measures utilised.
Borlasevath and Retallack Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Borlasevath and Retallack Moor SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Borlasevath and Retallack Moor SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Borlasevath and Retallack Moor SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Borrow Beck Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.

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Borrowdale Woodland Complex SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Borrowdale Woodland Complex SAC	H8220 Siliceous rocky slopes with chasmophytic vegetation	no	no	no	no	no	no	no	No adverse effect expected.
Borrowdale Woodland Complex SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	No effect from the measures utilised.
Borrowdale Woodland Complex SAC	H91D0 Bog woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Boscastle to Widemouth SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Boscastle to Widemouth SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Boscastle to Widemouth SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Boscastle to Widemouth SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Bosworth Mill Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Bosworth Mill Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Botcheston Bog SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
Botcheston Bog SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Botcheston Bog SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Botley Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Botley Wood and Everett's and Mushes Copses SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Boughton Fen SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bould Wood SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Bould Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bouldnor and Hamstead Cliffs SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bouldnor and Hamstead Cliffs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Boulsbury Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Boulsbury Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bourley and Long Valley SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bourley and Long Valley SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bourley and Long Valley SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Bourne Alder Carr SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bourne Alder Carr SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bourne Valley SSSI	Blanket bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bourne Valley SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bourne Valley SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bourne Valley SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Bourton Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bovey Heathfield SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bovey Heathfield SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Bovey Heathfield SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bovey Valley Woodlands SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bovey Valley Woodlands SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bovey Valley Woodlands SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Bovey Valley Woodlands SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Bovey Valley Woodlands SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bovingdon Hall Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bowler Head and Piper Hole Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Bowdown and Chamberhouse Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bowdown and Chamberhouse Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bowerchalke Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Bowerchalke Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bowes Moor SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bowland Fells SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bowland Fells SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bowland Fells SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bowland Fells SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bowland Fells SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bowland Fells SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bowland Fells SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Bowland Fells SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Bowland Fells SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bowland Fells SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Bowlees and Friar House Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Bowness Common SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Box Farm Meadows SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Box Farm Meadows SSSI	Population of Schedule 8 plant - Salvia pratensis, Meadow Clary	no	no	no	no	no	no	no	No adverse effect expected.
Boxford Water Meadows SSSI	Carex acutiformis swamp (S7)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Boxford Water Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Boxwell SSSI	Population of RDB plant - Buxus sempervirens, Box	no	no	no	no	no	no	no	No adverse effect expected.
Boynton Willow Garth SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bozeat Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bracket's Coppice and Ryewater Farm SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bracket's Coppice and Ryewater Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bracket's Coppice and Ryewater Farm SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bracket's Coppice SAC	H6410 Molinia meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	No adverse effect expected.
Brackland Rough SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bracklesham Bay SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bracklesham Bay SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bracknell Croft SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Bracknell Croft SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bracknell Croft SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Brada Hill SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Bradbourne Mill Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Bradbourne Mill Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Bradenham Woods, Park Wood & The Coppice SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bradenham Woods, Park Wood & The Coppice SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bradfield Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bradgate Park and Cropston Reservoir SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bradgate Park and Cropston Reservoir SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bradgate Park and Cropston Reservoir SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bradgate Park and Cropston Reservoir SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bradgate Park and Cropston Reservoir SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bradgate Park and Cropston Reservoir SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Bradgate Park and Cropston Reservoir SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Bradgate Park and Cropston Reservoir SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bradgate Park and Cropston Reservoir SSSI	Lowland wood-pasture and parkland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bradford Valley SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Bradford Valley SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brading Marshes to St. Helen's Ledges SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brading Marshes to St. Helen's Ledges SSSI	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brading Marshes to St. Helen's Ledges SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brading Marshes to St. Helen's Ledges SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brading Marshes to St. Helen's Ledges SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfinge fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brading Marshes to St. Helen's Ledges SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brading Marshes to St. Helen's Ledges SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brading Marshes to St. Helen's Ledges SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brading Marshes to St. Helen's Ledges SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Brading Marshes to St. Helen's Ledges SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Brading Marshes to St. Helen's Ledges SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Brading Marshes to St. Helen's Ledges SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Brading Marshes to St. Helen's Ledges SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bradley Woods SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bradley Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bradley Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bradwell Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Bradwell Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bradworthy Common SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Braken Hurst SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Braken Hurst SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brampton Bryan Park SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Brampton Bryan Park SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Brampton Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.

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Brampton Racecourse SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Brampton Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bramshill SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bramshott and Ludshott Commons SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Bramshott and Ludshott Commons SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bransbury Common SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bransbury Common SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Brantingham Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Brantrake Moss & Devoke Water SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brantrake Moss & Devoke Water SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brantrake Moss & Devoke Water SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brantrake Moss & Devoke Water SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brasenose Wood and Shotover Hill SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Brasenose Wood and Shotover Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brassey Reserve and Windrush Valley SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brassey Reserve and Windrush Valley SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Brassey Reserve and Windrush Valley SSSI	Population of Schedule 8 plant - Thlaspi perfoliatum, Perfoliate Pennycress	no	no	no	no	no	no	no	No adverse effect expected.
Brassey Reserve and Windrush Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brasside Pond SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brasside Pond SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brasside Pond SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brasside Pond SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brasside Pond SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Bratoft Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bratton Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Bratton Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bratton Downs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Braunton Burrows SAC	H1140 Mudflats and sandflats not covered by seawater at low tide	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Braunton Burrows SAC	H2120 Shifting dunes along the shoreline with Ammophila arenaria ("White dunes")	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Braunton Burrows SAC	H2130 Fixed dunes with herbaceous vegetation ("Grey dunes")	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Braunton Burrows SAC	H2190 Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Braunton Burrows SAC	H2170 Dunes with Salix repens ssp. argentea (Salicion arenariae)	no	no	no	no	no	no	no	No adverse effect expected.
Braunton Burrows SAC	S1395 Petalwort, Petalophyllum ralfsii	no	no	no	no	no	no	no	No adverse effect expected.
Braunton Burrows SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Braunton Burrows SSSI	Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Braunton Burrows SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Braunton Burrows SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Braunton Burrows SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Braunton Burrows SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Braunton Burrows SSSI	Population of Schedule 8 liverwort - Petalophyllum ralfsii, Petalwort	no	no	no	no	no	no	no	No adverse effect expected.
Braunton Burrows SSSI	Population of Schedule 8 plant - Liparis loeselii, Fen Orchid	no	no	no	no	no	no	no	No adverse effect expected.
Braunton Burrows SSSI	Population of Schedule 8 plant - Teucrium scordium, Water Germander	no	no	no	no	no	no	no	No adverse effect expected.
Braunton Burrows SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Braunton Burrows SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Braunton Swanpool SSSI	Carex riparia swamp (S6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Braunton Swanpool SSSI	Filipendula ulmaria - Angelica sylvestris mire (M27)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bray Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bray Pennyroyal Field SSSI	Population of Schedule 8 plant - Mentha pulegium, Pennyroyal	no	no	no	no	no	no	no	No adverse effect expected.
Breach Fields SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Breadsall Railway Cutting SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Breadsall Railway Cutting SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bream Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bream Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Breamore Marsh SSSI	Population of Schedule 8 plant - Cyperus fuscus, Brown Galingale	no	no	no	no	no	no	no	No adverse effect expected.
Breamore Marsh SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Brean Down SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Brean Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Brean Down SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Breary Marsh SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Breary Marsh SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Breary Marsh SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Breckland Forest SSSI	Population of Schedule 8 plant - Artemisia campestris, Field Wormwood	no	no	no	no	no	no	no	No adverse effect expected.
Breckland Forest SSSI	Population of Schedule 8 plant - Filago lutescens, Red-tipped Cudweed	no	no	no	no	no	no	no	No adverse effect expected.
Breckland Forest SSSI	Population of Schedule 8 plant - Scleranthus perennis, Perennial Knawel	no	no	no	no	no	no	no	No adverse effect expected.
Breckland Forest SSSI	Population of Schedule 8 plant - Veronica spicata, Spiked Speedwell	no	no	no	no	no	no	no	No adverse effect expected.
Breckland Forest SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Breckland SAC	H3150 Natural eutrophic lakes with Magnopotamion or Hydrocharition	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Breckland SAC	H2330 Inland dunes with open Corynephorus and Agrostis grasslands	no	no	no	no	no	no	no	No adverse effect expected.
Breckland SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Breckland SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich heaths)	no	no	no	no	no	no	no	No adverse effect expected.
Breckland SAC	H910 Alluvial woods with A. glutinosa, F. excelsior	no	no	no	no	no	no	no	No effect from the measures utilised.
Bredon Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bredon Cloud Wood and Quarry SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bredon Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Breighton Meadows SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Breighton Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Brendon and Vealand Fen SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brendon Farm (North) SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brendonmoor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brendonmoor SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Breney Common and Goss & Tregoss Moors SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Breney Common and Goss & Tregoss Moors SAC	H7140 Transition mires and quaking bogs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Breney Common and Goss & Tregoss Moors SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Breney Common SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Breney Common SSSI	Population of declining plant species and species at the edge of their range - Chamaemelum nobile, Chamomile	no	no	no	no	no	no	no	No adverse effect expected.
Breney Common SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Breney Common SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brenkley Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Brenkley Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Brenscombe Heath SSSI	Lowland wet heath	no	no	no	no	no	no	no	No adverse effect expected.
Brenscombe Heath SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brenscombe Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Brenscombe Heath SSSI	Population of RDB plant - Erica ciliaris, Dorset Heath	no	no	no	no	no	no	no	No adverse effect expected.
Brent Eleigh Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bretherdale Meadows SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Bretherdale Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Breydon Water SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Breydon Water SSSI	Nationally scarce plant - Alopecurus bulbosus, Bulbous Foxtail	no	no	no	no	no	no	no	No adverse effect expected.
Breydon Water SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Briarcroft Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Briarwood Banks SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Briarwood Banks SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Bricket Wood Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Bricket Wood Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brickworth Down and Dean Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Brickworth Down and Dean Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Brickworth Down and Dean Hill SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Brickworth Down and Dean Hill SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bridlesford Copses SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bridlesford Copses SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bride Stones SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bride Stones SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bride Stones SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Bride Stones SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Bridgham & Brettenham Heaths SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Bridgham & Brettenham Heaths SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Bridgham & Brettenham Heaths SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.

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Bridgham & Brettenham Heaths SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Bridgham & Brettenham Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Bridgewater Bay SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bridgewater Bay SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bridgewater Bay SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bridgewater Bay SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bridgewater Bay SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bridgewater Bay SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Briff Lane Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Briggins Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Briggins Moor SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brighton to Newhaven Cliffs SSSI	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brighton to Newhaven Cliffs SSSI	Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brighton to Newhaven Cliffs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Brignall Banks SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Brignall Banks SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Brimham Rocks SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brimham Rocks SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Brimham Rocks SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Brimdsdown Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Brimdsdown Hill SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Brimdsdown Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Britford Water Meadows SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Britford Water Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Broad Dales SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Broad Fen, Dilham SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Broad Fen, Dilham SSSI	Canals	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Broad Fen, Dilham SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Broad Fen, Dilham SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Broad Fen, Dilham SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Broad Fen, Dilham SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Broad Fen, Dilham SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Broad Green SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Broadhead Clough SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Broadhead Clough SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Broadhead Clough SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Broadhead Clough SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Broadhead Clough SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Broadhead Clough SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Broadmoor to Bagshot Woods and Heaths SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Broadmoor to Bagshot Woods and Heaths SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Broadmoor to Bagshot Woods and Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Broadway Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Brockadale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Brockadale SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Brockadale SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Brockley Warren SSSI	Juniperus communis, Juniper	no	no	no	no	no	no	no	No adverse effect expected.
Brockley Warren SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Brockley Warren SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Brocks Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Brook Meadow, Darley Green SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Brook Meadow, Darley Green SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Brookheys Covert SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brookhouse Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brookhouse Moss SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brookland Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brookland Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brooks Head Grove SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brooks Head Grove SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brooks Head Grove SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brotheridge Green Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Brothers Water SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brothers Water SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brothers Water SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Brothers Water SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Broughton Alder Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Broughton Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Broughton Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Broughton Far Wood SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Broughton Far Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brown Moss SAC	S1831 Floating water-plantain, Luronium natans	no	no	no	no	no	no	no	No adverse effect expected.
Brown Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brown Moss SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brown Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brown Moss SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brown Moss SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Brown Moss SSSI	Population of Schedule 8 plant - Luronium natans, Floating Water-plantain	no	no	no	no	no	no	no	No adverse effect expected.
Brown Moss SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Browndown SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Browndown SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Browndown SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Browndown SSSI	Lowland dry acid grassland (U3)	no	no	no	no	no	no	no	No adverse effect expected.
Browndown SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Browndown SSSI	Nationally scarce plant - Carex punctata, Dotted Sedge	no	no	no	no	no	no	no	No adverse effect expected.
Browndown SSSI	Nationally scarce plant - Geranium purpureum, Little Robin	no	no	no	no	no	no	no	No adverse effect expected.
Browndown SSSI	Nationally scarce plant - Silene nutans, Nottingham Catchfly	no	no	no	no	no	no	no	No adverse effect expected.
Browndown SSSI	Population of RDB plant - Centaurea calcitrapa, Red Star-thistle	no	no	no	no	no	no	no	No adverse effect expected.
Browndown SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Brownheath Moss SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Brownheath Moss SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
Brownheath Moss SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Brown's Close Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Brown's Folly SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Brown's Folly SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Broxhead and Kingsley Commons SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Broxhead and Kingsley Commons SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Bryan Mills Field SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bryant's Heath, Felmingham SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bryant's Heath, Felmingham SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Bryant's Heath, Felmingham SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bryn Marsh & Ince Moss SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bryn Marsh & Ince Moss SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Buchan Hill Ponds SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Buckeridge Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Buckland Warren SSSI	Population of Schedule 8 plant - Filago pyramidata, Broad-leaved Cudweed	no	no	no	no	no	no	no	No adverse effect expected.
Buckland-in-the-Moor SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bucknell Wood Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Buddon Wood and Swithland Reservoir SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Buddon Wood and Swithland Reservoir SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Buddon Wood and Swithland Reservoir SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Buddon Wood and Swithland Reservoir SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Buddon Wood and Swithland Reservoir SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Buddon Wood and Swithland Reservoir SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bude Coast SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Buff Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bugbrooke Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Bugbrooke Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.

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Bugden's Copse and Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bugden's Copse and Meadows SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bugden's Copse and Meadows SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bugg's Hole Fen, Theltham SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bull Cross, The Frith and Juniper Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Bull Cross, The Frith and Juniper Hill SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bull Ings SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bullock Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bulmoor Pastures & Coppice SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bulmoor Pastures & Coppice SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bulmoor Pastures & Coppice SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bulmoor Pastures & Coppice SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bulwell Wood SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bulwell Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bulwick Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burbage Wood and Aston Firs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burcombe Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Burderop Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bure Broads and Marshes SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bure Broads and Marshes SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bure Broads and Marshes SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bure Broads and Marshes SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bure Broads and Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Bure Broads and Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burgate Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burgh Common and Muckfleet Marshes SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burgh Common and Muckfleet Marshes SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burgh Common and Muckfleet Marshes SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burgh Common and Muckfleet Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Burgh Common and Muckfleet Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burgh Hill Farm Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Burghclere Beacon SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Burghclere Beacon SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Burghclere Beacon SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Burledge Sidelands and Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Burley and Rushpit Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burley Dene Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Burley Dene Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Burnfoot River Shingle and Wydon Nabb SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Burnham Beeches SAC	H9120 Atlantic acidophilous beech forests with ilex	no	no	no	no	no	no	no	No effect from the measures utilised.
Burnham Beeches SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burnham Beeches SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burnhope Burn SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burnhope Burn SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burns Beck Moss SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burns Beck Moss SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burnt Wood SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burnt Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burnt Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burr Close, Selby SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Burrington Combe SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Burrington Combe SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Burrington Combe SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Burrington Combe SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Burrington Meadow SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burrington Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Bursdon Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bursdon Moor SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burton Bushes SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burton Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burton Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Burton Leonard Lime Quarry SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Burton Leonard Lime Quarry SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Burton Park SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burton Park SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burton Park SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Burton Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burton Park SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Burton Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Burton Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Burton Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bush Wood and High Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bush Wood and High Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bush Wood and High Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bushley Muzzard, Brimpsfield SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Bushy Hazels & Cwmma Moors SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Bushy Hazels & Cwmma Moors SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Bushy Hazels & Cwmma Moors SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Bushy Park and Home Park SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Bushy Park and Home Park SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Bushy Park and Home Park SSSI	Population of veteran trees	no	no	no	no	no	no	no	No effect from the measures utilised.
Butser Hill SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)**	no	no	no	no	no	no	no	No adverse effect expected.
Butser Hill SAC	H910 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	No effect from the measures utilised.
Butser Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Butser Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Butser Hill SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Butser Hill SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Butter Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Butterburn Flow SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Butterby Obbow SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Butterby Obbow SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Butterby Obbow SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Buttermere Fell SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Buttermere Fell SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Buttermere Fell SSSI	Alpine dwarf shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Buttermere Fell SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Buttermere Fell SSSI	Calcareous rocky slope (OV39-40)	no	no	no	no	no	no	no	No adverse effect expected.
Buttermere Fell SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Buttermere Fell SSSI	Population of Schedule 8 plant - Lychnis alpina, Alpine Catchfly	no	no	no	no	no	no	no	No adverse effect expected.
Buttermere Fell SSSI	Siliceous scree (U18, U21)	no	no	no	no	no	no	no	No adverse effect expected.
Buttermere Fell SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Buttermere Fell SSSI	Tall herbs (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Buttermere Fell SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Buttermere Fell SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Buttermere SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Buttermere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Butterwick Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Buttler's Hangings SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Buxted Park SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Buxted Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Buxton Heath SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Buxton Heath SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Byton & Combe Moors SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Byton & Combe Moors SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cabilla Manor Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Cabilla Manor Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cabin Hill NNR	Littoral sediment; Mudflats	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.

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Cabin Hill NNR	Sand dune: strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cabin Hill NNR	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Cairon Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Caerthillian to Kennack SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Caerthillian to Kennack SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Caerthillian to Kennack SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Cage Brook Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cage Brook Valley SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cairnbridge Sand Pit SSSI	Artificial habitat - sand pit	no	no	no	no	no	no	no	No adverse effect expected.
Cairnbridge Sand Pit SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Calbourne Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Calbourne Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Calbourne Down SSSI	Nationally scarce plant - Thesium humifusum, Bastard-toadflax	no	no	no	no	no	no	no	No adverse effect expected.
Calbourne Down SSSI	Population of Schedule 8 plant - Gentiana anglica, Early Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Calceby Marsh SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Calceby Marsh SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Calcutt Locks Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Caldecote Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Caldon Dales SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Caldon Dales SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Calender Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Calf Hill & Cragg Woods SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	No effect from the measures utilised.
Calf Hill & Cragg Woods SAC	H91E0 Alluvial woods with A. glutinosa, F. excelsior	no	no	no	no	no	no	no	No effect from the measures utilised.
Calf Hill and Cragg Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Calf Hill and Cragg Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Calf Hill and Cragg Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Calstone and Cherhill Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Calstone and Cherhill Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Calstone and Cherhill Downs SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Calstone and Cherhill Downs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Calthorpe Broad SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Calthorpe Broad SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Calthorpe Broad SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagoon	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Calthorpe Broad SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Calthorpe Broad SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Calthorpe Broad SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Camber Sands and Rye Saltings SSSI (Archived)	Population of Schedule 8 plant - Himantoglossum hircinum, Lizard Orchid	no	no	no	no	no	no	no	No adverse effect expected.
Camp Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Camp Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Camp Down SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Campfield Kettle Hole SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Candleby Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Candleby Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cannock Chase SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cannock Chase SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Cannock Chase SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cannock Chase SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Cannock Chase SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cannock Chase SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cannock Extension Canal SAC	S1831 Floating water-plantain, Luronium natans	no	no	no	no	no	no	no	No adverse effect expected.
Cannock Extension Canal SSSI	Population of Schedule 8 plant - Luronium natans, Floating Water-plantain	no	no	no	no	no	no	no	No adverse effect expected.
Cantley Marshes SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cantley Marshes SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cantley Marshes SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cantley Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Cantley Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Canyards Hills SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Canyards Hills SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Capler Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Carlton Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Carnkief Pond SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Carnkief Pond SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Carrick Heaths SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Carrick Heaths SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Carrick Heaths SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Carrick Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Carrick Heaths SSSI	Population of RDB plant - Erica ciliaris, Dorset Heath	no	no	no	no	no	no	no	No adverse effect expected.
Carrick Heaths SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Carrick Heaths SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Carricknath Point to Porthbean Beach SSSI	Population of RDB moss - Weissia multicapsularis, Many-fruited Beardless-moss	no	no	no	no	no	no	no	No adverse effect expected.
Carricknath Point to Porthbean Beach SSSI	Population of Schedule 8 plant - Rumex rupestris, Shore Dock	no	no	no	no	no	no	no	No adverse effect expected.
Carricknath Point to Porthbean Beach SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Carrine Common & Penwethers SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Carrine Common & Penwethers SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Carrine Common & Penwethers SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Carrine Common & Penwethers SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Carrine Common & Penwethers SSSI	Population of RDB plant - Erica ciliaris, Dorset Heath	no	no	no	no	no	no	no	No adverse effect expected.
Carrine Common & Penwethers SSSI	Population of Schedule 8 plant - Pyrus cordata, Plymouth Pear	no	no	no	no	no	no	no	No adverse effect expected.
Carrine Common & Penwethers SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Carrine Common SAC	H4020 Temp Atlantic wet heaths with Erica ciliaris and E. tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Carrine Common SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Carver's Rocks SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagoon	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Carver's Rocks SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Carver's Rocks SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Carver's Rocks SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cassington Meadows SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cassington Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Cassop Vale SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Cassop Vale SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Castle Acre Common SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Castle Bottom to Yateley and Hawley Commons SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Castle Down (Tresco) SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Castle Down (Tresco) SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Castle Eden Dene SAC	H91J0 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	No effect from the measures utilised.
Castle Eden Dene SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Castle Eden Dene SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Castle Hill Deer Park and Windy Pits SSSI	Population of Schedule 8 fungi - Piptoporus quercinus, Oak Polypore	no	no	no	no	no	no	no	No adverse effect expected.
Castle Hill Deer Park and Windy Pits SSSI	Lowland wood-pasture and parkland	no	no	no	no	no	no	no	No effect from the measures utilised.
Castle Hill Deer Park and Windy Pits SSSI	Population of veteran trees	no	no	no	no	no	no	no	No effect from the measures utilised.
Castle Hill SAC	H6211 Dry grasslands and scrubland facies: important orchid sites	no	no	no	no	no	no	no	No adverse effect expected.
Castle Hill SAC	S1654 Early gentian, Gentiana anglica	no	no	no	no	no	no	no	No adverse effect expected.
Castle Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Castle Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Castle Hill SSSI	Population of Schedule 8 plant - Gentiana anglica, Early Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Castle Hill SSSI	Population of Schedule 8 plant - Ophrys sphegodes, Early Spider-orchid	no	no	no	no	no	no	no	No adverse effect expected.
Castle Hill Wood - 1003532 SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Castle Hill Wood SSSI (Archived)	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Castle Point to Cullernose Point SSSI	Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Castle Point to Cullernose Point SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Castle Point to Cullernose Point SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Castle Point to Cullernose Point SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Castlebeck and Scar Woods SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Castlebeck and Scar Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Castlehead Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Castlemorton Common SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Castlemorton Common SSSI	Juncus effusus/acutiflorus - Galium palustre rush pasture (M23)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Castlemorton Common SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.

Castlemorton Common SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Castleton SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Castleton SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Castleton SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Castleton SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Castleton SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Castleton SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Castleton SSSI	Lowland neutral grassland (MG2)	no	no	no	no	no	no	no	No adverse effect expected.
Castleton SSSI	Population of RDB plant - Polemonium caeruleum, Jacob's-ladder	no	no	no	no	no	no	no	No adverse effect expected.
Castleton SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Castor Flood Meadows SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Castor Flood Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Castor Flood Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Castor Hanglands SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Castor Hanglands SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Castor Hanglands SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Castor Hanglands SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Castor Hanglands SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Catcott Edington and Chilton Moors SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Catcott Edington and Chilton Moors SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Catcott Edington and Chilton Moors SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Catcott Edington and Chilton Moors SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Catcott Edington and Chilton Moors SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Catcott Edington and Chilton Moors SSSI	Nationally scarce plant - Lathyrus palustris, Marsh Pea	no	no	no	no	no	no	no	No adverse effect expected.
Catcott Edington and Chilton Moors SSSI	Nationally scarce plant - Sium latifolium, Greater Water-parsnip	no	no	no	no	no	no	no	No adverse effect expected.
Catcott Edington and Chilton Moors SSSI	Nationally scarce plant - Thelypteris palustris, Marsh Fern	no	no	no	no	no	no	no	No adverse effect expected.
Catcott Edington and Chilton Moors SSSI	Nationally scarce plant - Thysellium palustre, Milk-parsley	no	no	no	no	no	no	no	No adverse effect expected.
Catcott Edington and Chilton Moors SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Catherington Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Catherington Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Catherington Down SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Catherthorn Common SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Catherthorn Common SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Catherthorn Common SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Catmore and Winterly Copses SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Catton Lea Meadow SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Caudbeck Flow SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Caudbeck Flow SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Caudbeck Flow SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Causey Bank Mires SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Causey Bank Mires SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Caulley Thwaite Meadows and Ecker Secker Beck SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Caulley Thwaite Meadows and Ecker Secker Beck SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Caulley Thwaite Meadows and Ecker Secker Beck SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Caulley Thwaite Meadows and Ecker Secker Beck SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Caulley Thwaite Meadows and Ecker Secker Beck SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Cavendish Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cavenham - Icklingham Heaths SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cavenham - Icklingham Heaths SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cavenham - Icklingham Heaths SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Cavenham - Icklingham Heaths SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Cavenham - Icklingham Heaths SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Cavenham - Icklingham Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Cavenham - Icklingham Heaths SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Cavenham - Icklingham Heaths SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cavenham - Icklingham Heaths SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cave's Inn Pits SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cave's Inn Pits SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cave's Inn Pits SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Cawston and Marham Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Cawthorn Moor SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cawthorn Moor SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Caydale SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Caydale SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Caydale SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Caydale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Caydale SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Caydale SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Caydale SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Caydale SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Caydale SSSI	Tall herbs (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Cayton, Cornelian and South Bays SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cerne & Sydling Downs SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important or rich sites)**	no	no	no	no	no	no	no	No adverse effect expected.
Chaceley Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Chaceley Meadow SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Challey Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Challey Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Challey Common SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Challey Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chalbury Hill and Quarry SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Chalkney Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chancellor's Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chanctonbury Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Chanctonbury Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Chanctonbury Hill SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chanstone Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Chanstone Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Chapel Bridge Meadows SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chapel Bridge Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Chapel Common SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Chapel Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Chapel Common SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chapel Down (St. Martin's) SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Chapel Down (St. Martin's) SSSI	Population of RDB plant - Ornithopus pinnatus, Orange Bird's-foot	no	no	no	no	no	no	no	No adverse effect expected.
Chapel Hill SSSI	Population of Schedule 8 plant - Mentha pulegium, Pennyroyal	no	no	no	no	no	no	no	No adverse effect expected.
Chapel Mere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chapel Mere SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chapel Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Charing Beech Hangers SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Charing Beech Hangers SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Charity Land SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Charleshill SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Charleshill SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Charleshill SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Charleshill SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Charleshill SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Charleshill SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Charnock Richard Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Charnwood Lodge SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Charterhouse to Eashing SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Charterhouse to Eashing SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Charterhouse to Eashing SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chartley Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chasewater and The Southern Staffordshire Coalfield Heaths SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chasewater and The Southern Staffordshire Coalfield Heaths SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chasewater and The Southern Staffordshire Coalfield Heaths SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chasewater and The Southern Staffordshire Coalfield Heaths SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.

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Chasewater and The Southern Staffordshire Coalfield Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Chasewater and The Southern Staffordshire Coalfield Heaths SSSI	Nationally scarce plant - <i>Pyrola rotundifolia rotundifolia</i> , Round-leaved Wintergreen	no	no	no	no	no	no	no	No adverse effect expected.
Chasewater and The Southern Staffordshire Coalfield Heaths SSSI	Population of Schedule 8 plant - <i>Luronium natans</i> , Floating Water-plantain	no	no	no	no	no	no	no	No adverse effect expected.
Chasewater Heaths SSSI (Archived)	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chasewater Heaths SSSI (Archived)	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Chater Valley SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chater Valley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chatsworth Old Park SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Chattenden Woods and Lodge Hill SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chattenden Woods and Lodge Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chattenden Woods SSSI (Archived)	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chattenden Woods SSSI (Archived)	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chawridge Bourne SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chawridge Bourne SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Checkhill Bogs SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cheddar Wood SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Cheddar Wood SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Cheddar Wood SSSI	Population of RDB plant - <i>Lithospermum purpureocaruleum</i> , Purple Gromwell	no	no	no	no	no	no	no	No adverse effect expected.
Cheddar Wood SSSI	Population of Schedule 8 plant - <i>Carex depauperata</i> , Starved Sedge	no	no	no	no	no	no	no	No adverse effect expected.
Cheddar Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cheesefoot Head SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Cheesefoot Head SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Cheesefoot Head SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Chequer's Wood and Old Park SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Chequer's Wood and Old Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chequer's Wood and Old Park SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cherry Hill and The Gallops, Barton Mills SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Cherry Hill and The Gallops, Barton Mills SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Cherry Hill and The Gallops, Barton Mills SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Cherry Hill Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cherry Hill Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cherry Hinton Pit SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Cherry Hinton Pit SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Cherry Hinton Pit SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Cherry Hinton Pit SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Algae assemblage	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chesil & The Fleet SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chesil & The Fleet SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chesil & The Fleet SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chesil & The Fleet SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Nationally scarce plant - <i>Alopecurus bulbosus</i> , Bulbous Foxtail	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Nationally scarce plant - <i>Athaea officinalis</i> , Marsh-mallow	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Nationally scarce plant - <i>Sarcocornia perennis</i> , Perennial Glasswort	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Nationally scarce plant - <i>Suaeda vera</i> , Shrubby Sea-bite	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Nationally scarce plant - <i>Trifolium squamosum</i> , Sea Clover	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Nationally scarce plant - <i>Zostera noltei</i> , Dwarf Eelgrass	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Population of RDB plant - <i>Limonium recurvum</i> , Rock Sea-lavender	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Population of RDB plant - <i>Polycarpon tetraphyllum</i> , Four-leaved Allseed	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Population of Schedule 8 stonewort - <i>Lamprothamnium papulosum</i> , Foxtail Stonewort	no	no	no	no	no	no	no	No adverse effect expected.
Chesil & The Fleet SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Chesil and the Fleet SAC	H1150 Coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chesil and the Fleet SAC	H1210 Annual vegetation of drift lines	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chesil and the Fleet SAC	H1330 Atlantic salt meadows ( <i>Glauco-Puccinellietalia maritimae</i> )	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chesil and the Fleet SAC	H1220 Perennial vegetation of stony banks	no	no	no	no	no	no	no	No adverse effect expected.
Chesil and the Fleet SAC	H1420 Mediterranean and thermo-Atlantic halophilous scrubs ( <i>Sarcocornetea fruticosi</i> )	no	no	no	no	no	no	no	No adverse effect expected.
Chesil Beach and Stennis Ledges MCZ	High energy infralittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chesil Beach and Stennis Ledges MCZ	High energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chesil Beach and Stennis Ledges MCZ	Intertidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chesterfield Canal SSSI	Canals	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chesterfield Canal SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chettisham Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chew Valley Lake SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chew Valley Lake SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chichester Harbour SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chichester Harbour SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chichester Harbour SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chichester Harbour SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chichester Harbour SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chichester Harbour SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chichester Harbour SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chickengrove Bottom SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Chickengrove Bottom SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Chickengrove Bottom SSSI	Population of RDB plant - <i>Cirsium tuberosum</i> , Tuberous Thistle	no	no	no	no	no	no	no	No adverse effect expected.
Chiddingfold Forest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chiddingfold Forest SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chilbolton Common SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chilbolton Common SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Chilbolton Common SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Chilterns Beechwoods SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates ( <i>Festuco-Brometalia</i> ), (note that this includes the priority feature important orchid rich sites)*	no	no	no	no	no	no	no	No adverse effect expected.
Chilterns Beechwoods SAC	H9130 <i>Asperulo-Fagetum</i> beech forests	no	no	no	no	no	no	no	No effect from the measures utilised.
Chilton Foliat Meadows SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chilton Foliat Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chilton Foliat Meadows SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chimney Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chinnor Hill SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Chinnor Hill SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Chippenhall Green SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chippenhall Green SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chippenham Fen and Snailwell Poor's Fen SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chippenham Fen and Snailwell Poor's Fen SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chippenham Fen and Snailwell Poor's Fen SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chippenham Fen and Snailwell Poor's Fen SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chippenham Fen and Snailwell Poor's Fen SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Chippenham Fen and Snailwell Poor's Fen SSSI	Nationally scarce plant - <i>Dactylorhiza traunsteineri</i> , Narrow-leaved Marsh-orchid	no	no	no	no	no	no	no	No adverse effect expected.
Chippenham Fen and Snailwell Poor's Fen SSSI	Nationally scarce plant - <i>Potamogeton coloratus</i> , Fen Pondweed	no	no	no	no	no	no	no	No adverse effect expected.
Chippenham Fen and Snailwell Poor's Fen SSSI	Population of RDB plant - <i>Dactylorhiza incarnata</i> ssp. <i>ochroleuca</i> , Early Marsh-orchid	no	no	no	no	no	no	no	No adverse effect expected.
Chippenham Fen and Snailwell Poor's Fen SSSI	Population of Schedule 8 plant - <i>Selinum carvifolia</i> , Cambridge Milk-parsley	no	no	no	no	no	no	no	No adverse effect expected.
Chippenham Fen and Snailwell Poor's Fen SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chipstead Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Population of Schedule 8 plant - <i>Rhinanthus angustifolius</i> , Greater Yellow-rattle	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Population of Schedule 8 plant - <i>Teucrium botrys</i> , Cut-leaved Germander	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chipstead Downs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chipstead Downs SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Chipstead Downs SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Nationally scarce plant - <i>Gentiana pneumonanthe</i> , Marsh Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Nationally scarce plant - <i>Lycopodiella inundata</i> , Marsh Clubmoss	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Population of RDB moss - <i>Dicranum spurium</i> , Rusty Fork-moss	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Population of Schedule 8 plant - <i>Dianthus armeria</i> , Deptford Pink	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Chipstead Downs SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chorley Covert and Deserts Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Chorley Covert and Deserts Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.

Chris's Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Christchurch Harbour SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Christchurch Harbour SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Christchurch Harbour SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Christchurch Harbour SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Christchurch Harbour SSSI	Fixed dune grassland	no	no	no	no	no	no	no	no	No adverse effect expected.
Christchurch Harbour SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
Christchurch Harbour SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Christchurch Harbour SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Christchurch Harbour SSSI	Nationally scarce plant - Althaea officinalis, Marsh-mallow	no	no	no	no	no	no	no	no	No adverse effect expected.
Christchurch Harbour SSSI	Nationally scarce plant - Limosella aquatica, Mudwort	no	no	no	no	no	no	no	no	No adverse effect expected.
Christchurch Harbour SSSI	Nationally scarce plant - Poa bulbosa, Bulbous Meadow-grass	no	no	no	no	no	no	no	no	No adverse effect expected.
Christchurch Harbour SSSI	Nationally scarce plant - Trifolium suffocatum, Suffocated Clover	no	no	no	no	no	no	no	no	No adverse effect expected.
Christchurch Harbour SSSI	Population of Schedule 8 plant - Eleocharis parvula, Dwarf Spike-rush	no	no	no	no	no	no	no	no	No adverse effect expected.
Chrome and Parkhouse Hills SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Chrome and Parkhouse Hills SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	no	No adverse effect expected.
Chrome and Parkhouse Hills SSSI	Lowland neutral grassland (MG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Chrome and Parkhouse Hills SSSI	Population of RDB plant - Polemonium caeruleum, Jacob's-ladder	no	no	no	no	no	no	no	no	No adverse effect expected.
Chrome and Parkhouse Hills SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Chudleigh Caves and Woods SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Chudleigh Caves and Woods SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Chudleigh Knighton Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Chudleigh Knighton Heath SSSI	Upland oakwood	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Church Ings SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Church Woods, Blean SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Church Woods, Blean SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Churnet Valley SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Churnet Valley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Churnet Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Churnet Valley SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Chyenhal Moor SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Cinquefoil Brow and Wood Dale SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cissbury Ring SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cissbury Ring SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Claipe Tarns and Mires SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	no	No adverse effect expected.
Claipe Tarns and Mires SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Claipe Tarns and Mires SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Claipe Tarns and Mires SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Clarborough Tunnel SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Clarepool Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Clarepool Moss SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Clarepool Moss SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Clarke's Pool Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Clattinger Farm SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Clattinger Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Clattinger Farm SSSI	Nationally scarce plant - Fritillaria meleagris, Fritillary	no	no	no	no	no	no	no	no	No adverse effect expected.
Clattinger Farm SSSI	Population of RDB plant - Carex filiformis, Downy-fruited Sedge	no	no	no	no	no	no	no	no	No adverse effect expected.
Claxby Chalk Pit SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Claxheugh Rock and Ford Limestone Quarry SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Clayhanger SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Clayhanger SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Clayhanger SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Clayhanger SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Clayhanger SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Clayton to Offham Escarpment SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Clayton to Offham Escarpment SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Clayton to Offham Escarpment SSSI	Scrub	no	no	no	no	no	no	no	no	No adverse effect expected.
Clayton to Offham Escarpment SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Clayton to Offham Escarpment SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Clayton to Offham Escarpment SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Clayton to Offham Escarpment SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Clayton to Offham Escarpment SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Cleadon Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Scrub	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Nationally scarce plant - Gastridium ventricosum, Nit-grass	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Population of Schedule 8 plant - Althaea hirsuta, Rough Marsh-mallow	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Nationally scarce plant - Ornithogalum pyrenaicum, Spiked Star-of-Bethlehem	no	no	no	no	no	no	no	no	No adverse effect expected.
Cleadon Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cilburn Moss SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cilburn Moss SSSI	Lowland wet heath	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cilburn Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cilburn Moss SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cilburn Moss SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cilburn Moss SSSI	Fixed dune grassland	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Limestone pavement	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Cilburn Moss SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Calaminarian grassland and serpentine heath (upland)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Upland oakwood	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Cilburn Moss SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Cilburn Moss SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Cilburn Moss SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Cilburn Moss SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Cilburn Moss SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cilburn Moss SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
Cilburn Moss SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	no	No adverse effect expected.

Clumber Park SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Clumber Park SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Clumber Park SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Clumber Park SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Clunton Coppice SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Coalville Meadows SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Cobham Woods SSSI	Population of Schedule 8 plant - Ajuga chamaeptyx, Ground-pine	no	no	no	no	no	no	no	No adverse effect expected.
Cobham Woods SSSI	Population of Schedule 8 plant - Althaea hirsuta, Rough Marsh-mallow	no	no	no	no	no	no	no	No adverse effect expected.
Cobham Woods SSSI	Population of Schedule 8 plant - Filago pyramidata, Broad-leaved Cudweed	no	no	no	no	no	no	no	No adverse effect expected.
Cobham Woods SSSI	Population of Schedule 8 plant - Salvia pratensis, Meadow Clary	no	no	no	no	no	no	no	No adverse effect expected.
Cobham Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cobham Woods SSSI	Lowland wood-pasture and parkland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cock Marsh SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Cock Marsh SSSI	Population of Schedule 8 plant - Cyperus fuscus, Brown Galingale	no	no	no	no	no	no	no	No adverse effect expected.
Cockerham Meadows, Thorpe SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Cocket Moss SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cockey Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Cockleford Marsh SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cockleford Marsh SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Cockleford Marsh SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Cockrah Wood SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cockrah Wood SSSI	Population of RDB plant - Maianthemum bifolium, May Lily	no	no	no	no	no	no	no	No adverse effect expected.
Cockthorpe Common, Stiffkey SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Cogley Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cogley Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Coldwell Farm Pasture SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Coldwell Farm Pasture SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Coldwell Farm Pasture SSSI	Lowland neutral grassland (MGB)	no	no	no	no	no	no	no	No adverse effect expected.
Coldwell Farm Pasture SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Coldwell Farm Pasture SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Cole Mere SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cole Mere SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cole Mere SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cole Mere SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cole Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cole Mere SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Cole Mere SSSI	Nationally scarce plant - Nuphar pumila, Least Water-lily	no	no	no	no	no	no	no	No adverse effect expected.
Cole Mere SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Colerne Park and Monk's Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Coleshill and Bannerly Pools SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coleshill and Bannerly Pools SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
College Valley Woodlands SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Collingpark Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Collingwood Great Wood and Easton Hornstocks SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Collyweston Quarries SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Colne Estuary SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Colne Estuary SSSI	SM4-2B - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Colne Estuary SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Colony Bog and Bagshot Heath SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Colony Bog and Bagshot Heath SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Colony Bog and Bagshot Heath SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Colony Bog and Bagshot Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Colony Bog and Bagshot Heath SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Colshaw Pastures SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Colshaw Pastures SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Colshaw Pastures SSSI	Population of declining plant species and species at the edge of their range - Botrychium lunaria, Moonwort	no	no	no	no	no	no	no	No adverse effect expected.
Colshaw Pastures SSSI	Population of declining plant species and species at the edge of their range - Cirsium heterophyllum, Melancholy Thistle	no	no	no	no	no	no	no	No adverse effect expected.
Colshaw Pastures SSSI	Population of declining plant species and species at the edge of their range - Gentianella campestris, Field Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Colshaw Pastures SSSI	Population of declining plant species and species at the edge of their range - Platanthera chlorantha, Greater Butterfly-Orchid	no	no	no	no	no	no	no	No adverse effect expected.
Colshaw Pastures SSSI	Population of declining plant species and species at the edge of their range - Viola lutea, Mountain Pansy	no	no	no	no	no	no	no	No adverse effect expected.
Colyers Hanger SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Colyers Hanger SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Combe Bottom SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Combe Bottom SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Combe Bottom SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Combe Haven SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Combe Haven SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Combe Haven SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Combe Scar SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Combe Scar SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Combe Scar SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Combe Scar SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Combe Scar SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Combe Wood and Linkenholt Hanging SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Combe Wood and Linkenholt Hanging SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Combe Wood and Linkenholt Hanging SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Comber Mere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Comber Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Comber Mere SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Combes Valley SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Combes Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Combs Reservoir SSSI	Population of RDB moss - Physcomitrium sphaericum, Dwarf Bladder-moss	no	no	no	no	no	no	no	No adverse effect expected.
Combs Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Combwell Wood SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Combwell Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Combwell Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Common Hill SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Common Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Common Moor Langtree SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Common Moor Langtree SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Common Moor Langtree SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Common Moor, East Putford SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Compstall Nature Reserve SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Compstall Nature Reserve SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Compstall Nature Reserve SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Compstall Nature Reserve SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Compton Chine to Steephill Cove SSSI	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Compton Chine to Steephill Cove SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Compton Chine to Steephill Cove SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Compton Chine to Steephill Cove SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Compton Chine to Steephill Cove SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Compton Chine to Steephill Cove SSSI	Population of RDB liverwort - Cephalozella baumgartneri, Chalk Threadwort	no	no	no	no	no	no	no	No adverse effect expected.
Compton Chine to Steephill Cove SSSI	Population of Schedule 8 liverwort - Southbya nigrella, Blackwort	no	no	no	no	no	no	no	No adverse effect expected.
Compton Chine to Steephill Cove SSSI	Population of Schedule 8 moss - Acaulon triquetrum, Triangular Pygmy-moss	no	no	no	no	no	no	no	No adverse effect expected.
Compton Chine to Steephill Cove SSSI	Population of Schedule 8 plant - Melampyrum arvense, Field Cow-wheat	no	no	no	no	no	no	no	No adverse effect expected.
Compton Chine to Steephill Cove SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Compton Down SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Compton Down SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Compton Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Compton Down SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Congrove Field and The Tumps SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Conistone Old Pasture SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Conistone Old Pasture SSSI	Calcareous rocky slope (OV39-40)	no	no	no	no	no	no	no	No adverse effect expected.
Conistone Old Pasture SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Conistone Old Pasture SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Conistone Old Pasture SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Conistone Old Pasture SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.

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Cooksholme Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Coombe Hill - 1007150 SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Coombe Hill - 1007150 SSSI	Population of Schedule 8 plant - Stachys alpina, Limestone Woundwort	no	no	no	no	no	no	no	No adverse effect expected.
Coombe Hill - 1007150 SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Coombe Hill Canal SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Coombe Hill Hollow SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Coombe Hill Hollow SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Coombe Meadow SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coombe Wood and The Lythe SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Coombe Wood and The Lythe SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Coombe Wood, Frilsham SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Coombill Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Calcareous scree (OV38-41)	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Lowland neutral grassland (MG2)	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Coombs Dale SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Coombs Dale SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Cooper's Hill SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Cop Mere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cop Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cop Mere SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Cop Mere SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Copper Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Copper Hill SSSI	Nationally scarce plant - Aceras anthropophorum, Man Orchid	no	no	no	no	no	no	no	No adverse effect expected.
Coquet to St Mary's MCZ	High energy infralittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	High energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Intertidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Intertidal mixed sediments	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Intertidal mud	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Intertidal sand and muddy sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Intertidal under boulder communities	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Low energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Moderate energy circalittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Moderate energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Peat and clay exposures	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Subtidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Subtidal mixed sediments	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Subtidal mud	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coquet to St Mary's MCZ	Subtidal sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Corfe Common SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Corfe Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Corfe Meadows SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Corfe Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Corfe Mullen Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Corfe Mullen Pastures SSSI	Population of declining plant species and species at the edge of their range - Orchis morio, Green-winged orchid	no	no	no	no	no	no	no	No adverse effect expected.
Corfe Mullen Pastures SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Cornard Mere, Little Cornard SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cornriggs Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Coston Fen, Runhall SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coston Fen, Runhall SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cotehill Pastures and Ponds SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cotehill Pastures and Ponds SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Cotes Grassland SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Cotherstone Moor SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cotherstone Moor SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Cotherstone Moor SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Cothill Fen SAC	H7230 Alkaline fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cothill Fen SAC	H91E0 Alluvial woods with A. glutinosa, F. excelsior	no	no	no	no	no	no	no	No effect from the measures utilised.
Cothill Fen SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cothill Fen SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cotswold Beechwoods SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)	no	no	no	no	no	no	no	No adverse effect expected.
Cotswold Beechwoods SAC	H9130 Asperulo-Fagetum beech forests	no	no	no	no	no	no	no	No effect from the measures utilised.
Cotswold Commons and Beechwoods SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Cotswold Commons and Beechwoods SSSI	Population of Schedule 8 plant - Cephalanthera rubra, Red Helleborine	no	no	no	no	no	no	no	No adverse effect expected.
Cotswold Commons and Beechwoods SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Cotswold Commons and Beechwoods SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cotswold Water Park SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cotswold Water Park SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cottam Well Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Cottam Well Dale SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Cotteril Clough SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cotteril Clough SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Coughton Wood and Marsh SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Coulters Dean SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Court Farm, Sydling SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Court Farm, Sydling SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Coverack to Porthoustock SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Coverack to Porthoustock SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Coverack to Porthoustock SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Coverack to Porthoustock SSSI	Population of RDB plant - Erica vagans, Cornish Heath	no	no	no	no	no	no	no	No adverse effect expected.
Coverack to Porthoustock SSSI	Population of RDB plant - Juncus capitatus, Dwarf Rush	no	no	no	no	no	no	no	No adverse effect expected.
Coverack to Porthoustock SSSI	Population of RDB plant - Trifolium bocconei, Twin-headed Clover	no	no	no	no	no	no	no	No adverse effect expected.
Coverack to Porthoustock SSSI	Population of Schedule 8 plant - Mentha pulegium, Pennyroyal	no	no	no	no	no	no	no	No adverse effect expected.
Coverack to Porthoustock SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Cow Cliff Pasture and Quarry SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Cow Cliff Pasture and Quarry SSSI	Population of Schedule 8 plant - Orobanche reticulata, Thistle Broomrape	no	no	no	no	no	no	no	No adverse effect expected.
Cow Myers SSSI	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cow Myers SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cow Myers SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cow Myers SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cow Wood and Harry's Wood SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Cow Wood and Harry's Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cow Wood and Harry's Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cowden Meadow SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cowden Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Cowden Pound Pastures SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cowden Pound Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Cowden Pound Pastures SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Cowpen Marsh SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cowpen Marsh SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cowpen Marsh SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Cowpen Marsh SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Crab Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Crabtree Wood SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Crag Bank SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Crag Bank SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Crag Pit, Sutton SSSI	Population of Schedule 8 plant - Alyssum alyssoides, Small Alison	no	no	no	no	no	no	no	No adverse effect expected.
Craig Sychtyn SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.

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Duddon Mosses SAC	H7110 Active raised bogs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Duddon Mosses SAC	H7120 Degraded raised bogs (still capable of natural regeneration)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Duddon Mosses SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Duddon Mosses SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Duddon Mosses SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Duddon Valley Woodlands SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Duddon Valley Woodlands SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Duddon Valley Woodlands SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Duddon Valley Woodlands SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Duke of York Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Dumbleton Dingle SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Dumbleton Dingle SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Dumsey Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Duncombe Park SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Duncombe Park SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Duncombe Park SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Dunton to Bignor Escarpment SAC	H9130 Asperulo-Fagetum beech forests	no	no	no	no	no	no	no	No effect from the measures utilised.
Dunton to Bignor Escarpment SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Dunton to Bignor Escarpment SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Dunton to Bignor Escarpment SSSI	Nationally scarce plant - Gymnocarpium robertianum, Limestone Fern	no	no	no	no	no	no	no	No adverse effect expected.
Dunton to Bignor Escarpment SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Dungee Corner Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Dungess SAC	H1210 Annual vegetation of drift lines	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess SAC	H1220 Perennial vegetation of stony banks	no	no	no	no	no	no	no	No adverse effect expected.
Dungess SSSI (Archived)	H1210 Annual vegetation of drift lines	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess SSSI (Archived)	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess SSSI (Archived)	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess SSSI (Archived)	H1220 Perennial vegetation of stony banks	no	no	no	no	no	no	no	No adverse effect expected.
Dungess SSSI (Archived)	Nationally scarce plant - Suaeda vera, Shrubby Sea-blite	no	no	no	no	no	no	no	No adverse effect expected.
Dungess SSSI (Archived)	Population of Schedule 8 plant - Crepis foetida, Stinking Hawk's-beard	no	no	no	no	no	no	no	No adverse effect expected.
Dungess SSSI (Archived)	Population of Schedule 8 plant - Gnaphalium luteoalbum, Jersey Cudweed	no	no	no	no	no	no	no	No adverse effect expected.
Dungess SSSI (Archived)	Population of Schedule 8 plant - Ophrys sphegodes, Early Spider-orchid	no	no	no	no	no	no	no	No adverse effect expected.
Dungess SSSI (Archived)	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Dungess, Romney Marsh and Rye Bay SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Canals	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dungess, Romney Marsh and Rye Bay SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Dungess, Romney Marsh and Rye Bay SSSI	Population of RDB moss - Bryum warneum, Warne's Thread-moss	no	no	no	no	no	no	no	No adverse effect expected.
Dungess, Romney Marsh and Rye Bay SSSI	Population of Schedule 8 plant - Gnaphalium luteoalbum, Jersey Cudweed	no	no	no	no	no	no	no	No adverse effect expected.
Dungess, Romney Marsh and Rye Bay SSSI	Population of Schedule 8 plant - Himantoglossum hircinum, Lizard Orchid	no	no	no	no	no	no	no	No adverse effect expected.
Dungess, Romney Marsh and Rye Bay SSSI	Population of Schedule 8 plant - Lactuca saligna, Least Lettuce	no	no	no	no	no	no	no	No adverse effect expected.
Dungess, Romney Marsh and Rye Bay SSSI	Population of Schedule 8 plant - Ophrys sphegodes, Early Spider-orchid	no	no	no	no	no	no	no	No adverse effect expected.
Dungess, Romney Marsh and Rye Bay SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Dungeoon Ghyll SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Dungeoon Ghyll SSSI	Tall herbs (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Dungeoon Ghyll SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Dunnabridge Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Dunsby Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Dunsdale Hollow SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Dunsdon Farm SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dunsdon Farm SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dunsdon Farm SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Dunsdon Farm SSSI	H6410 Molinia meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	No adverse effect expected.
Dunsdon Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Dunsland Park SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Dunstable and Whipsnade Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Dunstable and Whipsnade Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Dunstable and Whipsnade Downs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Dunster Park and Heathlands SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Dunster Park and Heathlands SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Dunster Park and Heathlands SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Durham Coast SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Durham Coast SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Durham Coast SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Durham Coast SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Durham Coast SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Durham Coast SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Durham Coast SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Durham Coast SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Durtrees Burn Grassland SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Durtrees Burn Grassland SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Dymock Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Dymock Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Dyscarr Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Dyscarr Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Eaglehead and Bloodstone Copses SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Eaglehead and Bloodstone Copses SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Eaglehead and Bloodstone Copses SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Eakring and Maplebeck Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Earl's Croome Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Earl's Hill & Habberley Valley SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Earl's Hill & Habberley Valley SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Earl's Hill & Habberley Valley SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Earl's Hill & Habberley Valley SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
East Aston Common SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Aston Common SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
East Bleas Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
East Coppice SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
East Dartmoor SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Dartmoor SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Dartmoor SSSI	Soakaway and sump (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Dartmoor SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Dartmoor SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
East Dean Park Wood SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
East Dean Park Wood SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
East Devon Pebblebed Heath SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Devon Pebblebed Heath SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
East Devon Pebblebed Heath SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Devon Pebblebed Heath SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Devon Pebblebed Heath SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
East Devon Pebblebed Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
East Hampshire Hangers SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)**	no	no	no	no	no	no	no	No adverse effect expected.
East Hampshire Hangers SAC	H6211 Dry grasslands and scrubland facies: important orchid sites	no	no	no	no	no	no	no	No adverse effect expected.
East Hampshire Hangers SAC	S1654 Early gentian, Gentianella anglica	no	no	no	no	no	no	no	No adverse effect expected.
East Hampshire Hangers SAC	H9130 Asperulo-Fagetum beech forests	no	no	no	no	no	no	no	No effect from the measures utilised.
East Hampshire Hangers SAC	H9180 Tilio-Acerion forests of slopes, screes and ravines	no	no	no	no	no	no	no	No effect from the measures utilised.
East Hampshire Hangers SAC	H91J0 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	No effect from the measures utilised.

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East Harling Common SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Harling Common SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
East Harnham Meadows SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Harnham Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
East Harnham Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
East Heslerton Brow SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
East Heslerton Brow SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
East Heslerton Brow SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
East Lizard Heathlands SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Lizard Heathlands SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
East Lizard Heathlands SSSI	Population of RDB plant - Erica vagans, Cornish Heath	no	no	no	no	no	no	no	No adverse effect expected.
East Lizard Heathlands SSSI	Population of RDB plant - Juncus pygmaeus, Pygmy Rush	no	no	no	no	no	no	no	No adverse effect expected.
East Lizard Heathlands SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
East Nidderdale Moors (Flamstone Pin - High Ruckles) SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Nidderdale Moors (Flamstone Pin - High Ruckles) SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Nidderdale Moors (Flamstone Pin - High Ruckles) SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
East Nidderdale Moors (Flamstone Pin - High Ruckles) SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
East Polden Grasslands SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
East Polden Grasslands SSSI	Population of Schedule 8 plant - Gentianella anglica, Early Gentian	no	no	no	no	no	no	no	No adverse effect expected.
East Ruston Common SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
East Ruston Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
East Ruston Common SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
East Walton and Adcock's Common SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Walton and Adcock's Common SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Walton and Adcock's Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Walton and Adcock's Common SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
East Walton and Adcock's Common SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
East Walton and Adcock's Common SSSI	Population of Schedule 8 moss - Hamatocaulis vernicosus, Slender Green Feather-moss	no	no	no	no	no	no	no	No adverse effect expected.
East Walton and Adcock's Common SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
East Winch Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Winch Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
East Wood, Great Casterton SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
East Wretham Heath SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Wretham Heath SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
East Wretham Heath SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
East Wretham Heath SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
East Wretham Heath SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
East Wretham Heath SSSI	Population of RDB moss - Physcomitrium eurystomum, Norfolk Bladder-moss	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Isles SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Isles SSSI	Population of RDB plant - Ornithopus pinnatus, Orange Bird's-foot	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Isles SSSI	Population of Schedule 8 plant - Rumex rupestris, Shore Dock	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Isles SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eastern Peak District Moors SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eastern Peak District Moors SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eastern Peak District Moors SSSI	Spring-head, fill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eastern Peak District Moors SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eastern Peak District Moors SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eastern Peak District Moors SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Population of declining plant species and species at the edge of their range - Rubus chamaemorus, Cloudberry	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Population of declining plant species and species at the edge of their range - Thelypteris palustris, Marsh Fern	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Population of declining plant species and species at the edge of their range - Trientalis europaea, Chickweed-wintergreen	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Population of declining plant species and species at the edge of their range - Vaccinium x intermedium, Hybrid Bilberry	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Eastern Peak District Moors SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Eastern Peak District Moors SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Eastoft Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Easton Farm Meadow SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Eaves Wood SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Eaves Wood SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Eaves Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Eaves Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Ebblake Bog SSSI	Rivers and Streams	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ebbor Gorge SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Ebbor Gorge SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ebernoe Common SAC	H9120 Atlantic acidophilous beech forests with Ilex	no	no	no	no	no	no	no	No effect from the measures utilised.
Ebernoe Common SSSI	Fungi assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Ebernoe Common SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Ebernoe Common SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ebernoe Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ebsbury Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Ebsbury Down SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Ebsbury Down SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Eden Gorge SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Eden Gorge SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Eden Gorge SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Eden Gorge SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Edford Woods & Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Edford Woods & Meadows SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No adverse effect expected.
Edford Woods & Meadows SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Edgbaston Pool SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Edgbaston Pool SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Edgbaston Pool SSSI	Valley Fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Edgbaston Pool SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Edge Common SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Edgefield Little Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Edlington Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Edwardstone Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Elm Moor Marsh SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Elm Moor Marsh SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Elm Moor Marsh SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Eggardon Hill & Lucas Farm SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eggardon Hill & Lucas Farm SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Eggardon Hill & Lucas Farm SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Eggardon Hill & Lucas Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Eggardon Hill & Lucas Farm SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Eggardon Hill & Lucas Farm SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Eglaroeze Cliff SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Eling and Bury Marshes SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eling and Bury Marshes SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eling and Bury Marshes SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ellenborough Park West SSSI	Population of RDB plant - Herniaria glabra, Smooth Rupturewort	no	no	no	no	no	no	no	No adverse effect expected.
Ellenborough Park West SSSI	Population of Schedule 8 plant - Equisetum ramosissimum, Branched Horsetail	no	no	no	no	no	no	no	No adverse effect expected.
Ellenden Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ellerburn Bank SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Ellers Wood & Sand Dale SAC	H7220 Petrifying springs with tufa formation (Cratoneurion)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eller's Wood and Sand Dale SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eller's Wood and Sand Dale SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Eller's Wood and Sand Dale SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ellesborough and Kimble Warrens SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Ellesborough and Kimble Warrens SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Ellesborough and Kimble Warrens SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.

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Elm Road Field, Thetford SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Elm Road Field, Thetford SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Elmlea Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Elmlea Meadows SSSI	Nationally scarce plant - Fritillaria meleagris, Fritillary	no	no	no	no	no	no	no	No adverse effect expected.
Elmlea Meadows SSSI	Population of RDB plant - Carex filiformis, Downy-fruited Sedge	no	no	no	no	no	no	no	No adverse effect expected.
Elmssett Park Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Elsenham Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Elsworth Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Elterwater SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Elterwater SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Elterwater SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Elterwater SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Emer Bog SAC	H7140 Transition mires and quaking bogs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Emmett Hill Meadows SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Emmett Hill Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Empingham Marshy Meadows SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Empingham Marshy Meadows SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Empingham Marshy Meadows SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Empingham Marshy Meadows SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Enborne Copse SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Englemere Pond SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ennerdale SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ennerdale SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ennerdale SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ennerdale SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ennerdale SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ennerdale SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Epping Forest SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Epping Forest SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Epping Forest SAC	H9120 Atlantic acidophilous beech forests with Ilex	no	no	no	no	no	no	no	No effect from the measures utilised.
Epping Forest SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Epping Forest SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Epping Forest SSSI	Fungi assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Epping Forest SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Epping Forest SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Epping Forest SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Epping Forest SSSI	Population of RDB moss - Zygodon forsteri, Knothole Moss	no	no	no	no	no	no	no	No adverse effect expected.
Epping Forest SSSI	Population of Schedule 8 moss - Zygodon forsteri, Knothole Moss	no	no	no	no	no	no	no	No adverse effect expected.
Epping Forest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Epping Forest SSSI	Population of veteran trees	no	no	no	no	no	no	no	No effect from the measures utilised.
Eppleton Grassland SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eppleton Grassland SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eppleton Grassland SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Eppleton Grassland SSSI	Lowland dry acid grassland (U5/U6)	no	no	no	no	no	no	no	No adverse effect expected.
Eppleton Grassland SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Epsom and Ashted Commons SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Epsom and Ashted Commons SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Epworth Turbary SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eridge Green SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Eridge Park SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Eridge Park SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Eridge Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Eridge Park SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Eriswell Low Warren SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Eriswell Low Warren SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Eriswell Low Warren SSSI	Population of Schedule 8 plant - Scleranthus perennis, Perennial Knawel	no	no	no	no	no	no	no	No adverse effect expected.
Eriswell Low Warren SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Erme Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Erme Estuary SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Esher Commons SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Eskamhorn Meadows SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eskamhorn Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Eskamhorn Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Essex Estuaries SAC	H1110 Sandbanks which are slightly covered by sea water all the time	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Essex Estuaries SAC	H1130 Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Essex Estuaries SAC	H1140 Mudflats and sandflats not covered by seawater at low tide	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Essex Estuaries SAC	H1310 Salicornia and other annuals colonising mud and sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Essex Estuaries SAC	H1320 Spartina swards (Spartinion maritimae)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Essex Estuaries SAC	H1330 Atlantic salt meadows (Glauco-Puccinellietalia maritimae)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Essex Estuaries SAC	H1420 Mediterranean and thermo-Atlantic halophilous scrubs (Sarcocornetea fruticosi)	no	no	no	no	no	no	no	No adverse effect expected.
Esthwaite Water SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Esthwaite Water SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Esthwaite Water SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Esthwaite Water SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Esthwaite Water SSSI	Population of Schedule 8 plant - Najas flexilis, Slender Naiad	no	no	no	no	no	no	no	No adverse effect expected.
Esthwaite Water SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Everdon Stubbs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Eversden and Wimpole Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ewefell Mire SSSI	Population of Schedule 8 moss - Hamatocaulis vernicosus, Slender Green Feather-moss	no	no	no	no	no	no	no	No adverse effect expected.
Exe Estuary SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exe Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exe Estuary SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exmoor & Quantock Oakwoods SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exmoor & Quantock Oakwoods SAC	H7130 Blanket bog	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exmoor & Quantock Oakwoods SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Exmoor & Quantock Oakwoods SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	No effect from the measures utilised.
Exmoor & Quantock Oakwoods SAC	H91E0 Alluvial woods with A. glutinosa, F. excelsior	no	no	no	no	no	no	no	No effect from the measures utilised.
Exmoor Coastal Heaths SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exmoor Coastal Heaths SSSI	Alpine flush	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exmoor Coastal Heaths SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exmoor Coastal Heaths SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Exmoor Coastal Heaths SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Exmoor Coastal Heaths SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Exmoor Coastal Heaths SSSI	Population of RDB plant - Sorbus subcuneata, Whitebeam	no	no	no	no	no	no	no	No adverse effect expected.
Exmoor Coastal Heaths SSSI	Population of RDB plant - Sorbus vexas, Whitebeam	no	no	no	no	no	no	no	No adverse effect expected.
Exmoor Coastal Heaths SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Exmoor Coastal Heaths SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Exmoor Coastal Heaths SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Exmoor Heaths SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exmoor Heaths SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exmoor Heaths SAC	H7130 Blanket bog	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exmoor Heaths SAC	H7230 Alkaline fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Exmoor Heaths SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Exmoor Heaths SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	No effect from the measures utilised.
Eycott Hill SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Eye Brook Valley Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Fairburn and Newton Ings SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fairburn and Newton Ings SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fairmile Bottom SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Fairmile Bottom SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Fakenham Wood and Sapiston Great Grove SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Fal and Helford SAC	H1110 Sandbanks which are slightly covered by sea water all the time	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fal and Helford SAC	H1130 Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fal and Helford SAC	H1140 Mudflats and sandflats not covered by seawater at low tide	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fal and Helford SAC	H1160 Large shallow inlets and bays	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fal and Helford SAC	H1170 Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fal and Helford SAC	H1330 Atlantic salt meadows (Glauco-Puccinellietalia maritimae)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.

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Fal and Helford SAC	S1441 Shore dock, Rumex rupestris	no	no	no	no	no	no	no	no	No adverse effect expected.
Fallowlees Flush SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fancott Woods and Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Far Arnside SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	no	No adverse effect expected.
Far Arnside SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Far High House Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	no	No adverse effect expected.
Far High House Meadows SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Far Holme Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Far Holme Meadow SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	no	No adverse effect expected.
Far Holme Meadow SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Far Mains and Far Limekiln Close Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	no	No adverse effect expected.
Far Mains and Far Limekiln Close Meadows SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Farleton Knott SSSI	Limestone pavement	no	no	no	no	no	no	no	no	No adverse effect expected.
Farleton Knott SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	no	No adverse effect expected.
Farleton Knott SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Farleton Knott SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Farndale SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Farndale SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Farndale SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Farndale SSSI	Rivers and Streams	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Farndale SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Farndale SSSI	Wet heath (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Farndale SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	no	No adverse effect expected.
Farndale SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Farndale SSSI	Lowland dry acid grassland (U5/U6)	no	no	no	no	no	no	no	no	No adverse effect expected.
Farndale SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Farndale SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Farndale SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Farndale SSSI	Upland oakwood	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Farndale SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Farnham Mires SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Farnham Mires SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	no	No adverse effect expected.
Farnham Mires SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Farningham Wood SSSI	Population of Schedule 8 plant - Dianthus armeria, Deptford Pink	no	no	no	no	no	no	no	no	No adverse effect expected.
Farningham Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Farthing Downs and Happy Valley SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Farthing Downs and Happy Valley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Farthing Downs and Happy Valley SSSI	Population of Schedule 8 plant - Rhinanthus angustifolius, Greater Yellow-rattle	no	no	no	no	no	no	no	no	No adverse effect expected.
Farthing Downs and Happy Valley SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Farthing Downs and Happy Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Farthing Downs and Happy Valley SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fayland Chalk Bank SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Feckenham Forest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Feckenham Forest SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Feeham Holme SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	no	No adverse effect expected.
Felbrigg Woods SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Felbrigg Woods SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Felmersham Gravel Pits SSSI	Eutrophic lakes	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Felmersham Gravel Pits SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fen Bog SAC	H7140 Transition mires and quaking bogs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fenemere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fenemere SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fenemere SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fenemere SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fenemere SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Fenland SAC	H7210 Calcareous fens with C. mariscus and species of C. davallianae	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fenland SAC	H6410 Molinia meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	no	No adverse effect expected.
Fenn's, Whixall, Bettisfield, Wem & Cadney Mos SAC	H7110 Active raised bogs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fenn's, Whixall, Bettisfield, Wem & Cadney Mos SAC	H7120 Degraded raised bogs (still capable of natural regeneration)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fenn's, Whixall, Bettisfield, Wem & Cadney Mosses SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fenn's, Whixall, Bettisfield, Wem & Cadney Mosses SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Fernham Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fernhill Pastures SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fernhill Pastures SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Field Barn Heaths, Hilborough SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Field Head Meadow SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	no	No adverse effect expected.
Figsbury Ring SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Filey Brigg to Scarborough South Bay SSSI (Proposed)	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Filey Brigg to Scarborough South Bay SSSI (Proposed)	Soft maritime cliff and slope	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Filey Brigg to Scarborough South Bay SSSI (Proposed)	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Filey Brigg to Scarborough South Bay SSSI (Proposed)	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Filey Brigg to Scarborough South Bay SSSI (Proposed)	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Finemere Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Finglandrigg Woods SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Finglandrigg Woods SSSI	Lowland wet heath	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Finglandrigg Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Finglandrigg Woods SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Firle Escarpment SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Firle Escarpment SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Firle Escarpment SSSI	Population of Schedule 8 plant - Ophrys sphegodes, Early Spider-orchid	no	no	no	no	no	no	no	no	No adverse effect expected.
Fishburn Grassland SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fishburn Grassland SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fishpool Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Fishpool Valley SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Fivehead Arable Fields SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Fivehead Woods and Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fivehead Woods and Meadow SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Flamborough Head - 2000812 SSSI (Proposed)	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flamborough Head - 2000812 SSSI (Proposed)	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flamborough Head - 2000812 SSSI (Proposed)	Soft maritime cliff and slope	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flamborough Head - 2000812 SSSI (Proposed)	Hard maritime cliff and slope	no	no	no	no	no	no	no	no	No adverse effect expected.
Flamborough Head SAC	H1170 Reefs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flamborough Head SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flamborough Head SAC	H8330 Submerged or partially submerged sea caves	no	no	no	no	no	no	no	no	No adverse effect expected.
Flamborough Head SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flamborough Head SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	no	No adverse effect expected.
Flamborough Railway Cutting SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Flat Coppice SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Flat Coppice SSSI	Upland oakwood	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Flat Coppice SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Flaxmere Moss SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fleam Dyke SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fleet Pond SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fleet Pond SSSI	Ponds	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fleet Pond SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fleet Pond SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Fleet Pond SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Fleet Pond SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Fletchwood Meadows SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fletchwood Meadows SSSI	Lowland dry acid grassland (U3)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fletchwood Meadows SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Flintsham & Tittley Pools SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flitwick Moor SSSI	Blanket bog (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flitwick Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flitwick Moor SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flitwick Moor SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Flitwick Moor SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.

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Flood Brook Clough SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Flordon Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flordon Common SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Flordon Common SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Flordon Common SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Folkstone Pomerania MCZ	High energy circalittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Folkstone Pomerania MCZ	Subtidal coarse sediment	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Folkstone Pomerania MCZ	Subtidal sand	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Folkstone to Etchinghill Escarpment SAC	H6211 Dry grasslands and scrubland facies: important orchid sites	no	no	no	no	no	no	no	no	No adverse effect expected.
Folkstone to Etchinghill Escarpment SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Folkstone to Etchinghill Escarpment SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Folkstone to Etchinghill Escarpment SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Folkstone to Etchinghill Escarpment SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Folkstone Warren SSSI	Reefs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Folkstone Warren SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	no	No adverse effect expected.
Folkstone Warren SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Folkstone Warren SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Folkington Reservoir SSSI	Population of Schedule 8 plant - <i>Althaea hirsuta</i> , Rough Marsh-mallow	no	no	no	no	no	no	no	no	No adverse effect expected.
Folly Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Folly Farm SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Fontmell & Melbury Downs SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates ( <i>Festuco-Brometalia</i> ), (note that this includes the priority feature important orchid rich sites)"	no	no	no	no	no	no	no	no	No adverse effect expected.
Fontmell & Melbury Downs SAC	S1654 Early gentian, <i>Gentiana anglica</i>	no	no	no	no	no	no	no	no	No adverse effect expected.
Fontmell and Melbury Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fontmell and Melbury Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fontmell and Melbury Downs SSSI	Population of Schedule 8 plant - <i>Gentiana anglica</i> , Early Gentian	no	no	no	no	no	no	no	no	No adverse effect expected.
Ford Moss SAC	H7110 Active raised bogs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ford Moss SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ford Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fordon Chalk Grasslands SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fordon Chalk Grasslands SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fore Wood SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Fore Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Fore Wood SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Forest Banks SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Forest Banks SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Forest Mere SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Forest Mere SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Forlorn Hope Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fornctett Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fornctett Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fornctett Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Foster's Green Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fothering Holme SSSI	<i>Juncus effusus/acutiflorus</i> - <i>Galium palustre</i> rush pasture (M23)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fothering Holme SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fothering Holme SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fothering Holme SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fothering Holme SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Foulden Common SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Foulden Common SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Foulden Common SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	no	No adverse effect expected.
Foulden Common SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Foulness SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Foulness SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Foulness SSSI	Population of Schedule 8 plant - <i>Atriplex pedunculata</i> , Pedunculate Sea-purslane	no	no	no	no	no	no	no	no	No adverse effect expected.
Foulness SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Foulshaw Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Foulshaw Moss SSSI	Population of declining plant species and species at the edge of their range - <i>Platanthera chlorantha</i> , Greater Butterfly-Orchid	no	no	no	no	no	no	no	no	No Adverse effect expected.
Foulshaw Moss SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Fowlmere Watercress Beds SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fowlmere Watercress Beds SSSI	Scrub	no	no	no	no	no	no	no	no	No adverse effect expected.
Fowlmere Watercress Beds SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Fox Frithly Meadow, Framdsen SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fox Frithly Meadow, Framdsen SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fox Frithly Meadow, Framdsen SSSI	Nationally scarce plant - <i>Fritillaria meleagris</i> , Frithly	no	no	no	no	no	no	no	no	No adverse effect expected.
Foxcote Reservoir and Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Foxhole Heath, Eriswell SSSI	Fixed dune grassland	no	no	no	no	no	no	no	no	No adverse effect expected.
Foxhole Heath, Eriswell SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	no	No adverse effect expected.
Foxhole Heath, Eriswell SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
Foxhole Heath, Eriswell SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Foxlease and Ancells Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Foxlease and Ancells Meadows SSSI	Lowland wet heath	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Foxlease and Ancells Meadows SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Foxlease and Ancells Meadows SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
Foxlease and Ancells Meadows SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	no	No adverse effect expected.
Foxley Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Foxley Wood SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Frampton Pools SSSI	Eutrophic lakes	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Frampton Pools SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fray's Farm Meadows SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Freeholders Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Freeman's Marsh SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Freshmoor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Freshmoor SSSI	Soakaway and sump (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Freshwater Marshes SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Freston and Cutler's Woods with Holbrook Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Freston and Cutler's Woods with Holbrook Park SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Friar's Oven SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Frieth Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Friezeland Grassland SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Friezeland Grassland SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Frilford Heath, Ponds and Fens SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Frilford Heath, Ponds and Fens SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
Frilford Heath, Ponds and Fens SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Frisby Marsh SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Frisby Marsh SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fritthy and Chadacre Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Fritton Common SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	no	No adverse effect expected.
Fritton Common SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Frog End Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Frog Wood Bog SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Frog Wood Bog SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Frogghall Meadow and Pastures SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Frogghall Meadow and Pastures SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Frogghall Meadow and Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Frogmore Meadows SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	no	No adverse effect expected.
Frogmore Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Frogmore Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Frome St. Quintin SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Frome St. Quintin SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Froward Point SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	no	No adverse effect expected.
Froward Point SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Fulbourn Fen SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	no	No adverse effect expected.
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Fulby Wood SSSI	Population of RDB plant - <i>Maianthemum bifolium</i> , May Lily	no	no	no	no	no	no	no	No adverse effect expected.
Fulby Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Fulby Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Fulwell and Carley Hill Quarries SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Furze Hill SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Furze Hill SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Fyfield Down SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Fyfield Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Fyfield Down SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Fyfield Down SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Fyfield Down SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Fylde MCZ	Subtidal mud	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fylde MCZ	Subtidal sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Fyning Moor SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gait Barrows NNR	Calcareous grassland (lowland)	no	no	no	no	no	no	no	No adverse effect expected.
Gait Barrows SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Gait Barrows SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Gait Barrows SSSI	Nationally scarce plant - <i>Carex digitata</i> , Fingered Sedge	no	no	no	no	no	no	no	No adverse effect expected.
Gait Barrows SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Gait Barrows SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Gait Barrows SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gait Barrows SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Gait Barrows SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gait Barrows SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Gale Clough and Shooterslee Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gale Clough and Shooterslee Wood SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Galley and Warden Hills SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Galley and Warden Hills SSSI	Population of declining plant species and species at the edge of their range - <i>Andromeda polifolia</i> , Bog-Rosemary	no	no	no	no	no	no	no	No adverse effect expected.
Galley Down Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gallows Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Gallows Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Gallows Hill SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Gamlingay Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gamston & Eaton Woods & Roadside Verges SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Gamston & Eaton Woods & Roadside Verges SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gang Mine SAC	H6130 Calaminarian grasslands of the <i>Violetalia calaminariae</i>	no	no	no	no	no	no	no	No adverse effect expected.
Gang Mine SSSI	Calaminarian grassland and serpentine heath (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Gang Mine SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Gang Mine SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Garnetts Wood / Barnston Lays SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Garnetts Wood SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Garston's Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Garston's Down SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Gawdyhall Big Wood, Harleston SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Geddington Chase SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Geldeston Meadows SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Geldeston Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Geldeston Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Geldeston Meadows SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gelt Woods SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Gelt Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Geltsdale & Glendue Fells SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Geltsdale & Glendue Fells SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Geltsdale & Glendue Fells SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Geltsdale & Glendue Fells SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Geltsdale & Glendue Fells SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Ge-Mare Farm Fields SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ge-Mare Farm Fields SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Gentleshaw Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gentleshaw Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Gerrans Bay to Camels Cove SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Gerrans Bay to Camels Cove SSSI	Population of Schedule 8 plant - <i>Rumex rupestris</i> , Shore Dock	no	no	no	no	no	no	no	No adverse effect expected.
Gerrans Bay to Camels Cove SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Giant Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Giant Hill SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Giant Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gibbin's Brook SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gibbin's Brook SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Gibbin's Brook SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gibraltar Point SSSI	Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gibraltar Point SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gibraltar Point SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gibraltar Point SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gibraltar Point SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gibraltar Point SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Gibraltar Point SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Giggleswick Scar and Kinsey Cave SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Giggleswick Scar and Kinsey Cave SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Giggleswick Scar and Kinsey Cave SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Giggleswick Scar and Kinsey Cave SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Gilkicker Lagoon SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gilkicker Lagoon SSSI	Population of RDB stonewort - <i>Lamprothamnium papulosum</i> , Foxtail Stonewort	no	no	no	no	no	no	no	No adverse effect expected.
Gilmoor and Moorlands SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gingerfields SSSI	Population of declining plant species and species at the edge of their range - <i>Clinopodium acinos</i> , Basil thyme	no	no	no	no	no	no	no	No adverse effect expected.
Gingerfields SSSI	Population of declining plant species and species at the edge of their range - <i>Colchicum autumnale</i> , Meadow Saffron	no	no	no	no	no	no	no	No adverse effect expected.
Gingerfields SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Ginny Spring, Whitwell Wood SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gipping Great Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gipthorn Cow Pasture SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Glasson Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gleads Moss SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gleads Moss SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Glencoyne Wood SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Glencoyne Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Glencoyne Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Glover's Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Glyme Valley SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Glyme Valley SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Glyme Valley SSSI	Population of Schedule 8 plant - <i>Salvia pratensis</i> , Meadow Clary	no	no	no	no	no	no	no	No adverse effect expected.
Goblin Combe SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Goblin Combe SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Goblin Combe SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Goblin Combe SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Godmanchester Eastside Common SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Godmanchester Eastside Common SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Godrevy Head to St Agnes SAC	H4020 Temp Atlantic wet heaths with <i>Erica ciliaris</i> and <i>E. tetralix</i>	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Godrevy Head to St Agnes SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Godrevy Head to St Agnes SAC	S1654 Early gentian, <i>Gentianella anglica</i>	no	no	no	no	no	no	no	No adverse effect expected.
Godrevy Head to St Agnes SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Godrevy Head to St Agnes SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Godrevy Head to St Agnes SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Godrevy Head to St Agnes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Godstone Ponds SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Godstone Ponds SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Godstone Ponds SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gog Magog Golf Course SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.

Goldborough Farm Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Gomm Valley SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Gooderstone Warren SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Gooderstone Warren SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Gooderstone Warren SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Goonhilly Downs SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Goonhilly Downs SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Goonhilly Downs SSSI	Population of RDB plant - Erica ciliaris, Dorset Heath	no	no	no	no	no	no	no	No adverse effect expected.
Goonhilly Downs SSSI	Population of RDB plant - Erica vagans, Cornish Heath	no	no	no	no	no	no	no	No adverse effect expected.
Goonhilly Downs SSSI	Population of RDB plant - Herniaria ciliolata, Fringed Rupturewort	no	no	no	no	no	no	no	No adverse effect expected.
Goonhilly Downs SSSI	Population of RDB plant - Isoetes histrix, Land Quillwort	no	no	no	no	no	no	no	No adverse effect expected.
Goonhilly Downs SSSI	Population of RDB plant - Juncus capitatus, Dwarf Rush	no	no	no	no	no	no	no	No adverse effect expected.
Goonhilly Downs SSSI	Population of RDB plant - Juncus pygmaeus, Pygmy Rush	no	no	no	no	no	no	no	No adverse effect expected.
Goonhilly Downs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Gordano Valley SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gordano Valley SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gordano Valley SSSI	Population of Schedule 8 plant - Cyperus fuscus, Brown Galingale	no	no	no	no	no	no	no	No adverse effect expected.
Gordano Valley SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Gormire SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gormire SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gormire SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gormire SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gormire SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gormire SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gormire SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Gormire SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Gosbeck Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gosforth Park SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gosforth Park SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gosling's Corner SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Goss and Tregoss Moors SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Goss and Tregoss Moors SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Goss and Tregoss Moors SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Goss and Tregoss Moors SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Goss and Tregoss Moors SSSI	Lowland dry acid grassland (U3)	no	no	no	no	no	no	no	No adverse effect expected.
Goss and Tregoss Moors SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Goss and Tregoss Moors SSSI	Nationally scarce plant - Illecebrum verticillatum, Coral Necklace	no	no	no	no	no	no	no	No adverse effect expected.
Goss and Tregoss Moors SSSI	Population of declining plant species and species at the edge of their range - Chamaemetum nobile, Chamomile	no	no	no	no	no	no	no	No adverse effect expected.
Goss and Tregoss Moors SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Goss and Tregoss Moors SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gotham Hill Pasture SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Gowbarrow Park SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Gowbarrow Park SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Gowbarrow Park SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gowk Bank SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gowk Bank SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Goyt Valley SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Goyt Valley SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Goyt Valley SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Goyt Valley SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Goyt Valley SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Goyt Valley SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Goyt Valley SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Goyt Valley SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Goyt Valley SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Grace Dieu and High Sharpley SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Grace Dieu and High Sharpley SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Grace Dieu and High Sharpley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Grace Dieu and High Sharpley SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Grafton Lock Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Grafton Lock Meadow SSSI	Nationally scarce plant - Fritillaria meleagris, Fritillary	no	no	no	no	no	no	no	No adverse effect expected.
Grafton Wood SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Grafton Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Grains O' Th' Beck Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Grains O' Th' Beck Meadows SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Grange Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Grangelands & Pulpit Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Grangelands & Pulpit Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Grangelands & Pulpit Hill SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Grangelands & Pulpit Hill SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Grantham Canal SSSI	Canals	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Grantham Canal SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Grass Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Grassington Hospital Grounds SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Grassington Hospital Grounds SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Great Asby Scar SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Great Asby Scar SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Great Asby Scar SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Great Blaythorn Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Great Blencow Meadows & Fen SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Great Blencow Meadows & Fen SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Great Blencow Meadows & Fen SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Great Blencow Meadows & Fen SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Great Blencow Meadows & Fen SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Great Blencow Meadows & Fen SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Great Bowden Borrowpit SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Great Breach and Copley Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Great Casterton Road Banks SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Great Cheverell Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Great Crabbles Wood SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Great Cressingham Fen SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Great Cressingham Fen SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Great Cressingham Fen SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Great Doward SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Great Haldon Heath SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Great Haldon Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Great Horstead Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Great Pool (Tresco) SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Great Pool (Tresco) SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Great Pool (Tresco) SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Great Shuttlefield Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Great Shuttlefield Down SSSI	Population of Schedule 8 plant - Ophrys fuciflora, Late Spider-orchid	no	no	no	no	no	no	no	No adverse effect expected.
Great Stukeley Railway Cutting SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Great Thrift Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Great Thrift Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Great Wilbraham Common SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Great Wood & Dodd's Grove SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Great Wood SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Great Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Great Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Great Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Great Yarmouth North Denes SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Great Yarmouth North Denes SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Great Yews SAC	H91J0 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	No effect from the measures utilised.
Great Yews SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Greatwood and Cliff Copses SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Greatwood and Cliff Copses SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.

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Greenamoor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Greenaways and Freshmarsh, Braunton SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Greenaways and Freshmarsh, Braunton SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Greencroft and Langley Moor SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Greencroft and Langley Moor SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Greencroft and Langley Moor SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Greendale Mires SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Greenfield Meadow SSSI	Alpine flush	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Greenfield Meadow SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Greenham and Crookham Commons SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Greenham and Crookham Commons SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Greenham and Crookham Commons SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Greenham and Crookham Commons SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Greenham and Crookham Commons SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Greenham and Crookham Commons SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Greenham and Crookham Commons SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Greenhow Pasture SSSI	Calaminarian grassland and serpentine heath (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Greenhow Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Greenscombe Wood, Luckett SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Greetham Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Grendon and Duddershall Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Grenofen Wood and West Down SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Grenofen Wood and West Down SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Greywell Fen SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Greywell Fen SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gribbs Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Gribbs Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Grime's Graves SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Grime's Graves SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Grime's Graves SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Grime's Graves SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Grime's Graves SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Grimley Brick Pits SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Grimley Brick Pits SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Grimley Brick Pits SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Grimscoth SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Grimscoth SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Grimsthorpe Park SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Grimsthorpe Park SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Grimsthorpe Park SSSI	Population of Schedule 8 plant - Gentiana anglica, Early Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Grimsthorpe Park SSSI	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)*"	no	no	no	no	no	no	no	No adverse effect expected.
Grimsthorpe SAC	S1654 Early gentian, Gentiana anglica	no	no	no	no	no	no	no	No adverse effect expected.
Grobby Pool and Woods SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Grobby Pool and Woods SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Grobby Pool and Woods SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Grobby Pool and Woods SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Grobby Pool and Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gramford Meadow SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Groton Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Grove Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Gugh SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Gugh SSSI	Population of RDB plant - Ornithopus pinnatus, Orange Bird's-foot	no	no	no	no	no	no	no	No adverse effect expected.
Gugh SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Gunnerton Nick SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Gunnerton Nick SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Gunnerton Nick SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Gutch Common SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Gutch Common SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Gutch Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gutch Common SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Gwithian to Mexico Towans SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gwithian to Mexico Towans SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Gwithian to Mexico Towans SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Gypsy Camp Meadows, Thrandeston SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gypsy Camp Meadows, Thrandeston SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Gypsy Camp Meadows, Thrandeston SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Hack Fall Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Hack Fall Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Hack Fall Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hackhurst and White Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Hackhurst and White Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Hackhurst and White Downs SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Hackhurst and White Downs SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hackhurst and White Downs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hackpen Hill SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)*"	no	no	no	no	no	no	no	No adverse effect expected.
Hackpen Hill SAC	S1654 Early gentian, Gentiana anglica	no	no	no	no	no	no	no	No adverse effect expected.
Hackpen, Warren & Gramp's Hill Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Hackpen, Warren & Gramp's Hill Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Hadston Links SSSI	Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hadston Links SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hadston Links SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hadston Links SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Haggburn Gate SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Haggburn Gate SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Haggs Bank SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Haggs Bank SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Halle Great Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Halle Great Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Halle Great Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hainault Forest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hainton Sheepwalk SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Haisborough, Hammond and Winterton SAC	H1110 Sandbanks which are slightly covered by sea water all the time	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Haisborough, Hammond and Winterton SAC	H1170 Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Haldon Forest SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Hale Moss SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hale Moss SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hales and Shadwell Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Halesend Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hall Farm Fen, Hemsby SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hall Farm Fen, Hemsby SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hall Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hall Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hallam Barn Grasslands SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Halling to Trottscliffe Escarpment SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Halling to Trottscliffe Escarpment SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Halling to Trottscliffe Escarpment SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Halling to Trottscliffe Escarpment SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Halling to Trottscliffe Escarpment SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Hallow Hill SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hallow Hill SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hallow Hill SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Hallsenna Moor SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hallsenna Moor SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hallsenna Moor SSSI	Soakaway and sump (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hallsenna Moor SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hallsenna Moor SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hallsenna Moor SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.

Hallsenna Moor SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hallwood Farm Marl Pit SSSI	Uncommon and declining tree - Populus nigra, Black Poplar	no	no	no	no	no	no	no	No effect from the measures utilised.
Halnaker Chalk Pit SSSI	Population of Schedule 8 plant - Filago pyramidata, Broad-leaved Cudweed	no	no	no	no	no	no	no	No adverse effect expected.
Halsdon SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Halsdon SSSI	River supporting habitat	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Halsdon SSSI	Rivers and Streams	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Halsdon SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Halsdon SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Halsdon SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Halstock Wood SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Halstock Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Halvergate Marshes SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Halvergate Marshes SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Halvergate Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Halvergate Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ham Hill, SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Ham Home-cum-Hamgreen Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ham Street Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hamford Water SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hamford Water SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hamford Water SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Calcareous rocky slope (OV39-40)	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Lowland neutral grassland (MG2)	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Population of RDB plant - Polemonium caeruleum, Jacob's-ladder	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Hamps and Manifold Valleys SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hamps and Manifold Valleys SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Hamps and Manifold Valleys SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hampstead Heath Woods SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hampstead Heath Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hancocks Bottom SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Hancocks Bottom SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Hancocks Bottom SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hang Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hanger Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hankley Farm SSSI	Population of Schedule 8 plant - Filago lutescens, Red-tipped Cudweed	no	no	no	no	no	no	no	No adverse effect expected.
Hanley Dingle SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hanley Dingle SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hannah's Hill, Harehope SSSI (Archived)	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Hannah's Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Harbottle Moors SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Harbottle Moors SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Harbottle Moors SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Harbottle Moors SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Harbottle Moors SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Harbottle Moors SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Harbottle Moors SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Harby Hill Wood SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Harby Hill Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hardington Moor SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Hardley Flood SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hardley Flood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hardwick Lodge Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Hardwick Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hare's Down, Knowstone & Rackenford Moors SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hare's Down, Knowstone & Rackenford Moors SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hare's Down, Knowstone & Rackenford Moors SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hare's Down, Knowstone & Rackenford Moors SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Hareshaw Dene SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Hareshaw Dene SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Hareshaw Dene SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Harker's House Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Harker's House Meadows SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Harlow Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Harpden Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Harpree Combe SSSI	Nationally scarce plant - Campanula patula, Spreading Bellflower	no	no	no	no	no	no	no	No adverse effect expected.
Harpree Combe SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Harries Ground, Rodbourne SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Hart Bog SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Harting Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Harting Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Harting Downs SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Harting Downs SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Harting Downs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hartland Moor SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Moor SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Moor SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfingee fen, spring/flush fen and raised bog lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Moor SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Hartland Moor SSSI	Population of RDB plant - Erica ciliaris, Dorset Heath	no	no	no	no	no	no	no	No adverse effect expected.
Hartland Moor SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Hartland Point to Tintagel MCZ	Coastal saltmarshes and saline reedbeds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Point to Tintagel MCZ	High energy circalittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Point to Tintagel MCZ	High energy infralittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Point to Tintagel MCZ	High energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Point to Tintagel MCZ	Intertidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Point to Tintagel MCZ	Intertidal sand and muddy sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Point to Tintagel MCZ	Low energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Point to Tintagel MCZ	Moderate energy circalittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Point to Tintagel MCZ	Moderate energy infralittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Point to Tintagel MCZ	Moderate energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Point to Tintagel MCZ	Subtidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartland Point to Tintagel MCZ	Subtidal sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hartlebury Common and Hillditch Coppice SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Hartlebury Common and Hillditch Coppice SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hartley Cleugh SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Harton Down Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Harton Down Hill SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Hartslock SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Hartslock SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Hartslock SSSI	Population of Schedule 8 plant - Orchis simia, Monkey Orchid	no	no	no	no	no	no	no	No adverse effect expected.
Hartslock SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hartslock Wood SAC	H6211 Dry grasslands and scrubland facies: important orchid sites	no	no	no	no	no	no	no	No adverse effect expected.
Hartslock Wood SAC	H91J0 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	No effect from the measures utilised.
Hastings Cliffs SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hastings Cliffs to Pett Beach SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hastings Cliffs to Pett Beach SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.



Herstmonceux Park SSSI	Nationally scarce plant - <i>Sibthorpia europaea</i> , Cornish Moneywort	no	no	no	no	no	no	no	no	No adverse effect expected.
Herstmonceux Park SSSI	Nationally scarce plant - <i>Thysellium palustre</i> , Milk-parsley	no	no	no	no	no	no	no	no	No adverse effect expected.
Herstmonceux Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Herstmonceux Park SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Herford Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Herford Heath SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hesleden Moor East SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hesleden Moor East SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hesleden Moor West SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hesleden Moor West SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Hesley Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hesley Moss SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hesleyside Park SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Hesleyside Park SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hesleyside Park SSSI	Upland oakwood	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Heslington Tillmire SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Heswall Dales SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Heswall Dales SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Heswall Dales SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Heswall Dales SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hetchell Wood SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hetchell Wood SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hetton Bogs SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hetton Bogs SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hewson's Field SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hexhamshire Moors SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hexhamshire Moors SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hexhamshire Moors SSSI	Wet heath (upland)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hexhamshire Moors SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hexhamshire Moors SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Heysham Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Heyshott Down SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Heyshott Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Heyshott Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Barn, Oxcombe SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Dyke SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Dyke SSSI	Nationally scarce plant - <i>Thesium humifusum</i> , Bastard-toadflax	no	no	no	no	no	no	no	no	No adverse effect expected.
High Dyke SSSI	Population of RDB plant - <i>Hypochaeris maculata</i> , Spotted Cat's-ear	no	no	no	no	no	no	no	no	No adverse effect expected.
High Haining Hill SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
High House Meadows, Monewden SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Knock Shield Meadow SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Leys SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Leys SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
High Leys SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Leys SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Lickbarrow Mires and Pastures SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Moorsley SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Wood and Meadow SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Wood and Meadow SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Wood and Meadow SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	no	No adverse effect expected.
High Wood and Meadow SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
High Wood, Dunmow SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
High Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
High Woods SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Highbury Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Highbury Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Highclere Park SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Highclere Park SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Highclere Park SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	no	No adverse effect expected.
Highclere Park SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Highclere SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Higher Houghton SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Higher Houghton SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	no	No adverse effect expected.
Higher Houghton SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Higher Moors & Porth Hellick Pool (St. Mary's) SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Highfield Moss SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Highfield Moss SSSI	Lowland dry acid grassland (U5/U6)	no	no	no	no	no	no	no	no	No adverse effect expected.
Highfield Moss SSSI	Nationally scarce plant - <i>Gentiana pneumonanthe</i> , Marsh Gentian	no	no	no	no	no	no	no	no	No adverse effect expected.
Hildersham Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hill Hole Dingle SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hill Hole Dingle SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hill Houses & Crumpsbrook Meadows SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hillend Meadow & Orchard SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hills and Holes and Sookholme Brook, Warsop SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hills and Holes and Sookholme Brook, Warsop SSSI	Rivers and Streams	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hills and Holes and Sookholme Brook, Warsop SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hills and Holes and Sookholme Brook, Warsop SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hintlesham Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hinton Charterhouse Field SSSI	Population of Schedule 8 plant - <i>Eryngium campestre</i> , Field Eryngo	no	no	no	no	no	no	no	no	No adverse effect expected.
Hipley Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hipley Hill SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hipley Hill SSSI	Population of RDB plant - <i>Polemonium caeruleum</i> , Jacob's-ladder	no	no	no	no	no	no	no	no	No adverse effect expected.
Hipley Hill SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Hisehope Burn Valley SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hisehope Burn Valley SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hisehope Burn Valley SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hisehope Burn Valley SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hoad's Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hoad's Wood SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hoar Park Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hoar Park Wood SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hobby to Peppercombe SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	no	No adverse effect expected.
Hobby to Peppercombe SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Hobby to Peppercombe SSSI	Upland oakwood	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hockering Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hockley Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hod and Hambleton Hills SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hod and Hambleton Hills SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hod and Hambleton Hills SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hod and Hambleton Hills SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hoddy Cows Spring SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hodgemoor Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hodgemoor Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hodnet Heath SSSI	Lowland wet heath	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hodnet Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Hog Cliff SSSI	Fungi assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Hog Cliff SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hog Cliff SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hog Cliff SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hog Cliff SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Hog's Hole SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Hog's Hole SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Holborough to Burham Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Holburn Lake and Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Holcroft Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Holderness Inshore MCZ	High energy circalittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Holderness Inshore MCZ	Intertidal sand and muddy sand	no	no	no						



Hope Valley Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Hope's Nose to Wall's Hill SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Hope's Nose to Wall's Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Hope's Nose to Wall's Hill SSSI	Population of Schedule 8 plant - <i>Bupleurum baldense</i> , Small Hare's-ear	no	no	no	no	no	no	no	No adverse effect expected.
Hope's Nose to Wall's Hill SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Hope's Nose to Wall's Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hoplands Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hopton Fen SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hopton Fen SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hopwood Dingle SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Horningtoft Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Horsesea Mere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Horsesea Mere SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Horsesea Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Horsesea Mere SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hornsleasow Roughs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Hornsleasow Roughs SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Hornsleasow Roughs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Horse Dale and Holm Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Horse Dale and Holm Dale SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Horse Field, Gilling SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Horse Wood, Mileham SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Horse Wood, Mileham SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Horsell Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Horsell Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Horseshoe Bend, Shirehampton SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Hotham Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Hothfield Common SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hothfield Common SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Hothfield Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Houghton Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Houghton Regis Marl Lakes SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Houghton Regis Marl Lakes SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Houghton Regis Marl Lakes SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
House Copse SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hoveringham Pastures SSSI (Archived)	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
How Hill Track SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Howe Park Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hucclecote Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Hucclecote Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Huddersfield Narrow Canal SSSI	Canals	no	no	no	no	no	no	no	No adverse effect expected.
Huddersfield Narrow Canal SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Huddersfield Narrow Canal SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Huddersfield Narrow Canal SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hulam Fen SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No adverse effect expected.
Hulland Moss SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hulland Moss SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Humber Estuary - 2000480 SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary - 2000480 SSSI	Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary - 2000480 SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary - 2000480 SSSI	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary - 2000480 SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary - 2000480 SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary - 2000480 SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary - 2000480 SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary - 2000480 SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary - 2000480 SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary - 2000480 SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Humber Estuary - 2000480 SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Humber Estuary SAC	H1110 Sandbanks which are slightly covered by sea water all the time	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary SAC	H1130 Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary SAC	H1140 Mudflats and sandflats not covered by seawater at low tide	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary SAC	H1150 Coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary SAC	H1310 Salicornia and other annuals colonising mud and sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary SAC	H1330 Atlantic salt meadows ( <i>Glauco-Puccinellietalia maritimae</i> )	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary SAC	H2110 Embryonic shifting dunes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary SAC	H2120 Shifting dunes along the shoreline with <i>Ammophila arenaria</i> ("White dunes")	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary SAC	H2130 Fixed dunes with herbaceous vegetation ("Grey dunes")	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Humber Estuary SAC	H2160 Dunes with <i>Hippophae rhamnoides</i>	no	no	no	no	no	no	no	No adverse effect expected.
Humphrey Head SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Humphrey Head SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Humphrey Head SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Hunder Beck Juniper SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Hunsdon Mead SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Hunsdon Mead SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Hunshaw Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hunshaw Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hurcott and Podmore Pools SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hurcott and Podmore Pools SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hurcott and Podmore Pools SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Hurcott Pasture SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Hurdlow Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Hurst Castle and Lyminster River Estuary SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hurst Castle and Lyminster River Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hurst Castle and Lyminster River Estuary SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hurst Castle and Lyminster River Estuary SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hurst Castle and Lyminster River Estuary SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Hurst Farm Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Hurst Hill SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Hurst Hill SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Hurston Warren SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hurston Warren SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Hurston Warren SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Hutton Roof Crags SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Hutton Roof Crags SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Hutton Roof Crags SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Hutton Roof Crags SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Hutton Roof Crags SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Hutton Roof Crags SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Hythe to Calshot Marshes SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Iffley Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Iffley Meadows SSSI	Nationally scarce plant - <i>Fritillaria meleagris</i> , Fritillary	no	no	no	no	no	no	no	No adverse effect expected.
Iken Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ileden and Oxenden Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Iley Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Ingleborough Complex SAC	H7130 Blanket bog	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ingleborough Complex SAC	H7220 Petrifying springs with tufa formation (Cratoneurion)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ingleborough Complex SAC	H7230 Alkaline fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ingleborough Complex SAC	H5130 <i>Juniperus communis</i> formations on heaths or calc grasslands	no	no	no	no	no	no	no	No adverse effect expected.
Ingleborough Complex SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates ( <i>Festuco-Brometalia</i> ), (note that this includes the priority feature important orchid rich sites)"	no	no	no	no	no	no	no	No adverse effect expected.
Ingleborough Complex SAC	H6410 <i>Molinia</i> meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	No adverse effect expected.
Ingleborough Complex SAC	H8210 Calcareous rocky slopes with chasmophytic vegetation	no	no	no	no	no	no	no	No adverse effect expected.
Ingleborough Complex SAC	H8240 Limestone pavements	no	no	no	no	no	no	no	No adverse effect expected.
Ingleborough Complex SAC	H9180 <i>Tilio-Acerion</i> forests of slopes, screes and ravines	no	no	no	no	no	no	no	No effect from the measures utilised.
Ingleborough SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ingleborough SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ingleborough SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.

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Kelsey Head SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Kelsey Head SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Kempley Daffodil Meadow SSSI	Population of declining plant species and species at the edge of their range - Narcissus pseudonarcissus, Daffodil	no	no	no	no	no	no	no	No adverse effect expected.
Kendall's Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Kennack to Coverack SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kennack to Coverack SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Kennack to Coverack SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Kennack to Coverack SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Kennack to Coverack SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Kennack to Coverack SSSI	Population of RDB plant - Erica vagans, Cornish Heath	no	no	no	no	no	no	no	No adverse effect expected.
Kennack to Coverack SSSI	Population of RDB plant - Genista pilosa, Hairy Greenweed	no	no	no	no	no	no	no	No adverse effect expected.
Kennack to Coverack SSSI	Population of RDB plant - Herniaria ciliolata, Fringed Rupturewort	no	no	no	no	no	no	no	No adverse effect expected.
Kennack to Coverack SSSI	Population of RDB plant - Isoetes histrix, Land Quillwort	no	no	no	no	no	no	no	No adverse effect expected.
Kennack to Coverack SSSI	Population of RDB plant - Juncus capitatus, Dwarf Rush	no	no	no	no	no	no	no	No adverse effect expected.
Kennack to Coverack SSSI	Population of RDB plant - Trifolium bocconeii, Twin-headed Clover	no	no	no	no	no	no	no	No adverse effect expected.
Kennack to Coverack SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Kennet and Lambourn Floodplain SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Kennet Valley Alderwoods SAC	H91E0 Alluvial woods with A. glutinosa, F. excelsior	no	no	no	no	no	no	no	No effect from the measures utilised.
Kennet Valley Alderwoods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kenninghall & Banham Fens with Quidenham Mere SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kenninghall & Banham Fens with Quidenham Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kentwell Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kernick and Ottery Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Keston and Hayes Commons SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Keston and Hayes Commons SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Keston and Hayes Commons SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Keston and Hayes Commons SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Kettlewell Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Ketton Quarries SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Ketton Quarries SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No adverse effect expected.
Kielder Mires SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kielder Mires SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kielder Mires SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Kielderhead and Emblehope Moors SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kielderhead and Emblehope Moors SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kielderhead and Emblehope Moors SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Kielderhead and Emblehope Moors SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Kilby - Foxton Canal SSSI	Canals	no	no	no	no	no	no	no	No adverse effect expected.
Kilby - Foxton Canal SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kilmond Scar SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Kilmond Scar SSSI	Calcareous scree (OV38-41)	no	no	no	no	no	no	no	No adverse effect expected.
Kilnsey Flush SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Kilnsey Flush SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kilnsey Flush SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
King Lud's Entrenchments and The Drift SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Kingcup Meadows and Oldhouse Wood SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kingcup Meadows and Oldhouse Wood SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Kingcup Meadows and Oldhouse Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kingcup Meadows and Oldhouse Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kingdown and Middledown SSSI	Population of Schedule 8 plant - Dianthus gratianopolitanus, Cheddar Pink	no	no	no	no	no	no	no	No adverse effect expected.
Kingdown and Middledown SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Kingerby Beck Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Kingford Fen SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kingley Vale SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)**	no	no	no	no	no	no	no	No adverse effect expected.
Kingley Vale SAC	H91J0 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	No effect from the measures utilised.
Kingley Vale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Kingley Vale SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Kingley Vale SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Kingley Vale SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kingmere MCZ	Infralittoral rock and thin mixed sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kingmere MCZ	Subtidal chalk	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kings and Bakers Woods and Heaths SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Kings and Bakers Woods and Heaths SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Kings and Bakers Woods and Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Kings and Bakers Woods and Heaths SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
King's and Hargreaves Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
King's Cliffe Banks SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
King's Copse SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
King's Copse SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
King's Play Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
King's Play Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
King's Quay Shore SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
King's Quay Shore SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
King's Quay Shore SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
King's Quay Shore SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
King's Sedgemoor SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
King's Sedgemoor SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
King's Sedgemoor SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
King's Sedgemoor SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
King's Sedgemoor SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Kings Wood and Glebe Meadows, Houghton Conquest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kings Wood and Glebe Meadows, Houghton Conquest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
King's Wood and Urchin Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kingsbury Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kingscote and Horsley Woods SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kingscote and Horsley Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kingston Escarpment & Iford Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Kingston Escarpment & Iford Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Kingston Wood and Outliers SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kingweston Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Kinoulton Marsh and Canal SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No adverse effect expected.
Kinoulton Marsh and Canal SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfing fen, spring/flush fen and raised bog	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kinoulton Marsh and Canal SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kinver Edge SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Kinver Edge SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kiplingcotes Chalk Pit SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Kirkby Grives SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Kirkby Grives SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Kirkby Moor - 1006121 SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kirkby Moor - 1006121 SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kirkby Moor - 1006121 SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kirkby Moor - 1006121 SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kirkby Moor - 1006121 SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kirkby Moor - 1006121 SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Kirkby Moor SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Kirkby Wharfe SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kirkby Wharfe SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kirkby Wharfe SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Kirkby Wharfe SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kirkham Park & Riverside SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kirkham Park & Riverside SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Kirkham Park & Riverside SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kirkham Park & Riverside SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kirton Wood, Lincolnshire SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kirton Wood, Notts. SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Kisdon Force Woods SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Kismeldon Meadows SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Kismeldon Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.

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Kismeldon Meadows SSSI	Lowland wet heath	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Knapp and Barnett's Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Knarsdale Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Knavenhill Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Knebworth Woods SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Knebworth Woods SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Knebworth Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Knettishall Heath SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Knettishall Heath SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Knettishall Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Knighton Downs & Wood SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Knighton Downs & Wood SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Knighton Downs & Wood SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Knighton Downs & Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Knightsbridge Lane SSSI	Population of Schedule 8 plant - Cynoglossum germanicum, Green Hound's-tongue	no	no	no	no	no	no	no	No adverse effect expected.
Knipe Tarn SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Knipe Tarn SSSI	Standing waters	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Knocking Hoe NNR	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Knocking Hoe SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Knocking Hoe SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Knocking Hoe SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Knole Park SSSI	Fungi assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Knole Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ladle Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Ladle Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Ladyhills SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Ladyhills SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lady's Wood and Viaduct Meadow SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lady's Wood and Viaduct Meadow SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Lake Allotments SSSI	Population of Schedule 8 plant - Fumaria reuteri, Martin's Ramping-fumitory	no	no	no	no	no	no	no	No adverse effect expected.
Lake District High Fells SAC	H3130 Oligotrophic to mesotrophic standing water with vegetation	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lake District High Fells SAC	H3260 Water courses of plain to montane levels with R. fluitantis	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lake District High Fells SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lake District High Fells SAC	H6430 Hydrophilous tall herb fringe communities of uplands	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lake District High Fells SAC	H7130 Blanket bog	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lake District High Fells SAC	H730 Alkaline fens	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lake District High Fells SAC	H8110 Siliceous scree of the montane to snow levels (A. alpinae)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lake District High Fells SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Lake District High Fells SAC	H4060 Alpine and boreal heaths	no	no	no	no	no	no	no	No adverse effect expected.
Lake District High Fells SAC	H5130 Juniperus communis formations on heaths or calc grasslands	no	no	no	no	no	no	no	No adverse effect expected.
Lake District High Fells SAC	H6230 Siliceous alpine and boreal grasslands	no	no	no	no	no	no	no	No adverse effect expected.
Lake District High Fells SAC	H6230 Spp. rich Narus grass on siliceous substrate in upland areas	no	no	no	no	no	no	no	No adverse effect expected.
Lake District High Fells SAC	H8210 Calcareous rocky slopes with chasmophytic vegetation	no	no	no	no	no	no	no	No adverse effect expected.
Lake District High Fells SAC	H8220 Siliceous rocky slopes with chasmophytic vegetation	no	no	no	no	no	no	no	No adverse effect expected.
Lake District High Fells SAC	S1393 Slender green feather-moss, Drepanocladus vernicosus	no	no	no	no	no	no	no	No adverse effect expected.
Lake District High Fells SAC	H9140 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	No effect from the measures utilised.
Lakenheath Pools Fen SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lakenheath Pools Fen SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lakenheath Pools Fen SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lakenheath Warren SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Lakenheath Warren SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Lakenheath Warren SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Lakenheath Warren SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Lakenheath Warren SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Lakenheath Warren SSSI	Population of Schedule 8 plant - Artemisia campestris, Field Wormwood	no	no	no	no	no	no	no	No adverse effect expected.
Lakenheath Warren SSSI	Population of Schedule 8 plant - Himantoglossum hircinum, Lizard Orchid	no	no	no	no	no	no	no	No adverse effect expected.
Lakenheath Warren SSSI	Population of Schedule 8 plant - Veronica spicata, Spiked Speedwell	no	no	no	no	no	no	no	No adverse effect expected.
Lakenheath Warren SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lambert's Castle SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lambert's Castle SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lambert's Castle SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Lambert's Castle SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Lambert's Castle SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lambley River Shingles SSSI	Lowland calamarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Lambridge Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lambwath Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Lambwath Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lamonby Verges and Fields SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lamonby Verges and Fields SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Lampert Mosses SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Landford Bog SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Landford Bog SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Landford Heath SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Landford Heath SSSI	Lowland wet heath	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Landford Heath SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Landford Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Landguard Common SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Landguard Common SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lands End and Cape Bank SAC	H1170 Reefs	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Langcliff Cross Meadow SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Langdon Ridge SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Langdon Ridge SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Langdon Ridge SSSI	Population of Schedule 8 plant - Dianthus armeria, Deptford Pink	no	no	no	no	no	no	no	No adverse effect expected.
Langdon Ridge SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Langdon Ridge SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Langford Heathfield SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Langford Heathfield SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Langford Heathfield SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Langford Meadow SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Langham Pond SSSI	Ponds	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Langham Pond SSSI	Standing waters	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Langham Pond SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Langley Wood and Homan's Copse SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Langley Wood and Homan's Copse SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Langley Wood and Homan's Copse SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Langley Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Langley's Lane Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Langley's Lane Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Langmead and Weston Level SSSI	Ditches	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Langmead and Weston Level SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lang's Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Langstone Harbour SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Langstone Harbour SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Langstone Harbour SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Langstone Harbour SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Langtoft Gravel Pits SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Langtoft Gravel Pits SSSI	Standing waters	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lardon Chase SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Lardon Chase SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Lark Wood SSSI	Nationally scarce plant - Daphne mezereum, Mezerium	no	no	no	no	no	no	no	No adverse effect expected.
Larkey Valley Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Larkey Valley Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lathkill Dale SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lathkill Dale SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lathkill Dale SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lathkill Dale SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Calcareous scree (OV38-41)	no	no	no	no	no	no	no	No adverse effect expected.

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Lathkill Dale SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Lowland neutral grassland (MG2)	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Population of RDB plant - Polemonium caeruleum, Jacob's-ladder	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lathkill Dale SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Laughton Common SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Laughton Common SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Laughton Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Launde Big Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Laure Farm Meadow St. James South Elmham SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lavington Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Laxton Sykes SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lazonby Fell SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Lazy Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Lea & Pagets Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lea & Pagets Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lea Marsh SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Leck Beck Head Catchment Area SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leck Beck Head Catchment Area SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Leck Beck Head Catchment Area SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Leckhampton Hill and Charlton Kings Common SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Leckhampton Hill and Charlton Kings Common SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Leckhampton Hill and Charlton Kings Common SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lee Farm Meadow, Tideswell SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Leeds - Liverpool Canal SSSI	Canals	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leeds - Liverpool Canal SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leek Moors SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leek Moors SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leek Moors SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leek Moors SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leek Moors SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leek Moors SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leek Moors SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leek Moors SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Leek Moors SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Leek Moors SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Leek Moors SSSI	Population of declining plant species and species at the edge of their range - Andromeda polifolia, Bog-Rosemary	no	no	no	no	no	no	no	No adverse effect expected.
Leek Moors SSSI	Population of declining plant species and species at the edge of their range - Rubus chamaemorus, Cloudberry	no	no	no	no	no	no	no	No adverse effect expected.
Leek Moors SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Leek Moors SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Leek Moors SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Leek Moors SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lee-on-The Solent to Itchen Estuary SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Leigh Brook Valley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Leigh Brook Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Leighfield Forest SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Leighfield Forest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Leighton Moss SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leiston - Aldeburgh SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leiston - Aldeburgh SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leiston - Aldeburgh SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leiston - Aldeburgh SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Leiston - Aldeburgh SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Leiston - Aldeburgh SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Leiston - Aldeburgh SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Leith Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Leith Hill SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Len Pastures, Crackpot SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Len Pastures, Crackpot SSSI	Population of declining plant species and species at the edge of their range - Platanthera chlorantha, Greater Butterfly-Orchid	no	no	no	no	no	no	no	No adverse effect expected.
Leven Canal SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Levin Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Levin Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Levin Down SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Lewes Brooks SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lewes Downs SAC	H6211 Dry grasslands and scrubland facies: important orchid sites	no	no	no	no	no	no	no	No adverse effect expected.
Lewes Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Lewes Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Lewes Downs SSSI	Population of Schedule 8 plant - Ophrys sphegodes, Early Spider-orchid	no	no	no	no	no	no	no	No adverse effect expected.
Lewes Downs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Leyburn Glebe SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Leziate, Sugar and Derby Fens SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leziate, Sugar and Derby Fens SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Leziate, Sugar and Derby Fens SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Leziate, Sugar and Derby Fens SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Limpenhoe Meadows SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Limpenhoe Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Limpenhoe Meadows SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lin Can Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lin Can Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Linbrigg SSSI	Population of RDB plant - Polemonium caeruleum, Jacob's-ladder	no	no	no	no	no	no	no	No adverse effect expected.
Linbrigg SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Linby Quarries SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Linby Quarries SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lincegrove and Hackett's Marshes SSSI	SM4-2B - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lindisfarne SSSI	Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lindisfarne SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lindisfarne SSSI	Sand dune: strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lindisfarne SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Lindisfarne SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Lindisfarne SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Lindisfarne SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lindow Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lindow Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Lindrick Golf Course SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Lindrick Golf Course SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lineage Wood & Railway Track, Long Melford SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Lineage Wood & Railway Track, Long Melford SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lineage Wood & Railway Track, Long Melford SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lineage Wood & Railway Track, Long Melford SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lineover Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ling Gill SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Lingfield Cerns SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Lingfield Cerns SSSI	Population of RDB plant - Carex vulpina, True Fox-sedge	no	no	no	no	no	no	no	No adverse effect expected.
Lingwood Meadows, Earl Stonham SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Limmer Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Linton Common SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Linton Common SSSI	Population of Schedule 8 plant - Orobanche reticulata, Thistle Broomrape	no	no	no	no	no	no	no	No adverse effect expected.
Linwood Warren SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.

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Linwood Warren SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Linwood Warren SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lions Hill SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Little Asby Inrakes and Outrakes SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Little Asby Inrakes and Outrakes SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Little Blakenham Pit SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Little Blakenham Pit SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Little Budworth Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Little Byefields Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Little Catworth Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Little Grubbins Meadow SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Little Haldon Heaths SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Little Haldon Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Little Hallingbury Marsh SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Little Heath, Barnham SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Little Heath, Barnham SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Little Heath, Barnham SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Little Langdale Tarn SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Little Langdale Tarn SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Little Langdale Tarn SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Little Langdale Tarn SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Little Langdale Tarn SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Little Paxton Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Little Royal Farm Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Little Scrubbs Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Little Tew Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Littlebeck Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Littlemarsh Common SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Littleworth Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Littleworth Common SSSI	Population of Schedule 8 plant - Damasonium alisma, Starfruit	no	no	no	no	no	no	no	No adverse effect expected.
Littleworth Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lizard Point SAC	H1170 Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Llanymynech and Llynchys Hills SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Llanymynech and Llynchys Hills SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Llanymynech and Llynchys Hills SSSI	Population of RDB plant - Sorbus anglica, Whitebeam	no	no	no	no	no	no	no	No adverse effect expected.
L-Moor, Shepreth SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfinge fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
L-Moor, Shepreth SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Lobbington Hall Farm Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lockington Marshes SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lockington Marshes SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Locks Farm Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lodge Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Lodge Hill SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Lodge Wood & Sandford Mill SSSI	Population of RDB plant - Leucocjum aestivum, Summer Snowflake	no	no	no	no	no	no	no	No adverse effect expected.
Lodge Wood & Sandford Mill SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lodore - Troutdale Woods SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lodore - Troutdale Woods SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Lodore - Troutdale Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Lodore - Troutdale Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Loe Pool SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Loe Pool SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Loe Pool SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Loggans Moor SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Loggans Moor SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
London Road Industrial Estate, Brandon SSSI	Population of Schedule 8 plant - Artemisia campestris, Field Wormwood	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale & Gratton Dale SSSI	Lowland wetland including basin fen, floodplain fen, waterfinge fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Long Dale & Gratton Dale SSSI	Lowland calamarianian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale & Gratton Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale & Gratton Dale SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale & Gratton Dale SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale & Gratton Dale SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale & Gratton Dale SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale & Gratton Dale SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale & Gratton Dale SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Long Dale, Hartington SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale, Hartington SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale, Hartington SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale, Hartington SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale, Hartington SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dale, Hartington SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dole Wood and Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Long Dole Wood and Meadows SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Long Dole Wood and Meadows SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Long Herdon Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Long Itchington & Ufton Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Long Knoll SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Long Knoll SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Long Lye Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Long Lye SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Long Lye SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Long Lye SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Long Lye SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Long Meadow, Thorn SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Long Meadow, Thorn SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Long Mynd SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Long Mynd SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Long Mynd SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Long Mynd SSSI	Soakaway and sump (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Long Mynd SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Long Mynd SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Long Mynd SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Long Mynd SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Long Mynd SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Longhorsley Moor SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Longleat Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Longleat Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Longmoor Bog SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Longmoor Bog SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Longmoor Bog SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Longleddale Woods SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Longleddale Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Longstone Moor SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Longstone Moor SSSI	Lowland calamarianian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Longstone Moor SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Longstone Moor SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Longstone Moor SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Longstone Moor SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Longworth Clough SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Longworth Clough SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Longworth Clough SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Loosehanger Copse and Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Loosehanger Copse and Meadows SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Loosehanger Copse and Meadows SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lord Stubbins Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lord's Well Field SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Lord's Well Field SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Lord's Well Field SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.

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Lord's Well Field SSSI	Population of RDB plant - Silene otites, Spanish Catchfly	no	no	no	no	no	no	no	No adverse effect expected.
Lord's Well Field SSSI	Population of Schedule 8 plant - Scleranthus perennis, Perennial Knawel	no	no	no	no	no	no	no	No adverse effect expected.
Lord's Wood and Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lord's Wood and Pasture SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Lord's Wood Meadows SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lord's Wood Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lord's Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lorton SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lorton SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Loughborough Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Loughrigg Fell Flushes SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Loughrigg Fell Flushes SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Loughrigg Fell Flushes SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lount Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lovely Seat - Stainton Moor SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lovely Seat - Stainton Moor SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Lovely Seat - Stainton Moor SSSI	Lowland calamariar grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Lovely Seat - Stainton Moor SSSI	Population of declining plant species and species at the edge of their range - Festuca vivipara, Viviparous Fescue	no	no	no	no	no	no	no	No adverse effect expected.
Lovely Seat - Stainton Moor SSSI	Population of declining plant species and species at the edge of their range - Rubus chamaemorus, Cloudberry	no	no	no	no	no	no	no	No adverse effect expected.
Lovely Seat - Stainton Moor SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Lovely Seat - Stainton Moor SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lovely Seat - Stainton Moor SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Low Beckside Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Low Church Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Low Church Moss SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Low Church Moss SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Low Church Moss SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Low Gill Moor Wetlands SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Low Gill Moor Wetlands SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Low Gill Moor Wetlands SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Low Pasture SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Low Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Low Redford Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Low Redford Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Low Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Low Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Low Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lower Bostraze & Leswidan SAC	S1390 Western rustwort, Marsupella profunda	no	no	no	no	no	no	no	No adverse effect expected.
Lower Bostraze and Leswidan SSSI	Population of Schedule 8 liverwort - Marsupella profunda, Western Rustwort	no	no	no	no	no	no	no	No adverse effect expected.
Lower Coombe and Ferne Brook Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lower Coombe and Ferne Brook Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Coombe and Ferne Brook Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Derwent Meadows SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Derwent Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Derwent Valley SAC	H6510 Lowland hay meadows (A. pratensis, S. officinalis)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Derwent Valley SAC	H91E0 Alluvial woods with A. glutinosa, F. excelsior	no	no	no	no	no	no	no	No effect from the measures utilised.
Lower Fal & Helford Intertidal SSSI	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lower Fal & Helford Intertidal SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lower Hollins SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Moors (St. Mary's) SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lower Peaslows Farm Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Red Lees Pasture SSSI	Juncus effusus/acutiflorus - Gallium palustre rush pasture (M23)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lower Red Lees Pasture SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Red Lees Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Saleway Farm Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Swaledale Woods and Grasslands SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Swaledale Woods and Grasslands SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Swaledale Woods and Grasslands SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Swaledale Woods and Grasslands SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lower Swaledale Woods and Grasslands SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lower Swaledale Woods and Grasslands SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Lower Swaledale Woods and Grasslands SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Lower Swaledale Woods and Grasslands SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lower Test Valley SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lower Test Valley SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lower Test Valley SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lower Wood, Ashwellthorpe SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lower Woodford Water Meadows SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lower Woodford Water Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Woods SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Lower Woods SSSI	Population of Schedule 8 plant - Ranunculus ophioglossifolius, Adder's Tongue Spearwort	no	no	no	no	no	no	no	No adverse effect expected.
Lower Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lower Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lower Wye Gorge SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lower Wye Gorge SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lower Wye Gorge SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Loxley Church Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Loynton Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Loynton Moss SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ludderburn and Candlestick Mires SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ludderburn and Candlestick Mires SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ludderburn and Candlestick Mires SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ludderburn and Candlestick Mires SSSI	Soakaway and sump (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ludderburn and Candlestick Mires SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ludham - Potter Heigham Marshes SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ludham - Potter Heigham Marshes SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ludham - Potter Heigham Marshes SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ludham - Potter Heigham Marshes SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ludham - Potter Heigham Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Luffenham Heath Golf Course SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Luffenham Heath Golf Course SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Luffenham Heath Golf Course SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Lugg and Hampton Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Lugg and Hampton Meadows SSSI	Nationally scarce plant - Oenanthe silaifolia, Narrow-leaved Water-dropwort	no	no	no	no	no	no	no	No adverse effect expected.
Lugg and Hampton Meadows SSSI	Population of declining plant species and species at the edge of their range - Myosurus minimus, Mouse-tail	no	no	no	no	no	no	no	No adverse effect expected.
Lugg Meadows SSSI (Archived)	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Lullington Heath SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Lullington Heath SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Lullington Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Lulworth Park & Lake SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lulworth Park & Lake SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lulworth Park & Lake SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lulworth Park & Lake SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lulworth Park & Lake SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lulworth Park & Lake SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Lundy SAC	H1110 Sandbanks which are slightly covered by sea water all the time	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lundy SAC	H1170 Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lundy SAC	H8330 Submerged or partially submerged sea caves	no	no	no	no	no	no	no	No adverse effect expected.
Lundy SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Lundy SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lune Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lune Estuary SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lune Estuary SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Lune Forest SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lune Forest SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Lune Forest SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Lune Forest SSSI	Population of Schedule 8 plant - Gentiana verna, Spring Gentian	no	no	no	no	no	no	no	No adverse effect expected.

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Lune Forest SSSI	Subalpine dwarf-shrub heath										No adverse effect expected.
Luscombe Valley SSSI	Lowland wet heath										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Luscombe Valley SSSI	Raised bog (lowland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Luscombe Valley SSSI	Lowland dry acid grassland (U1b,c,d,f)										No adverse effect expected.
Luscombe Valley SSSI	Lowland dry heath										No adverse effect expected.
Lydden & Temple Ewell Downs SAC	H6211 Dry grasslands and scrubland facies: important orchid sites										No adverse effect expected.
Lydden and Temple Ewell Downs SSSI	Lowland calcareous grassland (CG3-5)										No adverse effect expected.
Lydden and Temple Ewell Downs SSSI	Vascular plant assemblage										No adverse effect expected.
Lydebrook Dingle SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
Lydebrook Dingle SSSI	Wet woodland										No effect from the measures utilised.
Lydford Gorge SSSI	Upland oakwood										No effect from the measures utilised.
Lydlinch Common & Stock Wood SSSI (Archived)	H6410 Molinia meadows on calcareous, peat or clay-silt soil										No adverse effect expected.
Lye Heath Marsh SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lye Heath Marsh SSSI	Spring/flush fen (lowland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lye Heath Marsh SSSI	Lowland neutral grassland (MG5)										No adverse effect expected.
Lye Valley SSSI	Valley fen (lowland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lyme Bay and Torbay SAC	H1170 Reefs										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lyme Bay and Torbay SAC	H8330 Submerged or partially submerged sea caves										No adverse effect expected.
Lymington River Reedbeds SSSI	Floodplain fen (lowland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lymington River Reedbeds SSSI	Lowland wet neutral grassland (MG11, MG13)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lymington River Reedbeds SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lymington River Reedbeds SSSI	Wet woodland										No effect from the measures utilised.
Lymington River SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lymington River SSSI	Rivers and Streams										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lymington River SSSI	Lowland neutral grassland (MG5)										No adverse effect expected.
Lymington River SSSI	Wet woodland										No effect from the measures utilised.
Lympne Escarpment SSSI	Spring/flush fen (lowland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lympne Escarpment SSSI	Lowland calcareous grassland (CG3-5)										No adverse effect expected.
Lympne Escarpment SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
Lymworthy Meadows SSSI	Floodplain fen (lowland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lymworthy Meadows SSSI	Lowland mire grassland and rush pasture										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lyne Woods SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lyne Woods SSSI	Bryophyte assemblage										No adverse effect expected.
Lyne Woods SSSI	Lichen assemblage										No adverse effect expected.
Lyne Woods SSSI	Upland mixed ashwoods										No effect from the measures utilised.
Lyne Woods SSSI	Upland oakwood										No effect from the measures utilised.
Lyne Woods SSSI	Wet woodland										No effect from the measures utilised.
Lynher Estuary SSSI	Littoral sediment										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lynher Estuary SSSI	SM4-28 - Saltmarsh										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lynher Estuary SSSI	Nationally scarce plant - <i>Alopecurus bulbosus</i> , Bulbous Foxtail										No adverse effect expected.
Lynher Estuary SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
Lynsore Bottom SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
Lyscombe and Highdon SSSI	Lowland calcareous grassland (CG2)										No adverse effect expected.
Lyscombe and Highdon SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
Lytham St. Anne's Dunes SSSI	Humid dune slacks										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lytham St. Anne's Dunes SSSI	Sand dune: strandline, embryo and mobile dunes (SD1-6)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Lytham St. Anne's Dunes SSSI	Declining species and species at the edge of their range - <i>Sagina nodosa</i> , Knotted pearlwort										No adverse effect expected.
Lytham St. Anne's Dunes SSSI	Fixed dune grassland										No adverse effect expected.
Lytham St. Anne's Dunes SSSI	Nationally scarce plant - <i>Vulpia fasciculata</i> , Dune Fescue										No adverse effect expected.
Lytham St. Anne's Dunes SSSI	Population of declining plant species and species at the edge of their range - <i>Carex oederi</i> , Small-Fruited Yellow Sedge										No adverse effect expected.
Lytham St. Anne's Dunes SSSI	Population of declining plant species and species at the edge of their range - <i>Eryngium maritimum</i> , Sea Holly										No adverse effect expected.
Lytham St. Anne's Dunes SSSI	Population of declining plant species and species at the edge of their range - <i>Orobancha minor</i> , Common Broomrape										No adverse effect expected.
Lytham St. Anne's Dunes SSSI	Population of declining plant species and species at the edge of their range - <i>Parentucella viscosa</i> , Yellow Bartsia										No adverse effect expected.
Lytham St. Anne's Dunes SSSI	Vascular plant assemblage										No adverse effect expected.
Madams Wood SSSI	Lowland neutral grassland (MG5)										No adverse effect expected.
Madams Wood SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
Madams Wood SSSI	Wet woodland										No effect from the measures utilised.
Madbanks and Ledsham Banks SSSI	Lowland calcareous grassland (CG3-5)										No adverse effect expected.
Madingley Wood SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
Maer Pool SSSI	Eutrophic lakes										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Maer Pool SSSI	Standing waters										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Maggie Bottom SSSI	Lowland calcareous grassland (CG3-5)										No adverse effect expected.
Maggie Bottom SSSI	Vascular plant assemblage										No adverse effect expected.
Maggie Bottom SSSI	Lowland beech and yew woodland										No effect from the measures utilised.
Maggie Bottom SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
Maiden Down SSSI	Lowland dry heath										No adverse effect expected.
Maidscross Hill SSSI	Fixed dune grassland										No adverse effect expected.
Maidscross Hill SSSI	Lowland calcareous grassland (CG7)										No adverse effect expected.
Maidscross Hill SSSI	Lowland dry acid grassland (U1b,c,d,f)										No adverse effect expected.
Maidscross Hill SSSI	Population of Schedule 8 plant - <i>Himantoglossum hircinum</i> , Lizard Orchid										No adverse effect expected.
Maidscross Hill SSSI	Vascular plant assemblage										No adverse effect expected.
Mains Wood SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
Major Farm, Braiseworth SSSI	Lowland neutral grassland (MG5)										No adverse effect expected.
Malham-Arncliffe (Cool Pasture) SSSI	Calcareous grassland (upland)										No adverse effect expected.
Malham-Arncliffe SSSI	Alkaline fen (upland, excluding alpine flushes)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Malham-Arncliffe SSSI	H7220 Petrifying springs with tufa formation (Cratoneurion)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Malham-Arncliffe SSSI	H7230 Alkaline fens										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Malham-Arncliffe SSSI	Mesotrophic lakes										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Malham-Arncliffe SSSI	Mire grasslands and rush pastures (upland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Malham-Arncliffe SSSI	Raised bog (lowland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Malham-Arncliffe SSSI	Rivers and Streams										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Malham-Arncliffe SSSI	Standing waters										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Malham-Arncliffe SSSI	Calaminarian grassland and serpentine heath (upland)										No adverse effect expected.
Malham-Arncliffe SSSI	Calcareous grassland (upland)										No adverse effect expected.
Malham-Arncliffe SSSI	Calcareous rocky slope (OV39-40)										No adverse effect expected.
Malham-Arncliffe SSSI	H6130 Calaminarian grasslands of the <i>Violetalia calaminariae</i>										No adverse effect expected.
Malham-Arncliffe SSSI	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates ( <i>Festuco-Brometalia</i> ), (note that this includes the priority feature important orchid rich sites)"										No adverse effect expected.
Malham-Arncliffe SSSI	H8240 Limestone pavements										No adverse effect expected.
Malham-Arncliffe SSSI	Limestone pavement										No adverse effect expected.
Malham-Arncliffe SSSI	Lowland calaminarian grasslands (OV37)										No adverse effect expected.
Malham-Arncliffe SSSI	Lowland calcareous grassland (CG9)										No adverse effect expected.
Malham-Arncliffe SSSI	Lowland neutral grassland (MG5)										No adverse effect expected.
Malham-Arncliffe SSSI	Vascular plant assemblage										No adverse effect expected.
Malham-Arncliffe SSSI	Upland mixed ashwoods										No effect from the measures utilised.
Mallerstang-Swaledale Head SSSI	Alkaline fen (upland, excluding alpine flushes)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mallerstang-Swaledale Head SSSI	Blanket bog and valley bog (upland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mallerstang-Swaledale Head SSSI	Alpine dwarf shrub heath										No adverse effect expected.
Mallerstang-Swaledale Head SSSI	Calcareous grassland (upland)										No adverse effect expected.
Mallerstang-Swaledale Head SSSI	Subalpine dwarf-shrub heath										No adverse effect expected.
Mallerstang-Swaledale Head SSSI	Upland neutral grassland (MG8)										No adverse effect expected.
Mallerstang-Swaledale Head SSSI	Vascular plant assemblage										No adverse effect expected.
Malpas Estuary SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
Maltby Low Common SSSI	Lowland calcareous grassland (CG3-5)										No adverse effect expected.
Maltby Low Common SSSI	Lowland dry acid grassland (U4)										No adverse effect expected.
Maltby Low Common SSSI	Lowland neutral grassland (MG5)										No adverse effect expected.
Malthouse Farm Meadows SSSI	Lowland neutral grassland (MG5)										No adverse effect expected.
Malvern Common SSSI	<i>Juncus effusus/acetiflorus</i> - <i>Galium palustre</i> rush pasture (M23)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Malvern Common SSSI	Lowland neutral grassland (MG5)										No adverse effect expected.
Mambury and Stowford Moors SSSI	Lowland mire grassland and rush pasture										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mambury and Stowford Moors SSSI	Lowland wet heath										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mambury and Stowford Moors SSSI	Valley fen (lowland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Manchester Mosses SAC	H7120 Degraded raised bogs (still capable of natural regeneration)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mantles Heath SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
Manton and Twigmoor SSSI	Lowland mire grassland and rush pasture										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Manton and Twigmoor SSSI	Lowland dry acid grassland (U1a)										No adverse effect expected.
Manton and Twigmoor SSSI	Lowland dry acid grassland (U1b,c,d,f)										No adverse effect expected.
Manton and Twigmoor SSSI	Lowland dry acid grassland (U1e)										No adverse effect expected.

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Mersey Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mersey Estuary SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mersey Estuary SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mersey Narrows SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mersey Narrows SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mersey Narrows SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Merthen Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Merthen Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Merthen Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Messingham Heath SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Messingham Heath SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Messingham Heath SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Messingham Sand Quarry SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Messingham Sand Quarry SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Messingham Sand Quarry SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Messingham Sand Quarry SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Metfield Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Micheldever Spoil Heaps SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Micheldever Spoil Heaps SSSI	Population of Schedule 8 plant - Teucrium botrys, Cut-leaved Germander	no	no	no	no	no	no	no	No adverse effect expected.
Micheldever Spoil Heaps SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Mickfield Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Mickfield Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Mickfield Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Mickleton Ings SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mickleton Ings SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mid Colne Valley SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Mid Cornwall Moors SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mid Cornwall Moors SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mid Cornwall Moors SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mid Cornwall Moors SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mid Cornwall Moors SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Mid Cornwall Moors SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Mid Cornwall Moors SSSI	Nationally scarce plant - Illecebrum verticillatum, Coral Necklace	no	no	no	no	no	no	no	No adverse effect expected.
Mid Cornwall Moors SSSI	Population of declining plant species and species at the edge of their range - Baldellia ranunculoides, Lesser Water-plantain	no	no	no	no	no	no	no	No adverse effect expected.
Mid Cornwall Moors SSSI	Population of declining plant species and species at the edge of their range - Centunculus minimus, Chaffweed	no	no	no	no	no	no	no	No adverse effect expected.
Mid Cornwall Moors SSSI	Population of declining plant species and species at the edge of their range - Chamaemelum nobile, Chamomile	no	no	no	no	no	no	no	No adverse effect expected.
Mid Cornwall Moors SSSI	Population of declining plant species and species at the edge of their range - Platanthera bifolia, Lesser Butterfly-orchid	no	no	no	no	no	no	no	No adverse effect expected.
Mid Cornwall Moors SSSI	Population of declining plant species and species at the edge of their range - Radiola linoides, Allseed	no	no	no	no	no	no	no	No adverse effect expected.
Mid Cornwall Moors SSSI	Population of RDB plant - Euphrasia vigursii, Eyebright	no	no	no	no	no	no	no	No adverse effect expected.
Mid Cornwall Moors SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Mid Cornwall Moors SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Mid Cornwall Moors SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Mid Cornwall Moors SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Mid Cornwall Moors SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Middle Barton Fen SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Middle Crossthalwaite SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Middle Crossthalwaite SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Middle Crossthalwaite SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Middle Harling Fen SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Middle Harling Fen SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Middle Hope SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Middle Hope SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Middle Hope SSSI	Population of RDB plant - Trinia glauca, Honewort	no	no	no	no	no	no	no	No adverse effect expected.
Middle Side & Stonyhill Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Middle Wood, Offton SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Middlebarrow SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Middlebarrow SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Middlebarrow SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Middlebarrow SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Middleseugh Woods and Pastures SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Middleseugh Woods and Pastures SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Middleseugh Woods and Pastures SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Middleton Quarry SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Midford Valley Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Midger SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Midger SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Midger SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Midger SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Midsummer Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Milden Thicks SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Milkingstead Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Mill and Whiskershiel Burns SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mill and Whiskershiel Burns SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mill and Whiskershiel Burns SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Mill and Whiskershiel Burns SSSI	Nationally scarce plant - Sesleria caerulea, Blue Moor-grass	no	no	no	no	no	no	no	No adverse effect expected.
Mill Crook SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Mill Holme Meadow, Thwaite SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Mill Meadows, Billericay SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Millfield Verges SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Millfield Verges SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Millfield Verges SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Millfield Wood SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Millfield Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Millington Wood and Pastures SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Millington Wood and Pastures SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Millington Wood and Pastures SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Mills Rocks SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Milton Gate Marsh SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Milton Gate Marsh SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Milton Gate Marsh SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Minchinhampton Common SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Minchinhampton Common SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Minsmere to Walberswick Heaths & Marshes SAC	H1210 Annual vegetation of drift lines	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Minsmere to Walberswick Heaths & Marshes SAC	H1220 Perennial vegetation of stony banks	no	no	no	no	no	no	no	No adverse effect expected.
Minsmere to Walberswick Heaths & Marshes SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Minsmere-Walberswick Heaths and Marshes SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Minsmere-Walberswick Heaths and Marshes SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Minsmere-Walberswick Heaths and Marshes SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Minsmere-Walberswick Heaths and Marshes SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Minsmere-Walberswick Heaths and Marshes SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Minsmere-Walberswick Heaths and Marshes SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Minsmere-Walberswick Heaths and Marshes SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Minsmere-Walberswick Heaths and Marshes SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Minsmere-Walberswick Heaths and Marshes SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Minsmere-Walberswick Heaths and Marshes SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Minsmere-Walberswick Heaths and Marshes SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Minsmere-Walberswick Heaths and Marshes SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Minsmere-Walberswick Heaths and Marshes SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Minsmere-Walberswick Heaths and Marshes SSSI	Population of Schedule 8 plant - Filago lutescens, Red-tipped Cudweed	no	no	no	no	no	no	no	No adverse effect expected.
Minsmere-Walberswick Heaths and Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Minsmere-Walberswick Heaths and Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Minsterley Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Misson Line Bank SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Misson Line Bank SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Misson Line Bank SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Misson Line Bank SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Misson Training Area SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.

Misson Training Area SSSI	Wet woodland	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Misterton Marshes SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Misterton Marshes SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Misterton Marshes SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Miterdale Head Wood SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Miterdale Head Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Moat Farm Meadows, Otley SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moat Farm Meadows, Otley SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moat Farm Meadows, Otley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moccas Park SSSI	Standing waters	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moccas Park SSSI	Upland oakwood	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Mole Gap to Reigate Escarpment SAC	H4030 European dry heaths	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SAC	H5110 Stable steppe formation with B. sempervirens on rock slopes	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)*"	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SAC	H6211 Dry grasslands and scrubland facies: important orchid sites	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SAC	H9130 Asperulo-Fagetum beech forests	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Mole Gap to Reigate Escarpment SAC	H91J0 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Mole Gap to Reigate Escarpment SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SSSI	Population of Schedule 8 plant - Damasonium alisma, Starfruit	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SSSI	Scrub	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Mole Gap to Reigate Escarpment SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Mole Gap to Reigate Escarpment SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Mollen Woods SSSI	Wet woodland	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Monewden Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk Wood - 1001125 SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk Wood - 1001125 SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Monk Wood SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk Wood SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Monk Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Monk's Dale SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Monk's Dale SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Monk's Dale SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk's Dale SSSI	Calcareous rocky slope (OV39-40)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk's Dale SSSI	Calcareous scree (OV38-41)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk's Dale SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk's Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk's Dale SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk's Dale SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk's Dale SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk's Dale SSSI	Nationally scarce plant - Potentilla tabernaemontani, Spring Cinquefoil	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk's Dale SSSI	Scrub	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk's Dale SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monk's Dale SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Monk's Wood and The Odd Quarter SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Monkspath Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monkswood Valley SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monkswood Valley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Monkswood Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Monkswood Green SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Montgomery Canal, Aston Locks - Keeper's Bridge SSSI	Canals	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Montgomery Canal, Aston Locks - Keeper's Bridge SSSI	Standing waters	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moor Closes SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moor Closes SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor Closes SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor Closes SSSI	Population of RDB plant - Armeria maritima ssp. elongata, Thrift	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor Farm SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moor Farm SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor Farm SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor Hall Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor Hall Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale NNR	Alpine flush	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moor House-Upper Teesdale NNR	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moor House-Upper Teesdale NNR	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale NNR	Upland mixed ashwoods	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Moor House-Upper Teesdale SAC	H3140 Hard oligo-mesotrophic waters with benthic veg of Chara spp.	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moor House-Upper Teesdale SAC	H6430 Hydrophilous tall herb fringe communities of uplands	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moor House-Upper Teesdale SAC	H7130 Blanket bog	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moor House-Upper Teesdale SAC	H7220 Petrifying springs with tufa formation (Cratoneurion)	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moor House-Upper Teesdale SAC	H7230 Alkaline fens	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moor House-Upper Teesdale SAC	H8110 Siliceous scree of the montane to snow levels (A. alpinae)	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moor House-Upper Teesdale SAC	H4030 European dry heaths	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H4060 Alpine and boreal heaths	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H5130 Juniperus communis formations on heaths or calc grasslands	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H6130 Calaminarian grasslands of the Violetalia calaminariae	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H6150 Siliceous alpine and boreal grasslands	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)*"	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H6410 Molinia meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H6520 Mountain hay meadows	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H7240 Alpine pioneer formations of Caricion bicoloris-atrofuscae	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H8120 Calcareous scree of the montane to alpine levels	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H8210 Calcareous rocky slopes with chasmophytic vegetation	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H8220 Siliceous rocky slopes with chasmophytic vegetation	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	H8240 Limestone pavements	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moor House-Upper Teesdale SAC	S1528 Marsh saxifrage, Saxifraga hirculus	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Moor Park SSSI	Wet woodland	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moored Common SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moored Common SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Moorgreen Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moorgreen Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moorgreen Meadows SSSI	Population of declining plant species and species at the edge of their range - Dactylorhiza purpurella, Northern marsh orchid (and hybrids)	no	no	no	no	no	no	no	no	no	no	No adverse effect expected.
Moorgreen Meadows SSSI	Wet woodland	no	no	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Moorhouse and Cross Fell SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moorhouse and Cross Fell SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moorhouse and Cross Fell SSSI	H7130											

Moors River System SSSI	River supporting habitat	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moors River System SSSI	Rivers and Streams	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moors River System SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Moors River System SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Moors River System SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Moorsley Banks SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Moorsley Banks SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Moorsley Banks SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Moorthwaite Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moorthwaite Moss SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moorthwaite Moss SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Morcombelake SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Morcombelake SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Morden Bog and Hyde Heath SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morden Bog and Hyde Heath SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morden Bog and Hyde Heath SSSI	Population of RDB plant - Erica ciliaris, Dorset Heath	no	no	no	no	no	no	no	No adverse effect expected.
Morden Bog and Hyde Heath SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Morden Bog and Hyde Heath SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Morecambe Bay Pavements SAC	H3140 Hard oligo-mesotrophic waters with benthic veg of Chara spp.	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay Pavements SAC	H7210 Calcareous fens with C. mariscus and species of C. davalliana	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay Pavements SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Morecambe Bay Pavements SAC	H5130 Juniperus communis formations on heaths or calc grasslands	no	no	no	no	no	no	no	No adverse effect expected.
Morecambe Bay Pavements SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites")	no	no	no	no	no	no	no	No adverse effect expected.
Morecambe Bay Pavements SAC	H8240 Limestone pavements	no	no	no	no	no	no	no	No adverse effect expected.
Morecambe Bay Pavements SAC	H9180 Tilio-Acerion forests of slopes, screes and ravines	no	no	no	no	no	no	no	No effect from the measures utilised.
Morecambe Bay Pavements SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	No effect from the measures utilised.
Morecambe Bay Pavements SAC	H91J0 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	No effect from the measures utilised.
Morecambe Bay SAC	H1110 Sandbanks which are slightly covered by sea water all the time	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H1130 Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H1140 Mudflats and sandflats not covered by seawater at low tide	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H1150 Coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H1160 Large shallow inlets and bays	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H1170 Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H1310 Salicornia and other annuals colonising mud and sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H1330 Atlantic salt meadows (Glauco-Puccinellietalia maritima)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H2110 Embryonic shifting dunes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H2120 Shifting dunes along the shoreline with Ammophila arenaria ("White dunes")	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H2130 Fixed dunes with herbaceous vegetation ("Grey dunes")	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H2150 Atlantic decalcified fixed dunes (Calluno-Ulicetea)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H2190 Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SAC	H2120 Perennial vegetation of stony banks	no	no	no	no	no	no	no	No adverse effect expected.
Morecambe Bay SAC	H2170 Dunes with Salix repens ssp. argentea (Salicoin arenaria)	no	no	no	no	no	no	no	No adverse effect expected.
Morecambe Bay SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SSSI	SM4-2B - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morecambe Bay SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Morgan's Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Morgan's Hill SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Morley Brick Pits SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morley Brick Pits SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morley Brick Pits SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morley Brick Pits SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Morte Point SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Morton Pool and Pasture SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morton Pool and Pasture SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morton Pool and Pasture SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morton Pool and Pasture SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Morton Pool and Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Morton Pool and Pasture SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Moseley Common, Pembridge SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moss Carr SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moss Carr SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moss Carr SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moss Carr SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moss Carr SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moss Carr SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Moss Valley Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Moss Valley Meadows SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Moss Valley SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Moss Valley SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Moss Valley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Moss Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Moss Valley Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Moss Valley Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Mottey Meadows SAC	H6510 Lowland hay meadows (A. pratensis, S. officinalis)	no	no	no	no	no	no	no	No adverse effect expected.
Mottey Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Mottey Meadows SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Mottistone Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Mottistone Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Mottistone Down SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Mottistone Down SSSI	Population of Schedule 8 plant - Gentiana anglica, Early Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Moulsford Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Mount Pleasant SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Mounts Bay MCZ	High energy infralittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mounts Bay MCZ	High energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mounts Bay MCZ	Intertidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mounts Bay MCZ	Intertidal sand and muddy sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mounts Bay MCZ	Moderate energy infralittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mounts Bay MCZ	Moderate energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mounts Bay MCZ	Seagrass beds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Mounts Bay MCZ	Subtidal sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Muckton Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Muggleswick, Stanhope and Edmundbyers Commons and Blanchland Moor SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Muggleswick, Stanhope and Edmundbyers Commons and Blanchland Moor SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Muggleswick, Stanhope and Edmundbyers Commons and Blanchland Moor SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Muggleswick, Stanhope and Edmundbyers Commons and Blanchland Moor SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Muggleswick, Stanhope and Edmundbyers Commons and Blanchland Moor SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Muker Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Population of RDB plant - Asparagus prostratus, Wild Asparagus	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Population of RDB plant - Erica vagans, Cornish Heath	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Population of RDB plant - Genista pilosa, Hairy Greenweed	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Population of RDB plant - Herniaria ciliolata, Fringed Rupturewort	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Population of RDB plant - Hypochaeris maculata, Spotted Cat's-ear	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Population of RDB plant - Isoetes histrix, Land Quillwort	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Population of RDB plant - Juncus capitatus, Dwarf Rush	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Population of RDB plant - Trifolium bocconeii, Twin-headed Clover	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Population of RDB plant - Trifolium incarnatum, Long-headed Clover	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Population of RDB plant - Trifolium strictum, Upright Clover	no	no	no	no	no	no	no	No adverse effect expected.
Mullion Cliff to Predannack Cliff SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Mungrisdale Mires SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Murcott Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Murcott Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Murthwaite Park SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.

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Newtondale SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Newtondale SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Newtondale SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Newtondale SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Newtondale SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Newton-le-Willows Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Newtown Harbour SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Newtown Harbour SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Newtown Harbour SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Newtown Harbour SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Newtown Harbour SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Newtown Harbour SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Nichols Moss SSSI	H7110 Active raised bogs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Nichols Moss SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Nichols Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Nichols Moss SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Nichols Moss SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Nichols Moss SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Nicodemus Heights SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Nicodemus Heights SSSI	Population of Schedule 8 plant - Gentianella anglica, Early Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Nicodemus Heights SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Nine Holes Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Nine Spring Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Ninebanks River Shingle SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Noar Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Noar Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Noar Hill SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Noar Hill SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Noar Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Nob End SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Nob End SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Noddle End SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Noddle End SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Noddle End SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Norbury Meres SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Norbury Meres SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Norbury Meres SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Norbury Meres SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Norfolk Valley Fens SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Norfolk Valley Fens SAC	H7210 Calcareous fens with C. mariscus and species of C. davalliana	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Norfolk Valley Fens SAC	H7230 Alkaline fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Norfolk Valley Fens SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Norfolk Valley Fens SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)**	no	no	no	no	no	no	no	No adverse effect expected.
Norfolk Valley Fens SAC	H6410 Molinia meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	No adverse effect expected.
Norfolk Valley Fens SAC	H910 Alluvial woods with A. glutinosa, F. excelsior	no	no	no	no	no	no	no	No effect from the measures utilised.
Norley Copse and Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Norley Copse and Meadow SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Normanby Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Normanton Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Norsey Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
North Brewham Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
North Curry Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
North Dartmoor SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Dartmoor SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Dartmoor SSSI	Soakaway and sump (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Dartmoor SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Dartmoor SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Dartmoor SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
North Dartmoor SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
North Dartmoor SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
North Dartmoor SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
North Dartmoor SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
North Downs Woodlands SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)**	no	no	no	no	no	no	no	No adverse effect expected.
North Downs Woodlands SAC	H9130 Asperulo-Fagetum beech forests	no	no	no	no	no	no	no	No effect from the measures utilised.
North Downs Woodlands SAC	H91J0 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	No effect from the measures utilised.
North Exmoor SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Exmoor SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Exmoor SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Exmoor SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Exmoor SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
North Exmoor SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
North Exmoor SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
North Exmoor SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
North Exmoor SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
North Exmoor SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
North Killingholme Haven Pits SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Luffenham Quarry SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
North Meadow & Clattinger Farm SAC	H6510 Lowland hay meadows (A. pratensis, S. officinalis)	no	no	no	no	no	no	no	No adverse effect expected.
North Meadow, Cricklade SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
North Meadow, Cricklade SSSI	Nationally scarce plant - Fritillaria meleagris, Fritillary	no	no	no	no	no	no	no	No adverse effect expected.
North Moor SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Moor SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Moor SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
North Norfolk Coast SAC	H1150 Coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SAC	H2110 Embryonic shifting dunes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SAC	H2120 Shifting dunes along the shoreline with Ammophila arenaria ('White dunes')	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SAC	H2130 Fixed dunes with herbaceous vegetation ('Grey dunes')	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SAC	H2190 Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SAC	H1220 Perennial vegetation of stony banks	no	no	no	no	no	no	no	No adverse effect expected.
North Norfolk Coast SAC	H1420 Mediterranean and thermo-Atlantic halophilous scrubs (Sarcocornetea fruticos)	no	no	no	no	no	no	no	No adverse effect expected.
North Norfolk Coast SAC	S1395 Petalwort, Petalophyllum ralfsii	no	no	no	no	no	no	no	No adverse effect expected.
North Norfolk Coast SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SSSI	Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Norfolk Coast SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
North Norfolk Coast SSSI	Population of Schedule 8 plant - Gnaphalium luteoalbum, Jersey Cudweed	no	no	no	no	no	no	no	No adverse effect expected.
North Norfolk Coast SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
North Northumberland Dunes SAC	H2110 Embryonic shifting dunes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Northumberland Dunes SAC	H2120 Shifting dunes along the shoreline with Ammophila arenaria ('White dunes')	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Northumberland Dunes SAC	H2130 Fixed dunes with herbaceous vegetation ('Grey dunes')	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Northumberland Dunes SAC	H2190 Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Northumberland Dunes SAC	H2170 Dunes with Salix repens ssp. argentea (Salicion arenariae)	no	no	no	no	no	no	no	No adverse effect expected.
North Northumberland Dunes SAC	S1395 Petalwort, Petalophyllum ralfsii	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Dales Meadows SAC	H6410 Molinia meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Dales Meadows SAC	H6520 Mountain hay meadows	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Moors SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Pennine Moors SAC	H7130 Blanket bog	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Pennine Moors SAC	H7220 Petrifying springs with tufa formation (Cratoneurion)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Pennine Moors SAC	H7230 Alkaline fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Pennine Moors SAC	H8110 Siliceous scree of the montane to snow levels (A. alpinae)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.

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North Pennine Moors SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Moors SAC	H4060 Alpine and boreal heaths	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Moors SAC	H5130 Juniperus communis formations on heaths or calc grasslands	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Moors SAC	H6130 Calaminarian grasslands of the Violetalia calaminariae	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Moors SAC	H6150 Siliceous alpine and boreal grasslands	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Moors SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)"	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Moors SAC	H8210 Calcareous rocky slopes with chasmophytic vegetation	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Moors SAC	H8220 Siliceous rocky slopes with chasmophytic vegetation	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Moors SAC	S1528 Marsh saxifrage, Saxifraga hirculus	no	no	no	no	no	no	no	No adverse effect expected.
North Pennine Moors SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	No effect from the measures utilised.
North Solent SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Solent SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Solent SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Solent SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Solent SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Solent SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Solent SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Solent SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
North Solent SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
North Solent SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
North Solent SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
North Solent SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
North Solent SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
North Somerset & Mendip Bats SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)"	no	no	no	no	no	no	no	No adverse effect expected.
North Somerset & Mendip Bats SAC	H8310 Caves not open to the public	no	no	no	no	no	no	no	No adverse effect expected.
North Somerset & Mendip Bats SAC	H9180 Tilio-Acerion forests of slopes, screes and ravines	no	no	no	no	no	no	no	No effect from the measures utilised.
North Wirral Foreshore SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North Wirral Foreshore SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North York Moors SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North York Moors SAC	H7130 Blanket bog	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North York Moors SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
North York Moors SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North York Moors SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North York Moors SSSI	Juncus effusus/acutiflorus - Galium palustre rush pasture (M23)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North York Moors SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North York Moors SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North York Moors SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
North York Moors SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Northam Burrows SSSI	Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Northam Burrows SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Northam Burrows SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Northam Burrows SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Northam Burrows SSSI	Population of Schedule 8 plant - Teucrium scordium, Water Germander	no	no	no	no	no	no	no	No adverse effect expected.
Northam Burrows SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Northam Great Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Northpark Copse SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Northpark Copse SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Northpark Copse to Snapelands Copse SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Northwick Marsh SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Northwick Marsh SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Northwick Marsh SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Norton Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Norwood Bottoms SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Norwood Bottoms SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Nunn Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Nymet Barton Marsh SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Nymet Barton Marsh SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oak Field SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oak Mere SAC	H3110 Oligotrophic water contains few minerals of sandy plains	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oak Mere SAC	H7140 Transition mires and quaking bogs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oak Mere SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oak Mere SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oak Mere SSSI	Soakaway and sump (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oak Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oak Mere SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Oak Mere SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Oak Mere SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Oak Tree Farm Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Oak Tree Farm Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Oakers Bog SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oakers Bog SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oakers Bog SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Oakers Wood SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Oakers Wood SSSI	Nationally scarce plant - Pulmonaria longifolia, Narrow-leaved Lungwort	no	no	no	no	no	no	no	No adverse effect expected.
Oakers Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Oakhanger Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oakhanger Moss SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oakhanger Moss SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oakhanger Moss SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Oakhills Coppice SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Oakhills Coppice SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Oakland Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Oakley Pool SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oakley Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Occombe SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Occombe SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ockham and Wisley Commons SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ockham and Wisley Commons SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ockham and Wisley Commons SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ockham and Wisley Commons SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Oddy Hill and Tring Park SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Odell Great Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Odham Common with Bagwell Green and Shaw SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Odham Common with Bagwell Green and Shaw SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Odham Common with Bagwell Green and Shaw SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Odham Common with Bagwell Green and Shaw SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
Odham Common with Bagwell Green and Shaw SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Odham Common with Bagwell Green and Shaw SSSI	Lowland wood-pasture and parkland	no	no	no	no	no	no	no	No effect from the measures utilised.
Odstock Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Odstock Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Ogston Reservoir SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Okehampton Park Flush SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Okehampton Park Flush SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Olchon Farm Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Old Bodney Camp SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Old Bodney Camp SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Old Bodney Camp SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Old Buckenham Fen SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Old Buckenham Fen SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Old Buckenham Fen SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Old Burghclere Lime Quarry SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Old Copse, Beenham SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Old Copse, Beenham SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Old Park Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Old Rectory Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Old Rectory Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Old Rectory Meadows SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.

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Old River Bed, Shrewsbury SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Old River Dove, Marston On Dove SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Old River Dove, Marston On Dove SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Old River Dove, Marston On Dove SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Old River Severn, Upper Lode SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Old Sulehay Forest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Old Winchester Hill SSSI	Juniperus communis, Juniper	no	no	no	no	no	no	no	No adverse effect expected.
Old Winchester Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Old Winchester Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Old Winchester Hill SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Old Winchester Hill SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Oldbury and Seal Chart SSSI	Fungi assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Oldbury and Seal Chart SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
One Tree Hill and Bitchet Common SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
One Tree Hill and Bitchet Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Orchid Bank, Winslow Mill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Orfordness - Shingle Street SAC	H1150 Coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orfordness - Shingle Street SAC	H1210 Annual vegetation of drift lines	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orfordness - Shingle Street SAC	H1220 Perennial vegetation of stony banks	no	no	no	no	no	no	no	No adverse effect expected.
Oridge Street Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Orlestone Forest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Orston Plaster Pits SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Orston Plaster Pits SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Orton Moss SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Orton Moss SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Orton Pastures SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orton Pastures SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orton Pastures SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orton Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Orton Pastures SSSI	Population of RDB plant - Bartsia alpina, Alpine Bartsia	no	no	no	no	no	no	no	No adverse effect expected.
Orton Pastures SSSI	Population of RDB plant - Carex ornithopoda, Bird's-foot Sedge	no	no	no	no	no	no	no	No adverse effect expected.
Orton Pastures SSSI	Population of RDB plant - Polygala amarella, Dwarf Milkwort	no	no	no	no	no	no	no	No adverse effect expected.
Orton Pastures SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Orton Pit Archived SSSI (Archived)	H3140 Hard oligo-mesotrophic waters with benthic veg of Chara spp.	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orton Pit SSSI	H3140 Hard oligo-mesotrophic waters with benthic veg of Chara spp.	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orton Pit SSSI	Charophyte assemblage	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orton Pit SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orton Pit SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orton Pit SSSI	Population of Schedule 8 stonewort - Chara canescens, Bearded Stonewort	no	no	no	no	no	no	no	No adverse effect expected.
Orwell Clunch Pit SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Orwell Estuary SSSI	Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orwell Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Orwell Estuary SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Osebury Rock SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Oss Mere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oss Mere SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oss Mere SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oss Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oss Mere SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Otford to Shoreham Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Otford to Shoreham Downs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Otford to Shoreham Downs SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Otford to Shoreham Downs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Otford to Shoreham Downs SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Otmoor SSSI	Population of RDB plant - Carex filiformis, Downy-fruited Sedge	no	no	no	no	no	no	no	No adverse effect expected.
Otmoor SSSI	Population of RDB plant - Carex vulpina, True Fox-sedge	no	no	no	no	no	no	no	No adverse effect expected.
Otmoor SSSI	Population of Schedule 8 plant - Viola persicifolia, Fen Violet	no	no	no	no	no	no	no	No adverse effect expected.
Otmoor SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Otter Estuary SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Otter Estuary SSSI	SMA-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Otterburn Mires SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Otter Valley SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oughtershaw and Beckermonds SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oughtershaw and Beckermonds SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oughtershaw and Beckermonds SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Oughtershaw and Beckermonds SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Oughtershaw and Beckermonds SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Oughtershaw and Beckermonds SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Oulton Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ouse Washes SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ouse Washes SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ouse Washes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Out and Plunder Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Out Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Out Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Outley Mosses SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Outley Mosses SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Outley Mosses SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Outley Mosses SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Outley Mosses SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Outley Mosses SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Over and Lawn Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Over Water SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Over Water SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Over Water SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Over Water SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Overhall Grove SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Overstrand Cliffs SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Overstrand Cliffs SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Owston Hay Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Owston Hay Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Owston Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ox Close SAC	H6130 Calaminarian grasslands of the Violetalia calamariae	no	no	no	no	no	no	no	No adverse effect expected.
Ox Close SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia) (note that this includes the priority feature important orchid rich sites")	no	no	no	no	no	no	no	No adverse effect expected.
Ox Close SAC	H9180 Tilio-Acerion forests of slopes, screes and ravines	no	no	no	no	no	no	no	No effect from the measures utilised.
Ox Close SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ox Close SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ox Close SSSI	Calaminarian grassland and serpentine heath (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Ox Close SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Ox Close SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Ox Close SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Oxenber and Wharfe Woods SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oxenber and Wharfe Woods SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Oxenber and Wharfe Woods SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Oxenber and Wharfe Woods SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Oxenber and Wharfe Woods SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Oxenber and Wharfe Woods SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Oxford Meadows SAC	H6510 Lowland hay meadows (A. pratensis, S. officinalis)	no	no	no	no	no	no	no	No adverse effect expected.
Oxford Meadows SAC	S1614 Creeping marshwort, Apium repens	no	no	no	no	no	no	no	No adverse effect expected.
Oxhouse Farm SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Oxleas Woodlands SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Oxley Mead SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Oxley Mead SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Oxlow Rake SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Oxlow Rake SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Oxlow Rake SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Oxlow Rake SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.

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Pads Wood SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pads Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Padstow Bay and Surrounds MCZ	High energy circallittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Padstow Bay and Surrounds MCZ	High energy infralittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Padstow Bay and Surrounds MCZ	High energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Padstow Bay and Surrounds MCZ	Intertidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Padstow Bay and Surrounds MCZ	Intertidal sand and muddy sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Padstow Bay and Surrounds MCZ	Moderate energy infralittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Padstow Bay and Surrounds MCZ	Moderate energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pagham Harbour MCZ	Seagrass beds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pagham Harbour SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pagham Harbour SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pagham Harbour SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pagham Harbour SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pagham Harbour SSSI	Population of Schedule 8 plant - Petrorhagia nanteuilii, Childing Pink	no	no	no	no	no	no	no	No adverse effect expected.
Pagham Harbour SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pagham Harbour SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Paines Cross Meadow SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pakefield to Easton Bavents SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pakefield to Easton Bavents SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pakefield to Easton Bavents SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pakefield to Easton Bavents SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Pakefield to Easton Bavents SSSI	Nationally scarce plant - Crassula tillaea, Mossy Stonecrop	no	no	no	no	no	no	no	No adverse effect expected.
Pakefield to Easton Bavents SSSI	Population of RDB plant - Corynephorus canescens, Grey Hair-grass	no	no	no	no	no	no	no	No adverse effect expected.
Pakefield to Easton Bavents SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pakenham Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pakenham Meadows SSSI	Lowland neutral grassland (MGB)	no	no	no	no	no	no	no	No adverse effect expected.
Pamber Forest and Silchester Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pamber Forest and Silchester Common SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pamber Forest and Silchester Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Pamber Forest and Silchester Common SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
Pamber Forest and Silchester Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pamber Forest and Silchester Common SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pan Beck Fen SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfenge fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pan Beck Fen SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Papercourt SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Papworth Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Paradise Meadows SSSI (Proposed)	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Paradise Meadows SSSI (Proposed)	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Paradise Meadows SSSI (Proposed)	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Parham Park SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Parham Park SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Parham Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Park End Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Park Farm Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Park Hall Meadows, Healaugh SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Park Hall Meadows, Healaugh SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Park Wood - 1001504 SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Park Wood - 1001504 SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Park Wood - 1001872 SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Park Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Park Wood, Chilham SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Parkfarm Down SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Parkgate Down SAC	H6211 Dry grasslands and scrubland facies: important orchid sites	no	no	no	no	no	no	no	No adverse effect expected.
Parkgate Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Parkgate Down SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Parkhurst Forest SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Parkhurst Forest SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Parkhurst Forest SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Parkhurst Forest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Parley Common SSSI	Blanket bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Parley Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Parley Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Parsonage Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Parsonage Down SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Parsonage Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Parwich Moor SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Pashford Poor's Fen, Lakenheath SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pashford Poor's Fen, Lakenheath SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pashford Poor's Fen, Lakenheath SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pashford Poor's Fen, Lakenheath SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pashford Poor's Fen, Lakenheath SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Pashford Poor's Fen, Lakenheath SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pasture and Asplin Woods SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Pasture and Asplin Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pasturefields Salt Marsh SAC	H1340 Inland salt meadows	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pasturefields Salt Marsh SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Patmore Heath SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Peak District Dales SAC	H7230 Alkaline fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Peak District Dales SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Peak District Dales SAC	H6130 Calaminarian grasslands of the Violetalia calamariae	no	no	no	no	no	no	no	No adverse effect expected.
Peak District Dales SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority nature important orchid rich sites)*	no	no	no	no	no	no	no	No adverse effect expected.
Peak District Dales SAC	H8120 Calcareous screes of the montane to alpine levels	no	no	no	no	no	no	no	No adverse effect expected.
Peak District Dales SAC	H8210 Calcareous rocky slopes with chasmophytic vegetation	no	no	no	no	no	no	no	No adverse effect expected.
Peak District Dales SAC	H9180 Tilio-Acerion forests of slopes, screes and ravines	no	no	no	no	no	no	no	No effect from the measures utilised.
Peake Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Peckforton Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Peckriding Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Peckriding Top Lot SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Pen Y Ghent Gill SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Pen Y Ghent Gill SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Pen Y Ghent Gill SSSI	Population of Schedule 8 plant - Arenaria norvegica, English Sandwort	no	no	no	no	no	no	no	No adverse effect expected.
Pen Y Ghent Gill SSSI	Tall herbs (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Pen Y Ghent Gill SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Penhale Dunes SAC	H2120 Shifting dunes along the shoreline with Ammophila arenaria ('White dunes')	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Penhale Dunes SAC	H2130 Fixed dunes with herbaceous vegetation ('Grey dunes')	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Penhale Dunes SAC	H2190 Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Penhale Dunes SAC	H2170 Dunes with Salix repens ssp. argentea (Salicion arenariae)	no	no	no	no	no	no	no	No adverse effect expected.
Penhale Dunes SAC	S1395 Petalwort, Petalophyllum ralfsii	no	no	no	no	no	no	no	No adverse effect expected.
Penhale Dunes SAC	S1441 Shore dock, Rumex rupestris	no	no	no	no	no	no	no	No adverse effect expected.
Penhale Dunes SAC	S1654 Early gentian, Gentianella anglica	no	no	no	no	no	no	no	No adverse effect expected.
Penhale Dunes SSSI	Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Penhale Dunes SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Penhale Dunes SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Penhale Dunes SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Penhale Dunes SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Penhale Dunes SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Penhale Dunes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Peninnis Head (St. Mary's) SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Pennerley Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Penn's Rocks SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pennsylvania Fields, Sedbury SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Penny Hill Bank SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Penorchard & Spring Farm Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Pentire Peninsula SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pentle Bay, Merrick and Round Islands SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pentle Bay, Merrick and Round Islands SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.

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Pentle Bay, Merrick and Round Islands SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pentle Bay, Merrick and Round Islands SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Pentle Bay, Merrick and Round Islands SSSI	Population of RDB plant - Ornithopus pinnatus, Orange Bird's-foot	no	no	no	no	no	no	no	No adverse effect expected.
Pentle Bay, Merrick and Round Islands SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Penridge Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Penridge Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Penridge Down SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Penridge Down SSSI	Population of Schedule 8 plant - Gentianella anglica, Early Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Penridge Down SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pen-Y-Ghent SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pen-Y-Ghent SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pen-Y-Ghent SSSI	Alpine dwarf shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Pen-Y-Ghent SSSI	Calcareous rocky slope (OV39-40)	no	no	no	no	no	no	no	No adverse effect expected.
Pen-Y-Ghent SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Pen-Y-Ghent SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Pen-Y-Ghent SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Pen-Y-Ghent SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Perry Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pett Level SSSI (Archived)	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pettypool Brook Valley SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pettypool Brook Valley SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pettypool Brook Valley SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pettypool Brook Valley SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pettypool Brook Valley SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pevensey Levels SSSI	Population of RDB plant - Potamogeton acutifolius, Sharp-leaved Pondweed	no	no	no	no	no	no	no	No adverse effect expected.
Pevensey Levels SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pewsey Downs SAC	H6211 Dry grasslands and scrubland facies: important orchid sites	no	no	no	no	no	no	no	No adverse effect expected.
Pewsey Downs SAC	S1654 Early gentian, Gentianella anglica	no	no	no	no	no	no	no	No adverse effect expected.
Pewsey Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Pewsey Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Pewsey Downs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pewsey Downs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Phoenix United Mine & Crow's Nest SAC	H6130 Calaminarian grasslands of the Violetalia calaminariae	no	no	no	no	no	no	no	No adverse effect expected.
Phoenix United Mine SSSI	Non-vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Phoenix United Mine SSSI	Population of Schedule 8 moss - Ditrichum cornubicum, Cornish Path-moss	no	no	no	no	no	no	no	No adverse effect expected.
Picket and Clanger Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Piddles Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pig Hill SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Pig Hill SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Piggledene SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pike Corner SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pike Corner SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Pike Corner SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Pike Whin Bog SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pikedaw Calamine Caverns SSSI	Calaminarian grassland and serpentine heath (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Pikes Farm Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Pilch Fields SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No adverse effect expected.
Pilch Fields SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Piles Copse SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Piles Copse SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Piles Copse SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Pillar and Ennerdale Fells SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Pillar and Ennerdale Fells SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Pillar and Ennerdale Fells SSSI	Tall herbs (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Pillar and Ennerdale Fells SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pilmoor SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pilmoor SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pincombe Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Pincombe Down SSSI	Nationally scarce plant - Carex humilis, Dwarf Sedge	no	no	no	no	no	no	no	No adverse effect expected.
Pinkney and Gerrick Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pinkney and Gerrick Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pipershill Common SSSI	Lowland wood-pasture and parkland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pipewell Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pishill Woods SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pishill Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pitcombe Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Pitcombe Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Pitsea Marsh SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pitstone Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Pitstone Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Pittington Hill SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Pittington Hill SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Pixey and Yarrton Meads SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Plains & Great Bay (St. Martin's) SSSI	Population of RDB plant - Ornithopus pinnatus, Orange Bird's-foot	no	no	no	no	no	no	no	No adverse effect expected.
Plains & Great Bay (St. Martin's) SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Plashes Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Plashett Park Wood SSSI	Population of Schedule 8 plant - Phyteuma spicatum, Spiked Rampion	no	no	no	no	no	no	no	No adverse effect expected.
Plashett Park Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Plaster's Green Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Pleasley Vale Railway SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Pleasley Vale Railway SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Plumley Lime Beds SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Plumley Lime Beds SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Plumley Lime Beds SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Plumley Lime Beds SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Plumpton Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Plymbridge Lane & Estover Road SSSI	Population of Schedule 8 plant - Pyrus cordata, Plymouth Pear	no	no	no	no	no	no	no	No adverse effect expected.
Plymouth Sound and Estuaries SAC	H1110 Sandbanks which are slightly covered by sea water all the time	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Plymouth Sound and Estuaries SAC	H1130 Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Plymouth Sound and Estuaries SAC	H1140 Mudflats and sandflats not covered by seawater at low tide	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Plymouth Sound and Estuaries SAC	H1160 Large shallow inlets and bays	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Plymouth Sound and Estuaries SAC	H1170 Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Plymouth Sound and Estuaries SAC	H1330 Atlantic salt meadows (Glauco-Puccinellietalia maritima)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Plymouth Sound and Estuaries SAC	S1441 Shore dock, Rumex rupestris	no	no	no	no	no	no	no	No adverse effect expected.
Plymouth Sound Shores and Cliffs SSSI	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Plymouth Sound Shores and Cliffs SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pockerley Farm Pond SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pockerley Farm Pond SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pocklington Canal SSSI	Canals	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pocklington Canal SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Poker's Pond Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Polebrook Farm SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Polebrook Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Polruan to Polperro SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Polruan to Polperro SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Polruan to Polperro SAC	S1441 Shore dock, Rumex rupestris	no	no	no	no	no	no	no	No adverse effect expected.
Polruan to Polperro SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Polruan to Polperro SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Polruan to Polperro SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Polruan to Polperro SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Polruan to Polperro SSSI	Population of Schedule 8 plant - Polygonum maritimum, Sea Knotgrass	no	no	no	no	no	no	no	No adverse effect expected.
Polruan to Polperro SSSI	Population of Schedule 8 plant - Rumex rupestris, Shore Dock	no	no	no	no	no	no	no	No adverse effect expected.
Polruan to Polperro SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pool of Bryher & Popplestone Bank (Bryher) SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pool Harbour SSSI	Carex riparia swamp (S6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pool Harbour SSSI	Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pool Harbour SSSI	Juncus effusus/acutiflorus - Galium palustre rush pasture (M23)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.



Prospect Quarry SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Pry and Bottom Meadows, Mid-Mossdale SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pry and Bottom Meadows, Mid-Mossdale SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Pry and Bottom Meadows, Mid-Mossdale SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Puckham Woods SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Puckham Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pulborough Brooks SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Pulfin Bog SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pulham Market Big Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pulham Market Big Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Pulloxhill Marsh SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pulloxhill Marsh SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Purbeck Ridge (East) SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Purbeck Ridge (East) SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Purbeck Ridge (East) SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Purbeck Ridge (East) SSSI	Population of RDB plant - Gastridium ventricosum, Nit Grass	no	no	no	no	no	no	no	No adverse effect expected.
Purbeck Ridge (East) SSSI	Population of Schedule 8 plant - Gentianella anglica, Early Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Purbeck Ridge (East) SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Purbeck Ridge (East) SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Purbeck Ridge (West) SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Purbeck Ridge (West) SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Purbeck Ridge (West) SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Purewell Meadows SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Purewell Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Purewell Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Purn Hill SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Purn Hill SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Purn Hill SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Purple Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Purple Hill SSSI	Population of RDB plant - Polygala amarella, Dwarf Milkwort	no	no	no	no	no	no	no	No adverse effect expected.
Purple Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Puttenham & Crooksbury Commons SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Puttenham & Crooksbury Commons SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Puttenham & Crooksbury Commons SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Puxton Marshes SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Puxton Marshes SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Puxton Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Puxton Moor SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Pye Flatts Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Quants SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Quants SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Quarley Hill Fort SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Quarley Hill Fort SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Quarlington Hill Grasslands SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Quarry Farm Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Quarry Fields Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Quarry Hangers SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Quarry Hangers SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Quarry Hangers SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Quarry Moor SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Quarry Moor SSSI	Population of Schedule 8 plant - Orobanche reticulata, Thistle Broomrape	no	no	no	no	no	no	no	No adverse effect expected.
Quarry Moor SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Quebb Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Queendown Warren SAC	H6211 Dry grasslands and scrubland facies: important orchid sites	no	no	no	no	no	no	no	No adverse effect expected.
Queendown Warren SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Queestmoor Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Quendon Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Quoisley Meres SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Quoisley Meres SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rabbit Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Racecourse Farm Fields SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Racecourse Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Rack Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Radpole Lake SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Radpole Lake SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
RAF Lakenheath SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
RAF Lakenheath SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
RAF Lakenheath SSSI	Population of Schedule 8 plant - Scleranthus perennis, Perennial Knawel	no	no	no	no	no	no	no	No adverse effect expected.
RAF Lakenheath SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Railway Meadow, Langley SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Railway Stell West SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Railway Stell West SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Raincliffe & Forge Valley Woods SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Raincliffe & Forge Valley Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Raincliffe & Forge Valley Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Rainworth Heath SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rainworth Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Rainworth Lakes SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rainworth Lakes SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Raisbeck Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Raisby Hill Grassland SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Raisby Hill Grassland SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Rake Hanger SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Rake Hanger SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Rame Head & Whitsand Bay SSSI	Nationally scarce plant - Lotus angustissimus, Slender Bird's-foot-trefoil	no	no	no	no	no	no	no	No adverse effect expected.
Rame Head & Whitsand Bay SSSI	Nationally scarce plant - Poa infirma, Early Meadow-grass	no	no	no	no	no	no	no	No adverse effect expected.
Rame Head & Whitsand Bay SSSI	Population of Schedule 8 plant - Rumex rupestris, Shore Dock	no	no	no	no	no	no	no	No adverse effect expected.
Rame Head & Whitsand Bay SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Rampisham Down SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Rampisham Down SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Ramsden Corner Plantation SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Ramsden Corner Plantation SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ramsley's Burn Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Range Farm Fields SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Ranmore Common SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ranters Bank Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Ratlake Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ravensroost Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Rawbones Meadow SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rectory Farm Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Red Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Red Lodge Heath SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Red Moor SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Red Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Red Moor SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Red Moor SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Red Moor SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Red Moor SSSI	Population of declining plant species and species at the edge of their range - Chamaemelum nobile, Chamomile	no	no	no	no	no	no	no	No adverse effect expected.
Red Moor SSSI	Population of RDB liverwort - Jamesoniella undulifolia, Marsh Earwort	no	no	no	no	no	no	no	No adverse effect expected.
Red Moor SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Red Moor SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Red Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Red Rocks SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Red Rocks SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Red Rocks SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Red Scar and Tun Brook Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Red Scar and Tun Brook Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.





River Wyke SAC	H9130 Asperulo-Fagetum beech forests	no	no	no	no	no	no	no	no	No effect from the measures utilised.
River Wyke SAC	H9180 Tilio-Acerion forests of slopes, screes and ravines	no	no	no	no	no	no	no	no	No effect from the measures utilised.
River Wyke SSSI	River supporting habitat	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
River Wyke SSSI	Rivers and Streams	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
River Wyke SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Riverside House Meadow, Hasketon SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rixton Clay Pits SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roach Lime Hills SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Robbinetts SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Robbinetts SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Robert Hall Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Robert Hall Moor SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Robin Hood's Bay: Maw Wyke to Beast Cliff SSSI	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Robin Hood's Bay: Maw Wyke to Beast Cliff SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Robin Hood's Bay: Maw Wyke to Beast Cliff SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Robins Wood SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Robins Wood SSSI	Dryopteris aemula, Hay-scented buckler-fern	no	no	no	no	no	no	no	no	No adverse effect expected.
Robins Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Rochdale Canal SAC	S1831 Floating water-plantain, Luronium natans	no	no	no	no	no	no	no	no	No adverse effect expected.
Rochdale Canal SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rochdale Canal SSSI	Population of Schedule 8 plant - Luronium natans, Floating Water-plantain	no	no	no	no	no	no	no	no	No adverse effect expected.
Roche Abbey Woodlands SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Rock Dunes SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rock Dunes SSSI	Fixed dune grassland	no	no	no	no	no	no	no	no	No adverse effect expected.
Rock Dunes SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rock Dunes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Rock Wood SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Rock Wood SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Rock Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Rock Wood SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Rodbed Wood SSSI	Population of RDB plant - Leucojum aestivum, Summer Snowflake	no	no	no	no	no	no	no	no	No adverse effect expected.
Rodbed Wood SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Rodborough Common SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)"	no	no	no	no	no	no	no	no	No adverse effect expected.
Rodborough Common SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Roding Valley Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Roding Valley Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rodney Stoke SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rodney Stoke SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rodney Stoke SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rodney Stoke SSSI	Population of RDB plant - Lithospermum purpureocaeruleum, Purple Gromwell	no	no	no	no	no	no	no	no	No adverse effect expected.
Rodney Stoke SSSI	Population of RDB plant - Sorbus anglica, Whitebeam	no	no	no	no	no	no	no	no	No adverse effect expected.
Rodney Stoke SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roe Park Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roe Park Woods SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roe Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roebuck Meadows SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roeburndale Woods SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roeburndale Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roeburndale Woods SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roelcliffe Manor Lawns SSSI	Fungi assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Roman River SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
Roman River SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roman Road SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Roman Wall Loughs SAC	H3150 Natural eutrophic lakes with Magnopotamion or Hydrocharition	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roman Wall Loughs SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roman Wall Loughs SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roman Wall Loughs SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roman Wall Loughs SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roman Wall Loughs SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roman Wall Loughs SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roman Wall Loughs SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Romney Warren SSSI (Archived)	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Romney Warren SSSI (Archived)	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Romsley Hill SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Romsley Hill SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	no	No adverse effect expected.
Romsley Hill SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Romsley Manor Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Ron Ward's Meadow with Tadley Pastures SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ron Ward's Meadow with Tadley Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rook Cliff SAC	H9180 Tilio-Acerion forests of slopes, screes and ravines	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Rook Cliff SSSI	Nationally scarce plant - Tilia platyphyllos, Large-leaved Lime	no	no	no	no	no	no	no	no	No adverse effect expected.
Rook Cliff SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Rook Cliff SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Rookery Cottage Meadows SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rookery Cottage Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rooks Moor SAC	H6410 Molinia meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	no	No adverse effect expected.
Rooks Moor SSSI (Archived)	H6410 Molinia meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	no	No adverse effect expected.
Rose End Meadows SSSI	Lowland calamarian grasslands (OV37)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rose End Meadows SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rose End Meadows SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rose End Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rose End Meadows SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Rosemullion SSSI	Algae assemblage	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rosemullion SSSI	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rosenannon Bog and Downs SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rosenannon Bog and Downs SSSI	Lowland wet heath	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rosenannon Bog and Downs SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rosenannon Bog and Downs SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Rosie Curston's Meadow, Mattishall SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rostherne Mere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rostherne Mere SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Rotherley Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rotherley Downs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roudsea Wood & Mosses SAC	H7110 Active raised bogs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roudsea Wood & Mosses SAC	H7120 Degraded raised bogs (still capable of natural regeneration)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roudsea Wood & Mosses SAC	H9180 Tilio-Acerion forests of slopes, screes and ravines	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roudsea Wood & Mosses SAC	H91J0 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roudsea Wood & Mosses SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roudsea Wood & Mosses SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roudsea Wood & Mosses SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Roudsea Wood & Mosses SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roudsea Wood & Mosses SSSI	Upland oakwood	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Rough Bank, Miserden SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rough Hill & Wirehill Woods SSSI	Nationally scarce plant - Tilia platyphyllos, Large-leaved Lime	no	no	no	no	no	no	no	no	No adverse effect expected.
Rough Hill & Wirehill Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roughdown Common SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Roundway Down and Covert SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Roundway Down and Covert SSSI	Scrub	no	no	no	no	no	no	no	no	No adverse effect expected.
Rowridge Valley SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rowridge Valley SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	no	No adverse effect expected.
Rowridge Valley SSSI	Population of Schedule 8 plant - Clinopodium menthifolium, Wood Calamint	no	no	no	no	no	no	no	no	No adverse effect expected.
Rowridge Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Roydon Common & Dersingham Bog SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roydon Common & Dersingham Bog SAC	H7150 Depressions on peat substrates of the Rhynchosporion	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roydon Common & Dersingham Bog SAC	H4030 European dry heaths	no	no	no	no	no	no	no	no	No adverse effect expected.
Roydon Common SSSI	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Roydon Common SSSI	H7150 Depressions on peat substrates of the Rhynchosporion	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.

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Seaford to Beachy Head SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Seaford to Beachy Head SSSI	Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Seaford to Beachy Head SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Seaford to Beachy Head SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Seaford to Beachy Head SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Seaford to Beachy Head SSSI	Population of Schedule 8 plant - Bupleurum baldense, Small Hare's-ear	no	no	no	no	no	no	no	No adverse effect expected.
Seaford to Beachy Head SSSI	Population of Schedule 8 plant - Ophrys sphegodes, Early Spider-orchid	no	no	no	no	no	no	no	No adverse effect expected.
Seaford to Beachy Head SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Seal Sands SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Seato Pastures SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Seatoller Wood, Sourmilk Gill & Seathwaite Graphite Mine SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Seatoller Wood, Sourmilk Gill & Seathwaite Graphite Mine SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Seatoller Wood, Sourmilk Gill & Seathwaite Graphite Mine SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Seatoller Wood, Sourmilk Gill & Seathwaite Graphite Mine SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Seatoller Wood, Sourmilk Gill & Seathwaite Graphite Mine SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Seaton Dunes and Common SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Seaton Dunes and Common SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Seaton Dunes and Common SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Seaton Dunes and Common SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Seaton Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Seaton Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Seckar Wood SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Seckar Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Seckar Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sefton Coast SAC	H2110 Embryonic shifting dunes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sefton Coast SAC	H2120 Shifting dunes along the shoreline with Ammophila arenaria ("White dunes")	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sefton Coast SAC	H2130 Fixed dunes with herbaceous vegetation ("Grey dunes")	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sefton Coast SAC	H2150 Atlantic decalcified fixed dunes (Calluno-Ulicetea)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sefton Coast SAC	H2190 Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sefton Coast SAC	H2170 Dunes with Salix repens ssp. argentea (Salicion arenariae)	no	no	no	no	no	no	no	No adverse effect expected.
Sefton Coast SAC	S1395 Petalwort, Petalophyllum ralfsii	no	no	no	no	no	no	no	No adverse effect expected.
Sefton Coast SSSI	Humid dune slacks	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sefton Coast SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sefton Coast SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sefton Coast SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sefton Coast SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Sefton Coast SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Sefton Coast SSSI	Population of RDB moss - Bryum neodanense, Long-leaved Thread-moss	no	no	no	no	no	no	no	No adverse effect expected.
Sefton Coast SSSI	Population of RDB plant - Corynephorus canescens, Grey Hair-grass	no	no	no	no	no	no	no	No adverse effect expected.
Sefton Coast SSSI	Population of Schedule 8 liverwort - Petalophyllum ralfsii, Petalwort	no	no	no	no	no	no	no	No adverse effect expected.
Sefton Coast SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Seive Dale Fen SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Seive Dale Fen SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Selborne Common SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Selborne Common SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Selborne Common SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Selborne Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Seller's Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Selsley Common SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Semerwater SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Semerwater SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Semerwater SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Semerwater SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Semerwater SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Semerwater SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Semerwater SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Semerwater SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Semerwater SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Seven Barrows SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Severn Estuary SSSI	Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Severn Estuary SSSI	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Severn Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Severn Estuary SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Severn Estuary SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Severn Estuary/ MÄ'r Hafren SAC	H1110 Sandbanks which are slightly covered by sea water all the time	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Severn Estuary/ MÄ'r Hafren SAC	H1130 Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Severn Estuary/ MÄ'r Hafren SAC	H1140 Mudflats and sandflats not covered by seawater at low tide	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Severn Estuary/ MÄ'r Hafren SAC	H1170 Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Severn Estuary/ MÄ'r Hafren SAC	H1330 Atlantic salt meadows (Glauco-Puccinellietalia maritima)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Severn Ham, Tewkesbury SSSI	Population of declining plant species and species at the edge of their range - Andromeda polifolia, Bog-Rosemary	no	no	no	no	no	no	no	No adverse effect expected.
Severn Ham, Tewkesbury SSSI	Population of declining plant species and species at the edge of their range - Oenanthe silaifolia, Narrow-leaved water dropwort	no	no	no	no	no	no	no	No adverse effect expected.
Sexton Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shabbington Woods Complex SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Shacklewell Hollow SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shacklewell Hollow SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Shacklewell Hollow SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shallam Dyke Marshes, Thurne SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shap Fells SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shap Fells SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shap Fells SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Shap Fells SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Shapwick Heath SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shapwick Heath SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shapwick Heath SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shapwick Heath SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Shapwick Heath SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Shapwick Heath SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shapwick Heath SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sharpnam Moor Plot SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sharpnam Moor Plot SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shaugh Prior Woods SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Shaugh Prior Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Shaw Meadow & Sea Pasture SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shaw Meadow & Sea Pasture SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Shaw Meadow & Sea Pasture SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Shaw Meadow & Sea Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Sheephouse Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sheeples SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Sheeples SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Sheeples SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sheep's Banks SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Sheep's Banks SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Sheep's Banks SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Sheep's Banks SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Sheep's Banks SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Sheet Hedges Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sheet Hedges Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shelfanger Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shelfanger Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Shell Flat and Lune Deep SAC	H1110 Sandbanks which are slightly covered by sea water all the time	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shell Flat and Lune Deep SAC	H1170 Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shelve Pool SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shelve Pool SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Sheppey Cliffs and Foreshore SSSI	Nationally rare plant - Tetragonolobus maritimus, Dragon's-teeth	no	no	no	no	no	no	no	No adverse effect expected.
Sherbourne Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Sherbourne Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Sherburn Hill SSSI	Lowland calcareous grassland (CG6)	no	no						

Sherburn Hill SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Sherburn Willows SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sherburn Willows SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Sheringham and Beeston Regis Commons SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sheringham and Beeston Regis Commons SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sherrardspark Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sherwood Forest Golf Course SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Shibdon Pond SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shibdon Pond SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shide Quarry SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Shide Quarry SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Shillinglee Lake SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shillinglee Lake SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shillinglee Lake SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Shining Cliff Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shining Cliff Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shipplate Slait SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Shipplate Slait SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Shipplate Slait SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Shipplate Slait SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shipley and Great Woods SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Shipley and Great Woods SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Shipley and Great Woods SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Shipley and Great Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Shipman Head & Shipman Down (Bryher) SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Shirburn Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Shirburn Hill SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Shirley Pool SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shirley Pool SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shirley Pool SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shorn Cliff and Caswell Woods SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shorn Cliff and Caswell Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shorne and Ashenbank Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Short Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shorthearth Common SAC	H7140 Transition mires and quaking bogs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shorthearth Common SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Shorthearth Common SAC	H9100 Bog woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shorthearth Common SSSI	Dystrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shorthearth Common SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shorthearth Common SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shorthearth Common SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Shorthearth Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Shorthearth Common SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shotesham Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shotesham Common SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Shotesham Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shotesham-Woodton Hornbeam Woods SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Showground Meadow, Callow Hill SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Shrawardine Pool SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shrawardine Pool SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shrawley Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Shrawley Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sidestrand and Trimmingham Cliffs SSSI	Population of RDB plant - <i>Orobanche purpurea</i> , Purple Broomrape	no	no	no	no	no	no	no	No adverse effect expected.
Sidley Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sidling's Copse and College Pond SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sidling's Copse and College Pond SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Sidling's Copse and College Pond SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Sidling's Copse and College Pond SSSI	Nationally scarce plant - <i>Epipactis phyllanthus</i> , Green-flowered Helleborine	no	no	no	no	no	no	no	No adverse effect expected.
Sidling's Copse and College Pond SSSI	Population of Schedule 8 plant - <i>Himantoglossum hircinum</i> , Lizard Orchid	no	no	no	no	no	no	no	No adverse effect expected.
Sidling's Copse and College Pond SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sidmouth to Beer Coast SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Sidmouth to Beer Coast SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Sidmouth to Beer Coast SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Sidmouth to Beer Coast SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Sidmouth to West Bay SAC	H1210 Annual vegetation of drift lines	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sidmouth to West Bay SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sidmouth to West Bay SAC	H9180 <i>Tilio-Acerion</i> forests of slopes, screes and ravines	no	no	no	no	no	no	no	No effect from the measures utilised.
Silbury Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Silloth Dunes and Mawbray Bank SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Silloth Dunes and Mawbray Bank SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Silloth Dunes and Mawbray Bank SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Silloth Dunes and Mawbray Bank SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Silver Tarn, Hollas and Harnsey Mosses SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Silver Tarn, Hollas and Harnsey Mosses SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Silver Tarn, Hollas and Harnsey Mosses SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Silver Tarn, Hollas and Harnsey Mosses SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Silverdale Golf Course SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Silverdale Golf Course SSSI	Population of Schedule 8 plant - <i>Cypripedium calceolus</i> , Lady's-slipper Orchid	no	no	no	no	no	no	no	No adverse effect expected.
Silverdale Golf Course SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Silverines Meadows SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Silverines Meadows SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Simonside Hills SAC	H7130 Blanket bog	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Simonside Hills SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Simonside Hills SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Simonside Hills SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Simonside Hills SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Simonside Hills SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Simonside Hills SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Simonside Hills SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sinah Common SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sinah Common SSSI	SMA4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sinah Common SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Sinah Common SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Sinah Common SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Sinah Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Sinah Common SSSI	Population of Schedule 8 plant - <i>Petrorhagia nanteuillii</i> , Childing Pink	no	no	no	no	no	no	no	No adverse effect expected.
Sinah Common SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Sinks Valley, Kesgrave SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sinks Valley, Kesgrave SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Sinks Valley, Kesgrave SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Sinks Valley, Kesgrave SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sinks Valley, Kesgrave SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sissinghurst Park Wood SSSI	Population of declining plant species and species at the edge of their range - <i>Wahlenbergia hederacea</i> , Ivy-leaved Bellflower	no	no	no	no	no	no	no	No adverse effect expected.
Sissinghurst Park Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sizewell Marshes SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sizewell Marshes SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sizewell Marshes SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sizewell Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Sked Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Sked Dale SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Sked Dale SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Skelsmergh Tarn SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Skelsmergh Tarn SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Skelsmergh Tarn SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Skelton Pasture SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Skelton Pasture SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Skendleby Psalter Banks SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.

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South Dartmoor Woods SAC	H4030 European dry heaths	no	no	no	no	no	no	no	no	No adverse effect expected.
South Dartmoor Woods SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	no	No effect from the measures utilised.
South Devon Shore Dock SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Devon Shore Dock SAC	S1441 Shore dock, Rumex rupestris	no	no	no	no	no	no	no	no	No adverse effect expected.
South Dorset Coast SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Dorset Coast SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Dorset Coast SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	no	No adverse effect expected.
South Dorset Coast SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	no	No adverse effect expected.
South Dorset Coast SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
South Dorset Coast SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
South Dorset Coast SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
South Dorset Coast SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
South Dorset Coast SSSI	Population of Schedule 8 plant - Gentianella anglica, Early Gentian	no	no	no	no	no	no	no	no	No adverse effect expected.
South Dorset Coast SSSI	Population of Schedule 8 plant - Ophrys sphegodes, Early Spider-orchid	no	no	no	no	no	no	no	no	No adverse effect expected.
South Dorset Coast SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
South Dorset Coast SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
South Dorset MCZ	Moderate energy circalittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Dorset MCZ	Subtidal chalk	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Dorset MCZ	Subtidal coarse sediment	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Exmoor SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Exmoor SSSI	Wet heath (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Exmoor SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	no	No adverse effect expected.
South Exmoor SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	no	No adverse effect expected.
South Exmoor SSSI	Upland oakwood	no	no	no	no	no	no	no	no	No effect from the measures utilised.
South Gare & Coatham Sands SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Gare & Coatham Sands SSSI	Fixed dune grassland	no	no	no	no	no	no	no	no	No adverse effect expected.
South Hams SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Hams SAC	H4030 European dry heaths	no	no	no	no	no	no	no	no	No adverse effect expected.
South Hams SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)**	no	no	no	no	no	no	no	no	No adverse effect expected.
South Hams SAC	H8310 Caves not open to the public	no	no	no	no	no	no	no	no	No adverse effect expected.
South Hams SAC	H9180 Tilio-Acerion forests of slopes, screes and ravines	no	no	no	no	no	no	no	no	No effect from the measures utilised.
South Hylton Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
South Lee Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	No adverse effect expected.
South Milton Ley SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Pennine Moors SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Pennine Moors SAC	H7130 Blanket bog	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Pennine Moors SAC	H7140 Transition mires and quaking bogs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Pennine Moors SAC	H4030 European dry heaths	no	no	no	no	no	no	no	no	No adverse effect expected.
South Pennine Moors SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	no	No effect from the measures utilised.
South Pennine Moors SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Pennine Moors SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Pennine Moors SSSI	Acid grassland (upland)	no	no	no	no	no	no	no	no	No adverse effect expected.
South Pennine Moors SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	no	No adverse effect expected.
South Pennine Moors SSSI	H7110 Active raised bogs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Solway Mosses SAC	H7120 Degraded raised bogs (still capable of natural regeneration)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Solway Mosses SAC	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Thames Estuary and Marshes SSSI	Ditches	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Thames Estuary and Marshes SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Thames Estuary and Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
South Walney and Piel Channel Flats SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Walney and Piel Channel Flats SSSI	Reefs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Walney and Piel Channel Flats SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Walney and Piel Channel Flats SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Walney and Piel Channel Flats SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
South Wight Maritime SAC	H1170 Reefs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Wight Maritime SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
South Wight Maritime SAC	H8330 Submerged or partially submerged sea caves	no	no	no	no	no	no	no	no	No adverse effect expected.
Southampton Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Southampton Common SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Southampton Common SSSI	Lowland wood-pasture and parkland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Southey and Gotleigh Moors SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Southey and Gotleigh Moors SSSI	Lowland wet heath	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Southey and Gotleigh Moors SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Southfield Farm Marsh SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Southfield Farm Marsh SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Southill Lake and Woods SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Southlake Moor SSSI	Ditches	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Southlake Moor SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Southlake Moor SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Southlake Moor SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Southmoor Farm SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Southmoor Farm SSSI	Lowland wet heath	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Southorpe Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Southorpe Paddock SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Southorpe Roughs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Southrepps Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Southrepps Common SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Spadeadam Mires SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Spalford Warren SSSI	Fixed dune grassland	no	no	no	no	no	no	no	no	No adverse effect expected.
Spalford Warren SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
Spalford Warren SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	no	No adverse effect expected.
Sparkford Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Spartum Fen SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Speech House Oaks SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Speech House Oaks SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Speech House Oaks SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Spell Howe Plantation SSSI	Population of declining plant species and species at the edge of their range - Actaea spicata, Baneberry	no	no	no	no	no	no	no	no	No adverse effect expected.
Spindleston Heughs SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	no	No adverse effect expected.
Spindleston Heughs SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
Sprat's Water and Marshes, Carlton Colville SSSI	Eutrophic lakes	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sprat's Water and Marshes, Carlton Colville SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sprat's Water and Marshes, Carlton Colville SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sprat's Water and Marshes, Carlton Colville SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Spring Head, Axmouth SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Spring Head, Axmouth SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	no	No adverse effect expected.
Spring Head, Axmouth SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Spring Meadows, Alderman's Head & Cow Croft Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Spring Wood, Hawby SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Spring Wood, Hawby SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Spring Wood, Hawby SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Sprotbrough Gorge SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Spye Park SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Spye Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Spye Park SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
St. Albans Head to Durlston Head SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
St. Albans Head to Durlston Head SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites)**	no	no	no	no	no	no	no	no	No adverse effect expected.
St. Albans Head to Durlston Head SAC	S1654 Early gentian, Gentianella anglica	no	no	no	no	no	no	no	no	No adverse effect expected.
St. Austell Clay Pits SAC	S1390 Western rustwort, Marsupella profunda	no	no	no	no	no	no	no	no	No adverse effect expected.
St. Austell Clay Pits SSSI	Population of Schedule 8 liverwort - Marsupella profunda, Western Rustwort	no	no	no	no	no	no	no	no	No adverse effect expected.
St. Bees Head SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	no	No adverse effect expected.
St. Catherine's Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
St. Catherine's Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
St. Catherine's Valley SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
St. Catherine's Valley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
St. Catherine's Valley SSSI	Nationally rare plant - Tetragonolobus maritimus, Dragon's-teeth	no	no	no	no	no	no	no	no	No adverse effect expected.
St. Dunstan's Farm Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
St. Dunstan's Well Catchment SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.

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St. Helen's (with Northwethel & Men-A-Vaur) SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
St. Helen's (with Northwethel & Men-A-Vaur) SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
St. John's Lake SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
St. John's Lake SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
St. Lawrence Bank SSSI	Population of Schedule 8 plant - Melampyrum arvense, Field Cow-wheat	no	no	no	no	no	no	no	No adverse effect expected.
St. Leonards and St. Ives Heaths SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
St. Leonards and St. Ives Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
St. Leonards and St. Ives Heaths SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
St. Leonard's Forest SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
St. Leonard's Forest SSSI	Population of Schedule 8 moss - Micromitrium tenerum, Millimetre Moss	no	no	no	no	no	no	no	No adverse effect expected.
St. Leonard's Forest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
St. Leonard's Forest SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
St. Leonard's Park Ponds SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
St. Leonard's Park Ponds SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
St. Leonard's Park Ponds SSSI	Nationally scarce plant - Cicendia filiformis, Yellow Century	no	no	no	no	no	no	no	No adverse effect expected.
St. Martin's Sedimentary Shore SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
St. Nectan's Glen SSSI	Population of Schedule 8 plant - Trichomanes speciosum, Killarney Fern	no	no	no	no	no	no	no	No adverse effect expected.
St. Neot's Common SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
St. Neot's Common SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Staddon Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Staddon Moor SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Staddon Moor SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Staffhurst Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stafford Brook SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stafford Brook SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stagmire Moss SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Staines Moor SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Staines Moor SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Staines Moor SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Staines Moor SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Stallode Wash, Lakenheath SSSI	Population of Schedule 8 plant - Teucrium scordium, Water Germander	no	no	no	no	no	no	no	No adverse effect expected.
Stallode Wash, Lakenheath SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Standridge Farm Pasture SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Standridge Farm Pasture SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Standridge Farm Pasture SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Stanford End Mill and River Loddon SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Stanford End Mill and River Loddon SSSI	Nationally scarce plant - Fritillaria meleagris, Fritillary	no	no	no	no	no	no	no	No adverse effect expected.
Stanford End Mill and River Loddon SSSI	Population of RDB plant - Potamogeton nodosus, Loddon Pondweed	no	no	no	no	no	no	no	No adverse effect expected.
Stanford Park SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Stanford Training Area SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stanford Training Area SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stanford Training Area SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Stanford Training Area SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Stanford Training Area SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Stanford Training Area SSSI	Lowland dry acid grassland (U1b, c, d, f)	no	no	no	no	no	no	no	No adverse effect expected.
Stanford Training Area SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Stanford Training Area SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Stanford Training Area SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Stanford Training Area SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stanley and Alder Carrs, Aldeby SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stanley and Alder Carrs, Aldeby SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Stanley and Alder Carrs, Aldeby SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stanley Bank Meadow SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stanley Bank Meadow SSSI	Lowland dry acid grassland (U1b, c, d, f)	no	no	no	no	no	no	no	No adverse effect expected.
Stanley Bank Meadow SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stanley Bank Meadow SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stanley Ghyll SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Stanley Ghyll SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Stanton Great Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stanton Pastures & Cuckoo Cliff Valley SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stanton Pastures & Cuckoo Cliff Valley SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stanton Pastures & Cuckoo Cliff Valley SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stanton Pastures & Cuckoo Cliff Valley SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Stanton Pastures & Cuckoo Cliff Valley SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Stanton Pastures & Cuckoo Cliff Valley SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Stanton Pastures & Cuckoo Cliff Valley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Stanton Pastures & Cuckoo Cliff Valley SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stanton Pastures & Cuckoo Cliff Valley SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stanton Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stanton Woods SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Starling Bank SSSI	H1170 Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Starveall and Stony Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Starveall and Stony Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Staverton Park & The Thicks, Wantisden SAC	H9190 Old acidophilous oak woods with Q. robur on sandy plains	no	no	no	no	no	no	no	No effect from the measures utilised.
Staverton Park and The Thicks, Wantisden SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Staverton Park and The Thicks, Wantisden SSSI	Lowland wood-pasture and parkland	no	no	no	no	no	no	no	No effect from the measures utilised.
Steep Holm SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Steeple Langford Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Steeple Langford Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Steeple Point to Marsland Mouth SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Steeple Point to Marsland Mouth SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Steeple Point to Marsland Mouth SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Stephen Ings, Crackpot SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Stevington Marsh SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stinchcombe Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Stinchcombe Hill SSSI	Population of Schedule 8 plant - Ophrys sphegodes, Early Spider-orchid	no	no	no	no	no	no	no	No adverse effect expected.
Stoborough & Creech Heaths SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stoborough & Creech Heaths SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stoborough & Creech Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Stoborough & Creech Heaths SSSI	Population of RDB plant - Erica ciliaris, Dorset Heath	no	no	no	no	no	no	no	No adverse effect expected.
Stoborough & Creech Heaths SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Stock Wood Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Stockbridge Common Marsh SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stockbridge Common Marsh SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Stockbridge Common Marsh SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Stockbridge Down SSSI	Juniperus communis, Juniper	no	no	no	no	no	no	no	No adverse effect expected.
Stockbridge Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Stockbridge Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Stockbridge Down SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Stockbridge Down SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stockbridge Fen SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stocking Meadows, Oretton SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Stockland Farm Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Stockton Railway Cutting and Quarry SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Stockton Wood and Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Stockton Wood and Down SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Stockton Wood and Down SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stodmarsh SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stodmarsh SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stodmarsh SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stodmarsh SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Stodmarsh SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Stoke & Bowd Lane Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stoke Common Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Stoke Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Stoke Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Stokeford Heaths SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.



Swangey Fen, Attleborough SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Swanholme Lakes SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Swanholme Lakes SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Swanholme Lakes SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Swanholme Lakes SSSI	Nationally scarce plant - <i>Pilularia globulifera</i> , Pillwort	no	no	no	no	no	no	no	No adverse effect expected.
Swanington Ugate Common SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Swanington Ugate Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Swanington Ugate Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Swanpool SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Swanpool SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Swanpool SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Swanpool SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Swanpool Wood and Furnace Grove SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Swanpool Wood and Furnace Grove SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Swanton Novers Woods SSSI	Population of RDB plant - <i>Maianthemum bifolium</i> , May Lily	no	no	no	no	no	no	no	No adverse effect expected.
Swanton Novers Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Swanton Novers Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Swarth Moor SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Swarth Moor SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sweat Mere and Crose Mere SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sweat Mere and Crose Mere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sweat Mere and Crose Mere SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sweat Mere and Crose Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sweat Mere and Crose Mere SSSI	Lowland neutral grassland (MGB)	no	no	no	no	no	no	no	No adverse effect expected.
Sweat Mere and Crose Mere SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sweeney Fen SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sweeney Fen SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Sweetbriar Road Meadows, Norwich SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Sweetbriar Road Meadows, Norwich SSSI	Lowland neutral grassland (MGB)	no	no	no	no	no	no	no	No adverse effect expected.
Swift's Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Swindale Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Swindale Wood SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Swindale Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Swineholes Wood and Black Heath SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Swineholes Wood and Black Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Swineley Meadow, Widdale SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Swineley Meadow, Widdale SSSI	Upland neutral grassland (MGB)	no	no	no	no	no	no	no	No adverse effect expected.
Swineshead Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Swinley Park and Brick Pits SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Swinley Park and Brick Pits SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Swinstead Valley SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Swithland Wood and The Brand SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Swithland Wood and The Brand SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Swithland Wood and The Brand SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Swithland Wood and The Brand SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Swycombe Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Sydestone Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Sydling Valley Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Sydling Valley Downs SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Sydling Valley Downs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Sylvia's Meadow SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Syon Park SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lag	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Syresham Marshy Meadows SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Syresham Marshy Meadows SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Tabley Mere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tabley Mere SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Talland Barton Farm SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Talland Barton Farm SSSI	Population of RDB moss - <i>Weisia multicapsularis</i> , Many-fruited Beardless-moss	no	no	no	no	no	no	no	No adverse effect expected.
Tamar Estuary Sites MCZ	Intertidal biogenic reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tamar Estuary Sites MCZ	Intertidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tamar-Tavy Estuary SSSI	H1130 Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tamar-Tavy Estuary SSSI	H1140 Mudflats and sandflats not covered by seawater at low tide	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tamar-Tavy Estuary SSSI	H1170 Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tamar-Tavy Estuary SSSI	H1330 Atlantic salt meadows ( <i>Glauco-Puccinellietalia maritimae</i> )	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tamar-Tavy Estuary SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tamar-Tavy Estuary SSSI	Population of Schedule 8 plant - <i>Schoenoplectus triquetus</i> , Triangular Club-rush	no	no	no	no	no	no	no	No adverse effect expected.
Tamar-Tavy Estuary SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Tamar-Tavy Estuary SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Tankerton Slopes SSSI	Population of RDB plant - <i>Peucedanum officinale</i> , Sea Hog's-fennel	no	no	no	no	no	no	no	No adverse effect expected.
Tarn Hows SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tarn Hows SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tarn Hows SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tarn Hows SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tarn Hows SSSI	Soakaway and sump (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tarn Hows SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tarn Moss SAC	H7140 Transition mires and quaking bogs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tarn Moss SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tarn Moss SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tarn Moss SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tarn Moss SSSI	Transition mire, ladder fen and quaking bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tarnbrook Meadows SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Tarnbrook Meadows SSSI	Lowland neutral grassland (MGB)	no	no	no	no	no	no	no	No adverse effect expected.
Tattershall Carrs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Tattershall Carrs SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Tattershall Old Gravel Pits SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tattershall Old Gravel Pits SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tatton Meres SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tatton Meres SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Taw-Torridge Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Taylor's Rough & Wellmeadow Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Taylor's Rough & Wellmeadow Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Taynton Quarries SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No effect from the measures utilised.
Taynton Quarries SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Tealham and Tadhams Moors SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tealham and Tadhams Moors SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tealham and Tadhams Moors SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tealham and Tadhams Moors SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Tealham and Tadhams Moors SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Tealham and Tadhams Moors SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Tean SSSI	Nationally scarce plant - <i>Scrophularia scorodonia</i> , Balm-leaved Figwort	no	no	no	no	no	no	no	No adverse effect expected.
Tean SSSI	Population of RDB plant - <i>Ornithopus pinnatus</i> , Orange Bird's-foot	no	no	no	no	no	no	no	No adverse effect expected.
Tean SSSI	Population of RDB plant - <i>Polycarpon tetraphyllum</i> , Four-leaved Allseed	no	no	no	no	no	no	no	No adverse effect expected.
Tean SSSI	Population of RDB plant - <i>Viola kitaibeliana</i> , Dwarf Pansy	no	no	no	no	no	no	no	No adverse effect expected.
Tean SSSI	Population of Schedule 8 plant - <i>Rumex rupestris</i> , Shore Dock	no	no	no	no	no	no	no	No adverse effect expected.
Tean SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Tebworth Marsh SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Teddon Farm SSSI	Lowland neutral grassland (MGS)	no	no	no	no	no	no	no	No adverse effect expected.
Teign Valley Woods SSSI	Population of RDB plant - <i>Hypericum linariifolium</i> , Toadflax-leaved St John's-wort	no	no	no	no	no	no	no	No adverse effect expected.
Teign Valley Woods SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Teign Valley Woods SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Teign Valley Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Temple Island Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Temple Island Meadows SSSI	Population of RDB plant - <i>Leucojum aestivum</i> , Summer Snowflake	no	no	no	no	no	no	no	No adverse effect expected.
Temple Island Meadows SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Temple Sowerby Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ten Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Terrace Hills Pasture SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.

Tetford Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Tetney Blow Wells SSSI	Eutrophic lakes	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tetney Blow Wells SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tetney Blow Wells SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Teversal Pastures SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Teversal Pastures SSSI	Lowland meadows	no	no	no	no	no	no	no	no	No adverse effect expected.
Teversal Pastures SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Teversal Pastures SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Teversal to Pleasley Railway SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Tewinbury SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tewinbury SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Tewinbury SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Thanet Coast MCZ	Moderate energy circalittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast MCZ	Moderate energy infralittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast MCZ	Peat and clay exposures	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast MCZ	Subtidal chalk	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast MCZ	Subtidal coarse sediment	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast MCZ	Subtidal mixed sediments	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast MCZ	Subtidal sand	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast SAC	H1170 Reefs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast SAC	H8330 Submerged or partially submerged sea caves	no	no	no	no	no	no	no	no	No adverse effect expected.
Thanet Coast SSSI	Algae assemblage	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast SSSI	Coastal vegetated shingle (SD1-3)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast SSSI	Littoral sediment	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thanet Coast SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	no	No adverse effect expected.
Thanet Coast SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Thanet Coast SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Thanet Coast SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Thanet Coast SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Thatcham Reed Beds SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thatcham Reed Beds SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Thatchers Wood and Westwood Covert SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Allers and Lilburn Valley Junipers SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Allers and Lilburn Valley Junipers SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Bog SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Bottoms SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Brinks, Northwold SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Brinks, Northwold SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Broads SAC	H3140 Hard oligo-mesotrophic waters with benthic veg of Chara spp.	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Broads SAC	H3150 Natural eutrophic lakes with Magnopotamion or Hydrocharitaceae	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Broads SAC	H7140 Transition mires and quaking bogs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Broads SAC	H7210 Calcareous fens with C. mariscus and species of C. davallianae	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Broads SAC	H7230 Alkaline fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Broads SAC	H6410 Molinia meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	no	No adverse effect expected.
The Broads SAC	S1903 Fen orchid, Liparis loeselii	no	no	no	no	no	no	no	no	No adverse effect expected.
The Broads SAC	H91E0 Alluvial woods with A. glutinosa, F. excelsior	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Bury Farm SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Bury Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Carrs SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Carrs SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Carrs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Carrs SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Cheddar Complex SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
The Cheddar Complex SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Cheddar Complex SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Cheddar Complex SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
The Cheddar Complex SSSI	Nationally scarce plant - Galium pumilum, Slender Bedstraw	no	no	no	no	no	no	no	no	No adverse effect expected.
The Cheddar Complex SSSI	Nationally scarce plant - Geranium purpureum, Little Robin	no	no	no	no	no	no	no	no	No adverse effect expected.
The Cheddar Complex SSSI	Population of RDB plant - Sorbus anglica, Whitebeam	no	no	no	no	no	no	no	no	No adverse effect expected.
The Cheddar Complex SSSI	Population of Schedule 8 plant - Dianthus gratianopolitanus, Cheddar Pink	no	no	no	no	no	no	no	no	No adverse effect expected.
The Cheddar Complex SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
The Cheddar Complex SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Cheviot SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Cheviot SSSI	Alpine dwarf shrub heath	no	no	no	no	no	no	no	no	No adverse effect expected.
The Cheviot SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	no	No adverse effect expected.
The Clouds SSSI	Limestone pavement	no	no	no	no	no	no	no	no	No adverse effect expected.
The Clouds SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Clouds SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
The Coombs, Hinton Parva SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Coppice, Kelvedon Hatch SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Flits SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Flits SSSI	Scrub	no	no	no	no	no	no	no	no	No adverse effect expected.
The Flits SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Gardens, Great Ashfield SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Hermitage SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Hudnalls SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Ings SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Ings, Amotherby SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Lagoons SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Lagoons SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Leasowes SSSI	Assemblage of grassland fungi	no	no	no	no	no	no	no	no	No adverse effect expected.
The Leasowes SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Lizard NNR	H3170 Mediterranean temporary ponds	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Lizard SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Lizard SAC	H3140 Hard oligo-mesotrophic waters with benthic veg of Chara spp.	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Lizard SAC	H3170 Mediterranean temporary ponds	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Lizard SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Lizard SAC	H4030 European dry heaths	no	no	no	no	no	no	no	no	No adverse effect expected.
The Lizard SAC	H4040 Dry Atlantic coastal heaths with Erica vagans	no	no	no	no	no	no	no	no	No adverse effect expected.
The Lump, Priestweston SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Malvern Hills SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Malvern Hills SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Malvern Hills SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	no	No adverse effect expected.
The Malvern Hills SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
The Malvern Hills SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
The Malvern Hills SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Malvern Hills SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Manacles MCZ	Intertidal coarse sediment	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Manacles MCZ	Maerl beds	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Manacles MCZ	Moderate energy circalittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Manacles MCZ	Moderate energy infralittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Manacles MCZ	Moderate energy intertidal rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Manacles MCZ	Subtidal coarse sediment	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Manacles MCZ	Subtidal macrophyte-dominated sediment	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Manacles MCZ	Subtidal mixed sediments	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Manacles MCZ	Subtidal sand	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Mens SAC	H9120 Atlantic acidophilous beech forests with Ilex	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Mens SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
The Mens SSSI	Fungi assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
The Mens SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
The Mens SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
The Mere, Mere SSSI	Eutrophic lakes	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Mere, Mere SSSI	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Moors SSSI	Ditches	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Moors SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Moors SSSI	Lowland wet heath	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.

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The Moors SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Moors SSSI	Lowland dry heath										No adverse effect expected.
The Moors SSSI	Population of RDB plant - Erica ciliaris, Dorset Heath										No adverse effect expected.
The Moors SSSI	Population of Schedule 8 plant - Scorzonera humilis, Viper's Grass										No adverse effect expected.
The Moors SSSI	Vascular plant assemblage										No adverse effect expected.
The Moors, Bishop's Waltham SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Moors, Bishop's Waltham SSSI	Lowland neutral grassland (MG5)										No adverse effect expected.
The Moors, Bishop's Waltham SSSI	Wet woodland										No effect from the measures utilised.
The Needles MCZ	High energy infralittoral rock										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Needles MCZ	Moderate energy circalittoral rock										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Needles MCZ	Moderate energy infralittoral rock										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Needles MCZ	Seagrass beds										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Needles MCZ	Sheltered muddy gravels										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Needles MCZ	Subtidal chalk										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Needles MCZ	Subtidal coarse sediment										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Needles MCZ	Subtidal mixed sediments										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Needles MCZ	Subtidal mud										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Needles MCZ	Subtidal sand										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SAC	H3110 Oligotrophic water contains few minerals of sandy plains										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SAC	H3130 Oligotrophic to mesotrophic standing water with vegetation										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SAC	H3260 Water courses of plain to montane levels with R. fluitantis										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SAC	H4010 Northern Atlantic wet heaths with Erica tetralix										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SAC	H4020 Temp Atlantic wet heaths with Erica ciliaris and E. tetralix										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SAC	H7140 Transition mires and quaking bogs										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SAC	H7150 Depressions on peat substrates of the Rhynchosporion										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SAC	H7230 Alkaline fens										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SAC	H4030 European dry heaths										No adverse effect expected.
The New Forest SAC	H6410 Molinia meadows on calcareous, peat or clay-silt soil										No adverse effect expected.
The New Forest SAC	H9120 Atlantic acidophilous beech forests with Ilex										No effect from the measures utilised.
The New Forest SAC	H9130 Asperulo-Fagetum beech forests										No effect from the measures utilised.
The New Forest SAC	H9190 Old acidophilous oak woods with Q. robur on sandy plains										No effect from the measures utilised.
The New Forest SAC	H91D0 Bog woodland										No effect from the measures utilised.
The New Forest SAC	H91E0 Alluvial woods with A. glutinosa, F. excelsior										No effect from the measures utilised.
The New Forest SSSI	Lowland mire grassland and rush pasture										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SSSI	Lowland wet heath										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SSSI	Ponds										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SSSI	Rivers and Streams										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SSSI	Standing waters										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The New Forest SSSI	Bryophyte assemblage										No adverse effect expected.
The New Forest SSSI	Calluna vulgaris - Ulex minor heath (H2)										No adverse effect expected.
The New Forest SSSI	Lichen assemblage										No adverse effect expected.
The New Forest SSSI	Lowland dry acid grassland (U1b,c,d,f)										No adverse effect expected.
The New Forest SSSI	Lowland dry acid grassland (U4)										No adverse effect expected.
The New Forest SSSI	Lowland dry acid grassland (U5/U6)										No adverse effect expected.
The New Forest SSSI	Lowland dry heath										No adverse effect expected.
The New Forest SSSI	Lowland neutral grassland (MG5)										No adverse effect expected.
The New Forest SSSI	Population of declining plant species and species at the edge of their range - Chamaemelum nobile, Chamomile										No adverse effect expected.
The New Forest SSSI	Population of RDB plant - Galium constrictum, Slender Bedstraw										No adverse effect expected.
The New Forest SSSI	Population of RDB plant - Lobelia urens, Heath Lobelia										No adverse effect expected.
The New Forest SSSI	Population of RDB plant - Ludwigia palustris, Hampshire Purslane										No adverse effect expected.
The New Forest SSSI	Population of Schedule 8 fungi - Hericium erinaceum, Hedgehog fungus										No adverse effect expected.
The New Forest SSSI	Population of Schedule 8 fungi - Hericium erinaceum, Bearded tooth fungus										No adverse effect expected.
The New Forest SSSI	Population of Schedule 8 lichen - Catillaria laureri, Laurer's Catillaria										No adverse effect expected.
The New Forest SSSI	Population of Schedule 8 lichen - Parmelia minarum, New Forest Parmelia										No adverse effect expected.
The New Forest SSSI	Population of Schedule 8 plant - Eriophorum gracile, Slender Cottongrass										No adverse effect expected.
The New Forest SSSI	Population of Schedule 8 plant - Gladiolus illyricus, Wild Gladiolus										No adverse effect expected.
The New Forest SSSI	Population of Schedule 8 plant - Mentha pulegium, Pennyroyal										No adverse effect expected.
The New Forest SSSI	Population of Schedule 8 plant - Pulicaria vulgaris, Lesser Fleabane										No adverse effect expected.
The New Forest SSSI	Vascular plant assemblage										No adverse effect expected.
The New Forest SSSI	Lowland beech and yew woodland										No effect from the measures utilised.
The New Forest SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
The New Forest SSSI	Wet woodland										No effect from the measures utilised.
The Perch SSSI	Lowland calcareous grassland (CG2)										No adverse effect expected.
The Perch SSSI	Lowland dry heath										No adverse effect expected.
The Perch SSSI	Population of Schedule 8 plant - Dianthus gratianopolitanus, Cheddar Pink										No adverse effect expected.
The Perch SSSI	Vascular plant assemblage										No adverse effect expected.
The Quantocks SSSI	Short sedge acidic fen (upland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Quantocks SSSI	Lowland dry acid grassland (U4)										No adverse effect expected.
The Quantocks SSSI	Lowland dry acid grassland (U4/Z0)										No adverse effect expected.
The Quantocks SSSI	Lowland dry heath										No adverse effect expected.
The Quantocks SSSI	Lowland mixed deciduous woodland										No effect from the measures utilised.
The Quantocks SSSI	Upland oakwood										No effect from the measures utilised.
The Quantocks SSSI	Wet woodland										No effect from the measures utilised.
The Scroggs SSSI (Archived)	Lowland calcareous grassland (CG2)										No adverse effect expected.
The Scroggs SSSI (Archived)	Lowland dry acid grassland (U1b,c,d,f)										No adverse effect expected.
The Stiperstones & The Hollies SAC	H4030 European dry heaths										No adverse effect expected.
The Stiperstones & The Hollies SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK										No effect from the measures utilised.
The Stiperstones & The Hollies SSSI	Mire grasslands and rush pastures (upland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Stiperstones & The Hollies SSSI	Short sedge acidic fen (upland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Stiperstones & The Hollies SSSI	Acid grassland (upland)										No adverse effect expected.
The Stiperstones & The Hollies SSSI	Lowland dry acid grassland (U1e)										No adverse effect expected.
The Stiperstones & The Hollies SSSI	Lowland dry acid grassland (U4)										No adverse effect expected.
The Stiperstones & The Hollies SSSI	Lowland dry acid grassland (U4/Z0)										No adverse effect expected.
The Stiperstones & The Hollies SSSI	Subalpine dwarf-shrub heath										No adverse effect expected.
The Stiperstones & The Hollies SSSI	Population of veteran trees										No effect from the measures utilised.
The Stiperstones & The Hollies SSSI	Upland oakwood										No effect from the measures utilised.
The Sturts SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Sturts SSSI	Lowland mire grassland and rush pasture										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Sturts SSSI	Lowland neutral grassland (MG4)										No adverse effect expected.
The Sturts SSSI	Lowland neutral grassland (MG5)										No adverse effect expected.
The Swale Estuary MCZ	Estuarine rocky habitats										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale Estuary MCZ	Intertidal coarse sediment										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale Estuary MCZ	Intertidal mixed sediments										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale Estuary MCZ	Intertidal sand and muddy sand										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale Estuary MCZ	Low energy intertidal rock										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale Estuary MCZ	Subtidal coarse sediment										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale Estuary MCZ	Subtidal mixed sediments										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale Estuary MCZ	Subtidal mud										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale Estuary MCZ	Subtidal sand										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale SSSI	Brackish lakes										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale SSSI	Ditches										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale SSSI	Floodplain fen (lowland)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale SSSI	Ponds										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale SSSI	SM4-28 - Saltmarsh										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale SSSI	Standing waters										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Swale SSSI	Vascular plant assemblage										No adverse effect expected.
The Wash and North Norfolk Coast SAC	H1110 Sandbanks which are slightly covered by sea water all the time										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Wash and North Norfolk Coast SAC	H1140 Mudflats and sandflats not covered by seawater at low tide										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Wash and North Norfolk Coast SAC	H1150 Coastal lagoons										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Wash and North Norfolk Coast SAC	H1160 Large shallow inlets and bays										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Wash and North Norfolk Coast SAC	H1170 Reefs										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Wash and North Norfolk Coast SAC	H1310 Salicornia and other annuals colonising mud and sand										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Wash and North Norfolk Coast SAC	H1330 Atlantic salt meadows (Glauco-Puccinellietalia maritimae)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Wash and North Norfolk Coast SAC	H1420 Mediterranean and thermo-Atlantic halophilous scrubs (Sarcocornetea fruticosi)										No adverse effect expected.
The Wash SSSI	Coastal vegetated shingle (SD1-3)										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
The Wash SSSI	Littoral sediment										No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.



Thrang Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Thrasher's Heath SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thrasher's Heath SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thrasher's Heath SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfinge fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thrasher's Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Thrasher's Heath SSSI	Population of RDB plant - Erica ciliaris, Dorset Heath	no	no	no	no	no	no	no	No adverse effect expected.
Three Dykes SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Thrift Wood, Woodham Ferrers SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Thriplow Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thriplow Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Thriplow Peat Holes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Thrislington Plantation SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Thrislington SAC	H6210 Semi-natural dry grasslands and scrubland facies: on calcareous substrates (Festuco-Brometalia), (note that this includes the priority feature important orchid rich sites")	no	no	no	no	no	no	no	No adverse effect expected.
Throope Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Thundersley Great Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thundersley Great Common SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Thundersley Great Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Thurlbear Wood and Quarrylands SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Thurlbear Wood and Quarrylands SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Thursley, Ash, Pirbright & Chobham SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thursley, Ash, Pirbright & Chobham SAC	H7150 Depressions on peat substrates of the Rhychosporion	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thursley, Ash, Pirbright & Chobham SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Thursley, Hankley & Frensham Commons SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thursley, Hankley & Frensham Commons SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thursley, Hankley & Frensham Commons SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thursley, Hankley & Frensham Commons SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Thursley, Hankley & Frensham Commons SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Thursley, Hankley & Frensham Commons SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Thursley, Hankley & Frensham Commons SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Thurstaston Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thurstaston Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Thurstaston Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Thurstonfield Lough SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thurstonfield Lough SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thurstonfield Lough SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thurstonfield Lough SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Thwaite House Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thwaite House Moss SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Thwaite House Moss SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Thwaite Stones SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Tick Wood and Benthall Edge SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Tick Wood and Benthall Edge SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Tickencote Marsh SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfinge fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tickencote Marsh SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tickenham, Nailsea and Kenn Moors SSSI	Ditches	no	no	no	no	no	no	no	No adverse effect expected.
Ticknall Quarries SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ticknall Quarries SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Ticknall Quarries SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ticknall Quarries SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tidcombe Lane Fen SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Tiddlesley Wood SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Tideslow Rake SSSI	Lowland calamarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Tideslow Rake SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Tideslow Rake SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Tideslow Rake SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Tideslow Rake SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Tilberthwaite Gill SSSI	Tall herbs (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Tilehill Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Tilwick Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Tindall Wood, Ditchingham SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Tingewick Meadows SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tingewick Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Tintagel Cliffs SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Tintagel Cliffs SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Tintagel Cliffs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Tintagel-Marsland-Clovelly Coast SAC	H1230 Vegetated sea cliffs of the Atlantic and Baltic coasts	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tintagel-Marsland-Clovelly Coast SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Tintagel-Marsland-Clovelly Coast SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	No effect from the measures utilised.
Tiptree Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Titchfield Haven SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Titchfield Haven SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfinge fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Titchfield Haven SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfinge fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Titchfield Haven SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Titchmarsh Meadow SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Titsal Wood, Shadingfield SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Titsey Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Titterstone Cleve SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Titterstone Cleve SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Titterstone Cleve SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Titterstone Cleve SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Titterstone Cleve SSSI	Siliceous scree (U18, U21)	no	no	no	no	no	no	no	No adverse effect expected.
Toddbrook Reservoir SSSI	Population of RDB moss - Physcomitrium sphaericum, Dwarf Bladder-moss	no	no	no	no	no	no	no	No adverse effect expected.
Tolethorpe Road Verges SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Toller Porcorum SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Toller Porcorum SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfinge fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Toller Porcorum SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
Toller Porcorum SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Topley Pike & Deep Dale SSSI	Calcareous grassland (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Topley Pike & Deep Dale SSSI	Calcareous rocky slope (OV39-40)	no	no	no	no	no	no	no	No adverse effect expected.
Topley Pike & Deep Dale SSSI	Calcareous scree (OV38-41)	no	no	no	no	no	no	no	No adverse effect expected.
Topley Pike & Deep Dale SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Topley Pike & Deep Dale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Topley Pike & Deep Dale SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Topley Pike & Deep Dale SSSI	Lowland neutral grassland (MG2)	no	no	no	no	no	no	no	No adverse effect expected.
Topley Pike & Deep Dale SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Topley Pike & Deep Dale SSSI	Population of RDB plant - Polemonium caeruleum, Jacob's-ladder	no	no	no	no	no	no	no	No adverse effect expected.
Topley Pike & Deep Dale SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Topley Pike & Deep Dale SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Tor Royal Bog SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Tor Royal Bog SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tor Royal Bog SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Torbay MCZ	Intertidal coarse sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Torbay MCZ	Intertidal mixed sediments	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Torbay MCZ	Intertidal mud	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Torbay MCZ	Intertidal sand and muddy sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Torbay MCZ	Intertidal under boulder communities	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Torbay MCZ	Low energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Torbay MCZ	Moderate energy intertidal rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Torbay MCZ	Peat and clay exposures	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Torbay MCZ	Seagrass beds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Torbay MCZ	Subtidal mud	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tortoiseshell Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Totley Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Totley Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Totternhoe Chalk Quarry SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Totternhoe Chalk Quarry SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Totternhoe Chalk Quarry SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.

Totterhoe Knolls SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Totterhoe Knolls SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Totterhoe Knolls SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Tower Hill to Cockham Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Town Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Town Common SSSI	Calluna vulgaris - Ulex minor heath (H2)	no	no	no	no	no	no	no	No adverse effect expected.
Town End Meadows, Little Asby SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Town End Meadows, Little Asby SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Town Kelloe Bank SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Townclose Hills SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Townclose Hills SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Townsend SSSI	Population of Schedule 8 plant - Gentianella anglica, Early Gentian	no	no	no	no	no	no	no	No adverse effect expected.
Townsend SSSI	Population of Schedule 8 plant - Ophrys sphegodes, Early Spider-orchid	no	no	no	no	no	no	no	No adverse effect expected.
Townsend SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Toyd Down and Quarry SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Tranmire SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tranmire SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tranmire SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Trebetherick Point SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Treen Cliff SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Treen Cliff SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Treen Cliff SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Trefonen Marshes SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Trefonen Marshes SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Trefonen Marshes SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Trefonen Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Tregonetha & Belowda Downs SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tregonetha & Belowda Downs SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tregonetha & Belowda Downs SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Tregonetha & Belowda Downs SSSI	Population of RDB plant - Euphrasia vigursii, Eyebright	no	no	no	no	no	no	no	No adverse effect expected.
Tregonetha & Belowda Downs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Tregonetha & Belowda Downs SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Tregonning Hill SAC	S1390 Western rustwort, Marsupella profunda	no	no	no	no	no	no	no	No adverse effect expected.
Tregonning Hill SSSI	Population of Schedule 8 liverwort - Marsupella profunda, Western Rustwort	no	no	no	no	no	no	no	No adverse effect expected.
Trelow Downs SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Trelow Downs SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Trelow Downs SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Trench Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Trench Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Treswell Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Trevoise Head and Constantine Bay SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Trevoise Head and Constantine Bay SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Trevoise Head and Constantine Bay SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
Trevoise Head and Constantine Bay SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Trevoise Head and Constantine Bay SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Treyford to Bepton Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Treyford to Bepton Down SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Treyford to Bepton Down SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Trickses Hole SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Trimdon Limestone Quarry SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Tring Reservoirs SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tring Reservoirs SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
Tring Woodlands SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Trinity Broads SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Trinity Broads SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Trinity Broads SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Trinity Broads SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Trinity Broads SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Trinity Broads SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Tripsdale SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Tripsdale SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Trodds Copse SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Trodds Copse SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Trodds Copse SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Trottscliffe Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Trottscliffe Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Troutbeck SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Troutbeck SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Troutbeck SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Troutbeck SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Troutbeck SSSI	Tall herbs (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Troutbeck SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Troutdale and Rosekirk Dale Fens SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Troutdale and Rosekirk Dale Fens SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Troy Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Troy Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Trundley and Wadgell's Woods, Great Thurlow SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Tuckmill Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tuckmill Meadows SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tudor Cottage Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Tudor Farm Bank SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Tuetoes Hills SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Tuetoes Hills SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Tunnel Hill Meadow SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Tunstall Common SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Tunstall Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Tunstall Hills and Ryhope Cutting SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Tunstall Hills and Ryhope Cutting SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Turbary and Kinson Commons SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Turvey's Piece SSSI	Population of Schedule 8 plant - Cynoglossum germanicum, Green Hound's-tongue	no	no	no	no	no	no	no	No adverse effect expected.
Turville Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Tuthill Quarry SSSI	Lowland calcareous grassland (CG8)	no	no	no	no	no	no	no	No adverse effect expected.
Tweed Catchment Rivers - England: Lower Tweed and Whiteadder SSSI	Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tweed Catchment Rivers - England: Lower Tweed and Whiteadder SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tweed Catchment Rivers - England: Lower Tweed and Whiteadder SSSI	Rivers and Streams	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tweed Catchment Rivers - England: Till Catchment SSSI	Algae assemblage	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tweed Catchment Rivers - England: Till Catchment SSSI	River supporting habitat	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tweed Catchment Rivers - England: Till Catchment SSSI	Rivers and Streams	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tweed Estuary SAC	H1130 Estuaries	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Tweed Estuary SAC	H1140 Mudflats and sandflats not covered by seawater at low tide	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Twenty Acre Piece SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Twinhills Woods and Meadows SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Twinhills Woods and Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Twinhills Woods and Meadows SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Twywell Gullet SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Tyne & Allen River Gravels SAC	H6130 Calaminarian grasslands of the Violetalia calamariae	no	no	no	no	no	no	no	No adverse effect expected.
Tyne & Nent SAC	H6130 Calaminarian grasslands of the Violetalia calamariae	no	no	no	no	no	no	no	No adverse effect expected.
Tytherington Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Ufford Low Moss SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ufford Low Moss SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Ugbrooke Park SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Ullenhall Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Ullswater Oakwoods SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	No effect from the measures utilised.
Ulverscroft Valley SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ulverscroft Valley SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Ulverscroft Valley SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Ulverscroft Valley SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.

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Upton Broad & Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Upton Coombe SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Upton Coombe SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Upton Cow Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Upton Ham SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Upton Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Upton Warren Pools SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Upton Warren Pools SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Upton Warren Pools SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Upware North Pit SSSI	Population of Schedule 8 plant - Teucrium scordium, Water Germander	no	no	no	no	no	no	no	no	No adverse effect expected.
Upwood Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Utopia MCZ	High energy circalittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Utopia MCZ	Moderate energy circalittoral rock	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Utopia MCZ	Subtidal coarse sediment	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Utopia MCZ	Subtidal mixed sediments	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Utopia MCZ	Subtidal sand	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Valley of Stones SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Valley of Stones SSSI	Population of nationally scarce lichen - Parmelia delisei	no	no	no	no	no	no	no	no	No adverse effect expected.
Valley of Stones SSSI	Population of nationally scarce liverwort - Porella obtusata	no	no	no	no	no	no	no	no	No adverse effect expected.
Valley of Stones SSSI	Population of RDB lichen - Buellia saxorum	no	no	no	no	no	no	no	no	No adverse effect expected.
Vallis Vale SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Vallis Vale SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Vange & Fobbing Marshes SSSI	Population of Schedule 8 plant - Lactuca saligna, Least Lettuce	no	no	no	no	no	no	no	no	No adverse effect expected.
Vange & Fobbing Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Vann Lake and Ockley Woods SSSI	Fungi assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Vann Lake and Ockley Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Vann Lake and Ockley Woods SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Ventnor Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Ventnor Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Ventnor Downs SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Ventongimps Moor SSSI	Lowland wet heath	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Ventongimps Moor SSSI	Nationally scarce plant - Sibthorpia europaea, Cornish Moneywort	no	no	no	no	no	no	no	no	No adverse effect expected.
Ventongimps Moor SSSI	Population of RDB plant - Erica ciliaris, Dorset Heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Ventongimps Moor SSSI	Population of RDB plant - Euphrasia vigursii, Eyebright	no	no	no	no	no	no	no	no	No adverse effect expected.
Ventongimps Moor SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Verwood Heaths SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Vessey Pasture Dale and Back Dale SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Vessey Pasture Dale and Back Dale SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	no	No adverse effect expected.
Via Gellia Woodlands SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Via Gellia Woodlands SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Via Gellia Woodlands SSSI	Calcareous scree (OV38-41)	no	no	no	no	no	no	no	no	No adverse effect expected.
Via Gellia Woodlands SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	no	No adverse effect expected.
Via Gellia Woodlands SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Via Gellia Woodlands SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Via Gellia Woodlands SSSI	Scrub	no	no	no	no	no	no	no	no	No adverse effect expected.
Via Gellia Woodlands SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Via Gellia Woodlands SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Wadenhoe Marsh and Achurch Meadow SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wadenhoe Marsh and Achurch Meadow SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Wadenhoe Marsh and Achurch Meadow SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	no	No adverse effect expected.
Wadenhoe Marsh and Achurch Meadow SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Wain Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Wakehurst & Chiddingly Woods SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Wakehurst & Chiddingly Woods SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Wakehurst & Chiddingly Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Wakehurst & Chiddingly Woods SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Wakerley Spinney SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Wakerley Spinney SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Walden Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	no	No adverse effect expected.
Waldridge Fell SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Waldridge Fell SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Waldridge Fell SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Wall Lands SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Waland Marsh SSSI (Archived)	Standing waters	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Waland Marsh SSSI (Archived)	Vascular plant assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Walmore Common SSSI	Ditches	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Walmore Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Walmore Common SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Waltham Brooks SSSI	Ditches	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Waltham Brooks SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Waltham Brooks SSSI	Population of Schedule 8 plant - Leersia oryzoides, Cut-grass	no	no	no	no	no	no	no	no	No adverse effect expected.
Waltham Chase Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Walthamstow Marshes SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Walthamstow Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Walton and Ivythorn Hills SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Walton and Ivythorn Hills SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Walton and Ivythorn Hills SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Walton Common SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	no	No adverse effect expected.
Walton Common SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Walton Common SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Walton Common SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	no	No adverse effect expected.
Walton Moss SAC	H7110 Active raised bogs	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Walton Moss SAC	H7120 Degraded raised bogs (still capable of natural regeneration)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Walton Moss SSSI (Archived)	Raised bog (lowland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wan Fell SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wan Fell SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wan Fell SSSI	Lowland dry heath	no	no	no	no	no	no	no	no	No adverse effect expected.
Wangford Warren and Carr SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	no	No adverse effect expected.
Wangford Warren and Carr SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	no	No adverse effect expected.
Wangford Warren and Carr SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	no	No adverse effect expected.
Wanlass Grasslands SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Wanlass Grasslands SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Wanlass Grasslands SSSI	Nationally scarce plant - Neotinea ustulata, Burnt Orchid	no	no	no	no	no	no	no	no	No adverse effect expected.
Wanlass Grasslands SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	no	No adverse effect expected.
Wansford Pasture SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wansford Pasture SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Warblington Meadow SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Warblington Meadow SSSI	SM4-28 - Saltmarsh	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Warboys and Wistow Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Warburton's Wood and Well Wood SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	no	No adverse effect expected.
Warburton's Wood and Well Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Warburton's Wood and Well Wood SSSI	Wet woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Wareham Common SSSI	Ditches	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wareham Common SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wareham Common SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	no	No adverse effect expected.
Wareham Meadows SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wareham Meadows SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wareham Meadows SSSI	Population of Schedule 8 plant - Leersia oryzoides, Cut-grass	no	no	no	no	no	no	no	no	No adverse effect expected.
Waresley Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Warham Camp SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	no	No adverse effect expected.
Warks Burn Woodland SSSI	Lichen assemblage	no	no	no	no	no	no	no	no	No adverse effect expected.
Warks Burn Woodland SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	no	No effect from the measures utilised.
Warks Burn Woodland SSSI	Upland oakwood	no								

Warkworth Dunes and Saltmarsh SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Warmwell Heath SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Warmwell Heath SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Warmwell Heath SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Warnborough Green SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Warnborough Green SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Warnborough Green SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Warren Bank SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Wart Barrow SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Warton Crag SSSI	Limestone pavement	no	no	no	no	no	no	no	No adverse effect expected.
Warton Crag SSSI	Lowland calcareous grassland (CG9)	no	no	no	no	no	no	no	No adverse effect expected.
Warton Crag SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Warton Crag SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Wasdale Screes SSSI	Population of Schedule 8 plant - Woodsia ilvensis, Oblong Woodsia	no	no	no	no	no	no	no	No adverse effect expected.
Wasdale Screes SSSI	Tall herbs (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Wasdale Screes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wast Water SAC	H3130 Oligotrophic to mesotrophic standing water with vegetation	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wast Water SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wast Water SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wast Water SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Waterdale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Waterdale SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Waterfall Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Waterperry Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Watersmeet SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Watersmeet SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Watersmeet SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Watersmeet SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Watlington and Pyrton Hills SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Watlington and Pyrton Hills SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Watlington and Pyrton Hills SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Watlington and Pyrton Hills SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Watlington and Pyrton Hills SSSI	Nationally scarce plant - Iberis amara, Wild Candytuft	no	no	no	no	no	no	no	No adverse effect expected.
Watlington and Pyrton Hills SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Wavendon Heath Ponds SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Waveney & Little Ouse Valley Fens SAC	H7210 Calcareous fens with C. mariscus and species of C. davalliana	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Waveney & Little Ouse Valley Fens SAC	H6410 Molinia meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	No adverse effect expected.
Wayland Wood, Watton SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wayland Wood, Watton SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wealden Edge Hangers SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wealden Edge Hangers SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wealden Edge Hangers SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wealden Edge Hangers SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wealden Edge Hangers SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wealden Edge Hangers SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Weather and Horn Heaths, Eriswell SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Weather and Horn Heaths, Eriswell SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Weather and Horn Heaths, Eriswell SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Weaveley and Sand Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wedholme Flow SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Weeleyhall Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Weeleyhall Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Weeting Heath SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Weeting Heath SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Weeting Heath SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Weeting Heath SSSI	Nationally scarce plant - Silene conica, Sand Catchfly	no	no	no	no	no	no	no	No adverse effect expected.
Weeting Heath SSSI	Population of RDB plant - Veronica praecox, Breckland Speedwell	no	no	no	no	no	no	no	No adverse effect expected.
Weeting Heath SSSI	Population of RDB plant - Veronica verna, Spring Speedwell	no	no	no	no	no	no	no	No adverse effect expected.
Weeting Heath SSSI	Population of Schedule 8 plant - Artemisia campestris, Field Wormwood	no	no	no	no	no	no	no	No adverse effect expected.
Weeting Heath SSSI	Population of Schedule 8 plant - Veronica spicata, Spiked Speedwell	no	no	no	no	no	no	no	No adverse effect expected.
Weeting Heath SSSI	Population of Schedule 8 plant - Veronica triphyllus, Fingered Speedwell	no	no	no	no	no	no	no	No adverse effect expected.
Weeting Heath SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Weir Wood Reservoir SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Weldon Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Welford Field SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Well Rough and Long Plantation SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Well Rough and Long Plantation SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wellington College Bog SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wellington College Bog SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wellington College Bog SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Wellington Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wellington Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wellow Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wells Chalk Pit SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
Wells Chalk Pit SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Wembury Point SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wembury Point SSSI	Reefs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wembury Point SSSI	Soft maritime cliff and slope	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wembury Point SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
Wendlebury Meads and Mansmoor Closes SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wenlock Edge SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Wenlock Edge SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wenlock Edge SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Went Ings Meadows SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Went Ings Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Went Ings Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wentbridge Ings SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
West Abbot's and Lound Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
West Abbot's and Lound Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
West Bleas and Thornden Woods SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
West Bleas and Thornden Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
West Cornwall Bryophytes SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
West Dean Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
West Dorset Alder Woods SAC	H6410 Molinia meadows on calcareous, peat or clay-silt soil	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Alder Woods SAC	H9190 Old acidophilous oak woods with Q. robur on sandy plains	no	no	no	no	no	no	no	No effect from the measures utilised.
West Dorset Alder Woods SAC	H91E0 Alluvial woods with A. glutinosa, F. excelsior	no	no	no	no	no	no	no	No effect from the measures utilised.
West Dorset Coast SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Dorset Coast SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Dorset Coast SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Lowland dry acid grassland (U4/20)	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Lowland meadows	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Nationally scarce plant - Alopecurus bulbosus, Bulbous Foxtail	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Nationally scarce plant - Poa bulbosa, Bulbous Meadow-grass	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Nationally scarce plant - Puccinellia rupestris, Stiff Saltmarsh-grass	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Population of Schedule 8 plant - Centaureum tenuiflorum, Slender Centaury	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Population of Schedule 8 plant - Chenopodium vulvaria, Stinking Goosefoot	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
West Dorset Coast SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
West Dorset Coast SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
West End Meadow, Lunds SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
West End Meadow, Lunds SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
West Exmoor Coast and Woods SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
West Exmoor Coast and Woods SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.

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West Exmoor Coast and Woods SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
West Exmoor Coast and Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
West Exmoor Coast and Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
West Farm Meadow, Boldon SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
West Harting Down SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
West Lizard SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Hard maritime cliff and slope	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Population of RDB plant - Asparagus officinalis, Sea Asparagus	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Population of RDB plant - Erica vagans, Cornish Heath	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Population of RDB plant - Genista pilosa, Hairy Greenweed	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Population of RDB plant - Herniaria ciliolata, Fringed Rupturewort	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Population of RDB plant - Hypochaeris maculata, Spotted Cat's-ear	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Population of RDB plant - Isoetes histrix, Land Quillwort	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Population of RDB plant - Juncus capitatus, Dwarf Rush	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Population of RDB plant - Juncus pygmaeus, Pygmy Rush	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Population of RDB plant - Trifolium bocconei, Twin-headed Clover	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Population of RDB plant - Trifolium incarnatum, Long-headed Clover	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Population of RDB plant - Trifolium strictum, Upright Clover	no	no	no	no	no	no	no	No adverse effect expected.
West Lizard SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
West Midlands Mosses SAC	H3160 Natural dystrophic lakes and ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Midlands Mosses SAC	H7140 Transition mires and quaking bogs	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Minley Meadow SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Minley Meadow SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Moor SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Newlandside Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
West Nidderdale, Barden and Blubberhouses Moors SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Nidderdale, Barden and Blubberhouses Moors SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Nidderdale, Barden and Blubberhouses Moors SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Nidderdale, Barden and Blubberhouses Moors SSSI	Calaminarian grassland and serpentine heath (upland)	no	no	no	no	no	no	no	No adverse effect expected.
West Nidderdale, Barden and Blubberhouses Moors SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
West of Walney M CZ	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
West of Walney M CZ	Sea pens and burrowing megafauna	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West of Walney M CZ	Subtidal mud	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West of Walney M CZ	Subtidal sand	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Park Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
West Park Meadows SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Pennine Moors SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Pennine Moors SSSI	Juncus effusus/acutiflorus - Galium palustre rush pasture (M23)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Pennine Moors SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Pennine Moors SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Pennine Moors SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Pennine Moors SSSI	Spring-head, rill and flush (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Pennine Moors SSSI	Wet heath (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Pennine Moors SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Lowland dry acid grassland (U5/U6)	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Population of RDB plant - Alchemilla acutiloba, Lady's mantle	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Population of RDB plant - Alchemilla subcrenata, Lady's mantle	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Population of Schedule 8 plant - Luronium natans, Floating Water-plantain	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Scrub	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No adverse effect expected.
West Pennine Moors SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
West Pennine Moors SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
West Sedgemoor SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Sedgemoor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Sedgemoor SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West Sedgemoor SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
West Sedgemoor SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
West Stow Heath SSSI	Lowland calcareous grassland (CG7)	no	no	no	no	no	no	no	No adverse effect expected.
West Stow Heath SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
West Stow Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
West Stow Heath SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
West Stow Heath SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
West Wood, Little Sampford SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
West Woodhay Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
West Woodhay Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
West Yatton Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Westerham Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Western King SSSI	Population of Schedule 8 plant - Eryngium campestre, Field Eryngo	no	no	no	no	no	no	no	No adverse effect expected.
Westerhope Burn Wood SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Westfield Farm Chalk Bank SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Westhall Wood and Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Westhall Wood and Meadow SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Westhay Moor SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Westhay Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Westhay Moor SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Westhay Moor SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Weston Big Wood SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Weston Big Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Weston Fen SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Weston Fen, Suffolk SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No adverse effect expected.
Weston Fen, Suffolk SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Weston Fen, Suffolk SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Weston Turville Reservoir SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
West's Meadow, Aldermaston SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Westwell Gorse SSSI	Population of RDB plant - Carex filiformis, Downy-fruited Sedge	no	no	no	no	no	no	no	No adverse effect expected.
Westwick Lakes SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Westwick Lakes SSSI	Oligotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Westwick Lakes SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Westwood Great Pool SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Westwood Great Pool SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Westwood Great Pool SSSI	Population of Schedule 8 plant - Alisma gramineum, Ribbon-leaved Water-plantain	no	no	no	no	no	no	no	No adverse effect expected.
Westwood Great Pool SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wet Moor SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wet Moor SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wet Moor SSSI	Lowland wet neutral grassland (MG11, MG13)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wet Moor SSSI	Lowland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Wet Sleddale Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Wetley Moor SSSI	Spring/flush fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wetley Moor SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Wettenhall and Darnhall Woods SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wettenhall and Darnhall Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wettenhall and Darnhall Woods SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wey Valley Meadows SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Wey Valley Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Wharmley Riverside SSSI	Lowland calaminarian grasslands (OV37)	no	no	no	no	no	no	no	No adverse effect expected.
Wharram Quarry SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Wharram Quarry SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Whelford Meadow SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Whelford Meadow SSSI	Nationally scarce plant - Fritillaria meleagris, Fritillary	no	no	no	no	no	no	no	No adverse effect expected.
Whelford Meadow SSSI	Population of RDB plant - Carex filiformis, Downy-fruited Sedge	no	no	no	no	no	no	no	No adverse effect expected.



Willingdon Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Willingdon Down SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Willingford Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Willoughby Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Willoughby Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Willow Burn Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wilmington Downs SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Wilmington Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Wilmington Downs SSSI	Population of RDB moss - Rhynchostegium rotundifolium, Round-leaved Feather-moss	no	no	no	no	no	no	no	No adverse effect expected.
Wilsford & Rauceby Warrens SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Wilsford & Rauceby Warrens SSSI	Population of RDB plant - Herniaria glabra, Smooth Rupturewort	no	no	no	no	no	no	no	No adverse effect expected.
Wilsford Heath Quarry SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Wilsford Heath Quarry SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wilson Place Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Wilson Place Meadows SSSI	Upland neutral grassland (MG8)	no	no	no	no	no	no	no	No adverse effect expected.
Wilwell Cutting SSSI	Lowland wetland including basin fen, valley fen, floodplain fen, waterfringe fen, spring/flush fen and raised bog lagg	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wilwell Cutting SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wimbleton Common SAC	H4010 Northern Atlantic wet heaths with Erica tetralix	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wimbleton Common SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Wimbleton Common SSSI	Lowland wet heath	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wimbleton Common SSSI	Lowland dry acid grassland (U1a)	no	no	no	no	no	no	no	No adverse effect expected.
Wimbleton Common SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Wimbleton Common SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Wimbleton Common SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Wimboldsley Wood SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wimboldsley Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wimboldsley Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Win Green Down SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Windmill Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Windmill Naps Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Windmill Naps Wood SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Windsor Forest & Great Park SAC	H9120 Atlantic acidophilous beech forests with Ilex	no	no	no	no	no	no	no	No effect from the measures utilised.
Windsor Forest & Great Park SAC	H9190 Old acidophilous oak woods with Q. robur on sandy plains	no	no	no	no	no	no	no	No effect from the measures utilised.
Windsor Forest and Great Park SSSI	Fungi assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Windsor Forest and Great Park SSSI	Lowland dry acid grassland (U4)	no	no	no	no	no	no	no	No adverse effect expected.
Windsor Forest and Great Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Windsor Hill Marsh SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Windsor Hill Marsh SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Windsor Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Windsor Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Windsor Hill SSSI	Population of Schedule 8 plant - Cephalanthera rubra, Red Helleborine	no	no	no	no	no	no	no	No adverse effect expected.
Windsor Hill SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Winfrith Heath SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winfrith Heath SSSI	Lowland wet heath	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winfrith Heath SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winfrith Heath SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Winfrith Heath SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wingate Quarry SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Wingate Quarry SSSI	Lowland calcareous grassland (CG6)	no	no	no	no	no	no	no	No adverse effect expected.
Wingate Quarry SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wingate Quarry SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Wingetang Down (St. Agnes) SSSI	Population of RDB plant - Ornithopus pinnatus, Orange Bird's-foot	no	no	no	no	no	no	no	No adverse effect expected.
Wingetang Down (St. Agnes) SSSI	Population of Schedule 8 plant - Ophioglossum lusitanicum, Least Adder's-tongue	no	no	no	no	no	no	no	No adverse effect expected.
Wingetang Down (St. Agnes) SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Winklebury Hill SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Winklebury Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Winmarleigh Moss SSSI	Raised bog (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winson Meadows SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winster Wetlands SSSI	Alkaline fen (upland, excluding alpine flushes)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winster Wetlands SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winster Wetlands SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winster Wetlands SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winster Wetlands SSSI	Soakaway and sump (upland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winster Wetlands SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winterton-Horsely Dunes SAC	H2110 Embryonic shifting dunes	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winterton-Horsely Dunes SAC	H2120 Shifting dunes along the shoreline with Ammophila arenaria ("White dunes")	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winterton-Horsely Dunes SAC	H2150 Atlantic decalcified fixed dunes (Calluno-Ulicetea)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winterton-Horsely Dunes SAC	H2190 Humid dune slacks	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winterton-Horsely Dunes SSSI	Lowland wet heath	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winterton-Horsely Dunes SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Winterton-Horsely Dunes SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Winterton-Horsely Dunes SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Winterton-Horsely Dunes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wintringham Marsh SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wistman's Wood SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wistman's Wood SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wistman's Wood SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Withens Clough SSSI	Short sedge acidic fen (upland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Witherslack Mosses SAC	H7110 Active raised bogs	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Witherslack Mosses SAC	H7120 Degraded raised bogs (still capable of natural regeneration)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Witton Lime Beds SSSI	Lowland calcareous grassland (CG1)	no	no	no	no	no	no	no	No adverse effect expected.
Witton-le-Wear SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Witton-le-Wear SSSI	Standing waters	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Witton-le-Wear SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wolborough Fen SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Woldingham & Oxted Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Woldingham & Oxted Downs SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Woldingham & Oxted Downs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wolford Wood and Old Covert SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Wollaston Meadows SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Wolstonbury Hill SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wolstonbury Hill SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Wolvercote Meadows SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wolverton Wood and Alcaston Coppice SSSI	Upland mixed ashwoods	no	no	no	no	no	no	no	No effect from the measures utilised.
Wolverton Wood and Alcaston Coppice SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Woodchester Park SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Woodchester Park SSSI	Nationally scarce plant - Carex digitata, Fingered Sedge	no	no	no	no	no	no	no	No adverse effect expected.
Woodchester Park SSSI	Nationally scarce plant - Helleborus foetidus, Stinking Hellebore	no	no	no	no	no	no	no	No adverse effect expected.
Woodchester Park SSSI	Nationally scarce plant - Hordeylus europaeus, Wood Barley	no	no	no	no	no	no	no	No adverse effect expected.
Woodchester Park SSSI	Nationally scarce plant - Polygonatum odoratum, Angular Solomon's-seal	no	no	no	no	no	no	no	No adverse effect expected.
Woodchester Park SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Woodchester Park SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wooddeaton Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Woodhall Spa Golf Course SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Woodham Walter Common SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Woodnook Valley SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Woodshuts Wood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Woodwalton Fen SSSI	Ditches	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Woodwalton Fen SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Woodwalton Fen SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Woodwalton Fen SSSI	Population of RDB plant - Luzula pallidula, Fen Wood-rush	no	no	no	no	no	no	no	No adverse effect expected.
Woodwalton Fen SSSI	Population of Schedule 8 plant - Viola persicifolia, Fen Violet	no	no	no	no	no	no	no	No adverse effect expected.
Woodwalton Fen SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Woodwalton Fen SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Woodwalton Fen SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Woodwalton Fen SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.

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Woolbeding and Pound Commons SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Woolbeding and Pound Commons SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Woolbeding and Pound Commons SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Woolhampton Reed Bed SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Woolhayes Farm SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Woolhayes Farm SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Woolmer Forest SAC	H3160 Natural dystrophic lakes and ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Woolmer Forest SAC	H4030 European dry heaths	no	no	no	no	no	no	no	No adverse effect expected.
Woolmer Forest SSSI	Dystrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Woolmer Forest SSSI	Lowland wet heath	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Woolmer Forest SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Woolmer Forest SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Woolmer Forest SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Woolmer Forest SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Woolmer Forest SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wootton Fitzpaine SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wootton Fitzpaine SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wormbridge Common SSSI	Mire grasslands and rush pastures (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wormbridge Common SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wormley-Hoddesdonpark Wood South SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wormley-Hoddesdonpark Woods North SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wormley-Hoddesdonpark Woods SAC	H9160 Sub-Atlantic and medio-European oak or oak-hornbeam forests	no	no	no	no	no	no	no	No effect from the measures utilised.
Wormsley Chalk Banks SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Wormsley Chalk Banks SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Wormsley Chalk Banks SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Worsham Lane SSSI	Population of Schedule 8 plant - Stachys germanica, Downy Woundwort	no	no	no	no	no	no	no	No adverse effect expected.
Worth Forest SSSI	Bryophyte assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Worth Forest SSSI	Lichen assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Worth Forest SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Worth Forest SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Worham Ling SSSI	Lowland dry acid grassland (U1b,c,d,f)	no	no	no	no	no	no	no	No adverse effect expected.
Worham Ling SSSI	Lowland dry heath	no	no	no	no	no	no	no	No adverse effect expected.
Wotton Hill SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Wotton Hill SSSI	Population of Schedule 8 plant - Stachys alpina, Limestone Woundwort	no	no	no	no	no	no	no	No adverse effect expected.
Wotton Hill SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wouldham to Detling Escarpment SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Wouldham to Detling Escarpment SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Wouldham to Detling Escarpment SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wouldham to Detling Escarpment SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wirawby Moor SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wirawby Moor SSSI	Lowland dry acid grassland (U1e)	no	no	no	no	no	no	no	No adverse effect expected.
Wirawby Moor SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wretham Park Meres SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wretham Park Meres SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wrightington Bar Pasture SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wybunbury Moss SSSI	Basin fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wychwood SSSI	Mesotrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wychwood SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wychwood SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wye & Crundale Downs SAC	H6211 Dry grasslands and scrubland facies: important orchid sites	no	no	no	no	no	no	no	No adverse effect expected.
Wye and Crundale Downs SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wye and Crundale Downs SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Wye and Crundale Downs SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wye and Crundale Downs SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wye Valley Woodlands SAC	H9130 Asperulo-Fagetum beech forests	no	no	no	no	no	no	no	No effect from the measures utilised.
Wye Valley Woodlands SAC	H9180 Tilio-Acerion forests of slopes, screes and ravines	no	no	no	no	no	no	no	No effect from the measures utilised.
Wye Valley Woodlands SAC	H910 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	No effect from the measures utilised.
Wyedale SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Wykery Copse SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wykery Copse SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wylde Moor, Feckenham SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wylde Moor, Feckenham SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wylde Moor, Feckenham SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wylde Moor, Feckenham SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wylde Moor, Feckenham SSSI	Lowland calcareous grassland (CG2)	no	no	no	no	no	no	no	No adverse effect expected.
Wylde Moor, Feckenham SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wylde Moor, Feckenham SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Wylde Moor, Feckenham SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Wylde Moor, Feckenham SSSI	Ditches	no	no	no	no	no	no	no	No effect from the measures utilised.
Wytham Ditches and Flushes SSSI	Lowland fens, including basin, flood-plain, open water transition and valley fens	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Wytham Ditches and Flushes SSSI	Nationally scarce plant - Sium latifolium, Greater Water-parsnip	no	no	no	no	no	no	no	No adverse effect expected.
Wytham Woods SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Wytham Woods SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Wytham Woods SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Yanal Bog SSSI	Valley fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yar Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yar Estuary SSSI	Saline coastal lagoons	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yar Estuary SSSI	Sand dune; strandline, embryo and mobile dunes (SD1-6)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yar Estuary SSSI	SMA-28 - Saltmarsh	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yar Estuary SSSI	Fixed dune grassland	no	no	no	no	no	no	no	No adverse effect expected.
Yar Estuary SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Yardley Chase SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yardley Chase SSSI	Ponds	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yardley Chase SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yardley Chase SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Yardley Chase SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Yardley Chase SSSI	Lowland wood-pasture and parkland	no	no	no	no	no	no	no	No effect from the measures utilised.
Yare Broads and Marshes SSSI	Ditches	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yare Broads and Marshes SSSI	Eutrophic lakes	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yare Broads and Marshes SSSI	Floodplain fen (lowland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yare Broads and Marshes SSSI	Lowland mire grassland and rush pasture	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yare Broads and Marshes SSSI	Standing waters	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yare Broads and Marshes SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Yare Broads and Marshes SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Yarley Meadows SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Yarbury Castle SSSI	Lowland calcareous grassland (CG3-5)	no	no	no	no	no	no	no	No adverse effect expected.
Yarbury Castle SSSI	Vascular plant assemblage	no	no	no	no	no	no	no	No adverse effect expected.
Yarcliff Wood, Padley SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Yarcliff Wood, Padley SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Yarner Wood & Trendlebere Down SSSI	Blanket bog and valley bog (upland)	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yarner Wood & Trendlebere Down SSSI	Subalpine dwarf-shrub heath	no	no	no	no	no	no	no	No adverse effect expected.
Yarner Wood & Trendlebere Down SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Yarner Wood & Trendlebere Down SSSI	Wet woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Yealm Estuary SSSI	Littoral rock and inshore sublittoral rock	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yealm Estuary SSSI	Littoral sediment	no	no	no	no	no	no	no	No Adverse effect due to project. Risk of lead pollution expected to be mitigated by compliance with these of non-lead shot over or near wetlands as per current regulations.
Yelden Meadows SSSI	Lowland neutral grassland (MG4)	no	no	no	no	no	no	no	No adverse effect expected.
Yellow House Meadow SSSI	Lowland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Yewbarrow Woods SAC	H5130 Juniperus communis formations on heaths or calc grasslands	no	no	no	no	no	no	no	No adverse effect expected.

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Yewbarrow Woods SAC	H91A0 Old sessile oak woods with Ilex and Blechnum in the UK	no	no	no	no	no	no	no	No effect from the measures utilised.
Yewbarrow Woods SAC	H91J0 Taxus baccata woods of the British Isles	no	no	no	no	no	no	no	No effect from the measures utilised.
Yewbarrow Woods SSSI	Juniper heath and scrub (upland)	no	no	no	no	no	no	no	No adverse effect expected.
Yewbarrow Woods SSSI	Lowland beech and yew woodland	no	no	no	no	no	no	no	No effect from the measures utilised.
Yewbarrow Woods SSSI	Upland oakwood	no	no	no	no	no	no	no	No effect from the measures utilised.
Yockenthwaite Meadows SSSI	Upland neutral grassland (MG3)	no	no	no	no	no	no	no	No adverse effect expected.
Yockenthwaite Meadows SSSI	Upland neutral grassland (MG5)	no	no	no	no	no	no	no	No adverse effect expected.
Yockletts Bank SSSI	Lowland mixed deciduous woodland	no	no	no	no	no	no	no	No effect from the measures utilised.

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# The number of birds listed on general licences that are killed each year

## Summary

There is no requirement for licensees to report action taken under the general licences and as a result there is no information on the scale of lethal control of birds listed on these licences.

Two methods that have been used to estimate the number of birds killed each year are described here. Both methods have limitations and it is likely that neither provides an accurate estimate. The actual level of control possibly lies somewhere between the values provided by the two methods. Although the values have limitations, the estimates provide an indication of the potential magnitude of lethal control, and used with appropriate caveats, have use in licensing assessments. They represent the best information currently available.

## **Method 1 Extrapolating numbers killed from the National Gamebag Census**

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One approach to estimating the number killed is to use gamebag records published as part of the Game and Wildlife Conservation Trust's National Gamebag Census (NBC). Gamebag records are currently published as an index relative to the date the scheme was launched, in 1961. These index values can be recalibrated to provide an estimate of the number of birds killed per kilometre square using values published in a review of NBC records from the early years of the scheme (Tapper, 1992). The method is currently imprecise as it is necessary to read data from published graphs.

Table 1 presents estimates of the number of birds killed for the sub-set of species with a 1961 reference value and published index values for 2010 (Aebischer & Davey, 2011) and 2014 (Aebischer, 2016). With appropriate access to NGC records it would be possible to use this approach to produce estimates for all native species and the Canada goose listed on general licences and to do so with greater precision.

These estimates can be used to provide an approximate value for the total number of birds killed in England if it is assumed these are typical levels of control and control takes place over the whole area of land 'influenced' by game shooting in England in 2004 (88,000 km<sup>2</sup>; PACEC, 2006). Estimates are given in Table 2.

Because the contributors to the NBC are a non-random sample and are more likely to be larger estates with gamekeepers<sup>2</sup> the numbers of birds killed in the NBC is likely to be higher than the average of all landowners involved in bird management. Consequently, kilometre square values derived by this method will be higher than the real average and total cull values probably an over-estimate of the number of birds culled. The area of land 'influenced' by game shooting may also not accurately represent the area where control takes place.

The number of corvids and woodpigeons killed per km<sup>2</sup> on the land of NBC contributors is one-fourth of the scale of shooting of game birds on the same land. This provides a relative measure of the intensity of both activities. There will, however, be temporal differences in killing between game birds (September – February) and corvids and woodpigeons (all year round but with peak effort in spring and summer).

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<sup>1</sup> GWCT. National Gamebag Census: <https://www.gwct.org.uk/research/long-term-monitoring/national-gamebag-census/> Accessed 29/04/2019

<sup>22</sup> <https://www.gwct.org.uk/research/long-term-monitoring/national-gamebag-census/interpretational-considerations/>

**Table 1: Estimated number of birds killed per kilometre square based on National Gamebag Census data**

Species	Killed / km2 (1961) Index value = 1	NGC Index value in 2010	Estimated # killed / km <sup>2</sup> in 2010	NGC Index value in 2014	Estimated # killed / km <sup>2</sup> in 2014
Hooded & Carrion Crow	3.3	1.9	6.3	2.1	7.0
Magpie	1.2	3.6	4.3	3.7	4.4
Rook	8.8	0.9	7.7		
Jay	1.9	0.8	1.5		
Jackdaw	4.6	1.2	5.3		
Wood pigeon	17	1.7	28.2	1.3	21.3
Pheasant	67	2.7	178.9		
Red-legged partridge	2.5	7.4	18.4		

**Table 2: Estimated number of birds killed nationally in England based on National Gamebag Census data**

Species	Number killed in England 2010	Number killed in England 2014
Hooded & Carrion Crow	551,760	612,744
Magpie	380,160	385,440
Rook	681,472	
Jay	130,240	
Jackdaw	469,568	
Wood pigeon	2,483,360	1,870,000
Pheasant	15,742,320	
Red-legged partridge	1,622,500	

### Method 2 Extrapolating numbers killed from the PACEC shooting survey

Another attempt to evaluate the extent of carrion crow control in the UK (Aebischer, 2018) took the number of 'corvids' reported shot in two surveys of game shooting by Public and Corporate Economic Consultants (PACEC) and estimated the proportion of this total expected to comprise of each corvid species based on the frequencies that the different corvid species are reported in the National Gamebag Census. A similar approach was used to estimate the number of Canada geese and red-legged partridge shot from the number of 'geese' and 'partridge' respectively. The number of woodpigeon and pheasant were recorded separately.

The UK-wide total values estimated by this approach for 2004-5 and 2012-13 are given in Table 3. The values estimated by this method correspond reasonably well to Method 1 values for quarry species (i.e. pheasant, partridge and woodpigeon) but are lower than the estimates for corvids. This is unsurprising and probably reflects the fact that the PACEC survey reported the number of birds killed by 'shooting sports participants'; i.e. unpaid participants in shooting and not people doing it as part of their job such as e.g. gamekeepers or farmers.

**Table 3: Estimated number of birds killed in the UK based on PACEC surveys**

Species	PACEC analysis 2004/5	2004/5 range	PACEC analysis 2012/13	2012/13 range
Carrion crow	100,000	83,000-120,000	84,000	69,000-100,000
Hooded crow	13,000	7,000-21,000	9,300	6,200-14,000
Magpie	50,000	40,000-61,000	42,000	34,000-51,000
Rook	130,000	100,000-160,000	76,000	60,000-94,000
Jay	75,000	56,000-95,000	75,000	59,000-93,000
Jackdaw	10,000	7,500-14,000	13,000	10,000-17,000
Wood pigeon	3,600,000	3,200,000-4,000,000	1,100,000	990,000-1,200,000
Canada goose	15,000	8,200-2,6000	36,000	16,000-69,000
Pheasant	15,000,000	13 - 17 million	13,000,000	11.7 - 14. million
Red-legged partridge	2,500,000	2.3 - 2.8 million	4,400,000	3.9 - 4.8 million

**References:**

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Aebischer, N. 2018. How many birds are shot in the UK? Review of 2017. Issue 49. Game & Wildlife Conservation Trust, Fordingbridge, Hampshire.

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PACEC. 2014. The Value of Shooting: The economic, environmental, and social benefits of shooting sports in the UK. Public and Corporate Economic Consultants. Cambridge, UK.

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RECORD OF LICENCE DECISION	
General Licence Reference	GL31
Species	Woodpigeon
Purpose	Preventing serious damage to crops
Date issued	03/05/2019
Decision by	Marian Spain
<b>Determination Record (DR)</b>	
Status	Draft at time of decision
Author	██████████
<b>Habitats Regulations Assessment (HRA)</b>	
Status	Draft at time of decision
Author	██████████
Does the licence follow the recommendations of the DR and HRA?  If not, please explain	<p>The Licence issued followed the advice in the DR and HRA with two exceptions.</p> <p>The DR and HRA advised that the Licence should include a condition requiring users to provide a report of licensed action to Natural England. It was decided that this requirement was not necessary and that the burden this placed on users would be disproportionate.</p> <p>The DR and HRA advised that the licence could be used by 'people growing crops on a sufficient scale to have economic or financial value'. It was decided that this definition was unclear so the licence was amended so it could be used by 'people growing crops'.</p>
Other comments	<p>Due to the urgent need to provide farmers with the means to manage woodpigeons to prevent serious damage to growing crops it was decided to issue the licence on the basis of the draft DR and draft HRA. It was judged that there was sufficiently information in the draft documents to make such a decision. In making this necessary decision it was accepted that it may be necessary to revise the Licence if the final versions of these documents included revised advice.</p>

	The final versions of the DR and HRA did not include substantively different advice and there was no need for the Licence to be revised at this point in time. It is planned to review the terms and conditions of this licence as part of a review of general licences this year.
Date of this record	13/05/2019

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