

BIODIVERSITY REPORT

Site: Example
TVERC Ref: TVERC/25/0000
Prepared for: Example
On: 2025-09-02
By: Thames Valley Environmental Records Centre
datasearch@tverc.org
<https://www.tverc.org/>

This report should not be passed on to third parties or published without prior permission of TVERC. Please be aware that printing maps from this report requires an appropriate OS licence.



TABLE OF CONTENTS

The following are included in this report:

General Information:

- Terms & Conditions
- Further information

Protected & Notable Species Information:

- Summary table of legally protected and notable species records within 2km search area
- Summary table of invasive and non-native species records within 2km search area

Designated Wildlife Sites Information:

- A map of designated wildlife sites within 2km search area
- Descriptions/citations for designated wildlife sites

Habitat Information:

- A map of Section 41 habitats of principle importance within 2km search area
- A list of habitats and their total area within the search area

TERMS AND CONDITIONS

Data-related terms:

- The information supplied will not be put to any other use beyond the project for which it is requested, nor communicated to any person other than those directly involved. No data supplied will be uploaded to the NBN Gateway/Atlas.
- TVERC will be clearly acknowledged when data is used in reports or other documents. This should state “Data provided by Thames Valley Environmental Records Centre” and should be included with any lists of species or maps of sites or habitats.
- The data in the report can only be used for the project for which it was requested. It cannot be passed on to third parties without permission of TVERC (this excludes reports presented to clients and Local Authorities).
- While every effort is made to ensure the accuracy of the data, TVERC bears no legal responsibility for the accuracy or comprehensiveness of the data provided and accepts no liability for indirect, consequential or incidental damages or losses arising from use of the data.
- The absence of species or habitat information for any area or location does not necessarily imply such species or habitats are absent; they may simply be unrecorded.
- Information supplied in a GIS data format will be subject to a data licence with additional terms and conditions.
- The copyright of the report and the information provided is retained by TVERC.
- The copyright for some of the species data will be held by a recording group or individual recorder. Where this is the case, and the group or individual providing the data is known, the data origin will be given in the species table.
- The data should be considered valid for a maximum 12 months from the date on the cover of this report. If the data is to be used after that time an update should be requested.
- The data must not be added to any permanent database system.

Maps

To reproduce the Ordnance Survey mapping you must hold a relevant licence for the use of Ordnance Survey mapping or it can be copied at a printers or copyshop that holds a licence to carry out search work (see the Ordnance Survey website).

Billing

For billing related terms please visit <http://www.tverc.org/cms/content/data-search-terms-and-conditions>

Example

FURTHER INFORMATION

- For restrictions on use/publication of material from certain organisations, grid references and use of the NBN Atlas please visit https://tverc.org/sites/default/files/2025-04/Data_Coverage_Statement.pdf
- For information on the origin of individual species records please visit <https://tverc.org/sites/default/files/2025-08/TVERCSpeciesOriginKey.pdf>
- For information on protected species designations please visit https://tverc.org/sites/default/files/2025-06/Species_Status_Guidance_0.pdf
- For information on the various statutory and non-statutory site designations please visit <https://tverc.org/services/data-searches/guidance-statutory-and-non-statutory-wildlife-site-designations>
- For information on habitat and land use please visit <https://tverc.org/services/data-searches/guidance-berkshire-and-oxfordshire-habitat-and-land-use>

PROTECTED AND NOTABLE SPECIES RECORDS

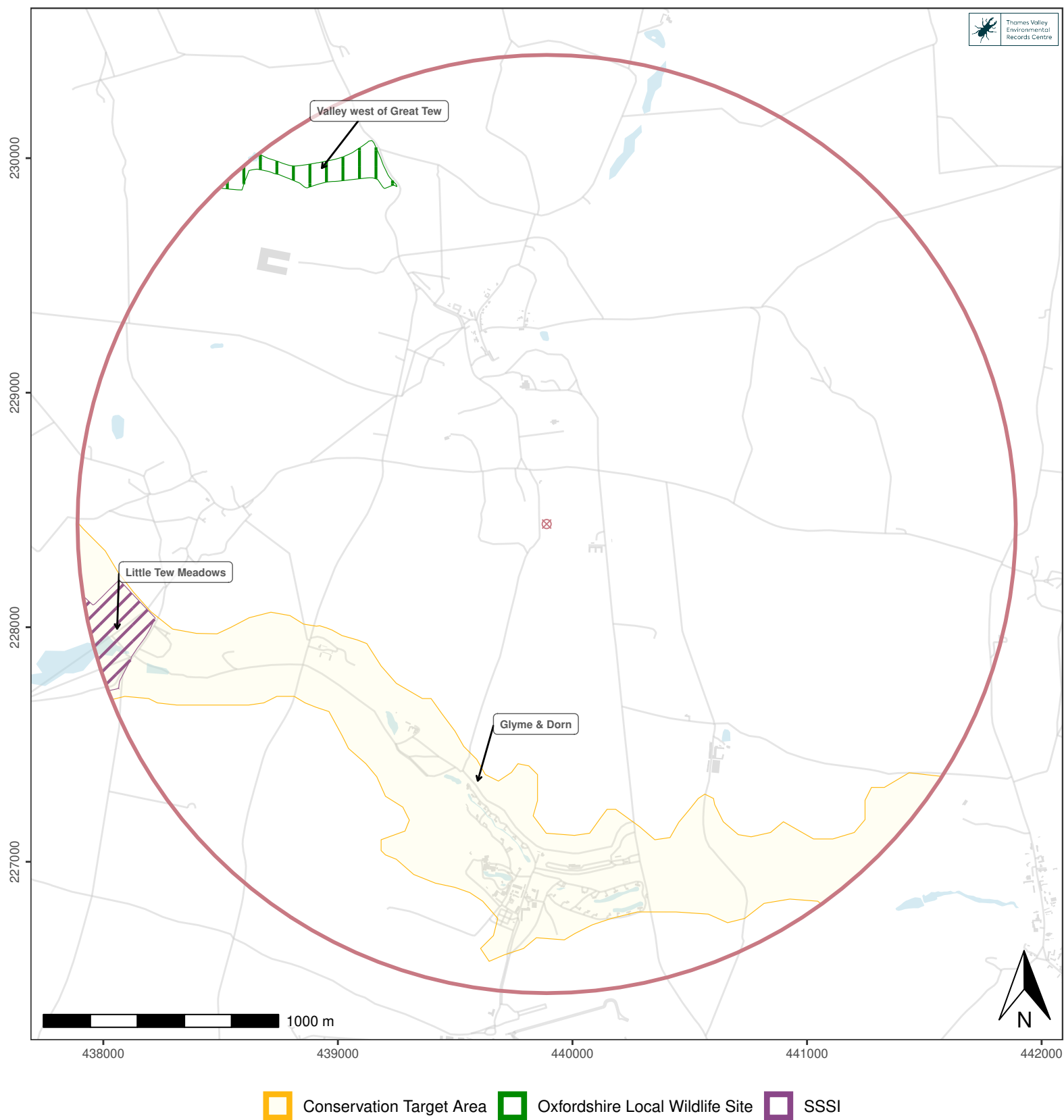
Taxon Group	Common Name	Latin Name	European Directives	UK Legislation	NERC s41	Other Designations	No of records	Earliest Record	Latest Record
Example	Example	Example	Example	Example	Example	Example	1	01/01/2000	01/01/2000

INVASIVE SPECIES RECORDS

Taxon Group	Common Name	Latin Name	Status	No of records	Earliest Record	Latest Record
Example	Example	Example	Example	1	01/01/2000	01/01/2000

TVERC/25/0000 Example

Designated Sites Map



Conservation Target Area Oxfordshire Local Wildlife Site SSSI

Map produced by Thames Valley Environmental Records Centre in 2025 (c) Crown Copyright.
All rights reserved Oxfordshire County Council Licence No AC0000851087 2025
FOR REFERENCE PURPOSES ONLY, NO FURTHER COPIES MAY BE MADE
Date:2025-09-02

CITATIONS FOR DESIGNATED WILDLIFE SITES

Please find in the following pages the descriptions/citations for designated wildlife sites within 2km search area

Example

COUNTY: OXFORDSHIRE

SITE NAME: LITTLE TEW MEADOWS

Status: Site of Special Scientific Interest (SSSI) notified under Section 28 of the Wildlife and Countryside Act 1981

Local Planning Authorities: West Oxfordshire District Council; Oxfordshire County Council

National Grid Reference: SP 377281

Ordnance Survey Sheet 1:50,000: 164 **1:10,000:** SP 32 NE

Date Notified (Under 1981 Act): 9 November 1995 **Date of Last Revision:**

Area: 40.0 ha 98 ac

Description and Reasons for Notification

One of the largest continuous areas of agriculturally unimproved grassland in Oxfordshire with several locally uncommon plants. The site has four adjoining fields of which one is managed as hay meadow while the others have a long history of management by low-intensity summer cattle grazing. Two of the fields have prominent ridge and furrow topography. The site is situated on Jurassic limestone which gives rise to a calcareous influence to the flora. It is located in the valley of the River Dorn, a tributary of the River Evenlode.

The grassland is generally moderately calcareous in character but some areas are strongly calcareous. The range of calcicoles present includes salad burnet *Sanguisorba minor*, hoary plantain *Plantago media*, downy oat *Avenula pubescens*, quaking grass *Briza media*, dropwort *Filipendula vulgaris* and rough hawkbit *Leontodon hispidus*. Other locally uncommon plants present are adder's-tongue fern *Ophioglossum vulgatum*, lady's mantle *Alchemilla filicaulis*, spiked sedge *Carex spicata* and restharrow *Ononis repens*. There is also an abundance of more widespread meadow plants such as bulbous buttercup *Ranunculus bulbosus*, cowslip *Primula veris*, lady's bedstraw *Galium verum*, pignut *Conopodium majus* and hairy sedge *Carex hirta*.

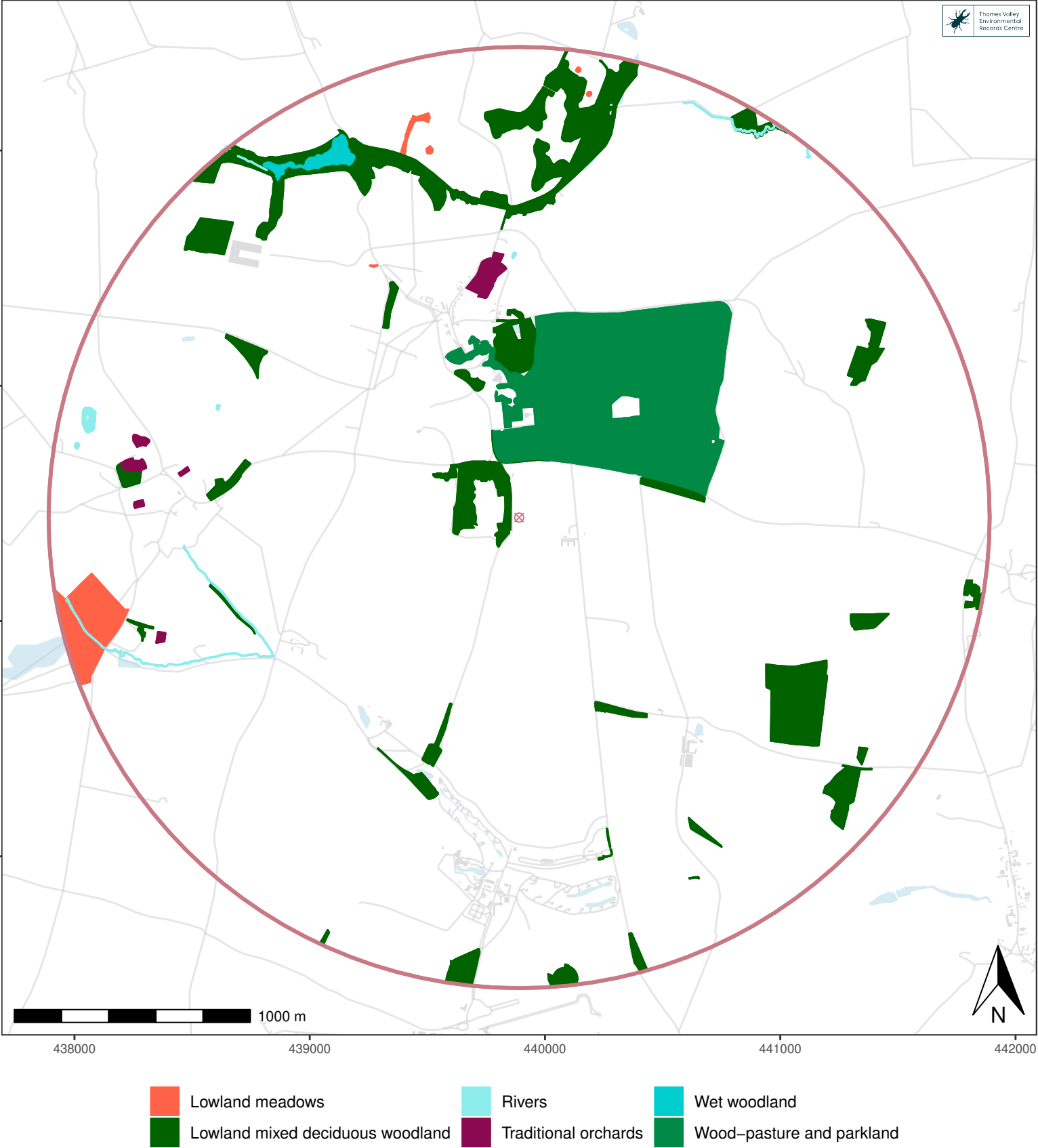
A particularly notable feature of the site is the presence of extensive flushes. These are dominated by hard rush *Juncus inflexus* and associated plants include ragged robin *Lychnis flos-cuculi*, square-stemmed St John's wort *Hypericum tetrapterum* and brooklime *Veronica beccabunga*. The margins of these flushes support patches of very species-rich grassland with numerous notable plants including betony *Stachys officinalis*, devil's-bit scabious *Succisa pratensis*, water avens *Geum avens*, tormentil *Potentilla erecta* and common spotted orchid *Dactylorhiza fuchsii*.

Limestone outcrops are present around the site of an old quarry in one of the fields. The very shallow soils here support plants such as meadow saxifrage *Saxifraga granulata*, parsley-piert *Aphanes arvensis*, thyme-leaved sandwort *Arenaria serpyllifolia* and knotted clover *Trifolium striatum*.

In addition to the botanical interest the site is also of value in providing a habitat for wintering jack snipe and common snipe and reed bunting have been recorded as regularly breeding in the tall vegetation of the flushes.

TVERC/25/0000 Example

Priority Habitat Map



Map produced by Thames Valley Environmental Records Centre in 2025 (c) Crown Copyright.
All rights reserved Oxfordshire County Council Licence No AC0000851087 2025
FOR REFERENCE PURPOSES ONLY, NO FURTHER COPIES MAY BE MADE
Date:2025-09-02

S41 HABITATS

S41 Habitat	Area (ha)
Lowland meadows	8.1
Lowland mixed deciduous woodland	56.1
Rivers	1.1
Traditional orchards	2.4
Wet woodland	1.7
Wood-pasture and parkland	59.4