

Habitat Survey of Trent Country Park, London Borough of Enfield

Produced for the
Friends of Trent Country Park
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The author wishes to thank Sheila Gahagan for her help and encouragement in carrying out the survey of Trent Country Park. In addition, for inputting the hundreds of species records gathered as a result of the survey into the Greenspace Information for Greater London spreadsheet. These records form the basis of Appendix 6 presented here.

EXECUTIVE SUMMARY

In February 2016, Denis J Vickers (Consultant Ecologist) was commissioned by the Friends of Trent Country Park (The Friends) to undertake a detailed habitat survey of the publicly accessible parts of Trent Country Park (Trent Park) Site of Metropolitan Importance for Nature Conservation (SMINC). The survey ran from April through to October 2016 with a supplementary visit made in April 2017. Overall, 195 ha of woodlands, grasslands and wetlands were reviewed. SMINC is a designation afforded sites of nature conservation value seen as important to all of London by The Mayor of London and adopted by the relevant local authority. With minor exceptions, the land surveyed was owned by the London Borough of Enfield.

The information gathered from the survey will be used by the Friends in pursuance of its objectives including working in partnership with the London Borough of Enfield.

The Open Space and Habitat Survey in Greater London survey methodology was employed to undertake the survey. This methodology was adopted by the Mayor of London in his Biodiversity Strategy in 2002. It was originally developed in the mid-1980s by the Greater London Council with regards the first comprehensive survey of wildlife habitats in Greater London. The Trent Park survey made use of the same general habitat parcels as the last Greater London Authority (GLA) Survey of Enfield conducted in 2007 in order to facilitate comparisons. However, only areas accessible to the public were considered (with two minor exceptions). As a result, 195 ha of the 260 ha of land comprising the SMINC were surveyed. Generally, it did not include land in the ownership of the Berkeley Group or in agricultural use.

The survey involved gathering up-to-date data concerning habitats and species as well as observations about current site conditions and management. Additionally, an assessment of the effectiveness of ongoing management in maintaining nature conservation assets was included. Where appropriate, alternative methods of management were recommended to maintain and / or enhance the site's biodiversity. Where necessary, further surveys of priority and protected species and methods of monitoring the site's biodiversity were recommended.

The survey found 18 parcels totalling 111.88 ha which were dominated by woodland in Trent Park. This included nine parcels, 73.96 ha chiefly covered in ancient woodland (presumed in existence since 1600 or earlier) and nine parcels, 37.92 ha of secondary woodland which were of more recent origin. There were 12 parcels of grassland and / or scrub totalling 73.11 ha. Of these parcels three (27.34 ha) were categorised as acid grassland, five (32.65 ha) as semi-improved neutral grassland and three (13.12 ha) as amenity grassland. Five parcels dominated by standing water (lakes and ponds) were recorded covering approximately 4.04 ha.

Trent Park contained a diversity of habitats of which acid grassland, veteran trees and ancient woodland are of national importance. 281 taxa (i.e. different types or groups) of plants were recorded including the uncommon native black poplar and seven species which were notable in the London area. Identifiable fauna (particularly birds, butterflies and Odonata) were also recorded.

All areas of acid grassland were found to include some invading saplings. In a few instances scrub or even scattered trees were also present which in a relatively short period of time would seriously compromise these nationally important grasslands. In addition, the impact of invasive species and inappropriate uses of Trent Park were reviewed. Finally, recommendations for more effective management were considered, e.g. revised methods were formulated to combat invasion by scrub and invasive species and optimise the nature conservation value of habitats and composite species.

1. INTRODUCTION

1.1 Background

In February 2016, Denis J Vickers (Consultant Ecologist) was commissioned by the Friends of Trent Country Park (The Friends) to undertake a detailed habitat survey of the publicly accessible parts of Trent Country Park (Trent Park) Site of Metropolitan Importance for Nature Conservation (SMINC). The survey ran from April through to October 2016, overall, 195 ha of woodlands, grasslands and wetlands were reviewed. SMINC is a designation afforded sites of nature conservation value seen as important to all of London by The Mayor of London and adopted by the relevant local authority. With minor exceptions, the land surveyed is owned and managed by the London Borough of Enfield.

1.2 Location and context

Trent Park SMINC is located in the north-west of the London Borough of Enfield. To the north is Hadley Road, to the west Cockfoster Road (A111) and to the south Bramley Road (A110). Adjacent to the south and west of the site are the conurbations of Oakwood and Cockfosters and their respective Underground stations (Piccadilly Line). National Grid reference TQ 28826 97285 lies at the centre of the site. The town of Enfield lies approximately 3.5 km to the east. Trent Park and land to the north and east lies within Enfield's Metropolitan Greenbelt. The area is designated by The Mayor of London and Enfield Council as a Site of Metropolitan Importance for Nature Conservation.

1.3 Topography, geology and hydrology

Account chiefly derived from the British Geological Survey, 1993.

a) Trent Park is characterised by three ridges of high ground which run laterally across the site where land elevation can exceed 80 m:

- 1) to the north;
- 2) centre, and;
- 3) south of the park.

Between these ridges lie the valleys of the Leeging Beech Gutter (to the north) and Merryhills Brook (to the south) which cut through the land west to east. Land

elevation falls to under 50 m as the streams are approached particularly to the east of the Park.

b) The three ridges comprise Ancestral Thames Terrace Deposits of gravel, sand and clay (Dollis Hill Gravels) dating from the Pre-Anglian to Anglian periods (formed up to 2 million years BP). The higher parts of the ridges (to the west) are overtopped with glacial till (mainly chalky, sandy clay) deposited in the Anglian Period. Underlying bedrock of London clay is exposed in the two stream valleys which was deposited in the Palaeogene Period (34 to 56 million years BP).

c) The land is largely drained by the two main watercourses (mentioned above) which flow west to east across the area (emptying in the Salmons Brook) together with a series of ponds and lakes. The underlying London Clay means the area is poorly drained and often waterlogged during winter months. At the interface of the more water permeable gravel deposits and the impervious London Clay, a series of springs emerge.

1.4 History

History abridged from Mitellas, Alan (revised 2015). A concise history of Trent Country Park. Friends of Trent Park, unless otherwise referenced.

a) In 1086, most of the parish of Enfield seems to have been covered by woodland, part of which already had been inclosed¹ as a park. The park was probably the area known in 1324 as the Frith or inner park and was later called the Old Park, to distinguish it from the much larger Enfield Chase. In 1650, the Old Park occupied 224 ha south-west of Enfield Town and its eastern edge ran from Park Gate to the Edmonton boundary. It was divided into meadows between 1661 and 1686. By 1223 the park, inclosed within a paling, had been extended almost to the northern parish boundary at Cattle gate (*porta de Catthal*). This new outer park was called the Chase in 1326 but later was sometimes called Enfield Wood. In 1572, it covered the entire western half of the parish and was entered from the east by four gates (Baggs A P *et al*, 1976).

b) The earliest known lord of the manor was Ansgar, staller to Edward the Confessor. After the Norman invasion of 1066, it passed to Geoffrey de Mandeville and his descendants, who included his infamous grandson, Geoffrey de Mandeville the 1st Earl of Essex. It was he who first established a boundary around Enfield

¹ Inclosed = term specifically used with reference to The Enclosure Act

Wood in 1136, converting the area into a deer park. Officers and keepers were appointed and the park was stocked with fallow deer. Unusually commoners were allowed to continue exercising their rights to use the land (Rackham, 2003), but were strictly forbidden from taking the deer. For over 350 years the Chase served as a royal hunting forest with Henry VIII, Elizabeth I, James I and Charles I recorded as hunting there.

c) During the 1650s, the Cromwellian government started selling off plots of Enfield Chase, in order to clear arrears in army pay. However, as the rights of the commoners were not taken into account, they revolted, breaking into farms, smashing up the houses, and destroying hedges and ditches. By 1660, the Republican Government had come to an end and The Royal Chase was restored. However, over the years, it proved more and more difficult to maintain order in The Chase, with poachers and unauthorised colonists settling within the boundary, and valuable timber being felled for unauthorised profiteering. The increasing population also meant a growing need for more farmland.

d) The Enclosure Act of 1777 saw the 3,380 ha that made up The Chase disforested. Many areas were assigned to surrounding parishes and farms. The remaining area was divided into 'lots', which were leased off for agricultural improvement to augment the revenue of The Crown. Only four stretches of the original Chase now survive: Monken Hadley Common, Fir and Pond Woods, Whitewebbs Wood and Trent Country Park. One of the clauses of the Enclosure Act stipulated that an enclosed miniature hunting park be set up in the midst of the former Chase, and lots 21 and 22 were selected for this purpose. The lease for lots 20 (an agricultural lot), 21 and 22 were given to Sir Richard Jebb, physician to the royal household, for his services earlier that year to the Duke of Gloucester, the King's younger brother. He had travelled to Trento, a city in northern Italy, where the King's brother was staying in an attempt to recover from mental illness. Dr Jebb's efforts apparently brought him back to full health, greatly pleasing the King. In remembrance of this deed, it is thought that Dr Jebb, or possibly even George III himself, named the new estate Trent Place (later renamed as Trent Park by Robert Bevan during the 19th century). It was Sir Richard Jebb who built the first house on the site where the mansion now stands.

e) The lease that was passed to Sir Richard Jebb stipulated that he had to spend at least £385 on erecting buildings, building a fence around the deer park and to lay

drains. Jebb built a house on Noddingswell Hill, above the meeting point of three streams known as the 'Three Partings'. Sir Richard also commissioned a landscape designer, thought to be Sir Humphrey Repton, who created a lake where the Three Partings met. He spent ten years running his deer park and establishing a farm, before dying in debt in 1787.

f) The Trent Park estate passed through a series of owners until in 1837, David Bevan transferred the property to his eldest son, Robert Cooper Lee Bevan. During Robert Bevan's time, further extensions were added to the house, including a tower on the east side. A great deal of landscaping was also carried out, including the mass planting of oak trees. A double avenue of lime trees was also planted along the Main Drive in the 1840s, which is today one of the main focal points of Trent Park. On Robert's death in 1890 the estate passed to his son Francis who had the mansion modernised over a five-year period.

g) Francis Bevan sold the estate to Sir Edward Sassoon in 1908. However, after an accident Sir Edward died in 1912 and his son Sir Philip Sassoon succeeded him. In 1923, he purchased the freehold of the Trent Park estate from the Duchy of Lancaster. This gave him complete freedom to use his huge wealth to convert Trent to his own liking. Between 1925 and 1931 he started working on re-building the mansion as a Georgian style country house which was completely redesigned together with the grounds between 1925 and 1931. 'Wisteria Walk', a long pergola of Italian marble, entwined with wisteria and clematis, was built next to the 18th century walled garden which points northwards towards the Japanese Garden (also known today as the Water Garden) by the lake. In 1928, the wrought iron gates at the Cockfosters main entrance were removed and substituted oak ones adorned by the stone urns which had previously stood outside Devonshire House. In the late 1920s, he also planted thousands of daffodils and narcissi to the south of the mansion. A sunken garden (itself disguising a gravel pit) was transformed into an open-air swimming pool, to the east of which an orangery was built. On the north side of the lake, a nine-hole golf course was landscaped; the evidence of which is still visible to this day. The lake itself was populated by rare and expensive waterfowl. Sir Philip had his own private aerodrome built within the grounds of Trent Park and owned a string of private aircraft that he piloted himself.

h) Sir Philip died in June 1939 three months before the outbreak of World War II. Soon after the beginning of WWII, Trent Park was requisitioned by the War Office

to be used as a specialised Prisoner of War camp. It was to become a Combined Services Detailed Interrogation Centre (CSDIC), run by a top-secret unit known as MI9.

i) Shortly after World War II, Trent Park was taken over by the Ministry of Education. In 1947, it was opened as an emergency training college for male teachers, as there was a great need for them due to the national shortage caused by the war. In 1950, Trent Park became a residential training college for men and women, providing qualifications for teachers in various disciplines. New buildings were eventually added to the campus, including an assembly hall and teaching block to the west of the mansion. The expansion continued into the 1960s and 70s, including two halls of residence called Sassoon Hall and Gubbay Hall.

j) On 1st September 1974, Trent Park College was incorporated into Middlesex Polytechnic, later to become Middlesex University in 1992. In the meantime, in 1951, Middlesex County Council bought the entire Trent Park estate, by compulsory purchase order, as Green Belt land. In 1965, upon dissolution of Middlesex County Council, the estate was divided between the London Borough of Enfield (college grounds) and the Greater London Council (parkland). In 1973, the GLC officially opened the 167 ha Trent Country Park to the public. Following the dissolution of the GLC in April 1986, the management of the park passed to the London Borough of Enfield.

k) Middlesex University left the Trent Park Campus and relocated to Hendon Campus during the summer of 2012. The following year, in July 2013, Middlesex University sold the site (21 ha) to the Alliances University College of Medical Sciences (AUCMS), a private higher learning institution based in Malaysia. In November 2014, the AUCMS went into liquidation. In September 2015, the old campus site together with outlying features were acquired by the Berkeley Group. A large part of the campus land will see the delivery of 257 homes. It is also intended to restore and refurbish the Mansion House to its former glory and secure the long-term viable future of the site (The Berkeley Group, 2016).

1.5 Ownership and Tenure

Compiled using the Trent Country Park Management Plan, 2014-2019.

a) The freehold of 167 ha of park land is owned by Enfield Council. Additionally, 20 ha of land is currently leased from the London Borough of Islington a small part of which may be required for use as a cemetery extension at some point in the future.

b) A further 20 ha of land lying north and south of Limes Avenue has been incorporated into the park. This was previously held by Enfield Council for educational purposes.

c) The former university campus has been purchased by the Berkeley Group a large part of which is going to be used for housing. The Berkeley land also includes:

- The concrete road plus a three-metre wide strip of land to the south (surveyed) – part of the ‘Airstrip’.
- Number 4 Shaws Cottages
- The tennis courts adjacent to Limes Avenue (surrounded by parkland)

1.6 The Friends of Trent Country Park

The Friends is a volunteer group formed in 2005. Its role in relation to Enfield Council was established under the Perpetual Agreement dated 19 May 2008.

Its objectives are to:

- Ensure the enjoyment of Trent Park by the present and future generations.
- Work in partnership with Enfield Council to improve the appearance of and facilities and safety in Trent Park to meet the needs of users.
- Propose and facilitate projects which do not adversely affect the environment in the park.
- Co-operate with the Trent Park Conservation Committee to ensure that the Green Belt and Conservation areas are maintained.

Membership of The Friends is open to anyone with an interest in Trent Country Park.

1.7 Outline of survey

The Open Space and Habitat Survey in Greater London survey methodology (as it is referred to) has been employed to undertake the survey. This methodology was adopted by the Mayor of London in his Biodiversity Strategy in 2002. It was originally developed in the mid-1980s by the Greater London Council with regards the first comprehensive survey of wildlife habitats in Greater London. The survey made use of the same general habitat parcels as the last Greater London Authority (GLA) Survey conducted in 2007 in order to facilitate comparisons. However, only areas accessible to the public have been surveyed. As a result, 195 ha of the 260 ha of land comprising the SMINC were surveyed (see Appendix 1). Generally, it does not include land in the ownership of the Berkeley Group or in agricultural use. The survey includes an assessment of the effectiveness of ongoing management in maintaining current nature conservation assets. Where appropriate, alternative methods of management have been recommended to maintain and / or enhance the site's biodiversity.

1.8 Purpose and objectives

1.8.1 Purpose

The information gathered will be used by the Friends in pursuance of its objectives including working in partnership with the London Borough of Enfield.

The survey will include gathering up-to-date data concerning habitats and species as well as observations about current site conditions, management and how the biodiversity value of the site or composite parcels, could be enhanced. Further surveys of priority and protected species will be recommended where appropriate.

1.8.2 Objectives include;

- Recording of all vascular plant types found on site (where it is practicable to do so) and their relative abundance
- Recording readily identifiable fauna particularly birds and butterflies.
- Identification of plant species of particular note or rarity and placing them in a geographic context, i.e. important locally, borough-wide, in Greater London and nationally.

- Identification of invasive species listed under Schedule 9 of the Wildlife and Countryside Act 1981 (as amended) and the London Invasive Species Initiative (LISI).
- Identification of habitat types present and assessment of their extent and quality.
- Target noting features and species of specific note.
- Vulnerability and potential threats to the integrity of each parcel.

1.5 Qualifications and experience of surveyor and author:

Denis J Vickers BSc (Hons), FLS, CBiol, MSB, MCIEEM is one of the most experienced habitat surveyors in Greater London and particularly skilled in undertaking open space and habitat surveys using the Mayor of London's methodology: Denis carried out his first full London borough survey 25 years ago when he completed a survey of Wandsworth Borough in 1992 for the London Ecology Unit. Between 2001 and 2007 Denis worked for the London Wildlife Trust (LWT) including a period as Habitat Survey Manager supervising and carrying out habitat surveys for the Greater London Authority. Whilst working in this capacity he surveyed six complete London boroughs including a large part of Enfield. Denis was also a member of the Enfield Biodiversity Partnership. Between 2009 and 2016 Denis advised Harrow Council on planning issues regarding biodiversity. He also participated in a National Vegetation Classification (NVC) survey of ground flora in Richmond Park on behalf of The Royal Parks. In 2016 Denis resurveyed all Sites of Importance for Nature Conservation in the London Borough of Barking and Dagenham for the local authority.

2. METHODS

2.1 Desktop Study

2.1.1 A desktop study was carried out and the following data sourced and reviewed in preparation for the habitat survey and report:

- Georeferenced aerial photographs
- GIS map of SINCs and parcel boundaries identified by the 2007/8 GLA Habitat Survey
- 1870 Ordnance Survey Map (24": mile)
- Trent Park Grassland Survey 11-08-2010 by Froglife
- Trent Park Tree Survey and Map of Area of Trees for Report
- Higher Level Stewardship (HLS) areas map of Trent Park
- Nature for People, A Biodiversity Action Plan for Enfield Adopted September 2011
- Trent Park Environmental Statement – Chapter 13 Ecology produced for the Berkeley Group
- Trent Park Public Consultation Document, 2016. Berkeley Group
- Trent Country Park Management Plan Versions 1.1 and 4 Enfield Council
- A Concise History of Trent Country Park (Friends of Trent Park), 2015
- Trent Park Cemetery Extension, Cockfosters, London Borough of Enfield. Archaeological Evaluation. Cotswold Archaeology
- Magic.gov.uk
- Discussion with council officers

2.1.2 In order to facilitate data retrieval and comparison, the same survey recording parcels identified by the GLA Habitat Survey of Enfield (2007/8) were used to divide the site (Appendix 2), however, some parcels were subsequently subdivided and given the suffix a, b, c etc. Other information gathered from the desktop study was used to identify and survey potential features of biological interest, aid with mapping and inform the report.

2.2 Access

There was free public access to all survey parcels surveyed (see Appendix 2) other than the old tennis courts (western half of parcel 36) which was surveyed from the edges and the set-aside land (parcel 43) where there was *de facto* access to the edges.

2.3 Open space and habitat survey for Greater London

2.3.1 Each parcel was visited at least once over the survey period from late April to early October 2016 and subjected to a Habitat Survey. Overall, the site was visited 16 times over the survey period. An additional (17th visit) was made in April 2017 to satisfy matters left outstanding from earlier visits. The survey followed the standard Phase 1 survey methodology (JNCC 2010) as modified by the Open Space and Habitat Survey for Greater London, revised survey specification (Mayor of London, 2004). GLA standard habitat survey forms were used to record open space and habitat data / information as appropriate.

2.3.2 A description of each parcel was undertaken. In addition, details such as habitat type and percentage coverage, species richness and other categories listed on the GLA survey form were recorded.

2.3.3 The percentage cover of each habitat type within each parcel was estimated with the aid of aerial photography.

2.3.4 Characteristic, dominant or otherwise notable vascular plant species occurring in each habitat parcel were recorded wherever possible, together with an assessment of their abundance using the DAFOR scale². Scientific names followed Stace (2010). A species recording form with the 500 most frequent GiGL records for the London area was developed to allow efficient recording.

2.3.5 The locations of the following species were target noted with a 10-figure grid reference where it was appropriate to do so (see Appendix 3):

- Species protected under Schedule 8 of the Wildlife and Countryside Act 1981 (as amended).

² This is an estimate of the relative abundance of species in a given area. D=Dominant, A=Abundant, F=Frequent, O=Occasional and R=Rare

- Nationally rare species.
- Nationally scarce species.
- Red data book species.
- Species of Principal Importance in England. These species were identified as requiring action in the UK Biodiversity Action Plan (UK BAP) and continue to be regarded as conservation priorities in the subsequent UK Post-2010 Biodiversity Framework (Defra 2012).
- Notable species for the Greater London area. Notable is defined as species which were recorded from 15% or fewer of the 400 two by two kilometre recording squares (tetrads) in Greater London in the Flora of the London Area (Burton 1983).
- Non-native invasive species listed under schedule 9 of the Wildlife and Countryside Act 1981 (as amended).

2.3.6 In accordance with best recording practice, each target note for a species included the name of surveyor, determiner (if relevant), scientific name, parcel reference and / or grid reference and date.

2.3.7 Invasive species listed as species of concern in London (London Invasive Species Initiative, 2013) were recorded to a parcel level.

2.3.8 If a parcel/habitat was judged to be of particular interest for a taxonomic group (e.g. birds, reptiles, invertebrates and lichens) this was recorded.

2.3.9 Incidental recording of fauna was undertaken concurrently with the habitat survey (Appendix 4) particularly birds, butterflies and Odonata (dragonflies and damselflies).

2.3.9 An assessment of the vulnerability of the site was undertaken and potential threats to the integrity of each site recorded where appropriate.

2.3.10 Other PPG17 Open Space attributes detailed in the 'revised survey specification' (Mayor of London, 2004) were also recorded during the site survey including:

- Access, including access mode and entry points, footpaths, cycle paths.
- Maintenance and management.
- Facilities including refreshments, litter bins, car parking, play equipment, seating, interpretation.
- Site use.

2.3.11 Site and parcel boundaries of existing sites were mapped and where applicable any changes from previous mapping recorded.

2.4 Mapping

2.4.1 QGIS was used to create base maps and to record the positions of target notes. Digitisation was over aerial photography to ensure accuracy.

2.4.2 The maps included SINC and parcel boundaries.

2.4.3 QGIS was used to obtain site and parcel areas (in hectares) and centroids (as a 10-figure national grid reference).

2.5 Limitations

2.5.1 The habitat survey was undertaken at the optimum periods for vegetation survey (regarded as May to September), and therefore most plant species would have been recorded. Nevertheless, a particular parcel might have only been visited once during the survey season. Therefore, it is possible that a few less conspicuous species might have been overlooked. However, this is not considered to be a significant constraint to habitat assessment. This habitat survey does not constitute a full botanical survey.

2.5.2 Access was gained to most parcels but there were two cases where this was not possible (2.2). Where access was not forthcoming, the parcel was viewed from its perimeter with the aid of binoculars where possible and / or past survey information and aerial photographs reviewed.

3. RESULTS

3.1 Overview

The following section details the results of the habitat survey. Habitat survey parcels have been sifted into the following broad habitat categories on the basis of the predominant habitat present in each parcel:

- Woodlands - including Ancient Semi-Natural Woodland (ASNW) Plantation on Ancient Woodland Site (PAWS), secondary woodlands and old hedgerows and tree lines.
- Grasslands and Scrub - including Acid Grassland, Semi-improved Neutral Grassland, Amenity Grassland and Scrub (usually invading an area of grassland).
- Wetlands – including lakes, ponds and watercourses.

Initially, a summary of area and diversity of each broad habitat type is provided together with a habitat distribution map. This is followed by a review of each parcel within the broad habitat category which includes:

- Parcel number
- Name (where applicable),
- Area (ha)
- Grid reference of parcel centre (i.e. its centroid)
- An estimation as a percentage for habitats comprising each parcel
- An account of flora present including dominant species, rare and notable species and invasive species
- Current management
- Where applicable information of threats and disturbances
- Target notes
- Fauna

3.2 Woodlands

3.2.1 Summary

a) There are 18 parcels totalling 111.88 ha which are dominated by woodland in Trent Park (Figure 1). This includes nine parcels, 73.96 ha chiefly covered in ancient woodland (presumed in existence since 1600 or earlier) and nine parcels, 37.92 ha of secondary woodland which are of more recent origin.

b) The ancient woodlands are located to the north and west of the Park. Most of these appear in the Inventory of Ancient Woodland (originally produced by the Nature Conservancy Council) which was accessed via the Government's Magic website. This shows these areas are generally a mix of Ancient and Semi-Natural Woodland (ASNW) and Ancient Replanted Woodland (also known as Plantation on Ancient Woodland Site or PAWS). A review of aerial photographs coupled with field studies shows these woodlands have extensive areas planted with conifers.

c) Two additional woodland areas which are highly likely to be ancient were identified from the desktop study and survey: Parcel 16, Church Wood and Parcel 50, Perimeter Wood (as I have called it). These areas appear on the Ordnance Survey map of 1870. Church Wood has an old hornbeam *Carpinus betulus* hedge and bank at its eastern edge (Photo1). Additionally, both examples possess a number of old and veteran trees particularly pedunculate oak *Quercus robur*. Ancient woodland sites often have a number of plant species which are usually associated with them. These are ancient woodland indicator plants (or AWIs) generally comprise species that do not readily colonise new areas and can be used to indicate a wood's antiquity. A list of these species was compiled by Keith Kirby in 2004 and is reproduced in the Wild Flower Key (Rose F & O'Reilly C, 2006). Generally, the more of these species present in a wood, the more likely it is to be ancient (Glaves *et al*, 2009). Several of these species are present in these parcels including abundant bluebell *Hyacinthoides non-scripta* in Parcel 50 (Photo 2). This should be seen against the backdrop of the generally sparse and species poor AWI flora of Trent Park's ancient woodlands.

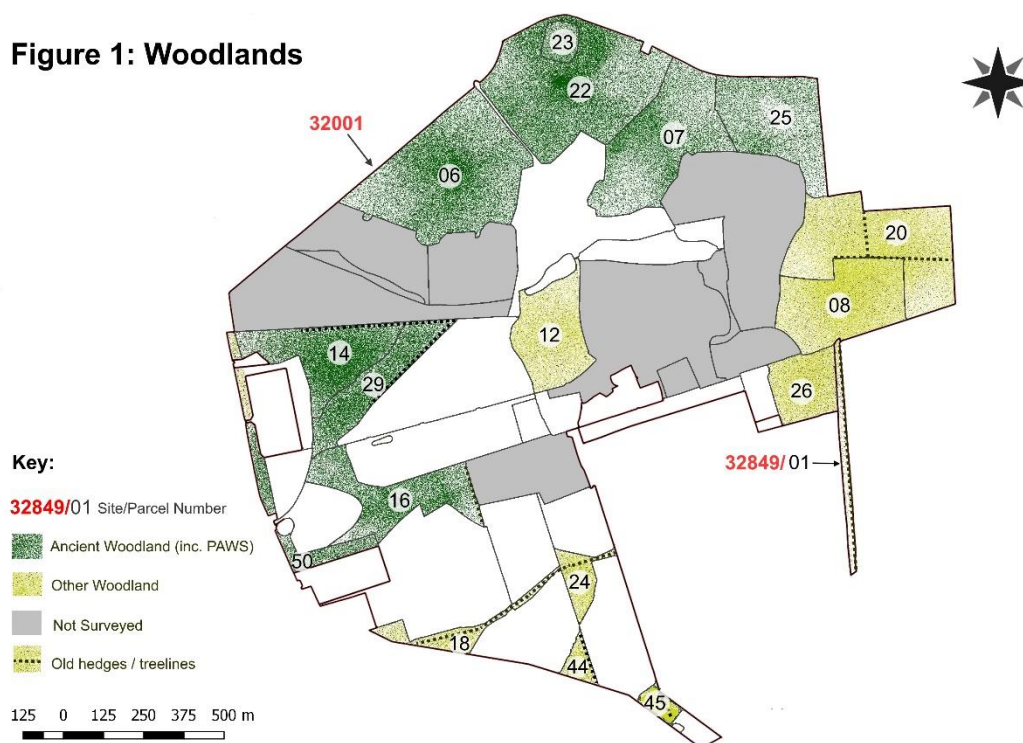
d) The overall paucity of AWIs in the in the Park's ancient woodland is probably due to past management. These woodlands do not appear to have been historically coppiced or pollarded with extensive areas replanted with conifers or any openings in the canopy allowed to recolonise with younger trees. More recent coppicing of hornbeams in Parcels 14 and 29 Oak Wood has taken place (Photo

3). This produces a dense shady canopy. Thus, relatively little light reaches the woodland floor and large areas are relatively undisturbed or trampled next to footpaths. These conditions generally do not favour the growth of AWIs.

e) Secondary woodlands generally have fewer older trees with large areas planted with conifers (e.g. Parcels 8 and 20, Williams Wood) or succumbing to colonisation with younger trees (Photos 4 and 5).

f) There are a number of relict hedgerows and treelines of antiquity present (Figure 1). These comprise a wood bank topped with old (usually coppiced) hornbeam with the odd of pedunculate oak standards. These features represent historic field and wood boundaries (Photo 6) as well as marking the course of the Merryhills Brook (Photo 7).

Figure 1: Woodlands



3.2.2 Woodland Parcels

a) Rough Lot

Site/Parcel number: 32001/06

Centroid: TQ2847697761

Area: 15.71 ha

Habitats:

Native broadleaved woodland	69%
Coniferous woodland	30%
Planted shrubbery	1%

Brief description: This area is listed in the Inventory of Ancient Woodland (Magic.gov.uk) as comprising nearly all ASNW but in fact it includes a considerable area of PAWS. The woodland is dominated by mature pedunculate oak. Hornbeam and beech *Fagus sylvatica* are abundant. Other native trees include birch *Betula* spp., rowan *Sorbus aucuparia* and ash *Fraxinus excelsior*. A large area to the south of centre has been planted with conifers e.g. black pine *Pinus nigra* and European larch *Larix decidua*. Invasive cherry laurel *Prunus laurocerasus* is a particular problem along the southern side of the site (Photo 8) but is distributed throughout the woodland at a lower frequency. There is a woodland shrub layer chiefly comprising holly *Ilex aquifolium* and other young trees. The woodland floor is dominated by bracken *Pteridium aquilinum*.

Current management: Probably reactive e.g. removal of dangerous trees

Threats and disturbances: Invasive cherry laurel will eventually spread over the entire area (and beyond). As it has dense evergreen foliage it will suppress growth of tree seedlings germinating on the woodland floor. As over mature (usually native) trees succumb to old age their replacement will be hindered.

Target notes:

(TN20) Butcher's-broom *Ruscus aculeatus* (one plant) AWI at TQ2839897600

Fauna (field signs, observed or heard):

Mole
Wood pigeon
Long-tailed tit

b) Moat Wood

Site/Parcel number: 32001/22

Centroid: TQ2885598047

Area: 15.82 ha

Habitats:

Native broadleaved woodland	60%
Coniferous woodland	35%
Bare artificial habitat	5%

Brief description: This area is listed in the Inventory of Ancient Woodland (Magic.gov.uk) as comprising mostly PAWS, it includes a considerable area of coniferous and successional young broadleaved woodland. It has the occasional mature pedunculate oak trees and frequent mature hornbeam. Other trees include

abundant downy birch *Betula pubescens* and frequent silver birch *B. pendula* and beech. Young trees and shrubs such as occasional sweet chestnut *Castanea sativa* and abundant holly occur in often segregated stands. Frequent bracken and bramble *Rubus fruticosus* agg. cover tracts of the woodland floor. There are access routes from Hadley Road, with defunct toilet block, car parks and picnic area.

Current management: Probably reactive e.g. removal of dangerous trees

Threats and disturbances: Invasive cherry laurel and Turkey oak *Quercus cerris* are currently rare in the woodland but are likely to spread as time goes by. As the Hadley Road entrance and associated facilities are located in this parcel, natural habitats are subject to additional disturbance and trampling by people.

Target notes:

(TN13) Bluebell patch ~3m x 3m AWI at TQ2909498143

(TN14) Treecreeper (breeding?) at TQ2909498143

(TN15) Bluebell patch ~2m x 2m AWI at TQ2862798088

Fauna (field signs, observed or heard):

Magpie

Wood pigeon

Long-tailed tit

Chaffinch

c) Camlet Moat

Site/Parcel number: 32001/23

Centroid: TQ2881398184

Area: 1.23 ha

Habitats:

Native broadleaved woodland 70%

Standing water 30%

Brief description: This area is listed in the Inventory of Ancient Woodland (Magic.gov.uk) as comprising ASNW. The water-filled relict medieval moat is heavily shaded by trees, within the moat 'island' and surrounds (Photo 9). Trees include abundant hornbeam, frequent downy birch and beech. Pedunculate oak, sweet chestnut, hawthorn *Crataegus monogyna* and field maple *Acer campestre* are occasional. Ground flora is rather sparse with creeping bent *Agrostis stolonifera*, wood avens *Geum urbanum* and great willowherb *Epilobium hirsutum* amongst its components. Considering the shady nature of the moat it is quite well vegetated. Marginals include great willowherb, soft rush *Juncus effuses*, gypsywort *Lycopus europaeus*, triffid bur-marigold *Bidens tripartita* and water figwort *Scrophularia auriculata*. At the time of survey there was a covering of least duckweed *Lemna minuta* on the water's surface and submerged water starwort *Callitriche* (probably *C. stagnalis*).

Current management: Probably reactive e.g. removal of dangerous trees

Threats and disturbances: None specifically recorded.

Target notes:

None recorded

Fauna (field signs, observed or heard):

Mole
Mallard
Wood pigeon
Brown hawk

d) Camlet Hill

Site/Parcel number: 32001/07

Centroid: TQ2913297880

Area: 10.90 ha

Habitats:

Native broadleaved woodland	64%
Coniferous woodland	30%
Scrub	1%
Semi-improved Neutral Grassland	5%

Brief description: This area is listed in the Inventory of Ancient Woodland (Magic.gov.uk) as comprising nearly all ASNW with an enclave of PAWS to the south-west. Mature pedunculate oak is abundant in this as is hornbeam of all age classes. Downy birch, sweet chestnut and sycamore *Acer pseudoplatanus* are frequent. Other trees include planted conifers, occasional silver birch and ash. The shrub layer includes abundant holly and various young trees. Woodland ground flora principally comprises abundant bramble and frequent bracken. At the south-east edge of the parcel is a small area of seasonally wet semi-improved neutral grassland (Photo 10). Creeping bent and hairy sedge *Carex hirta* are abundant. A variety of other grassland components are present e.g. frequent Yorkshire fog *Holcus lanatus*, bird's-foot trefoil *Lotus corniculatus*, creeping cinquefoil *Potentilla reptans*, common ragwort *Senecio jacobaea* and creeping thistle *Cirsium arvense*; occasional sweet vernal-grass *Anthoxanthum odoratum*, tufted hair-grass *Deschampsia cespitosa* and selfheal *Prunella vulgaris*.

Current management: Concerning the woodland area probably reactive e.g. removal of dangerous trees. Grassland seems to be cut occasionally.

Threats and disturbances: Google historical imagery shows the grassland area was three times the size it is today in 1945 emphasising the importance of adequate management.

Target notes:

(TN12) Treecreeper (breeding?) at TQ2914198085

Fauna (field signs, observed or heard):

Grey squirrel
Great tit
Robin
Rose-ring parakeet
Song thrush
Magpie

e) Ride Wood

Site/Parcel number: 32001/25

Centroid: TQ2948997953

Area: 8.39 ha

Habitats:

Native broadleaved woodland	30%
Coniferous woodland	64%
Scrub	1%
Semi-improved Neutral Grassland	5%

Brief description: This area is listed in the Inventory of Ancient Woodland (Magic.gov.uk) as comprising nearly all PAWS with a fringe of ASNW to the north and east. Mature pedunculate oak is frequent in this parcel. Other trees include abundant downy birch and frequent silver birch, beech and hornbeam. Large areas have been planted with conifers e.g. abundant black pine *Pinus nigra* and Scots pine *P. sylvestris*. Clumps of abundant rhododendron occur at the eastern edge of the parcel (Photo 11). In places, these are joined by the occasional specimens of grey willow *Salix cinerea*, hazel *Corylus avellana* and blackthorn *Prunus spinosa*. Where it exists the shrub layer chiefly comprises holly and the ground flora bramble. There is an area of semi-improved neutral grassland to the south of the area. Creeping bent is dominant, creeping buttercup *Ranunculus repens* is abundant, red fescue *Festuca rubra*, Yorkshire fog and white clover *Trifolium repens* are frequent.

Current management: Concerning the woodland area probably reactive e.g. removal of dangerous trees. Grassland seems to be cut occasionally.

Threats and disturbances: *Rhododendron ponticum* is an invasive species scheduled under Section 9 of the Wildlife and Countryside Act 1981 (as amended). It is illegal to plant or otherwise cause to grow in the wild any plant listed in Schedule 9 to the Act. Google historical imagery shows the grassland area was three times the size it is today in 1945 emphasising the importance of adequate management.

Target notes:

(TN7) Bluebells patch ~ 15m x 10m, AWI at TQ2960997769

(TN8) Giant hogweed – several plants next to bridleway, invasive species at TQ2960997769

(TN9) Butcher's-broom - several plants, AWI at TQ2960997769

(TN10) Small patch of bluebells ~1m x 1m, AWI at TQ2960397798

(TN11) Wild strawberry 2 small patches near path, AWI at TQ2960597822

Fauna (field signs, observed or heard):

Grey squirrel

Mole

Great tit

Wood pigeon

Long-tailed tit

Carrion crow

f) Oak Wood (North-West)**Site/Parcel number: 32001/14**

Centroid: TQ2810397200

Area: 6.92 ha

Habitats:

Native broadleaved woodland	70%
Coniferous woodland	25%
Native hedge	5%

Brief description: This area is listed in the Inventory of Ancient Woodland (Magic.gov.uk) as PAWS – it includes young successional trees as well as coniferous species. The parcel chiefly comprises abundant sycamore, hornbeam and silver birch with frequent pedunculate oak, beech and downy birch. There are also the occasional specimens of horse-chestnut *Aesculus hippocastanum* and sweet chestnut present. There is a high proportion of coniferous woodland to the west which includes Scots pine and European larch. Some hornbeam and sweet chestnut has been coppiced in the recent past with oak remaining as standards (Photo 12). There is a relatively sparse shrub layer in places which includes holly and bramble. AWIs are few and far between and limited to a few tiny patches of bluebells and wood sorrel *Oxalis acetosa* (Photo 13). There is a native hedge at the northern boundary. In places, this includes a wood bank topped with old hornbeam (Photo 14).

Current management: Concerning the woodland probably reactive e.g. removal of dangerous trees.

Threats and disturbances: Shady conditions and regular trampling appear to be hindering ground flora growth.

Target notes:

(TN21) Wood sorrel, AWI two small patches at TQ2818997228.

Fauna (field signs, observed or heard):

Grey squirrel
Chiffchaff
Blackcap
Wren
Song thrush
Carrion crow
Speckled wood

g) Oak Wood (South-East)**Site/Parcel number: 32001/29**

Centroid: TQ2826097112

Area: 5.05 ha

Habitats:

Native broadleaved woodland	70%
Scattered trees	5%
Native hedge	10%
Bare artificial habitat	5%

Brief description: This area is listed in the Inventory of Ancient Woodland (Magic.gov.uk) as comprising all ASNW. Coppiced hornbeam and the odd

pedunculate oak standards dominate this area (Photo 15). Other trees and shrubs include the occasional specimens of silver birch, beech, hawthorn, holly, Scots pine and elder *Sambucus nigra*. Wild cherry *Prunus avium* is rare. Ground flora is relatively sparse, its chief constituents are bramble and bracken. A number of other grasses and herbs occur e.g. creeping soft-grass *Holcus mollis*, garlic mustard *Alliaria petiolata*, male fern *Dryopteris filix-mas*, honeysuckle *Lonicera periclymenum*, hart's-tongue fern *Phyllitis scolopendrium*, lesser celandine *Ficaria verna* and common nettle *Urtica dioica*. There are few signs of AWIs i.e. occasional bluebell. There is a woodland ditch and earth bank to the south-east forming the boundary with the Farmers Field. It is topped with a hedge of old coppiced hornbeam (Photo 16).

Current management: Concerning the woodland probably reactive e.g. removal of dangerous trees.

Threats and disturbances: Shady conditions and regular trampling particularly by the car parks and near the café to the south-west appear to be hindering ground flora growth.

Target notes:

(TN29) Signs of badger activity (not setts) at TQ2830497108

Fauna (field signs, observed or heard):

Grey squirrel
Blackbird
Robin
Rose-ring parakeet
Chiffchaff
Green woodpecker
Blackcap
Wren
Great tit
Song thrush
Carrion crow
Speckled wood

h) Church Wood

Site/Parcel number: 32001/16

Centroid: TQ2833096770

Area: 6.75 ha

Habitats:

Native broadleaved woodland	95%
Native hedge	5%

Brief description: The author views this area as likely to be ASNW due to its presence on the OS map of 1870, the old hedge line to the east of the parcel and the type / age class of tree species present. Mature pedunculate oak is abundant in this parcel and sweet chestnut and hornbeam, frequent. Other trees and shrubs include frequent young sycamore and holly which largely comprise the understorey. Smaller numbers of Scots pine, hawthorn, hazel (some coppiced), elder, suckering elm *Ulmus procera* and wild cherry are also present. Bramble is an abundant component of the ground flora and bracken frequent. More interestingly native bluebell (an AWI) is frequent (Photo 17). Other species in this category include the

occasional specimens of wood anemone *nemorosa* (Photo 18), wood meadow-grass *Poa nemoralis* and wild strawberry *Fragaria vesco*. Lesser celandine *Ficaria verna* is frequent. There is an old hedge and bank of coppiced hornbeam along the eastern edge of the parcel next to a track (Photo 19). Although this parcel is likely to be ancient woodland some clearance and replanting / colonisation is likely to have taken place.

Current management: Maintenance of Go Ape facility combined with making safe of dangerous trees in public areas.

Threats and disturbances: Regular trampling and disturbance particularly adjacent to the Go Ape facility (which covers the entire area north of the brook) will seriously disturb birds attempting to breed and hinder the growth of ground flora.

Target notes:

(TN17) Wood anemone – small patch, AWI at TQ2841196811

(TN18) Wood anemone – small patch, AWI at TQ2838896819

(TN19) Signs of badger activity (not setts) at TQ2856496754

Fauna (field signs, observed or heard):

Badger?

Grey squirrel

Great tit

Song thrush

Mistle thrush

Carrion crow

Blackbird

Robin

Dunnock

Green woodpecker

Rose-ring parakeet

Chaffinch

Chiffchaff

Wren

Jay

Wood pigeon

Goldfinch

Blackcap

Nuthatch

Jackdaw

i) Fringe Wood

Site/Parcel number: 32001/50

Centroid: TQ2799496780

Area: 3.19 ha

Habitats:

Native broadleaved woodland 75%

Coniferous woodland 25%

Brief description: The author views this area as likely to be ASNW due to its presence on the OS map of 1870 and the age class and type of tree species present. It lies next to Cockfosters Road and has abundant native bluebells (Photo 19) and a scattering of veteran pedunculate oaks (just south of the access road).

The area parallel to the cemetery is dominated by tall Austrian pine *Pinus nigra* trees, beech *Fagus sylvatica* is co-dominant. Where an understorey exists it largely comprises abundant sycamore together with elder and holly. Ground flora includes dominant bramble and frequent common nettle *Urtica dioica*. Traveller's-joy *Clematis vitalba* is abundant and ivy *Hedera helix* frequent near the roadside. There are a few coppiced hazels, probably old but not ancient.

Current management: Probably reactive e.g. removal of dangerous trees.

Threats and disturbances: Road noise.

Target notes:
None recorded

Fauna (field signs, observed or heard):
Chiffchaff
Magpie

j) Williams Wood (North-East)

Site/Parcel number: 32001/20

Centroid: TQ2981597576

Area: 11.77 ha

Habitats:
Coniferous woodland 75%
Native broadleaved woodland 25%

Brief description: This area is chiefly covered in coniferous plantation woodland dominated by Austrian pine and Scots pine. Frequent broadleaved trees include hornbeam, sweet chestnut and pedunculate oak. Where it exists, the understorey includes the occasional young sycamore, beech, holly, silver birch and downy birch. Bramble dominates the ground flora and bracken is abundant. There are two ancient hornbeams (most likely relicts of a previously laid hedge) at the eastern edge of the wood (Photo 20). These trees were part of a boundary between two fields prior to the woodland planting and recolonisation of this area. Figure 1 shows a line of old (not ancient) hornbeams transversing north-south across the parcel (Photo 21). This represents an earlier field boundary both areas of which are now wooded. There is frequent Rhododendron aside the main north-south track to the west of the parcel.

Current management: Probably reactive e.g. removal of dangerous trees.

Threats and disturbances: Rhododendron is an invasive species listed under Schedule 9 of the Wildlife and Countryside Act 1981 (as amended).

Target notes:
(TN6) Bluebell patch ~3m x 3m, AWI at TQ2965397657
(TN27) Two ancient hornbeams, relicts of old laid hedge at TQ3004397519
(TN28) Fungi and liverworts at TQ2977897553

Fauna (field signs, observed or heard):
Buzzard
Robin
Magpie

Long-tailed tit
Carrion Crow
Goldcrest
Wood pigeon
Great tit
European hornet
Speckled wood

k) Williams Wood (South-West)

Site/Parcel number: 32001/08

Centroid: TQ2970997399

Area: 8.60 ha

Habitats:

Native broadleaved woodland	90%
Coniferous woodland	10%

Brief description: This area is chiefly covered in secondary native broadleaved woodland. Pedunculate oak is abundant including mature and younger trees. Specimens of mature and younger silver birch, downy birch and hornbeam are frequent. Lesser numbers of European larch, holly and rowan *Sorbus aucuparia* are present. The ground flora is characterised by abundant bramble and bracken. Figure 1 shows a line of ancient coppiced hornbeam trees running west-east and marking the northern edge of the parcel (Photo 22). This was once a boundary between two now wooded fields.

Current management: Probably reactive e.g. removal of dangerous trees.

Threats and disturbances: None specific noted.

Target notes: None recorded.

Fauna (field signs, observed or heard):

Long-tailed tit
Blackbird
Magpie

l) Shaws Wood

Site/Parcel number: 32001/26

Centroid: TQ2959997138

Area: 3.96 ha

Habitats:

Native broadleaved woodland	95%
Coniferous woodland	5%

Brief description: Fragments of this woodland are likely to be ancient in origin although most is probably not. The canopy is dominated by pedunculate oak and hornbeam some of which are large and quite old. Sweet chestnut is abundant. A few other tree species are also present including Scots pine, ash *Fraxinus excelsior*, rowan, silver birch and downy birch. Understorey and scrub species include frequent holly, and occasional hawthorn and elder. Part of the woodland floor has been cleared of vegetation and mounded into a BMX track. This seems well established; construction work must have been carried out several years ago.

Current management: Probably reactive e.g. removal of dangerous trees.

Threats and disturbances: The BMX track (which is not really appropriate in a woodland of this quality) is also being used by off-road motorcycles.

Target notes: None recorded.

Fauna (field signs, observed or heard):

Long-tailed tit

Green woodpecker

Wood pigeon

m) **Bridleway**

Site/Parcel number: 32849/01

Centroid: TQ2973096914

Area: 1.56 ha

Habitats:

Native broadleaved woodland 55%

Scrub 20%

Bare artificial habitat 20%

Tall herbs 5%

Brief description: This strip of mostly tree and scrub covered land separates the riding school fields and the golf course. Along the eastern edge (Figure 1) is a relict hedge of coppiced /previously laid hornbeam and tree line of veteran pedunculate oaks, several with girths of 4 to 5 m (Photo 23). However, this feature is not continuous, presumably trees have been lost over the years. Aligned parallel with the hedge is a mostly wet ditch. Located towards the east of the parcel is a north-south footpath from which there are good views of the old oaks and hornbeams. Running longitudinally west of centre is the bridleway itself and further west still, the golf course. Between these features are strips of mostly young native trees and shrubs. Some have been planted and others more obviously self-sown including abundant field maple *Acer campestre*, ash and holly, frequent hornbeam and blackthorn *Prunus spinosa* and occasional hazel, beech, aspen *Populus tremula* and wild cherry. Bramble is abundant and ivy *Hedera helix* frequent as ground cover between trees. Strips of tall herbs lie at the bases of young trees the most prominent constituents of which are abundant common nettle and garlic mustard *Alliaria petiolata*, frequent cow parsley *Anthriscus sylvestris* and enchanter's-nightshade *Circaea lutetiana*.

Current management: Probably reactive e.g. removal of dangerous trees.

Threats and disturbances: Constant flow of horses, riders and dog walkers will inhibit some species of birds with regards nesting.

Target notes: None recorded.

Fauna (field signs, observed or heard):

Song thrush

Speckled wood

n) Nature Trail Wood

Site/Parcel number: 32001/12

Centroid: TQ2880997277

Area: 6.37 ha

Habitats:

Native broadleaved woodland	55%
Scrub	45%

Brief description: Fragments of this parcel to the west and south may be ancient in origin, these areas were depicted as woodland on the 1870 Ordnance Survey. Additionally, there are a number of trees of obvious antiquity present. Whereas Google historical imagery shows the most of the north-east of the area (about half the parcel) as treeless in 1945. This is now covered in much younger scrub. Longer established areas are dominated by pedunculate oak, hornbeam is abundant. Other trees include frequent beech, occasional sweet chestnut, silver birch, downy birch and wild cherry with an understorey of holly and other shrubs / young trees. The more recent woodland comprises sometimes segregated stands of young trees and shrubs e.g. sycamore, hawthorn, Midland hawthorn *Crataegus laevigata*, hazel, blackthorn and elder. The woodland floor is dominated by bramble. Bracken is abundant extensive occurring as extensive patches. Other herbs of the woodland floor include enchanter's-nightshade, garlic mustard, common nettle and wood avens. To the south of the parcel there is an array of hundreds of bluebells and daffodils which extend some way into the woodland. These were most likely planted at the time of Philip Sassoon in the late 1920s.

Current management: Probably reactive e.g. removal of dangerous trees.

Threats and disturbances: Currently noise from housing development to the east. Additionally, the proximity of the new housing estate might mean that habitats and species in this area will come under increased pressure from future residents (and their pets).

Target notes: None recorded.

Fauna (field signs, observed or heard):

Mole
Rabbit
Rose-ring parakeet
Chiffchaff
Blackbird
Blackcap
Song Thrush
Treecreeper
Carrion Crow

o) Fringe Copse

Site/Parcel number: 32001/18

Centroid: TQ2852396354

Area: 2.10 ha

Habitats:

Native broadleaved woodland	95%
Scrub	5%

Brief description: This area is characterised by the Merryhills Brook running west to east and an ancient coppiced hornbeam (probably a relict hedge) aside the stream (Photo 24). Other ancient and veteran oaks are dotted around. Vegetation at ground level is sparse e.g. hart's-tongue fern, male fern and pendulous sedge *Carex pendula*, or non-existent due to the lack of light. At the edges of this linear parcel, parts of the adjoining fields have been left to develop as a relatively narrow zone of young trees, shrubs and tall herbs including abundant crack willow *Salix fragilis* and common nettle, frequent bramble and occasional elder.

Current management: Probably reactive e.g. removal of dangerous trees.

Threats and disturbances: None immediate.

Target notes:

(TN23) Old hedge, mostly coppiced hornbeam with odd oak standard at TQ2847696346

Fauna (field signs, observed or heard):

Rabbit
Green woodpecker
Chiffchaff
Speckled wood
Brown hawk

p) Triangle Wood

Site/Parcel number: 32001/24

Centroid: TQ2891696523

Area: 1.77 ha

Habitats:

Native broadleaved woodland	85%
Scrub	10%
Semi-improved neutral grassland	2%
Tall herbs	3%

Brief description: The canopy of this area is dominated by pedunculate oak. Hornbeam and ash reach up to challenge the oak in one or two places. Ivy is abundant climbing up trees and as ground cover. Bramble dominates large parts of the shrub layer / ground flora and common nettle is abundant. Land slopes downwards to meet the Merryhills Brook which crosses the northern end of the area – here a little soft rush *Juncus effusus* occurs. Other species within this parcel include hawthorn, holly, wild cherry, elder, elm, garlic mustard, cleavers *Galium aparine* and hogweed *Heracleum sphondylium*.

Current management: Probably reactive e.g. removal of dangerous trees.

Threats and disturbances: None immediate.

Target notes: None recorded.

Fauna (field signs, observed or heard):

Rabbit
Wren

Wood pigeon
Blackbird
Rose-ringed parakeet
Magpie
Jackdaw

q) Trees and Scrub

Site/Parcel number: 32001/44

Centroid: TQ2892196260

Area: 0.93 ha

Habitats:

Native broadleaved woodland	50%
Scrub	50%

Brief description: Chiefly comprises young trees, shrubs e.g. blackthorn and bramble are abundant, crack willow, hornbeam and hawthorn frequent, pedunculate oak, dog rose *Rosa canina*, ash and holly occasional. There are dense patches of tall herbs and grasses. Species include abundant cleavers and common nettle, frequent ivy and Yorkshire fog *Holcus lanatus*.

Current management: Probably reactive e.g. removal of dangerous trees.

Threats and disturbances: Steadily progressing to 100% secondary woodland.

Target notes:

(TN23) *Hieracium* sp. A hawkweed (only specimen found on site) at TQ2892196357 (Photo 25)
(TN32) Old hornbeam hedge bank at TQ2895996272

Fauna (field signs, observed or heard):

Blackcap
Chiffchaff

r) Small Copse

Site/Parcel number: 32001/45

Centroid: TQ2917496139

Area: 0.86 ha

Habitats:

Native broadleaved woodland	35%
Coniferous woodland	60%
Scrub	5%

Brief description: The greater part of this parcel is covered in a plantation of Austrian pines. There is a relict ancient hornbeam hedge with a treeline of veteran oak present at the eastern edge of the area (Photo 26). A shrub layer is only present in the native woodland areas which includes holly, elder and hawthorn. There is a group of nine native black poplars *Populus nigra* var. *betulifolia* near the railway to the north of the site (Photo 27). Bramble dominates the ground flora. There are a few other herbs present such as garlic mustard and common nettle.

Current management: Probably reactive e.g. removal of dangerous trees.

Threats and disturbances: None immediate.

Target notes:

(TN34) Native black poplar at TQ2912396162 is a notable species in London, a London Biodiversity Action Plan (LBAP) species and a priority species in Enfield. National black poplar expert Dr Ken Adams reported that the Trent Park poplars are likely to be 'Manchester Poplars' *Populus nigra* var. *betulifolia* clone 28.

Fauna (field signs, observed or heard):

Blackcap
Carrion crow
Blackbird

3.3 Grassland and Scrub

3.3.1 Summary

a) Generally, grasslands are habitats held back from becoming scrub or woodland by human intervention – in Britain this usually means grazing or mowing. Overall, the most biodiverse grasslands occur on nutrient poor soils and are cut once or twice per year. The arisings are removed to further reduce nutrient input. The grasslands of least biodiversity interest are usually those on fertile soils, or those that have been fertilised. More often than not these are cut frequently. Cuttings are not removed and as a result nutrients are returned to the soil.

b) GLA survey of Enfield 2007/8 divided the area of Trent Park covered by grassland and / or scrub (surveyed here) into 12 parcels totalling 73.11 ha. Of these parcels three (27.34 ha) are categorised as acid grassland, five (32.65 ha) as semi-improved neutral grassland and three (13.12 ha) as amenity grassland. Definitions of these grasslands are given in Appendix A4 of the Mayor of London's Biodiversity Strategy, 2002.

c) The author found that three of these parcels (17, 19 and 21) required further division into a number of sub-parcels to accommodate significant differences in habitats between each and to facilitate description. However, centroids and areas are only quoted for the parent parcel. Grassland parcels and sub-parcels are depicted in Figure 2.

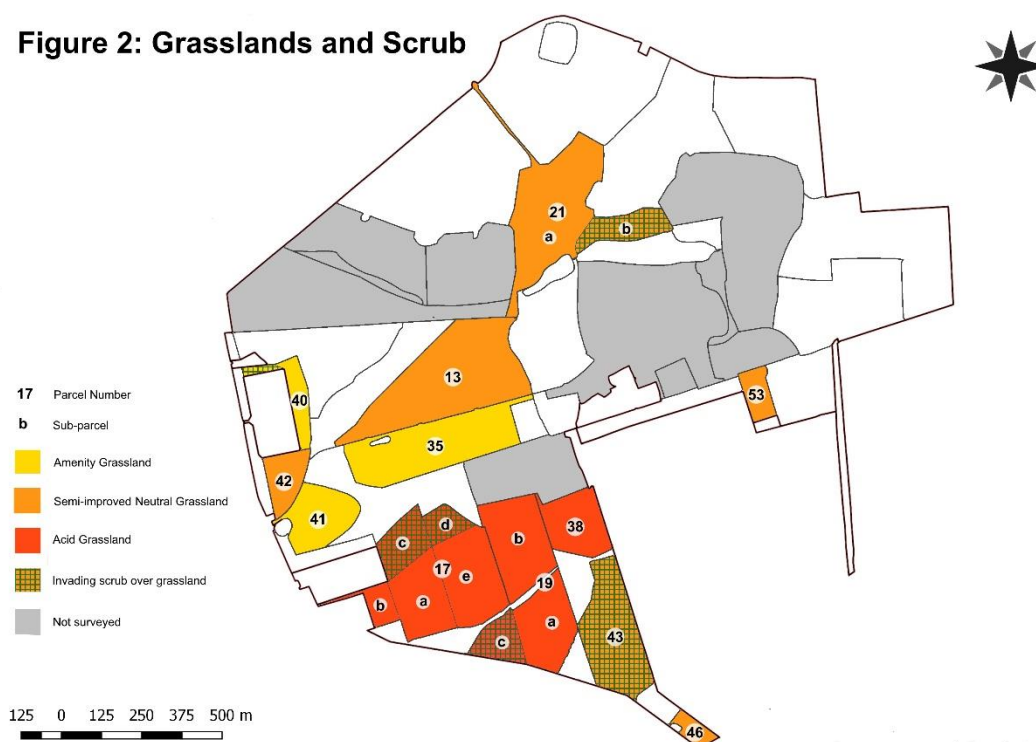
d) Parcels 17, 19 and 38 are the 'New Fields' which have always been under grass (*Trent Country Park Management Plan, 2014-2019 v 1.1*). Most of the fields are said to be cut by Ganwick Farm under lease as meadow with the exception of sub-parcels 17c and d and 19c (*ibid*) which are rapidly succumbing to coverage with scrub, young trees and rough grassland. This is unfortunate because the New Fields (with the exception of the northern end of parcel 38) are covered in (lowland)

acid grassland. This is a habitat of principal importance in England and a London and Enfield BAP habitat.

e) Other biodiverse and locally important grassland areas are the semi-improved neutral grasslands (parcels 13, 21, 42, 46, and 53). These are either cut as hay meadows or rough cut. Scrub is invading parcel 21b (*cf.* New Fields). Parcel 43 is the 'Set-aside Field' where there is *de facto* public access. This is not officially used and infrequently managed but of high biodiversity value.

f) Amenity grasslands (parcels 35, 40 and 41) are more frequently cut and often subject to heavier public use. This type of grassland generally comprises less species than those summarised above.

Figure 2: Grasslands and Scrub



3.3.2 Grassland and Scrub Parcels

a) New Fields (West)

Site/Parcel number: 32001/17

Centroid: TQ2847296522

Area: 13.10 ha

Habitats:

Native Broadleaved Woodland	7%
Scattered trees	1%
Scrub	5%
Acid Grassland	74%
Semi-improved Neutral Grassland	10%
Tall Herbs	5%

Brief description: This is a series of five fields (sub-parcels) separated by native outgrown hedges (here broken down into composite habitats). Species comprise pedunculated oak, hawthorn, ash, blackthorn, hornbeam and wild cherry. Odd specimens of other trees and shrubs are present too e.g. elm, sweet chestnut and lime *Tilia x vulgaris*. At the edges of the hedges are zones of bramble scrub and tall herbs including common nettle, creeping thistle *Cirsium arvense*, rosebay willowherb *Chamerion angustifolium* and common ragwort *Senecio jacobaea*.

All five fields have probably not been managed for some time and are in different stages of colonisation of young trees, shrubs, tall herbs and grasses.

A brief description of each sub-parcel is given below:

- i) Sub-parcel 'a' (Photo 28). Field of open grassland with hedges at the perimeter dominated by acid grassland species e.g. red fescue *Festuca rubra*, common bent *Agrostis capillaris*, Yorkshire fog, and sweet vernal-grass *Anthoxanthum odoratum*. A few saplings are present which have commenced the colonisation process having originated at the perimeter hedges.
- ii) Sub-parcel 'b' (Photo 29). This field belongs to Islington Council and is likely to be used for cemetery expansion in the future. Some archaeological works were conducted here in early 2016 (Cotswold Archaeology, 2016) therefore the field is of a more disturbed nature particularly to the north near the cemetery. Although similar species to those listed above dominate the area these are joined by frequent sheep's-sorrel *Rumex acetosella*.
- iii) Sub-parcel 'c' (Photo 30). Field enclosed by hedges or woodland Grassland dominated by red fescue, common bent, Yorkshire fog, and sweet vernal-grass, however, false oat-grass *Arrhenatherum elatius* is frequent – this is a grass of unkempt habitats. Additionally, there are a number of saplings and young trees present including pedunculate oak, hawthorn and blackthorn.
- iv) Sub-parcel 'd' (Photo 31). Field enclosed by hedges or woodland. Acid grassland species are present but the dominant grass is false oat-grass. Creeping thistle *Cirsium arvense* is frequent as is meadow vetchling *Lathyrus pratensis*. Saplings and young trees and shrubs are abundant.
- v) Sub-parcel 'e' (Photo 32). This field is surrounded by hedges. The acid grassland species red fescue, common bent and Yorkshire fog are

dominant, sweet vernal-grass is abundant. There are just a few tree and shrub saplings present.

Current management: Fields a, b and e are said to be cut by Ganwick Farm under lease as meadow. However, all three fields have some saplings present suggesting cutting is not taking place annually (i.e. if they are currently being managed at all?). Fields c and d seem not to be under any management.

Threats and disturbances: All five fields seem to be at different stages of succession with woody species present - with fields c and d this process is well advanced. If the fields are not managed appropriately they will relatively rapidly become covered in secondary woodland of limited biodiversity value at the expense of lowland acid grassland (a habitat of principal importance in England).

Target notes: None recorded.

Fauna (field signs, observed or heard):

Mole
Rabbit
Carrion crow
Green woodpecker
Magpie
Kestrel
Blackbird
Gatekeeper
Small white
Meadow brown
Large white
Comma
Green-veined white
Speckled wood
Southern hawker
Brown hawker
Yellow meadow-ant

b) New Fields (East)

Site/Parcel number: 32001/19

Centroid: TQ2875596485

Area: 10.83 ha

Habitats:

Scattered trees	8%
Scrub	14%
Acid Grassland	62%
Semi-improved Neutral Grassland	12%
Amenity Grassland	1%
Tall Herbs	3%

Brief description: This is a series of three fields (sub-parcels) separated by native hedges (here broken down into their composite habitats). Species comprise pedunculated oak, hawthorn, ash, blackthorn, silver birch, hornbeam, grey willow *Salix cinerea*, wild cherry and the odd specimens of other trees and shrubs. At the edges of the hedges are zones of bramble scrub and tall herbs including common nettle, hogweed, creeping thistle, rosebay willowherb and common ragwort.

All five fields have probably not been managed for some time and are in different stages of colonisation of young trees, shrubs, tall herbs and grasses.

A brief description of each sub-parcel is given below:

- i) Sub-parcel 'a' (Photo 33). Very attractive meadow area. Unfortunately, currently unmanaged as colonisation by young shrubs and trees has commenced. Red fescue and Yorkshire for are the dominant grasses. Sweet vernal-grass and common bent are abundant. Forbs include abundant bird's-foot trefoil *Lotus corniculatus*, frequent meadow vetchling, ribwort plantain *Plantago lanceolata*, selfheal *Prunella vulgaris*, creeping buttercup *Ranunculus repens*, lesser stitchwort *Stellaria graminea*, red clover *Trifolium pratense* and white clover *T. repens*. There is a clump of trees near the middle of the field. Young pedunculate oak, ash, hazel and field maple have been planted in and around a shallow basin which is probably a seasonal pond.
- ii) Sub-parcel 'b' (Photo 34). This area is partly covered in acid grassland (~40%). Red fescue is dominant and common bent frequent. However, the bulk of the area is overtaken by scattered trees and scrub, tall herbs and semi-improved neutral grassland. Species include dominant bramble, false oat-grass and Yorkshire fog, abundant lesser stitchwort, blackthorn and young pedunculate oak, frequent common nettle and bird's-foot trefoil. There are also the occasional specimens of sweet vernal-grass, cock's-foot *Dactylis glomerata*, holly, elder and common sorrel *Rumex acetosa*.
- iii) Sub-parcel 'c' (Photo 35). This parcel has relatively recently planted native hedges at its northern boundary and to the west cutting diagonally across the field NW-SE. This comprises a variety of trees and shrubs the most common of which are pedunculate oak, blackthorn, ash, hawthorn, grey willow and dog-rose. Bramble is abundant together with a variety of tall herbs in strips between hedges and fields. The fields are dominated by common bent and red fescue. Sweet vernal-grass is abundant. There is also an abundance of false oat-grass, creeping thistle and common ragwort *Senecio jacobaea*. A number of pedunculate oak, blackthorn, dog-rose and hawthorn occur within the grassland sward.

Current management: Fields a and b are said to be cut by Ganwick Farm under lease as meadow. However, both fields have some saplings present suggesting cutting is not taking place annually (i.e. if they are currently being managed at all?). Field c seems not to under any management.

Threats and disturbances: The three fields seem to be at different stages of succession with woody species present - with field c this process is well advanced. If the fields are not managed appropriately they will relatively rapidly become covered in secondary woodland of limited biodiversity value at the expense of lowland acid grassland (a habitat of principal importance in England). The copse near the centre of field a, seems have been the site of a fire – possibly campers or similar - this obviously poses a threat to dry summer grassland.

Target notes:

(TN24) Great horsetail, a London notable species at TQ2885996279

(TN25) Patch of soft rush ~ 2m x 4m at TQ2887796398
(TN26) Old pedunculate oak, girth ~ 4m, hollow – closed off with chicken wire at TQ2873296376

Fauna (field signs, observed or heard):

Mole
Rabbit
Wood pigeon
Blackcap
Chiffchaff
Goldfinch
Green woodpecker
Greater spotted woodpecker
Swallow
Swift
Carrion crow
Magpie
Small skipper
Small white
Meadow brown
Marbled white
Small heath
Ringlet
Black-tailed skimmer
Abundant hoverflies and bees

c) New Field (East)

Site/Parcel number: 32001/38

Centroid: TQ2917496139

Area: 3.41 ha

Habitats:

Scattered trees	15%
Acid grassland	50%
Semi-improved neutral grassland	20%
Tall herbs	5%

Brief description: The southern part of this parcel is chiefly covered in acid grassland where red fescue, common bent and Yorkshire fog dominate. The northern grassland / zone around the footpath is covered in semi-improved neutral grassland (Photo 36). Trees and / or tall herbs occur as zones to the west, north and east of the parcel. North-west of centre is a small pond totally surrounded and overtopped by trees and shrubs including pedunculate oak, silver birch, grey willow and goat willow *Salix caprea*. No aquatic vegetation is apparent.

Current management: This field is said to be cut by Ganwick Farm under lease as meadow. There are signs of lack of management e.g. areas of semi-improved neutral grassland and trees and shrubs to the north. However, part of this parcel was cut during the summer of 2016 to accommodate use as an auxiliary carpark for an open-air event.

Threats and disturbances: Not cutting the grassland at the optimum time of year will lead to loss of biodiversity and if infrequently cut, succession to rank grassland, scrub and scattered trees. The use of the area as a car park would cause some

degradation of more delicate acid grassland habitats through compaction if undertaken with regularity.

Target notes: None recorded.

Fauna (field signs, observed or heard):

Mole
Rabbit
Magpie
Kestrel
Meadow brown
Ringlet
Small skipper
Small white
Marbled white
Six-spot burnet moth

d) **Set-aside Field**

Site/Parcel number: 32001/43

Centroid: TQ2903196353

Area: 6.20 ha

Habitats:

Roughland	25%
Semi-improved neutral grassland	50%
Tall herbs	25%

Brief description: This is a damp to wet former meadow (with no formal public access) currently managed as an agricultural set-aside field (Photo 37). Grasses include abundant creeping bent and Yorkshire fog, frequent smooth meadow-grass *Poa pratensis* and occasional rough meadow-grass *P. trivialis*, cock's-foot and false oat-grass. Forbs include abundant fleabane *Pulicaria dysenterica*, hairy tare *Vicia hirsuta*, Michaelmas daisy *Aster* sp. and bird's-foot trefoil and frequent common sorrel, hoary ragwort *Senecio erucifolius* and common vetch *Vicia sativa*. Soft rush is also abundant. Invading young shrubs and trees such as abundant grey willow, frequent ash and occasional pedunculate oak and goat willow are well established over large tracts of the parcel. This field is an exceptional area for wide range of invertebrates e.g. spiders, horseflies, flies, bees, moths and butterflies (most not identified). Common spotted orchid *Dactylorhiza fuchsia* occurs here (Photo 38).

Current management: This field is occasionally flail-mowed which effectively coppices many of the more established trees and shrubs.

Threats and disturbances: Any future plans for this parcel are unknown.

Target notes:

(TN30) Common spotted orchid, a London notable species at TQ2909496365.
(TN31) Common spotted orchid, a London notable species at TQ2908896371.

Fauna (field signs, observed or heard):

Whitethroat
Pheasant
Ringlet

Painted lady

e) Oakwood Field

Site/Parcel number: 32001/46

Centroid: TQ2928796063

Area: 0.81 ha

Habitats:

Scattered trees	30%
Scrub	15%
Semi-improved neutral grassland	50%
Tall herbs	5%

Brief description: This field is surrounded on three (and a bit) sides by mostly young scattered trees, scrub and tall herbs (Photo 39). In the first two categories are abundant bramble, frequent sycamore and ash and the occasional field maple, hornbeam, hazel, hawthorn, poplar *Populus* sp., wild cherry, blackthorn, pedunculate oak, dog-rose and elm *Ulmus* sp. Tall herb vegetation includes abundant lesser stitchwort and frequent yarrow *Achillea millefolium*, cow parsley *Anthriscus sylvestris*, cleavers *Galium aparine* and common nettle and occasional garlic mustard. The composition of the grassland is quite varied e.g. Yorkshire fog and smaller cat's-tail *Phleum bertolonii* are dominant, false oat-grass, perennial rye-grass *Lolium perenne*, annual meadow-grass *Poa annua* and smooth meadow-grass are frequent, meadow foxtail *Alopecurus pratensis*, sweet vernal-grass and cock's-foot are occasional. Forbs include abundant white clover, frequent creeping buttercup, occasional dove's-foot crane's-bill *Geranium molle*, common cat's-ear *Hypochaeris radicator*, occasional dock *Rumex* spp. and dandelion *Taraxacum* sp.

Current management: The Trent Country Park Management Plan reports this parcel as being managed as amenity grassland, however, it has the composition of semi-improved neutral grassland.

Threats and disturbances: None known.

Target notes: None recorded.

Fauna (field signs, observed or heard):

Mole
Wren
Blackcap
Rose-ring parakeet

f) Hay Meadow

Site/Parcel number: 32001/42

Centroid: TQ2799996811

Area: 1.97 ha

Habitats:

Scattered trees	15%
Scrub	20%
Semi-improved neutral grassland	54%
Tall herbs	10%

Brief description: This parcel is chiefly covered in semi-improved neutral grassland with abundant sweet vernal-grass and red fescue (Photo 40). There are signs this

area was once species-richer with some cuckoo flower *Cardamine pratensis* and pignut *Conopodium majus* present. There are also elements of damp, slightly acid grassland occurring e.g. tufted hair-grass, great willowherb, soft rush and tormentil *Potentilla erecta*. Other interesting grassland species include bird's-foot trefoil, common knapweed *Centaurea nigra*, meadow buttercup *Ranunculus acris*, common sorrel, common ragwort, lesser stitchwort and common vetch. There is a zone of bramble scrub with shrubs and scattered trees at the northern perimeter. In the latter two categories are frequent pedunculate oak, grey willow, goat willow, hazel, ash, field maple, Scot's pine, hawthorn and hybrid black poplar *Populus x canadensis*. Most of these shrubs and trees have been planted and are relatively young. There are two small ponds constructed by Froglife in 2010/11 (Photos 41 & 42) – see target notes below.

Current management: The Trent Country Park Management Plan reports this parcel as being managed as a hay meadow under Higher Level Stewardship (HLS). How often and when it is actually mowed is not known. Condition of the meadow indicates it is unlikely to be at the optimum time of year, each year.

Threats and disturbances: There is a high potential for this area to be invaded by scrub and trees if managed inappropriately. Pond 2 is likely to continue drying out as the liner appears to have lost its integrity.

Target notes:

(TN1) Pond 1, this is a small pond which seems to successfully retain water located at TQ2801096738. Frog spawn was present in 2016, however, no tadpoles or adult frogs were observed. This pond has varied and well-defined marginal vegetation. Species include bugle *Ajuga reptans*, marsh marigold *Caltha palustris*, greater pond-sedge *Carex riparia*, meadowsweet *Filipendula ulmaria*, reed sweet-grass *Glyceria maxima*, yellow iris *Iris pseudacorus*, gypsywort *Lycopus europaeus*, water avens *Geum rivale* and bulrush *Typha latifolia*.

(TN2) Pond 2, a small pond which does not seem to retain water during high summer with wet mud present located at TQ2802596805. Marginal vegetation comprises similar species to Pond 1 but is perhaps a little less rich and bulrush more frequent.

(TN5) Meadow crane's-bill *Geranium pratense* (Photo 43), London notable species (might have been planted) at TQ2804696795.

Fauna (field signs, observed or heard):

Mole
Song thrush
Chiffchaff
Chaffinch
Blackcap
Goldcrest
Whitethroat
Common frog
Orange tip
Meadow brown
Grasshoppers (species not identified)

g) Farmers Field

Site/Parcel number: 32001/13

Centroid: TQ2849897129

Area: 11.18 ha

Habitats:

Scattered trees	10%
Scrub	7%
Semi-improved neutral grassland	80%
Bare artificial habitat	1%
Tall herbs	2%

Brief description: Large field of semi-improved neutral grassland. No one species of grass dominate. Sweet vernal-grass, red fescue, perennial meadow-grass and rough meadow-grass are abundant. Creeping bent, meadow foxtail and annual meadow-grass are frequent. Forbs include abundant creeping buttercup and red clover, frequent mouse-ear chickweed *Cerastium fontanum*, creeping thistle and meadow vetchling and occasional great willowherb, common cat's-ear, common mallow *Malva sylvestris*, common sorrel, lesser stitchwort, white clover and germander speedwell *Veronica chamaedrys*. The odd saplings of pedunculate oak, hawthorn and dog-rose appear in the grassland sward. There are several fine, mature pedunculate oak trees to the north-east of the field. There is a zone of scrub and tall herbs to the north-west which appears to be seldom cut or otherwise managed. The avenue of limes *Tilia x europaea* and *T. cordata* occurs at the southern edge of the parcel. It is only the part north of the carriageway itself which lies within this parcel.

Current management: The Trent Country Park Management Plan reports this parcel as being managed as a hay meadow by Ferney Hill Farm under lease. This seems not apply to the zone of tall herbs and scrub to the north-west.

Threats and disturbances: This area was cut in July in 2016 (sub-optimal) possibly to accommodate the open-air events the park was hosting in the adjacent Show Field.

Target notes:

(TN3) Limes Avenue, lime tree with Mistletoe *Viscum album* (Photo 44), this is a London Species of Conservation Concern and an Enfield BAP species, located at TQ2824896951.

(TN22) area with Pignut (Photo 45), an indicator of old grassland at TQ2854297093.

Fauna (field signs, observed or heard):

Mole
Swift
Magpie
Rose-ring parakeet
Chiffchaff
Ringlet
Seven-spot ladybird
Bumble bee (species not identified)

h) Old Sassoon Golf Course

Site/Parcel number: 32001/21

Centroid: TQ2884897660

Area: 11.21 ha

Habitats:

Scattered trees	15%
Scrub	15%
Semi-improved neutral grassland	55%
Amenity grassland	5%
Tall herbs	10%

Brief description: Most of this parcel is covered in semi-improved neutral grassland dominated by Yorkshire fog. Red fescue and creeping bent are abundant. Other grasses include frequent false oat-grass and cock's-foot and occasional smaller cat's-tail. Areas of scrub and scattered trees are common throughout but particularly prominent on the strip of land north of the Large Lake (Photo 46). Species include abundant bramble, frequent hawthorn, dog-rose and pedunculate oak (including young specimens). Field maple, wild cherry, Turkey oak and grey willow are of occasional occurrence. Between and around the shrubs and scattered trees are often dense stands of tall herbs: common nettle is abundant, creeping thistle, great willowherb and common ragwort are frequent. Other species include Michaelmas daisy, rosebay willowherb *Chamerion angustifolium*, field horsetail *Equisetum arvense*, hogweed and wood avens. Immediately north of the Small Lake and on grassland tracks, amenity grassland predominates with abundant perennial rye-grass, frequent white clover and great plantain *Plantago major*, occasional knotgrass *Polygonum aviculare*, creeping cinquefoil *Potentilla reptans*, selfheal and creeping buttercup. There are a few mostly young alders *Alnus glutinosa* on the northern side of the Large Lake including around the small ditch which drains into it from the field and woodland to the north (Photo 47).

Current management: Grassy paths are likely to be mowed, other areas are probably unmanaged.

Threats and disturbances: Large parts of the site are succumbing to colonisation by scattered trees, scrub and tall herbs.

Target notes: None recorded

Fauna (field signs, observed or heard):

Mole
Buzzard
Sparrowhawk
Magpie

i) Dog Field

Site/Parcel number: 32001/53

Centroid: TQ2945997111

Area: 1.28 ha

Habitats:

Scattered trees	13%
Scrub	2%
Bare artificial habitat	5%
Semi-improved neutral grassland	70%

Amenity grassland	3%
Tall herbs	7%

Brief description: Field chiefly covered in semi-improved neutral grassland. Common bent dominates and Yorkshire fog abundant (Photo 48). Other species include frequent cock's-foot, perennial rye-grass and creeping bent. There are also the occasional specimens of false oat-grass, smaller cat's-tail and timothy *Phleum pratense*. There is a hard-surfaced track at the western and southern edges of the field. The boundary with the golf course flanks the western side of the track. A number of trees and shrubs are present here including mature hornbeam, hawthorn, ash, holly, wild cherry, blackthorn and pedunculate oak. Ivy is abundant on the ground and reaching up the trees. A mown path covered in amenity grassland crosses the field diagonally from west to east. To the north, next to the boundary with Shaw Cottages is a zone of tall herbs and bramble. There is a clump of young crack willows in the south-eastern corner of the field.

Current management: Grassy path is mowed; the Trent Country Park Management Plan states the field is 'rough cut amenity grass'.

Threats and disturbances: The field is heavily used by people and their dogs together with the associated problems which often ensue.

Target notes: None recorded

Fauna (field signs, observed or heard):

Goldfinch
Small white
Brown hawk
Migrant hawk

j) **Overflow Carpark**

Site/Parcel number: 32001/40

Centroid: TQ2801397070

Area: 1.74 ha

Habitats:

Scattered trees	10%
Scrub	19%
Native hedge	1%
Bare artificial habitat	20%
Semi-improved neutral grassland	20%
Amenity grassland	30%

Brief description: To the north there is an area of wet, trampled grassland dominated by Yorkshire fog, with abundant creeping bent and frequent marsh foxtail *Alopecurus geniculatus* and marsh cudweed *Gnaphalium uliginosum* (Photo 49). Further south, as the carpark is approached, the wet grassland grades to amenity grassland. Trees and shrubs are planted around a large part of the perimeter e.g. pedunculate oak, ash, hawthorn, field maple and some sort of *Prunus* (resembling *P. spinosa*) which is larger-leaved and not particularly spiny. There is a hedge of clipped hawthorn surrounding the carpark together with various tall herbs.

Current management: The Trent Country Park Management Plan states the field is cut as amenity grass. The hawthorn hedge is regularly clipped.

Threats and disturbances: The grassland to the north is heavily trampled and becomes very wet resembling a quagmire during the winter. Use of parts of the field as an overflow carpark will lead to some compaction of grassland.

Target notes: None recorded

Fauna (field signs, observed or heard):

Mole
Carrion crow
Meadow brown
Comma
Ringlet
Marbled white

j) **Cricket Field**

Site/Parcel number: 32001/41

Centroid: TQ2810796693

Area: 3.52 ha

Habitats:

Scattered trees	15%
Scrub	3%
Bare artificial habitat	5%
Semi-improved neutral grassland	50%
Amenity grassland	25%
Tall herbs	2

Brief description: The composition of this field is really an intimate mix of semi-improved neutral grassland and amenity grassland. Yorkshire fog, red fescue and rough meadow-grass are abundant, perennial rye-grass, sweet vernal-grass and smooth meadow-grass are frequent. In common with amenity grassland, relatively few forbs species are present in the sward e.g. abundant creeping buttercup, frequent common sorrel, chickweed and white clover and occasional mouse-ear chickweed. There is an area of young scattered trees, scrub and tall herbs to the west of the parcel. Woody species include occasional common lime, pedunculate oak and ash. Bramble, sycamore, elder and sweet chestnut are rare. Of the tall herbs, great willowherb is abundant, curled dock *Rumex crispus* is occasional and bittersweet *Solanum dulcamara* rare.

Current management: The Trent Country Park Management Plan states the field is cut as amenity grass – however, the composition of the sward (e.g. perennial rye-grass is not dominant) betrays its former use as a cricket field during the 1970s.

Threats and disturbances: None currently apparent.

Target notes: None recorded

Fauna (field signs, observed or heard):

Mole
Rabbit
Magpie

Wood pigeon
Rose-ring parakeet
Chaffinch
Blackbird

j) **Show Field**

Site/Parcel number: 32001/35

Centroid: TQ2845696926

Area: 7.86 ha

Habitats:

Scattered trees	12%
Scrub	3%
Bare artificial habitat	2%
Semi-improved neutral grassland	33%
Amenity grassland	50%

Brief description: Large grassy field which is really a mosaic of amenity grassland and semi-improved neutral grassland. Perennial rye-grass is dominant. Other grasses include abundant Yorkshire fog, frequent cock's-foot, annual meadow-grass and smooth meadow-grass. Meadow foxtail, sweet vernal-grass, red fescue, wall barley *Hordeum murinum* and rough meadow-grass are occasional. Forbs chiefly comprise abundant creeping thistle and frequent white clover. The southern boundary of the parcel follows the centre of the carriageway of Limes Avenue (with its common and small-leaved limes). There are a few large trees within the field e.g. common lime (with mistletoe), sweet chestnut and pedunculate oak.

Current management: The Trent Country Park Management Plan states the field is cut as amenity grass.

Threats and disturbances: None currently apparent.

Target notes:

(TN4) Lime tree with mistletoe, Species of conservation concern in London and Enfield BAP species located at TQ2830196893.

Fauna (field signs, observed or heard):

Mole
Goldfinch
Swift
Carrion crow
Seven-spot ladybird

3.4 Wetlands

3.4.1 Summary

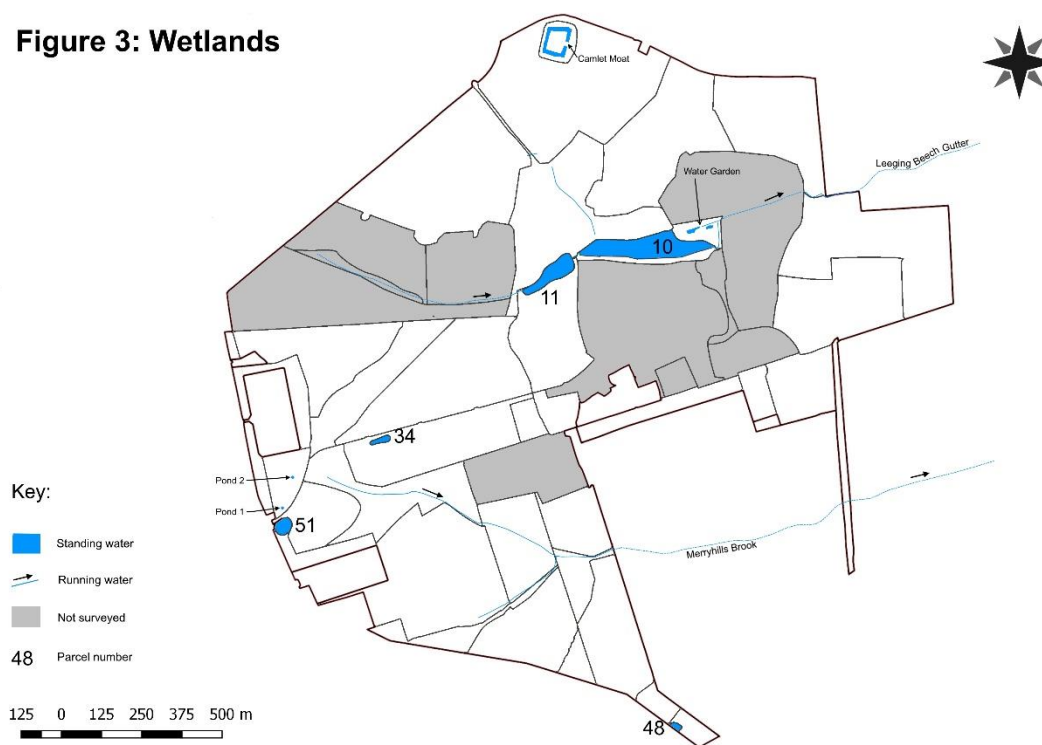
a) The wetlands (i.e. standing and running water) of Trent Park are depicted in Figure 3 (below).

b) The five parcels which cover the major habitat type i.e. standing water (lakes and ponds) account for approximately 4.04 ha of Trent Park. These comprise

Large Lake (Parcel 10), Small Lake (Parcel 11), Duck Pond (Parcel 34), Oakwood Pond (Parcel 47) and Cockfosters Pond (Parcel 51). The other standing water wetland areas (i.e. Camlet Moat, Water Garden, Pond 1 and Pond 2) are covered under the appropriate parcel of which these features form a part (e.g. Camlet Moat is part of Parcel 23).

c) There are two main streams: the Leeging Beech Gutter to the north and the Merryhills Brook to the south which sit in valleys cut through London clay with higher ground capped by glacial deposits in between. The individual habitats and species associated with each stream are covered in the descriptions of parcels through which they flow (and are not included below).

Figure 3: Wetlands



3.4.2 Wetland Parcels

a) Large Lake

Site/Parcel number: 32001/10

Centroid: TQ2910797545

Area: 2.92 ha

Habitats:

Native Broadleaved Woodland	18%
Scattered trees	3%
Scrub	5%
Bare soil and rock	1%
Typha etc. swamp	2%
Wet marginal vegetation	1%
Standing water	70%

Brief description: Lake with a wide zone of native broadleaved woodland on the southern bank which comprises abundant alder with fewer numbers of willows *Salix* spp., pedunculate oak and ash (Photo 50). There are scattered trees, of similar species composition to the above, on the north bank. There are several beds of yellow iris, as well as the odd bulrush and reed sweet-grass beds (much less extensive) at the lake edges. Marginal vegetation chiefly occurs at the parcel's eastern end (near the Water Garden). Species include great willowherb, soft rush, hard rush *Juncus inflexus*, gypsywort, water mint *Mentha aquatica* and purple loosestrife *Lythrum salicaria* (Photo 51). The last species is notable in Greater London. There were surprisingly few waterbirds using the Lake at the time of survey.

Current management: Likely to be reactive e.g. the making safe of dangerous trees.

Threats and disturbances: Berkeley Homes (2016) propose the removal of the woodland from south bank of the lake to open up views of the Mansion House and the creation of 200 m of restored lake edge with reedbeds and viewing decks. Just what impact this will have on the Lake's ecology depends on how sensitively this is done e.g. unfettered access of people and their pets to the entire south bank might inhibit the breeding of waterbirds and / or trample marginal habitats.

Target notes: None recorded.

Fauna (field signs, observed or heard):

Robin
Chiffchaff
Coot
Long-tailed tit
Chaffinch
Moorhen
Mallard

b) Small Lake**Site/Parcel number: 32001/11**

Centroid: TQ2881497466

Area: 0.73 ha

Habitats:

Scattered trees	15%
Scrub	5%
Typha etc. swamp	3%
Wet marginal vegetation	2%
Standing water	75%

Brief description: A fishing pond mostly surrounded by scattered trees and scrub e.g. abundant alder and frequent hawthorn, blackthorn, pedunculate oak and grey willow. There is also the occasional mature weeping willow *Salix x sepulcralis*. At the edges of the lake are sizeable beds of lesser bulrush *Typha angustifolia* (Photo 52). This species is notable in Greater London. There is a narrow zone of marginal vegetation at the periphery of the lake chiefly comprising great willowherb, reed sweet-grass, yellow iris, soft rush, gypsywort, water mint, reed canary-grass *Phalaris arundinacea* and bittersweet. There are several clumps of yellow water-lily *Nuphar lutea* on the surface of the water.

Current management: Likely to be reactive e.g. the making safe of dangerous trees.

Threats and disturbances: None known.

Target notes: None recorded.

Fauna (field signs, observed or heard):

Coot
Mallard

c) Duck Pond**Site/Parcel number: 32001/34**

Centroid: TQ2829296934

Area: 0.10 ha

Habitats:

Scattered trees	40%
Bare soil and rock	5%
Standing water	55%

Brief description: Small pond (Photo 53), enclosed by trees principally pedunculate oak, hornbeam, grey willow and common lime. The banks are heavily eroded with very little marginal vegetation present i.e. rare yellow iris and soft rush. At the time of survey (11th June) the water was murky but not eutrophic.

Current management: Likely to be reactive e.g. the making safe of dangerous trees.

Threats and disturbances: The pond is heavily shaded by trees and disturbed by dogs and people which has led to little marginal vegetation being present and severe bank erosion.

Target notes: None recorded.

Fauna (field signs, observed or heard):

Coot
Moorhen
Mallard
Mandarin Duck

d) Oakwood Pond

Site/Parcel number: 32001/47

Centroid: TQ2923296069

Area: 0.06 ha

Habitats:

Scattered trees	20%
Scrub	30%
Tall Herbs	5%
Wet marginal vegetation	10%
Standing water	35%

Brief description: Small pond, enclosed by encroaching shrubs and young trees including abundant grey willow, with occasional bramble and the odd specimen of sycamore. The surface of the pond is covered in a thick layer of Azolla fern *Azolla filiculoides* which is dominant to the exclusion of most other species (Photo 54). At the edges of the pond soft rush is frequent and gypsywort occasional. Common nettle is colonising drier areas.

Current management: Appears unmanaged.

Threats and disturbances: Since the author first saw this pond several years ago it has been increasingly encroached upon by scrub and young trees. This poor condition has been exacerbated by a devastating invasion of Azolla fern - an invasive non-native species listed under Schedule 9 of the Wildlife and Countryside Act 1981 (as amended). The pond is a mere shadow of its former self, gone are its dragonflies and damselflies.

Target notes:

(TN36) Azolla fern, invasive species at TQ2924596061.

Fauna (field signs, observed or heard):

None recorded.

e) Cockfosters Pond

Site/Parcel number: 32001/51

Centroid: TQ2799596659

Area: 0.23 ha

Habitats:

Scattered trees	65%
Tall Herbs	5%
Standing water	30%

Brief description: Small shady pond (Photo 55), almost completely surrounded and overtopped by young and mature crack willow as well as one specimen of mature weeping willow. There is a little marginal vegetation present e.g. frequent yellow loosestrife *Lysimachia punctata* (Photo 56) and occasional pendulous sedge *Carex pendula*. Yellow water-lily is abundant on the surface. Common nettle is occasional

Current management: Likely to be reactive e.g. the making safe of dangerous trees.

Threats and disturbances: The dense, shady tree canopy is inhibiting the growth of marginal vegetation.

Target notes:

(TN36) Yellow loosestrife, London notable species at TQ2801196654.

Fauna (field signs, observed or heard):

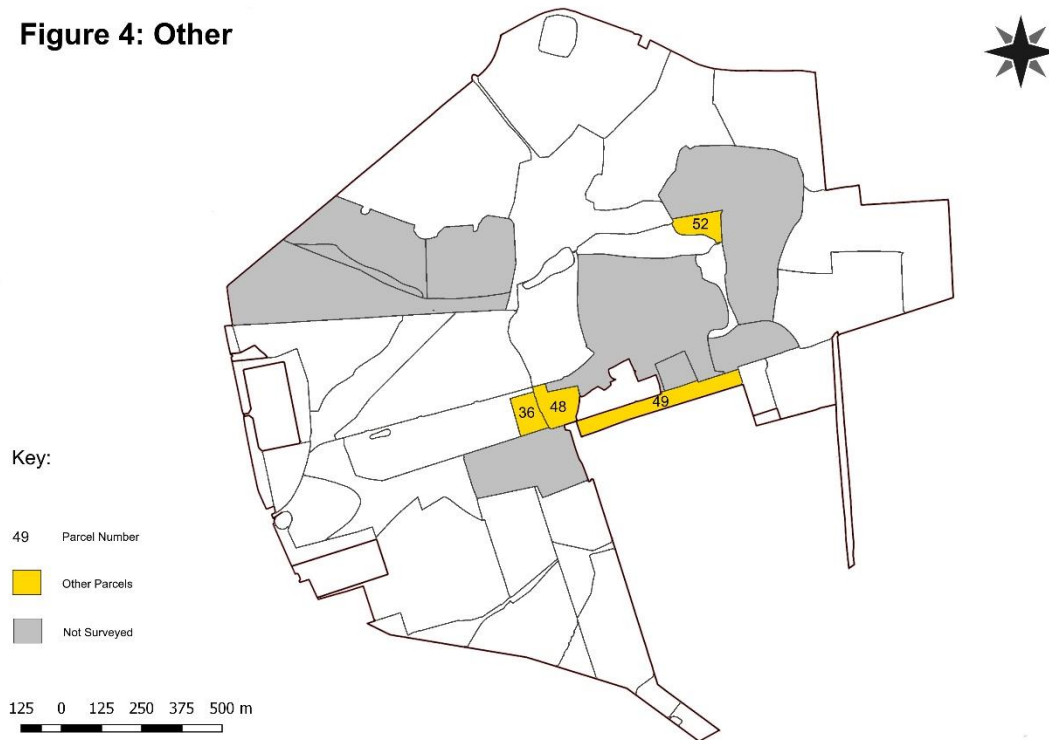
Moorhen
Tufted duck

3.4 Other

3.4.1 Summary

a) Four parcels remain undescribed - these Other (miscellaneous) parcels comprise a variety / mosaic of habitats which do not quite fit in with the woodlands, grasslands and wetlands themes previously detailed. The parcels are the old Tennis Courts and western side of the Animal Centre (Parcel 36), the eastern part of the Animal Centre (Parcel 48), the Old Airstrip (Parcel 49) and the Water Garden (Parcel 52). Together these parcels comprise 5.95 ha (see Figure 4 below).

Figure 4: Other



3.4.2 Other parcels

a) Tennis Courts and Animal Centre (west)

Site/Parcel number: 32001/36

Centroid: TQ2874897007

Area: 0.98 ha

Habitats:

Scattered trees	18%
Scrub	15%
Planted shrubbery	2
Tall Herbs	5%
Ruderal and ephemeral	10%
Bare artificial habitat	40%

Brief description: The old tennis courts (Photo 57) occupy the western half of this area. The northern extent of which is becoming colonised by abundant grey willow and bramble, occasional silver birch, wild cherry and ash. Tall herbs include abundant common nettle and American willowherb *Epilobium ciliatum*. Hard surfacing is partly covered in mosses and herb Robert *Geranium robertianum*. The eastern half of the parcel is associated with the Animal Centre and it is for historical reasons only threat it is included in this parcel. It is chiefly occupied by animal enclosures, children's' play area, parking areas with scattered trees including a large horse chestnut *Aesculus hippocastanum* and planted shrubbery.

Current management: Old tennis courts are unmanaged. Other areas managed by the Animal Centre.

Threats and disturbances: The old tennis courts are to be completely refurbished by the Berkeley Group which owns the land. This will obviously obliterate any wildlife value this parcel currently has.

Target notes: None recorded.

Fauna (field signs, observed or heard):
None recorded.

b) Trent Park Animal Centre and Café

Site/Parcel number: 32001/48

Centroid: TQ2874897007

Area: 0.98 ha

Habitats:

Scattered trees	25%
Native hedge	1%
Planted shrubbery	5%
Amenity Grassland	7%
Tall Herbs	2%
Ruderal and ephemeral	10%
Bare soil and rock	10%
Bare artificial habitat	40%

Brief description: Part of this site is occupied by the café building. There are enclosures for animals and well maintained planted shrubberies (Photo 58). Trees and shrubs include sycamore, horsechestnut, silver birch, hawthorn, beech, holly and pedunculate oak.

Current management: Area managed by the Animal Centre.

Threats and disturbances: None known.

Target notes: None recorded.

Fauna (field signs, observed or heard):
Robin
Blackbird

c) Old Airstrip

Site/Parcel number: 32001/49

Centroid: TQ2799496780

Area: 2.56 ha

Habitats:

Scattered trees	20%
Scrub	25%
Semi-improved neutral grassland	7%
Amenity Grassland	40%
Tall Herbs	3%
Bare artificial habitat	5%

Brief description: This linear parcel (Photo 59) is flanked with (mostly young) trees and shrubs. Species include abundant ash, hawthorn and plum *Prunus* sp. and frequent pedunculate oak, field maple, hornbeam and wild cherry. Blackthorn, goat

willow, elder, Norway maple *Acer platanoides* and sycamore are of occasional occurrence. At the edges of the trees and shrubs are zones of tall herbs e.g. frequent garlic mustard, cow parsley, common nettle and cleavers. Lesser burdock *Arctium minus*, black horehound *Ballota nigra*, creeping thistle, wood avens, ribwort plantain and hedge woundwort *Stachys sylvatica* are of occasional occurrence. The grassland is dominated by perennial rye-grass. Other grasses include abundant common bent and Yorkshire fog as well as frequent creeping bent and false oat-grass and the occasional specimens of cock's-foot, wall barley and smaller cat's-tail. The main forbs are abundant white clover and frequent creeping buttercup and yarrow.

Current management: The Trent Country Park Management Plan reports this area as being cut as amenity grassland.

Threats and disturbances: There is a linear concrete access track just beyond the northern edge of this area. This together with a strip of land 3 m wide on the southern side of the track are owned by the Berkeley Group and form part of the new housing development. The strip of land to the south is shown planted with avenues of trees in the Trent Park Public Exhibition document (Berkeley Group, 2016). Such a planting scheme and increased use by the public would be expected to have an adverse impact on the ecology of this parcel.

Target notes: None recorded.

Fauna (field signs, observed or heard):

Robin
Magpie
Song Thrush

d) **Water Garden**

Site/Parcel number: 32001/52

Centroid: TQ2926997607

Area: 1.00 ha

Habitats:

Native broadleaved woodland	50%
Scattered trees	15%
Planted shrubbery	15%
Amenity grassland	4%
Wet marginal vegetation	3%
Standing water	8%
Running water	1%
Tall Herbs	2%
Bare artificial habitat	2%

Brief description: The Water Garden was originally laid out by Sir Philip Sassoon in the late 1920s and still retains water features and trees which date back to that time. Additionally, there has been new plantings of ornamental trees, shrubs and a variety of marginal and aquatic species (native and exotic). The woodland (to the east of the area) and scattered trees (Photo 60) largely comprise frequent pedunculate oak and ash together with occasional silver birch, downy birch, hornbeam and crack willow as well as the odd specimens of beech, Scots pine and Lawson's cypress *Chamaecyparis lawsoniana*. Planted shrubbery includes Azalea

spp., barberry *Berberis* sp., butterfly-bush *Buddleja davidii*, mock orange *Philadelphus* sp., snowberry *Symphoricarpos albus*, Japanese maple *Acer palmatum*, Judas tree *Cercis siliquastrum*, Hydrangea, wingnut *Pterocarya fraxinifolia* and more. Marginal and aquatic plantings (Photo 61) are numerous and varied e.g. water plantain *Alisma plantago-aquatica*, floating sweet-grass *Glyceria fluitans*, variegated reed sweet-grass, yellow iris, soft rush, hard rush, common duckweed *Lemna minor*, gypsywort and bogbean *Menyanthes trifoliata*

Current management: The garden was partially restored during the early 1980s, having been abandoned for forty years. Enfield Council recently replaced 3 bridges through capital funding and in cooperation with The Friends have successfully bid for Heritage Lottery Funds to bring the gardens and paths back to their former glory. De-silting and embankment works were completed in 2010. Since its restoration the garden has been maintained by the park staff. The Friends of Trent Country Park have recently bought and planted some shrubs including Hydrangeas, Viburnums, Kolwizia and Sambucus among others to extend the flowering season for public enjoyment. Volunteers are being recruited to help with the weeding, watering, and more planting in the autumn of shrubs and perennials.

Threats and disturbances: Due to Council budget cuts, the garden is in danger of becoming neglected.

Target notes: None recorded.

Fauna (field signs, observed or heard):

Robin

Buzzard

Magpie

Song Thrush

4. CONCLUSIONS AND RECOMMENDATIONS

4.1 Overview

Many of the observations here are somewhat subjective and draw upon the author's professional judgement. The first section reviews the ecological importance of Trent Park, its habitats and species in a Greater London and London Borough of Enfield Context. The following two sections deal with habitats where major losses in biodiversity value have already taken place or might be expected in the near future: Firstly, an assessment of the current conditions of composite parcels is presented with regards to habitat maintenance and quality; this is followed by a section which recommends the appropriate management and maintenance required to improve and / or enhance the biodiversity value of habitats viewed as in failing or poor condition.

4.2 The ecological importance of Trent Park, its habitats and species

4.2.1 Evaluation criteria

a) The appropriate criteria for assessing sites in what is essentially an urban context are set out below (LWSB, 2013). These were originally developed by the London Ecology Unit (LEU) and on its establishment, adopted by the Greater London Authority (GLA). The criteria are based upon many years' experience of comparing sites one with another in London. Many of these criteria closely correspond with those used by the Nature Conservancy Council and its successor bodies in identifying Sites of Special Scientific Interest (SSSIs) on a national scale. Professional judgement³ was exercised to review each criterion in order. This facilitated a comparison of the ecological importance of Trent Park with other sites within Enfield and Greater London. In doing so the current status of the Park as a Site of Metropolitan Importance for Nature Conservation could be reviewed and important habitats, species or other features of particular note which contribute to this status, identified. Below, each criterion is taken in turn, against each follows an appraisal of how Trent Park performs.

³ See section 1.5 Qualifications and experience of surveyor and author

b) Representation

The best examples of each major habitat type are selected. These include typical urban habitats such as abandoned land colonised by nature ('brownfield'). Where a habitat is not extensive in the search area it will be appropriate to conserve all or most of it, whereas where it is more extensive a smaller percentage will be conserved.

- Trent Park is an excellent example of a former country estate in London. It still has a mansion house present (albeit private) and the grounds are varied and extensive. There are woodlands (some ancient), hay meadows and wetlands as well as more formal areas. The vistas across the Park are impressive particularly over the valleys of the two brooks which cross the site and the rolling landscape which lies in between.

c) Habitat rarity

The presence of a rare habitat makes a site important, because the loss of, or damage to, only a few sites threatens the survival of the habitat in the search area.

- The site has approximately 70 ha of ancient woodland present - this includes ASNW and PAWS. Ancient woodland (not converted to plantation) accounts for only 1.57% (205,000 ha) of the surface area of England and about 1.6% (2,500 ha) of the surface of Greater London. Woodlands (generally) are BAP habitats in Enfield and London and a habitat of principal importance in England under Section 41 of the Natural Environment and Rural Communities (NERC) Act 2006 (as amended).
- The site has a good number of veteran pedunculate oak and hornbeam trees. Many of these are constituents of relict lines of tree and / or hedgerows in the park. Veteran trees are an Enfield BAP habitat.
- There are about 24 ha of acid grassland in the park. This is an Enfield and London BAP habitat and a habitat of principal importance in England under Section 41 of the NERC Act 2006 (as amended).

d) Species rarity

The presence of a rare species makes a site important in a way that parallels rare habitat.

A number of uncommon species have been recorded in Trent Park – here I only refer to those identified as a result of this survey. Species include:

- Native black poplar. This is an Enfield and London BAP species with only about 7,000 specimens said to be found in the UK. The nine Trent Park black poplars are the Manchester clone variety which have never been found to reproduce from seed i.e. they are very likely to have been introduced as cuttings.
- Mistletoe is a species of conservation concern in London and Enfield BAP species. The two specimens found so far are growing on common lime trees. These trees together with various hybrid poplar are the most common trees mistletoe occurs on in Greater London and Enfield.
- There are a number of London notable species present e.g. common spotted orchid, great horsetail, lesser bulrush, purple loosestrife, yellow loosestrife and meadow crane's-bill.

e) Habitat richness

Protecting a site with a rich selection of habitat types not only conserves those habitats, but also the wide range of organisms that live within them and the species that require more than one habitat type for their survival. Rich sites also afford more opportunities for enjoyment and educational use.

Trent Park is habitat-rich, broad habitat types include:

- Broadleaved native woodland
- Coniferous woodland
- Native hedges
- Scrub
- Tall herbs
- Semi-improved neutral grassland
- Acid grassland
- Standing water
- Running water

f) Species richness

Generally, sites that are rich in species are to be preferred, as this permits the conservation of a correspondingly large number of species. However, some habitats, such as reed beds, heaths and acid woodlands, are intrinsically relatively poor in species.

Taxa within the following categories only account for those recorded (sight, sound and field signs) during the survey – actual figures will undoubtedly be higher.

Nevertheless, these figures do indicate a relatively species-rich site:

- Vascular plants 281 taxa present.
- Incidental recordings: birds 32, butterflies 14, mammals 4, Odonata (dragonflies) 3 and amphibians 1.

g) Size

Large sites are usually more important than small sites. They may allow for species with special area requirements. Large sites may be less vulnerable to small-scale disturbance, as recovery is sometimes possible from the undisturbed remainder. They are also more able to withstand visitors, by diluting their pressure within a wider space. Size is also related to the richness of habitat and species, and so is used as a surrogate for these other two criteria where information is incomplete.

At 195 ha, the survey area is large in the London context (the total area of the Trent Park SINCP is 260 ha).

h) Important populations of species

Some sites are important because they hold a large proportion of the population of a species for the search area (e.g. waterfowl populations or colonial birds such as herons or jackdaws).

The Park has nine native black poplars (there is evidence there were more), and a number of veteran pedunculated oaks and hornbeams.

i) Ancient character

Some sites have valuable ecological characteristics derived from long periods of traditional management, or even a continuity in time to the woodlands and wetlands which occupied the London area before agriculture. Ancient woodlands, old parkland trees and traditionally managed grasslands tend to have typical species that are rare elsewhere. These habitats deserve protection also because of the ease with which they are damaged by changes in management, ploughing, fertiliser and herbicide treatment.

Trent Park has areas of ancient woodland and old parkland with veteran trees as well as traditionally managed grassland which may never have been subjected to improvement.

j) Recreatability

Habitats vary in the ease with which they can be recreated and the length of time required; for example, ponds can be created from scratch with reasonable success within a few years, but woods not only take much longer – at least decades – to mature, but even then, they do not contain the same flora and fauna as ancient woods on undisturbed soils. In addition to the ecological reasons why certain habitats cannot be recreated, many sites are not capable of being recreated because of practical reasons such as land availability and cost. The more difficult it is to recreate a site's habitats the more important it is to retain it.

The site's ancient woodlands are not recreatable. Some veteran trees would take two or three centuries to replace. Unimproved acid grassland would take considerable resources (land availability and money) and considerable time to replace or restore and are therefore irreplaceable in the Enfield context.

k) Typical urban character

Features such as canals, abandoned wharves, walls, bridges, tombstones and railway sidings colonised by nature often have a juxtaposition of artificial and wild features. Some of these habitats are particularly rich in species and have rare species and communities of species. Their substrates may have a particular physical and chemical nature which allows species to thrive that are rare elsewhere. They may also have particular visual qualities. Such areas are often useful for the study of colonisation and ecological succession.

Not of typical urban character.

l) Cultural or historic character

Sites such as historic gardens with semi-wild areas, garden suburbs, churchyards and Victorian cemeteries which have reverted to the wild may have a unique blend of cultural and natural history.

Trent Park once formed part of Enfield Chase hunting forest and still possesses pasture and ancient woodland dating from its inclosure in 1777. Parts have subsequently been turned to parkland with the planting of conifers and the laying out of more formal gardens with ornamental plantings, lawns and ponds and lakes.

m) Geographic position

This criterion is operated through the use of search areas and areas of deficiency.

Trent Park lies within the Metropolitan Greenbelt and forms an important reservoir and hub for wildlife. It is also part of a wildlife corridor which spans the Hertfordshire countryside virtually into Enfield Town.

n) Access

Access is an important consideration, especially in areas where there may be few places for large urban populations to experience the natural world. Nature conservation is not restricted to the preservation of wildlife, but goes hand in hand with the enjoyment of it by all people, from the specialist naturalist to the casual visitor. Some access is desirable to all but the most sensitive of sites, but direct physical access to all parts of a site may not be desirable.

There is free public access to 188 ha of the site – the total area of the Trent Park SINC is 260 ha.

o) Use

The importance of a site can include its established usage (e.g. for education, research, or quiet enjoyment of nature).

The site is used for a wide-range of purposes including organised activities (e.g. Go Ape and open air public events) and informal recreation (e.g. dog walking and quiet enjoyment of nature). Some of these current uses are not fully compatible with the site's status as a Site of Metropolitan Importance for Nature Conservation (SMINC).

p) Potential

Where a site can be enhanced given modest changes in management practices this gives it value. Opportunity exists where a site is likely to become available for nature conservation use, or where there is considerable local enthusiasm about it, or where a voluntary group is willing to use and manage it. Potential in this context can be for habitat enhancement through management, for educational or nature conservation amenity use. Where such potential could remedy a deficiency, or is readily capitalised, it is considered important.

Some areas of the site are not being managed to their full potential particularly (but not exclusively) acid grasslands. Threats to the quality of habitats and recommended management solutions are covered in sections 4.3 and 4.4 below.

q) Aesthetic appeal

This factor is the most difficult to measure, but it includes such factors, which contribute to the enjoyment of the experience of visiting a site, as seclusion, views, variety of landscape and habitat structure, colour, and natural sounds and scents.

Obviously, this is somewhat subjective, nevertheless, parts of the site are particularly appealing e.g. the view from the high ground to the north of the Park over the brooks and on to the rolling landscape of the New Fields (Butterfly Meadows). Some of these views have changed little in more than 100 years!

r) Geodiversity interest

Where a site has a geological interest which has educational, scientific, historical or aesthetic interest as set out in London's Foundations (2009).

Trent Park was identified as a potential site of local geological interest (PS82) by virtue of its glacial till deposits (Mayor of London, March 2009). The site is recommended as suitable for future visits to assess whether it should be protected.

4.2.2 Evaluation

The designation of Trent Park as a SMINC is well deserved, it easily meets all but one of the criteria detailed above. It is large in area, habitat-rich, species-rich and has an ancient heart. Additionally, is well connected to other greenspaces. There is however, room for improvement as some valuable habitats appear neglected or inappropriately used.

4.3 Major threats to habitats and species

4.3.1 Insufficient and / or Inappropriate management

a) This category particularly applies to the grassland areas requiring less intensive management regimes to maintain biodiversity i.e. acid grassland and semi-improved neutral grassland (see Figure 2).

b) Acid grasslands: All areas seem insufficiently managed (where they are managed at all). The Trent Country Park Management Plan (v1.1) reports parcels 17c & d and 19c of the New Fields as unmanaged. They contain significant areas of scrub, young scattered trees, false oat-grass dominated grassland and tall herb vegetation. If no appropriate management is undertaken in as little as 10 years they will have become areas of secondary woodland. Currently, if suitable

management is resumed they should respond well and acid grassland will eventually return and dominate. However, this window of opportunity is closing as shading and competition remove the acid grassland components from the fields' current flora and seedbank and soil nitrification occurs.

c) Succession is less advanced in the other acid grassland fields (i.e. parcels 17b & e, 19a & b and 38). The Trent Country Park Management Plan (v1.1) states these are cut by Ganwick Farm under lease as meadow. Whatever management is being carried out is not sufficient to maintain these grasslands as acid grassland; saplings of shrubs and trees are common within the sward. Some of these are several years old.

In the summer of 2016 parts of parcel 38 were used as an auxiliary car park for an outdoor event. This use is inappropriate as it will lead to soil compaction and a reduction in more sensitive acid grassland species as well as the disturbance of wildlife.

d) Lowland acid grassland is a habitat of principal importance in England (under Section 41 of the NERC Act 2006) and a BAP habitat in London and Enfield. Moreover, the invertebrate fauna of the fields is particularly rich. It would be a tragedy if such an important habitat were to be lost to secondary woodland which is of comparatively little ecological importance. Indeed, the local authority has a 'biodiversity duty' placed upon it under the NERC Act to ensure that this habitat should continue.

e) Semi-improved neutral grasslands (Figure 2): Farmers Field (parcel 13) is said to be cut annually as a hay meadow by Ferney Hill Farm under lease (Trent Country Park Management Plan v1.1). The current condition of the field suggests an annual cut is being undertaken. However, in 2016 it was cut in late July just before an outdoor music festival event. Cutting the field prior to such an event would encourage people to overspill on to the field and may lead to a loss of more delicate plant species. Additionally, this is a sub-optimum time for some late summer wildflowers to be cut which may prevent them from setting seed and could reduce the field's overall biodiversity value. Further, a host of wildflowers will not be available for late flying butterflies and other insects.

f) The Hay Meadow (parcel 42) is said to be managed under Higher Level Stewardship (HLS) as a hay meadow (*ibid*), however, the grassland is quite rough with a high proportion of tall herbs and some bramble scrub present. This indicates

a more rigorous management regime would be required to maintain the biodiversity value of this area.

g) The site management plan (*ibid*) indicates that most of the Old Sasson Golf Course area (i.e. parcel 21) is managed as meadow and presumably cut once per year. However, parcel 21b has substantial areas of scrub and tall herbs present suggesting this area at least, is not currently managed.

h) Lowland meadows are a London and Enfield BAP habitat of considerably biodiversity interest. Every effort should be made to maintain these grassland areas, which without adequate intervention will progress to comparatively species poor secondary woodland in just a few years.

i) Ponds: Parcels 34, 47, 51 and Camlet Moat are being encroached upon and / or shaded by trees and scrub which is a factor in reducing the quantity and diversity of marginal species and aquatic species present at these waterbodies. Trampling by dogs and people also a major factor in inhibiting the growth of marginal vegetation and causing erosion of the banks of the Duck Pond (parcel 34).

4.3.2 Invasive species

a) Rough Lot (woodland parcel 06) has considerable area of cherry laurel present particularly along its southern edge (and scattered elsewhere) and Ride Wood (parcel 25) has Rhododendron at its eastern edge. These plants will eventually spread over both areas (and beyond). As these two species have dense evergreen foliage from which the deep shade cast will suppress the growth of native tree seedlings germinating on the woodland floor. As over mature pedunculate oaks and other trees succumb to old age, their replacement with similar species from the woodland floor will be hindered.

b) Oakwood Pond (parcel 47) has a dense covering of Azolla fern (an invasive species from South America). This is suppressing the pond's value to wildlife. Odonata usually abound here but none were seen in the vicinity during 2016. There is also a constant danger that this plant will find its way into other Trent Park ponds or similar sites in the locality. This plant can be spread on the feathers and feet of waterbirds as well as reproducing via spore production.

4.3.3 Inappropriate use

a) There are a number of items which fall into this category – in all but one case it is too late to amend current or proposed use.

b) When Go Ape was established it was not known that Church Wood (parcel 16) was likely to be ancient in origin. The adventure course comprises a series of bridges, zip slides, platforms with netting and other features that are situated from high in the trees and down to ground level. Undoubtedly this will lead to parts of the wood being abandoned by breeding birds with potential nest sites prone to disturbance. Moreover, a number of trees were removed to accommodate the initial construction. Additional use of the surrounding area by people using the Go Ape facility might also contribute to trampling of woodland floor habitats and the loss of more delicate AWI plants.

c) Car parks and associated facilities have been established in Moat Wood (parcel 22) and Oak Wood - South-East (parcel 29) both of which are woodlands listed as ancient in the Inventory of Ancient Woodland (Magic website). Such uses obviously reduce the tree coverage and naturally surfaced woodland floor which is available for the growth of plants. This is also likely to result in more use of the surrounding area by people and will contribute to trampling of woodland floor habitats and species.

d) Parcel 17b is likely to become an extension of the Islington and Camden Cemetery at some time in the near future. This will destroy the acid grassland which occurs within this area. However, the land clearly belongs to Islington Council.

e) Part of the woodland floor of Shaws Wood (parcel 26) has been cleared of vegetation and mounded into a BMX track which is also being used by off-road motorcycles. This use churns up part of the woodland floor which is covered in plant species more usually associated with disturbed ground. This feature seems well established; construction work must have been carried out several years ago. Nevertheless, it may not be too late possible to discourage this use.

4.4 Management and other recommendations

4.4.1 Management recommendations

a) Conservation management of grasslands (parcels 13, 17, 19, 21 and 38): generally these should be cut from late August to late September each year. The sward should be reduced to about (but not less than) 10cm height so overwintering invertebrates and / or their eggs are avoided. Ideally, arisings should be allowed to lie on the ground for 2-3 days prior to collection – this will allow for seed and

invertebrate dispersal. Arisings should be removed from site preferably as a hay crop.

b) In fields where tree and shrub saplings are a particular problem (e.g. parcels 17c & d and 19c) these should be flailed from late August to late September. In the cases where more substantial trees are present (which cannot be flailed) these should be cut to ground level preferably during mid to late autumn before the ground conditions become too wet and the stumps treated with an authorised herbicide such as glyphosate or Icade. Flailing or mowing (as appropriate) can be undertaken the following August to late September. In the few areas where false oat-grass has become dominant a second grass cut from May to June could be beneficial.

c) Field boundaries and parcel 21b should be managed for scrub on a three to five-year rotation using a mini tractor flail. This should be undertaken annually cutting back 20% to 30% of the scrub each year.

d) Ponds: scrub encroachment and over shading by trees: Parcels 34, 47, 51 and Camlet Moat require any scrub or scattered trees which are encroaching upon these areas to be halted and in some cases the tree canopy opened up as shade is a major factor in inhibiting the growth of marginal and aquatic vegetation. The Duck Pond (parcel 34) needs the tree canopy to the south of the pond opened up. This should involve the removal of younger trees. After tree reduction, the southern bank could be temporarily fenced-off (e.g. with chestnut paling fencing) and planted with marginal vegetation found elsewhere on site e.g. greater pond sedge, lesser bulrush, soft rush, hard rush, purple loosestrife, water mint and gypsywort. Trees on the southern-side of Camlet Moat (parcel 23) should be thinned out to reduce shading (in conjunction with Heritage England). Scrub encroaching Oakwood Pond (parcel 47) should be halted via annual cutting back. The southern-side of Cockfosters Pond (parcel 51) should be thinned out and the tree canopy reduced by lopping.

e) Invasive species: Cherry laurel and Rhododendron need to be removed, particularly in Rough Lot (parcel 06) and Ride Wood (parcel 25). Seedlings can possibly be pulled out. Larger plants might need to be cut to ground level preferably during mid to late autumn before the ground conditions become too wet and the stumps treated with an authorised herbicide such as glyphosate or Icade.

f) Azolla fern on a small water body such as Oakwood Pond (parcel 47) can be controlled by regularly scooping off the water's surface with nets and buckets and leaving in a sunny situation on nearby dry land (not near a public path) where it will dehydrate and die. This process may need to be repeated several times.

4.4.1 Other recommendations

a) the BMX area in Shaws Wood (parcel 26) should be discouraged and disassembled as soon as possible.

b) Most of the New Fields and the Farmers Field are said to be cut for hay by local farmers (under lease) each year. Particularly regarding the former example, is this management actually being conducted? If not, can this be enforced?

c) Mammals (including badgers and bats), reptiles and amphibian surveys should be conducted across the site. Fauna in these groups is likely to be under recorded and therefore is under represented and may have a bearing on future management of the site.

d) The southern boundary of the Large Lake (parcel 10) is likely to significantly change in the near future as a result of the Berkeley Group housing development of the old university site. The removal of lakeside trees abutting the development is planned to produce vistas northwards, across the country park. Close monitoring of breeding birds (and waterbirds in particular) should be conducted throughout the redevelopment in order to monitor impact. It is suggested here that unfettered access is not forthcoming throughout the length of the bank. Instead, this area should accommodate one or two more secluded (no public access) sanctuary areas planted with reeds and rushes where birds are free to breed unhindered.

e) New houses within the Berkeley development area should incorporate integrated bird and bat boxes suitable for Enfield and London BAP species.

5. REFERENCES

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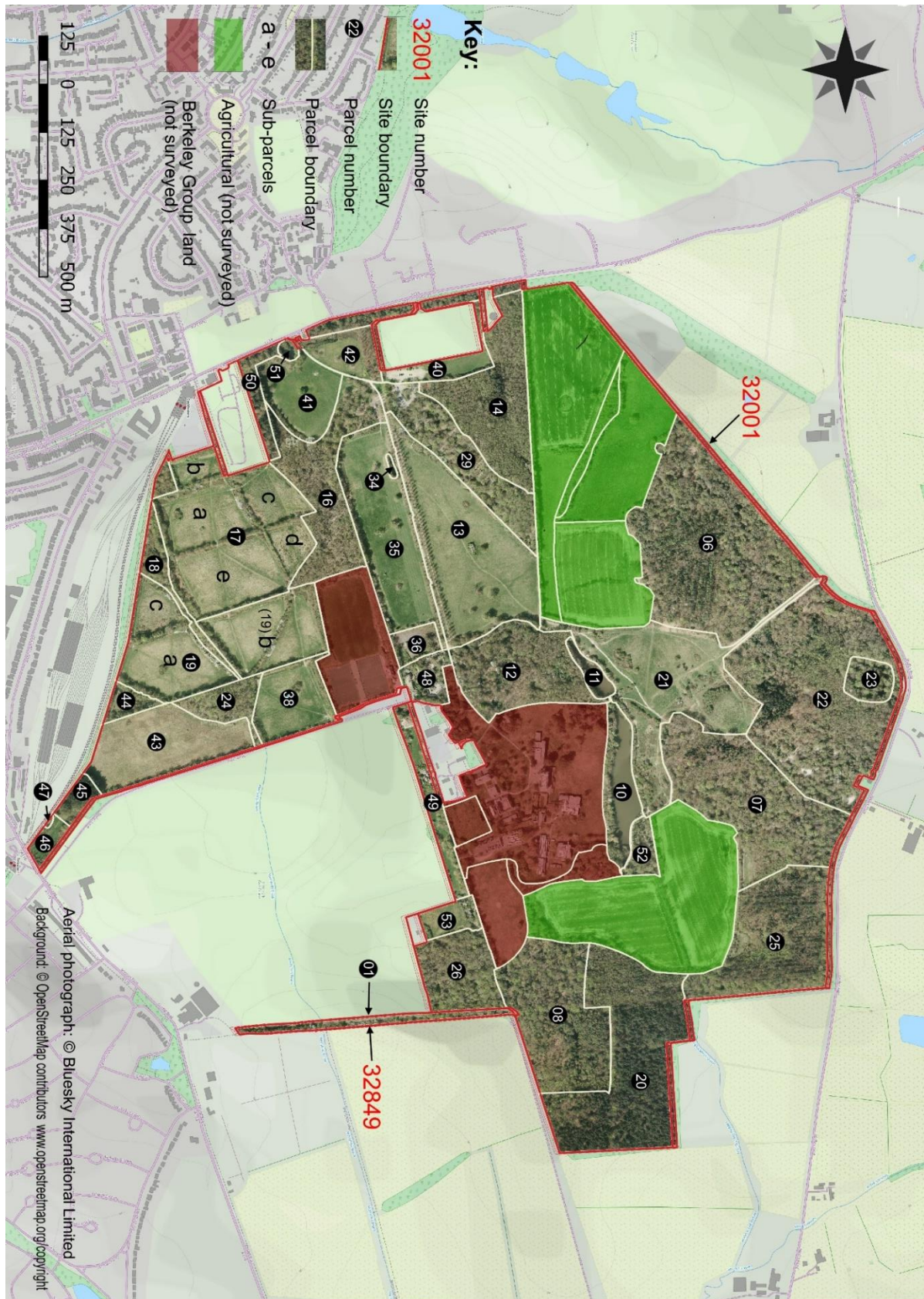
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Appendix 1: Site Map



Appendix 2: Recording Parcels



Recording Parcels:

Reference	Name	Area (ha)	Grid Reference	Type
32001/06	Rough Lot	15.71	TQ2847697761	Ancient woodland
32001/07	Camlet Hill	10.90	TQ2913297880	Ancient woodland
32001/08	Williams Wood (south-west)	8.60	TQ2970997399	Secondary woodland
32001/10	Large Lake	2.92	TQ2910797545	Standing water
32001/11	Small Lake	0.73	TQ2881497466	Standing water
32001/12	Nature Trail Wood	6.37	TQ2880997277	Secondary woodland
32001/13	Farmers Field	11.18	TQ2849897129	SNG and scrub
32001/14	Oak Wood (north-west)	6.92	TQ2810397200	Ancient woodland
32001/16	Church Wood	6.75	TQ2833096770	Ancient woodland
32001/17	New Fields (west)	13.10	TQ2847296522	AG and scrub
32001/18	Fringe Copse	2.10	TQ2852396354	Secondary woodland
32001/19	New Fields (east)	10.83	TQ2875596485	AG and scrub
32001/20	Williams Wood (north-east)	11.77	TQ2981597576	Secondary woodland
32001/21	Old Sassoon Golf Course	11.21	TQ2884897660	SNG and scrub
32001/22	Moat Wood	15.82	TQ2885598047	Ancient woodland
32001/23	Camlet Moat	1.23	TQ2881398184	Ancient woodland
32001/24	Triangular Wood	1.77	TQ2891696523	Secondary woodland
32001/25	Ride Wood	8.39	TQ2948997953	Ancient woodland
32001/26	Shaws Wood	3.96	TQ2959997138	Secondary woodland
32001/29	Oak Wood (south-east)	5.05	TQ2826097112	Ancient woodland
32001/34	Duck Pond	0.10	TQ2829296934	Standing water
32001/35	Show Field	7.86	TQ2845696926	Amenity grassland
32001/36	Tennis Courts and Animal Centre	0.98	TQ2874897007	Other
32001/38	New Field (east)	3.41	TQ2890696692	AG and scrub
32001/40	Overflow Carpark	1.74	TQ2801397070	Amenity grassland
32001/41	Cricket Field	3.52	TQ2810796693	Amenity grassland
32001/42	Hay Meadow	1.97	TQ2799996811	SNG and scrub
32001/43	Set-aside Field	6.20	TQ2903196353	SNG and scrub
32001/44	Trees and Scrub	0.93	TQ2892196260	Secondary woodland
32001/45	Small Copse	0.86	TQ2917496139	Secondary woodland
32001/46	Oakwood Field	0.81	TQ2928796063	SNG and scrub
32001/47	Oakwood Pond	0.06	TQ2923296069	Standing water
32001/48	Trent Park Animal Centre and café	1.41	TQ2884097039	Other
32001/49	Old Airstrip	2.56	TQ2915797056	Other
32001/50	Fringe Wood	3.19	TQ2799496780	Ancient woodland
32001/51	Cockfosters Pond	0.23	TQ2799596659	Standing water
32001/52	Water Garden	1.00	TQ2926997607	Other
32001/53	Dog Field	1.28	TQ2945997111	SNG and scrub

32849/01	Bridleway	1.56	TQ2973096914	Secondary woodland
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	Totals:			
	Ancient Woodland	73.96		
	Secondary Woodland	37.92		
	All woodland	111.88		
	Acid Grassland and Scrub	27.34		
	SNG & Scrub	32.65		
	Amenity Grassland	13.12		
	All grassland / Scrub	73.11		
	All standing water	4.04		
	All other	5.95		

Key:

Generally, parcel names are those used in Enfield Council's Trent Country Park Management Plan version 1.1 except in the odd case where no name was given and a name in keeping with habitats present or location has been adopted.

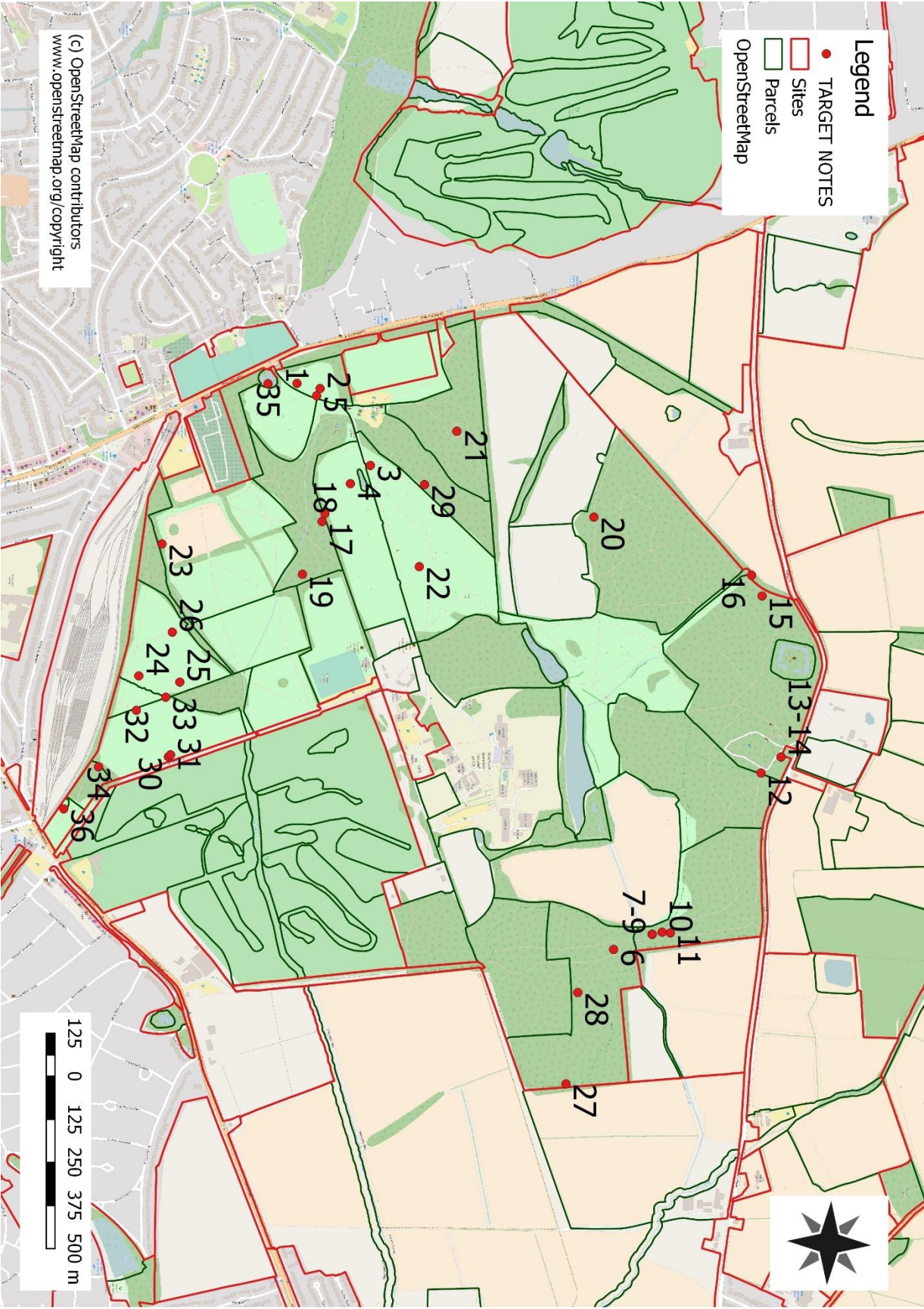
Grid references refer to the centre (i.e. centroid) of a given parcel.

Type = Refers to the predominant habitat(s) present in each parcel i.e. relatively small percentages of other habitats may also occur.

SNG = Semi-improved neutral grassland.

AG = Acid Grassland

Appendix 3: Target Notes



Target Notes:

TN No.	Grid ref	Notes	Date
1	TQ2801096738	Pond 1: Small pond with frog spawn	09/04/2016
2	TQ2802596805	Pond 2	09/04/2016
3	TQ2824896951	Limes Avenue: Tree with mistletoe	09/04/2016
4	TQ2830196893	Show Field: Tree with mistletoe	09/04/2016
5	TQ2804696795	Geranium pratense (probably planted)	06/07/2016
6	TQ2965397657	Bluebells patch ~ 3m x 3m	23/04/2016
7	TQ2960997769	Bluebells patch ~ 15m x 10m	23/04/2016
8	TQ2960997769	Giant hogweed - several plants next to bridleway	23/04/2016
9	TQ2960997769	Butcher's-broom - several plants	23/04/2016
10	TQ2960397798	Small bluebell patch ~1m x 1m	23/04/2016
11	TQ2960597822	Wild strawberry 2 small patches near path	23/04/2016
12	TQ2914198085	Treecreeper	23/04/2016
13	TQ2909498143	Bluebells patch ~ 3m x 3m	23/04/2016
14	TQ2909498143	Treecreeper	23/04/2016
15	TQ2862798088	Bluebell patch ~ 2m x 2m	23/04/2016
16	TQ2856798058	Obelisk - test	23/04/2016
17	TQ2841196811	Wood anemone - small patch	14/04/2016
18	TQ2838896819	Wood anemone - small patch	14/04/2016
19	TQ2856496754	Badger signs	14/04/2016
20	TQ2839897600	Butcher's-broom - several plants	24/09/2016
21	TQ2818997228	Two small patches of wood oxalis	06/07/2016
22	TQ2854297093	Pignut	14/05/2016
23	TQ2847696346	Old hedge, mostly coppiced hornbeam with odd oak standard	16/07/2016
24	TQ2885996279	Great horsetail	09/07/2016
25	TQ2887796398	Patch of soft rush ~ 2m x 4m	09/07/2016
26	TQ2873296376	Old oak, girth ~ 4m, hollow - closed off with chicken wire	09/07/2016
27	TQ3004397519	Two ancient hornbeams, relics of old laid hedge	09/10/2016
28	TQ2977897553	Fungi and liverworts	09/10/2016
29	TQ2830497108	Badger signs	14/05/2016
30	TQ2909496365	Common spotted orchid	23/06/2016
31	TQ2908896371	Common spotted orchid	23/06/2016
32	TQ2895996272	Old hornbeam hedge-bank	02/07/2016
33	TQ2892196357	Hieracium sp.	02/07/2016
34	TQ2912396162	Native black poplars (nine trees)	23/06/2016
35	TQ2801196654	Yellow loosestrife at pond edge	06/07/2016
36	TQ2924596061	Azolla fern	23/06/2016

NB Species identification determiner Denis Vickers except TN34 (native black poplar) determiner Ken Adams.

Appendix 4: Fauna recorded

Species	Taxon	Number*
Badger?	Mammal	1
Grey squirrel	Mammal	5
Mole	Mammal	12
Rabbit	Mammal	7
Blackbird	Bird	19
Buzzard	Bird	3
Carrion crow	Bird	11
Chaffinch	Bird	16
Coot	Bird	2
Dunnock	Bird	1
Goldcrest	Bird	6
Great tit	Bird	5
Greater spotted woodpecker	Bird	1
Green woodpecker	Bird	5
Jackdaw	Bird	2
Jay	Bird	1
Kestrel	Bird	2
Long-tailed tit	Bird	6
Magpie	Bird	15
Mallard	Bird	3
Mandarin Duck	Bird	1
Mistle thrush	Bird	1
Moorhen	Bird	3
Nuthatch	Bird	1
Pheasant	Bird	1
Robin	Bird	8
Rose-ring parakeet	Bird	8
Song thrush	Bird	9
Sparrowhawk	Bird	1
Swallow	Bird	1
Swift	Bird	3
Treecreeper	Bird	2
Tufted duck	Bird	1
Whitethroat	Bird	2
Wood pigeon	Bird	8

Species	Taxon	Number*
Wren	Bird	5
Common frog	Amphibian	1
Comma	Butterfly	2
Gatekeeper	Butterfly	1
Green-veined white	Butterfly	1
Large white	Butterfly	1
Marbled white	Butterfly	3
Meadow brown	Butterfly	5
Orange tip	Butterfly	1
Painted lady	Butterfly	1
Ringlet	Butterfly	5
Small copper	Butterfly	1
Small heath	Butterfly	1
Small skipper	Butterfly	2
Small white	Butterfly	4
Speckled wood	Butterfly	6
Black-tailed skimmer	Dragonfly	1
Brown hawker	Dragonfly	4
Migrant hawker	Dragonfly	1
Southern hawker	Dragonfly	1
Bee spp.	Miscellaneous	1
Hoverflies	Miscellaneous	1
Bumble bee spp.	Miscellaneous	1
European hornet	Miscellaneous	1
Grasshoppers spp.	Miscellaneous	1
Seven-spot ladybird	Miscellaneous	2
Six-spot burnet moth	Miscellaneous	1
Yellow meadow-ant	Miscellaneous	1

* = Number of observations over the period of survey

Appendix 5: Photographs

Photo 1: Church Wood
(Parcel 16) – Old
hornbeam hedge



Photo 2: Fringe Wood
(Parcel 50) - Native
bluebells

Photo 3: Oak Wood
(South-East) Parcel 29 –
hornbeam coppice



Photo 4: Secondary
woodland with younger
trees e.g. Williams Wood
(North-East) Parcel 20



Photo 5: Secondary
woodland with young
trees including conifers
e.g. Williams Wood
(North-East) Parcel 20

Photo 6: Remains of historic field boundary old coppiced hornbeams Williams Wood (North-East) - Parcel 29



Photo 7: Coppiced hornbeams with oak standards enclosing southern arm of Merryhills Brook Fringe Copse (Parcel 18)

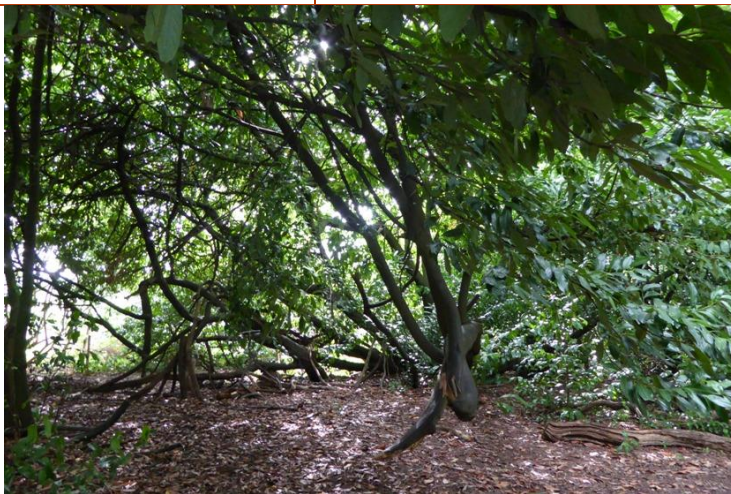


Photo 8: Invasive cherry laurel Rough Lot (Parcel 6)

Photo 9: Camlet Moat (Parcel 23) – note layer of common duckweed on the water's surface



Photo 10: Seasonally wet grassland Camlet Hill (Parcel 07)

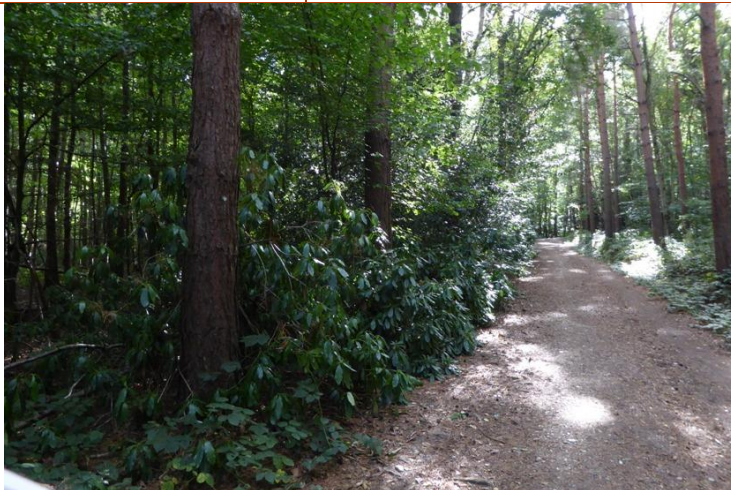


Photo 11: Rhododendron, an invasive species (left of track) Ride Wood (Parcel 25)

Photo 12: Hornbeam coppice, Oak Wood (North-West), Parcel 14



Photo 13: Wood sorrel an AWI, Oak Wood (North-West), Parcel 14

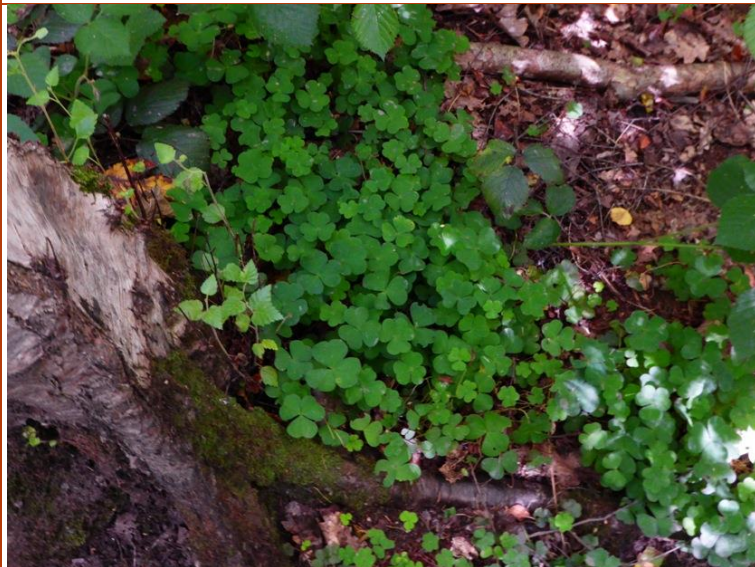


Photo 14: Wood bank topped with old coppiced hornbeam at the northern edge of Oak Wood (North-West), Parcel 14

Photo 15: Coppiced hornbeam, Oak Wood (South-East), Parcel 29



Photo 16: Old hornbeam hedge next to Farmers Field, Oak Wood (South-East), Parcel 29

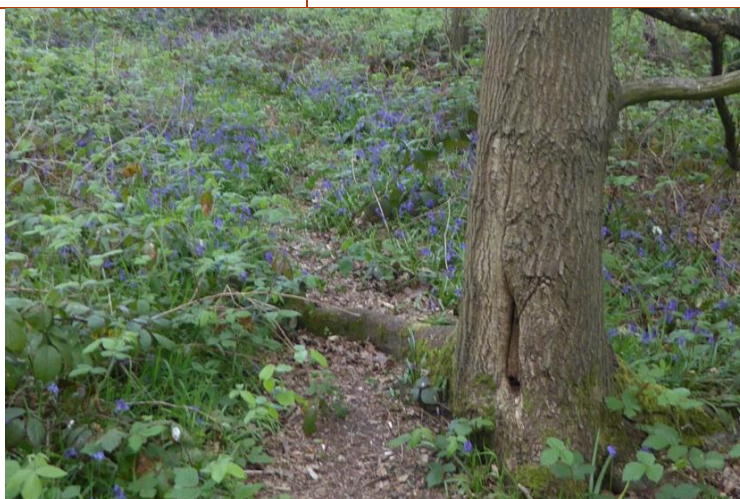


Photo 17: Native bluebells, an AWI, Church Wood (Parcel 16)

Photo 18: Patch of wood anemone, an AWI, Church Wood (Parcel 16)



Photo 19: Massive coppiced hornbeam in old hedge Church Wood, Parcel 16



Photo 20: Old hornbeam (relict of field boundary), eastern edge of Williams Wood (North-East) – Parcel 20

Photo 21: Previous field boundary of old (but not ancient) hornbeams within Williams Wood (Parcel 20)

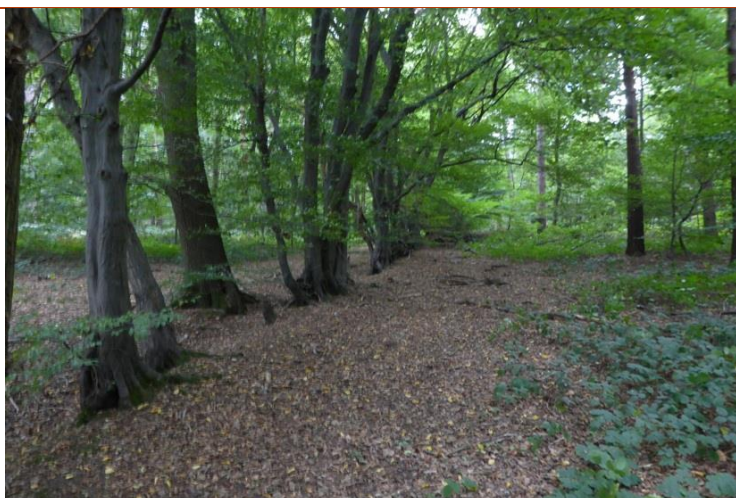


Photo 22: Old (west to east) field boundary of massive coppiced hornbeams Williams Wood (Parcels 8 and 20)

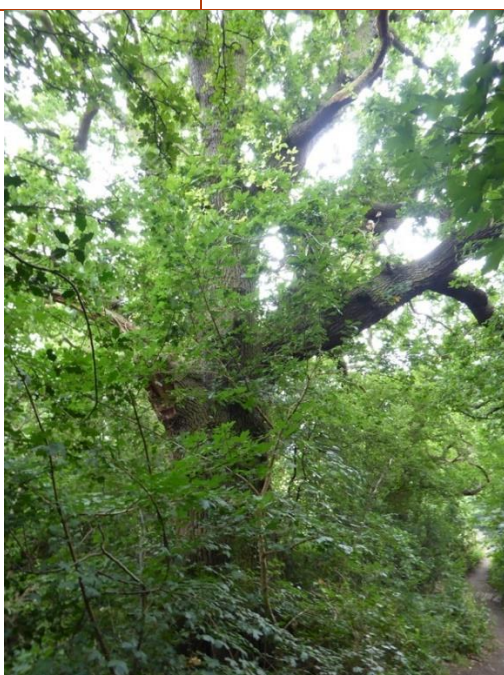
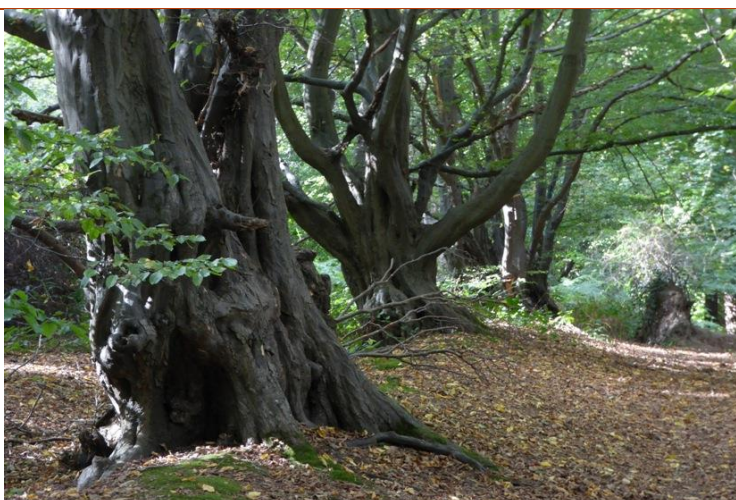


Photo 23: Veteran pedunculate oak with girth of approximately 5m (unfortunately partially obscured). Part of an old relict field boundary of oak and hornbeam, eastern side of the Bridleway (Parcel 32849/01)

Photo 24: Old pedunculate oak and hornbeam, Fringe Copse (Parcel 18)



Photo 25: Hawkweed TN23 in Trees and Scrub (Parcel 44)



Photo 26: Veteran pedunculate oak and coppiced hornbeam on old wood bank, Small Copse (Parcel 45)

Photo 27: Native black poplar TN34, Small Copse (Parcel 45)



Photo 28: New Fields (West), Parcel 17a – note acid grassland with no obvious tree or shrub saplings





Photo 29: New Fields (West), Parcel 17b – field of acid grassland, note cemetery fence in distance

Photo 30: *New Fields (West), Parcel 17c – field of mixed acid grassland and rank grassland dominated by false oat-grass, with bramble, young trees and shrubs*



Photo 31: *New Fields (West), Parcel 17d – Unkempt field with large areas dominated by false oat-grass with tall herbs and invading tree and shrub saplings*





Photo 32: New Fields (West), Parcel 17e – field of acid grassland with few invading saplings

Photo 33: New Fields (East), Parcel 19a – acid grassland meadow, note: some colonisation of trees and shrubs



Photo 34: New Fields (East), Parcel 19b – grassy field with significant areas overtaken by trees and shrubs and tall herbs





Photo 35: *New Fields (East), Parcel 19c – Grassy field with an abundance of false oat-grass, tall herbs, and young trees and shrubs*

Photo 36: *New Field East, Parcel 38 – zone of semi-improved neutral grassland to the north of area*



Photo 37: *Set-aside Field, Parcel 43 – wet grassland and invading scrub, chiefly grey willow*

Photo 38: Set-aside Field, Parcel 43 – common spotted orchid TN30 - a London notable species



Photo 39: Oakwood Field, Parcel 46 – field surrounded by trees and shrubs (just north of Oakwood Station)





Photo 40: Hay Meadow, Parcel 42 – semi-improved neutral grassland with some tall herbs and tree and shrub saplings

Photo 41: Pond 1 TN1 within Hay Meadow. Note: yellow-flowered marsh marigold, just above the flowers furthest to the left is a clump of frog spawn



Photo 42: Pond 2 TN2. This is a similar pond to the above but only seasonally holds water. Bulrush is abundant but there is no frog spawn





Photo 43: Meadow crane's-bill TN5 a London notable species but possibly planted. In the Hay Meadow Parcel 42

Photo 44: Mistletoe, Limes Avenue TN3 – a London and Enfield BAP species

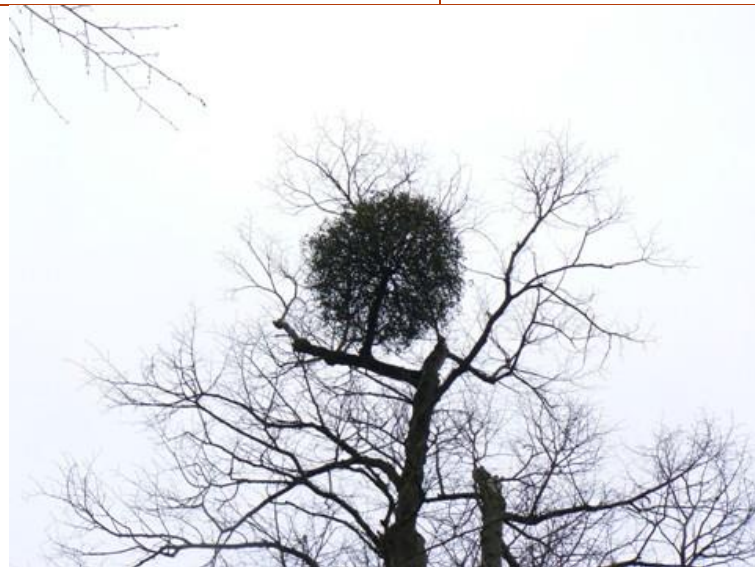


Photo 45: Pignut TN22. An indicator of old grassland. Farmers Field, Parcel 13

Photo 46: Scrub and young trees north of Large Lake in the Old Sassoon Golf Course area, Parcel 21b



Photo 47: Wet drainage ditch with alder saplings north of Large Lake viewing across parcels 21 a and b



Photo 48: Dog Field, Parcel 53 showing part of track to the west across the area's semi-improved neutral grassland

Photo 49: Wet grassland, Overflow Car Park, Parcel 40. Note: marsh cudweed in sward indicating the wet and trampled nature of the area



Photo 50: Large Lake, Parcel 10. Note: woodland across the lake on the southern bank, this is to be removed as part of the Berkeley Group restoration works

Photo 51: Purple loosestrife (London notable species) to the eastern edge of Large Lake, Parcel 10



Photo 52: Lesser bulrush (a London notable species) at the margins of Small Lake, Parcel 11



Photo 53: Duck Pond, Parcel 34

Photo 54: Oakwood Pond, Parcel 47. Note: thick green cover of the invasive Azolla fern on the pond's surface TN36





Photo 55: Cockfosters Pond, Parcel 51 – heavily shaded by willows

Photo 56: Yellow loosestrife (a London notable species), Cockfosters Pond, Parcel 51 – unfortunately not quite in flower TN35



Photo 57: Old Tennis Courts, part of parcel 36





Photo 58: Animal Centre,
Parcel 48

Photo 59: Old Airstrip,
Parcel 49



Photo 60: Water Garden,
Parcel 52 – heavily
wooded area to the east.
Note: canalised stretch of
the brook

Photo 61: *Water Garden, Parcel 52 – looking over a wet area dominated by variegated reed sweet-grass*



Appendix 6: Taxa (flora and fauna) per parcel

Plant species abundance was estimated using the DAFOR scale where:

D = dominant, A = abundant, F = frequent, O = occasional, R = rare.

Grid reference is the national grid coordinates of the parcel's centroid (i.e. centre of parcel).

Flora	DAFOR	Parcel number and name	Grid reference
<i>Acer pseudoplatanus</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Agrostis capillaris</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Alliaria petiolata</i>	F	32001/06 Rough Lot	TQ2847697761
<i>Anthriscus sylvestris</i>	F	32001/06 Rough Lot	TQ2847697761
<i>Arctium minus</i>	R	32001/06 Rough Lot	TQ2847697761
<i>Betula pendula</i>	F	32001/06 Rough Lot	TQ2847697761
<i>Betula pubescens</i>	F	32001/06 Rough Lot	TQ2847697761
<i>Carpinus betulus</i>	A	32001/06 Rough Lot	TQ2847697761
<i>Circaea lutetiana</i>	F	32001/06 Rough Lot	TQ2847697761
<i>Crataegus monogyna</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Dactylis glomerata</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Fagus sylvatica</i>	A	32001/06 Rough Lot	TQ2847697761
<i>Fraxinus excelsior</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Geum urbanum</i>	A	32001/06 Rough Lot	TQ2847697761
<i>Glechoma hederacea</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Ilex aquifolium</i>	A	32001/06 Rough Lot	TQ2847697761
<i>Lonicera periclymenum</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Pinus nigra</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Prunus laurocerasus</i>	A	32001/06 Rough Lot	TQ2847697761
<i>Pteridium aquilinum</i>	D	32001/06 Rough Lot	TQ2847697761
<i>Quercus robur</i>	D	32001/06 Rough Lot	TQ2847697761
<i>Ranunculus repens</i>	R	32001/06 Rough Lot	TQ2847697761
<i>Rubus fruticosus</i> agg.	F	32001/06 Rough Lot	TQ2847697761
<i>Rumex conglomeratus</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Rumex obtusifolius</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Sambucus nigra</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Sorbus aucuparia</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Taraxacum</i> sp.	R	32001/06 Rough Lot	TQ2847697761
<i>Urtica dioica</i>	F	32001/06 Rough Lot	TQ2847697761
<i>Veronica chamaedrys</i>	R	32001/06 Rough Lot	TQ2847697761
<i>Larix decidua</i>	O	32001/06 Rough Lot	TQ2847697761
<i>Ruscus aculeatus</i>	R	32001/06 Rough Lot	TQ2839897600
<i>Acer pseudoplatanus</i>	F	32001/07 Camlet Hill	TQ2913297880
<i>Agrostis stolonifera</i>	D	32001/07 Camlet Hill	TQ2913297880
<i>Anthoxanthum odoratum</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Betula pendula</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Betula pubescens</i>	F	32001/07 Camlet Hill	TQ2913297880
<i>Carex hirta</i>	A	32001/07 Camlet Hill	TQ2913297880
<i>Carpinus betulus</i>	A	32001/07 Camlet Hill	TQ2913297880
<i>Castanea sativa</i>	F	32001/07 Camlet Hill	TQ2913297880
<i>Circaea lutetiana</i>	O	32001/07 Camlet Hill	TQ2913297880

Flora	DAFOR	Parcel number and name	Grid reference
<i>Cirsium arvense</i>	F	32001/07 Camlet Hill	TQ2913297880
<i>Deschampsia cespitosa</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Fraxinus excelsior</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Geum urbanum</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Glechoma hederacea</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Heracleum sphondylium</i>	R	32001/07 Camlet Hill	TQ2913297880
<i>Holcus lanatus</i>	F	32001/07 Camlet Hill	TQ2913297880
<i>Ilex aquifolium</i>	A	32001/07 Camlet Hill	TQ2913297880
<i>Juncus effusus</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Lolium perenne</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Lotus corniculatus</i>	F	32001/07 Camlet Hill	TQ2913297880
<i>Phleum bertolonii</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Potentilla reptans</i>	F	32001/07 Camlet Hill	TQ2913297880
<i>Prunella vulgaris</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Prunus laurocerasus</i>	R	32001/07 Camlet Hill	TQ2913297880
<i>Pteridium aquilinum</i>	F	32001/07 Camlet Hill	TQ2913297880
<i>Quercus robur</i>	A	32001/07 Camlet Hill	TQ2913297880
<i>Ranunculus repens</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Rubus fruticosus</i> agg.	A	32001/07 Camlet Hill	TQ2913297880
<i>Rumex acetosa</i>	R	32001/07 Camlet Hill	TQ2913297880
<i>Senecio jacobaea</i>	F	32001/07 Camlet Hill	TQ2913297880
<i>Trifolium repens</i>	O	32001/07 Camlet Hill	TQ2913297880
<i>Acer campestre</i>	O	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Acer platanoides</i>	O	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Acer pseudoplatanus</i>	O	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Agrostis stolonifera</i>	F	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Alnus glutinosa</i>	R	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Betula pendula</i>	F	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Betula pubescens</i>	F	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Carpinus betulus</i>	F	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Geranium robertianum</i>	F	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Geum urbanum</i>	F	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Ilex aquifolium</i>	O	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Prunus spinosa</i>	R	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Pteridium aquilinum</i>	A	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Quercus robur</i>	A	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Rubus fruticosus</i> agg.	A	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Rumex conglomeratus</i>	F	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Sambucus nigra</i>	O	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Sorbus aucuparia</i>	O	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Taraxacum</i> sp.	O	32001/08 Williams Wood (South-West)	TQ2970997399

Flora	DAFOR	Parcel number and name	Grid reference
<i>Urtica dioica</i>	F	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Larix decidua</i>	O	32001/08 Williams Wood (South-West)	TQ2970997399
<i>Alnus glutinosa</i>	A	32001/10 Large Lake	TQ2910797545
<i>Arctium minus</i>	O	32001/10 Large Lake	TQ2910797545
<i>Artemisia vulgaris</i>	O	32001/10 Large Lake	TQ2910797545
<i>Aster</i> sp.	F	32001/10 Large Lake	TQ2910797545
<i>Cirsium arvense</i>	O	32001/10 Large Lake	TQ2910797545
<i>Cirsium palustre</i>	R	32001/10 Large Lake	TQ2910797545
<i>Cirsium vulgare</i>	O	32001/10 Large Lake	TQ2910797545
<i>Crataegus monogyna</i>	O	32001/10 Large Lake	TQ2910797545
<i>Dryopteris dilatata</i>	R	32001/10 Large Lake	TQ2910797545
<i>Epilobium hirsutum</i>	F	32001/10 Large Lake	TQ2910797545
<i>Fraxinus excelsior</i>	O	32001/10 Large Lake	TQ2910797545
<i>Geum urbanum</i>	R	32001/10 Large Lake	TQ2910797545
<i>Glyceria maxima</i>	A	32001/10 Large Lake	TQ2910797545
<i>Hedera helix</i>	F	32001/10 Large Lake	TQ2910797545
<i>Hypericum</i> sp.	R	32001/10 Large Lake	TQ2910797545
<i>Hypericum perforatum</i>	R	32001/10 Large Lake	TQ2910797545
<i>Iris pseudacorus</i>	D	32001/10 Large Lake	TQ2910797545
<i>Juncus effusus</i>	R	32001/10 Large Lake	TQ2910797545
<i>Juncus inflexus</i>	R	32001/10 Large Lake	TQ2910797545
<i>Lycopus europaeus</i>	O	32001/10 Large Lake	TQ2910797545
<i>Lythrum salicaria</i>	O	32001/10 Large Lake	TQ2910797545
<i>Mentha aquatica</i>	F	32001/10 Large Lake	TQ2910797545
<i>Helminthotheca echinoides</i>	R	32001/10 Large Lake	TQ2910797545
<i>Potentilla reptans</i>	F	32001/10 Large Lake	TQ2910797545
<i>Prunus</i> sp.	R	32001/10 Large Lake	TQ2910797545
<i>Prunus spinosa</i>	O	32001/10 Large Lake	TQ2910797545
<i>Quercus robur</i>	O	32001/10 Large Lake	TQ2910797545
<i>Rosa canina</i>	O	32001/10 Large Lake	TQ2910797545
<i>Rubus fruticosus</i> agg.	O	32001/10 Large Lake	TQ2910797545
<i>Salix alba</i>	O	32001/10 Large Lake	TQ2910797545
<i>Salix cinerea</i>	O	32001/10 Large Lake	TQ2910797545
<i>Salix fragilis</i>	R	32001/10 Large Lake	TQ2910797545
<i>Salix x sepulcralis</i>	O	32001/10 Large Lake	TQ2910797545
<i>Senecio jacobaea</i>	R	32001/10 Large Lake	TQ2910797545
<i>Sonchus arvensis</i>	R	32001/10 Large Lake	TQ2910797545
<i>Taxus baccata</i>	R	32001/10 Large Lake	TQ2910797545
<i>Typha latifolia</i>	O	32001/10 Large Lake	TQ2910797545
<i>Ulmus</i> sp.	O	32001/10 Large Lake	TQ2910797545
<i>Acer campestre</i>	R	32001/11 Small Lake	TQ2881497466

Flora	DAFOR	Parcel number and name	Grid reference
<i>Agrostis capillaris</i>	A	32001/11 Small Lake	TQ2881497466
<i>Agrostis stolonifera</i>	A	32001/11 Small Lake	TQ2881497466
<i>Alisma plantago-aquatica</i>	O	32001/11 Small Lake	TQ2881497466
<i>Alnus glutinosa</i>	A	32001/11 Small Lake	TQ2881497466
<i>Anthoxanthum odoratum</i>	F	32001/11 Small Lake	TQ2881497466
<i>Carpinus betulus</i>	R	32001/11 Small Lake	TQ2881497466
<i>Crataegus monogyna</i>	O	32001/11 Small Lake	TQ2881497466
<i>Epilobium hirsutum</i>	O	32001/11 Small Lake	TQ2881497466
<i>Glyceria maxima</i>	F	32001/11 Small Lake	TQ2881497466
<i>Ilex aquifolium</i>	R	32001/11 Small Lake	TQ2881497466
<i>Iris pseudacorus</i>	A	32001/11 Small Lake	TQ2881497466
<i>Juncus effusus</i>	O	32001/11 Small Lake	TQ2881497466
<i>Lolium perenne</i>	F	32001/11 Small Lake	TQ2881497466
<i>Lycopus europaeus</i>	O	32001/11 Small Lake	TQ2881497466
<i>Mentha aquatica</i>	R	32001/11 Small Lake	TQ2881497466
<i>Nuphar lutea</i>	F	32001/11 Small Lake	TQ2881497466
<i>Phalaris arundinacea</i>	R	32001/11 Small Lake	TQ2881497466
<i>Phleum bertolonii</i>	O	32001/11 Small Lake	TQ2881497466
<i>Plantago major</i>	R	32001/11 Small Lake	TQ2881497466
<i>Prunus spinosa</i>	O	32001/11 Small Lake	TQ2881497466
<i>Quercus robur</i>	O	32001/11 Small Lake	TQ2881497466
<i>Ranunculus repens</i>	O	32001/11 Small Lake	TQ2881497466
<i>Rubus fruticosus</i> agg.	O	32001/11 Small Lake	TQ2881497466
<i>Rumex conglomeratus</i>	R	32001/11 Small Lake	TQ2881497466
<i>Salix cinerea</i>	O	32001/11 Small Lake	TQ2881497466
<i>Salix x sepulcralis</i>	O	32001/11 Small Lake	TQ2881497466
<i>Solanum dulcamara</i>	O	32001/11 Small Lake	TQ2881497466
<i>Sonchus asper</i>	R	32001/11 Small Lake	TQ2881497466
<i>Trifolium pratense</i>	R	32001/11 Small Lake	TQ2881497466
<i>Trifolium repens</i>	R	32001/11 Small Lake	TQ2881497466
<i>Typha angustifolia</i>	D	32001/11 Small Lake	TQ2881497466
<i>Ulmus</i> sp.	R	32001/11 Small Lake	TQ2881497466
<i>Acer campestre</i>	R	32001/12 Nature Trail Wood	TQ2880997277
<i>Acer pseudoplatanus</i>	A	32001/12 Nature Trail Wood	TQ2880997277
<i>Agrostis stolonifera</i>	F	32001/12 Nature Trail Wood	TQ2880997277
<i>Alliaria petiolata</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Betula pendula</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Betula pubescens</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Carex pendula</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Carex remota</i>	R	32001/12 Nature Trail Wood	TQ2880997277
<i>Carpinus betulus</i>	A	32001/12 Nature Trail Wood	TQ2880997277

Flora	DAFOR	Parcel number and name	Grid reference
<i>Castanea sativa</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Chamerion angustifolium</i>	R	32001/12 Nature Trail Wood	TQ2880997277
<i>Circaea lutetiana</i>	A	32001/12 Nature Trail Wood	TQ2880997277
<i>Corylus avellana</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Crataegus laevigata</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Crataegus monogyna</i>	F	32001/12 Nature Trail Wood	TQ2880997277
<i>Dryopteris dilatata</i>	R	32001/12 Nature Trail Wood	TQ2880997277
<i>Epilobium montanum</i>	R	32001/12 Nature Trail Wood	TQ2880997277
<i>Fagus sylvatica</i>	F	32001/12 Nature Trail Wood	TQ2880997277
<i>Galium aparine</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Geum urbanum</i>	F	32001/12 Nature Trail Wood	TQ2880997277
<i>Hyacinthoides non-scripta</i>	F	32001/12 Nature Trail Wood	TQ2880997277
<i>Ilex aquifolium</i>	F	32001/12 Nature Trail Wood	TQ2880997277
<i>Narcissus</i> sp.	F	32001/12 Nature Trail Wood	TQ2880997277
<i>Plantago major</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Prunus avium</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Prunus spinosa</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Pteridium aquilinum</i>	A	32001/12 Nature Trail Wood	TQ2880997277
<i>Quercus cerris</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Quercus robur</i>	D	32001/12 Nature Trail Wood	TQ2880997277
<i>Ranunculus repens</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Rubus fruticosus</i> agg.	D	32001/12 Nature Trail Wood	TQ2880997277
<i>Rumex conglomeratus</i>	F	32001/12 Nature Trail Wood	TQ2880997277
<i>Salix cinerea</i>	R	32001/12 Nature Trail Wood	TQ2880997277
<i>Sambucus nigra</i>	O	32001/12 Nature Trail Wood	TQ2880997277
<i>Sorbus aucuparia</i>	R	32001/12 Nature Trail Wood	TQ2880997277
<i>Urtica dioica</i>	F	32001/12 Nature Trail Wood	TQ2880997277
<i>Aesculus hippocastanum</i>	R	32001/13 Farmers Field	TQ2849897129
<i>Agrostis stolonifera</i>	F	32001/13 Farmers Field	TQ2849897129
<i>Alopecurus pratensis</i>	F	32001/13 Farmers Field	TQ2849897129
<i>Anthoxanthum odoratum</i>	A	32001/13 Farmers Field	TQ2849897129
<i>Arctium minus</i>	R	32001/13 Farmers Field	TQ2849897129
<i>Arrhenatherum elatius</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Cardamine pratensis</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Cerastium fontanum</i>	F	32001/13 Farmers Field	TQ2849897129
<i>Cirsium arvense</i>	F	32001/13 Farmers Field	TQ2849897129
<i>Conopodium majus</i>	F	32001/13 Farmers Field	TQ2849897129
<i>Crataegus monogyna</i>	F	32001/13 Farmers Field	TQ2849897129
<i>Cynosurus cristatus</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Dactylis glomerata</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Epilobium hirsutum</i>	O	32001/13 Farmers Field	TQ2849897129

Flora	DAFOR	Parcel number and name	Grid reference
<i>Festuca rubra</i>	A	32001/13 Farmers Field	TQ2849897129
<i>Fraxinus excelsior</i>	R	32001/13 Farmers Field	TQ2849897129
<i>Galium aparine</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Geranium dissectum</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Geum urbanum</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Holcus lanatus</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Hypochaeris radicata</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Juncus effusus</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Lathyrus pratensis</i>	F	32001/13 Farmers Field	TQ2849897129
<i>Lolium perenne</i>	A	32001/13 Farmers Field	TQ2849897129
<i>Lunaria annua</i>	R	32001/13 Farmers Field	TQ2849897129
<i>Malus sylvestris</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Plantago lanceolata</i>	A	32001/13 Farmers Field	TQ2849897129
<i>Plantago major</i>	R	32001/13 Farmers Field	TQ2849897129
<i>Poa annua</i>	F	32001/13 Farmers Field	TQ2849897129
<i>Poa trivialis</i>	A	32001/13 Farmers Field	TQ2849897129
<i>Prunella vulgaris</i>	R	32001/13 Farmers Field	TQ2849897129
<i>Prunus domestica</i>	R	32001/13 Farmers Field	TQ2849897129
<i>Prunus spinosa</i>	F	32001/13 Farmers Field	TQ2849897129
<i>Pteridium aquilinum</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Quercus robur</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Ranunculus repens</i>	A	32001/13 Farmers Field	TQ2849897129
<i>Rosa</i> sp.	R	32001/13 Farmers Field	TQ2849897129
<i>Rosa arvensis</i>	R	32001/13 Farmers Field	TQ2849897129
<i>Rubus fruticosus</i> agg.	A	32001/13 Farmers Field	TQ2849897129
<i>Rumex acetosa</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Rumex crispus</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Rumex obtusifolius</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Salix cinerea</i>	F	32001/13 Farmers Field	TQ2849897129
<i>Sambucus nigra</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Stellaria graminea</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Taraxacum</i> sp.	O	32001/13 Farmers Field	TQ2849897129
<i>Tragopogon pratensis</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Trifolium pratense</i>	A	32001/13 Farmers Field	TQ2849897129
<i>Trifolium repens</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Urtica dioica</i>	F	32001/13 Farmers Field	TQ2849897129
<i>Veronica chamaedrys</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Veronica serpyllifolia</i>	O	32001/13 Farmers Field	TQ2849897129
<i>Acer pseudoplatanus</i>	A	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Aesculus hippocastanum</i>	O	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Alliaria petiolata</i>	O	32001/14 Oak Wood (north-west)	TQ2810397200

Flora	DAFOR	Parcel number and name	Grid reference
<i>Betula pendula</i>	A	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Betula pubescens</i>	F	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Carpinus betulus</i>	A	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Castanea sativa</i>	O	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Circaea lutetiana</i>	F	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Crataegus monogyna</i>	R	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Dryopteris dilatata</i>	O	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Dryopteris felix-mas</i>	R	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Epilobium montanum</i>	R	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Fagus sylvatica</i>	F	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Fraxinus excelsior</i>	R	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Galium aparine</i>	O	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Geranium robertianum</i>	O	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Geum urbanum</i>	O	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Ilex aquifolium</i>	F	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Juncus effusus</i>	R	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Lonicera periclymenum</i>	O	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Pinus sylvestris</i>	F	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Prunus avium</i>	R	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Quercus cerris</i>	R	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Quercus robur</i>	F	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Rubus fruticosus</i> agg.	D	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Rumex obtusifolius</i>	O	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Rumex sanguineus</i>	O	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Urtica dioica</i>	O	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Larix decidua</i>	F	32001/14 Oak Wood (north-west)	TQ2810397200
<i>Acer campestre</i>	O	32001/16 Church Wood	TQ2833096770
<i>Acer pseudoplatanus</i>	F	32001/16 Church Wood	TQ2833096770
<i>Agrostis stolonifera</i>	O	32001/16 Church Wood	TQ2833096770
<i>Aliaria petiolata</i>	F	32001/16 Church Wood	TQ2833096770
<i>Anemone nemorosa</i>	R	32001/16 Church Wood	TQ2833096770
<i>Anthriscus sylvestris</i>	O	32001/16 Church Wood	TQ2833096770
<i>Arctium minus</i>	R	32001/16 Church Wood	TQ2833096770
<i>Arum maculatum</i>	R	32001/16 Church Wood	TQ2833096770
<i>Carpinus betulus</i>	F	32001/16 Church Wood	TQ2833096770
<i>Castanea sativa</i>	F	32001/16 Church Wood	TQ2833096770
<i>Conopodium majus</i>	R	32001/16 Church Wood	TQ2833096770
<i>Corylus avellana</i>	O	32001/16 Church Wood	TQ2833096770
<i>Crataegus monogyna</i>	O	32001/16 Church Wood	TQ2833096770
<i>Dryopteris felix-mas</i>	R	32001/16 Church Wood	TQ2833096770
<i>Epilobium montanum</i>	R	32001/16 Church Wood	TQ2833096770

Flora	DAFOR	Parcel number and name	Grid reference
<i>Fragaria vesca</i>	R	32001/16 Church Wood	TQ2833096770
<i>Galium aparine</i>	A	32001/16 Church Wood	TQ2833096770
<i>Geranium robertianum</i>	O	32001/16 Church Wood	TQ2833096770
<i>Geum urbanum</i>	F	32001/16 Church Wood	TQ2833096770
<i>Hedera helix</i>	O	32001/16 Church Wood	TQ2833096770
<i>Heracleum sphondylium</i>	R	32001/16 Church Wood	TQ2833096770
<i>Hyacinthoides non-scripta</i>	F	32001/16 Church Wood	TQ2833096770
<i>Ilex aquifolium</i>	F	32001/16 Church Wood	TQ2833096770
<i>Lonicera periclymenum</i>	F	32001/16 Church Wood	TQ2833096770
<i>Poa annua</i>	O	32001/16 Church Wood	TQ2833096770
<i>Poa nemoralis</i>	O	32001/16 Church Wood	TQ2833096770
<i>Prunus avium</i>	R	32001/16 Church Wood	TQ2833096770
<i>Pteridium aquilinum</i>	F	32001/16 Church Wood	TQ2833096770
<i>Quercus robur</i>	A	32001/16 Church Wood	TQ2833096770
<i>Ficaria verna</i>	F	32001/16 Church Wood	TQ2833096770
<i>Ranunculus repens</i>	O	32001/16 Church Wood	TQ2833096770
<i>Rubus fruticosus</i> agg.	A	32001/16 Church Wood	TQ2833096770
<i>Rumex crispus</i>	O	32001/16 Church Wood	TQ2833096770
<i>Sambucus nigra</i>	O	32001/16 Church Wood	TQ2833096770
<i>Stellaria media</i>	F	32001/16 Church Wood	TQ2833096770
<i>Symphytum officinale</i>	O	32001/16 Church Wood	TQ2833096770
<i>Taraxacum</i> sp.	O	32001/16 Church Wood	TQ2833096770
<i>Taxus baccata</i>	R	32001/16 Church Wood	TQ2833096770
<i>Ulmus procera</i>	O	32001/16 Church Wood	TQ2833096770
<i>Urtica dioica</i>	F	32001/16 Church Wood	TQ2833096770
<i>Veronica hederifolia</i>	O	32001/16 Church Wood	TQ2833096770
<i>Viola riviniana</i>	O	32001/16 Church Wood	TQ2833096770
<i>Prunus laurocerasus</i>	O	32001/16 Church Wood	TQ2833096770
<i>Acer campestre</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Agrostis capillaris</i>	D	32001/17 New Fields (West)	TQ2847296522
<i>Anisantha sterilis</i>	R	32001/17 New Fields (West)	TQ2847296522
<i>Anthoxanthum odoratum</i>	A	32001/17 New Fields (West)	TQ2847296522
<i>Arrhenatherum elatius</i>	F	32001/17 New Fields (West)	TQ2847296522
<i>Buddleja davidii</i>	R	32001/17 New Fields (West)	TQ2847296522
<i>Calystegia sepium</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Carpinus betulus</i>	F	32001/17 New Fields (West)	TQ2847296522
<i>Castanea sativa</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Chamerion angustifolium</i>	A	32001/17 New Fields (West)	TQ2847296522
<i>Cirsium arvense</i>	F	32001/17 New Fields (West)	TQ2847296522
<i>Cirsium vulgare</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Conium maculatum</i>	R	32001/17 New Fields (West)	TQ2847296522

Flora	DAFOR	Parcel number and name	Grid reference
<i>Corylus avellana</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Crataegus monogyna</i>	F	32001/17 New Fields (West)	TQ2847296522
<i>Cynosurus cristatus</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Dactylis glomerata</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Digitalis purpurea</i>	R	32001/17 New Fields (West)	TQ2847296522
<i>Equisetum arvense</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Festuca rubra</i>	D	32001/17 New Fields (West)	TQ2847296522
<i>Fraxinus excelsior</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Galium aparine</i>	R	32001/17 New Fields (West)	TQ2847296522
<i>Heracleum sphondylium</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Holcus lanatus</i>	D	32001/17 New Fields (West)	TQ2847296522
<i>Hypochaeris radicata</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Juncus bufonius</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Lathyrus pratensis</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Lolium perenne</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Lotus corniculatus</i>	F	32001/17 New Fields (West)	TQ2847296522
<i>Matricaria discoidea</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Phleum bertolonii</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Plantago lanceolata</i>	F	32001/17 New Fields (West)	TQ2847296522
<i>Plantago major</i>	F	32001/17 New Fields (West)	TQ2847296522
<i>Polygonum aviculare</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Prunella vulgaris</i>	R	32001/17 New Fields (West)	TQ2847296522
<i>Prunus avium</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Prunus spinosa</i>	A	32001/17 New Fields (West)	TQ2847296522
<i>Quercus robur</i>	A	32001/17 New Fields (West)	TQ2847296522
<i>Ranunculus repens</i>	F	32001/17 New Fields (West)	TQ2847296522
<i>Rosa arvensis</i>	R	32001/17 New Fields (West)	TQ2847296522
<i>Rosa canina</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Rubus fruticosus</i> agg.	A	32001/17 New Fields (West)	TQ2847296522
<i>Rumex acetosa</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Rumex acetosella</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Rumex obtusifolius</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Salix cinerea</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Salix fragilis</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Sambucus nigra</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Senecio jacobaea</i>	F	32001/17 New Fields (West)	TQ2847296522
<i>Solanum dulcamara</i>	R	32001/17 New Fields (West)	TQ2847296522
<i>Sonchus asper</i>	R	32001/17 New Fields (West)	TQ2847296522
<i>Stellaria graminea</i>	F	32001/17 New Fields (West)	TQ2847296522
<i>Tilia</i> sp.	R	32001/17 New Fields (West)	TQ2847296522
<i>Trifolium pratense</i>	O	32001/17 New Fields (West)	TQ2847296522

Flora	DAFOR	Parcel number and name	Grid reference
<i>Trifolium repens</i>	F	32001/17 New Fields (West)	TQ2847296522
<i>Urtica dioica</i>	O	32001/17 New Fields (West)	TQ2847296522
<i>Calystegia sepium</i>	R	32001/18 Fringe Copse	TQ2852396354
<i>Carex pendula</i>	O	32001/18 Fringe Copse	TQ2852396354
<i>Carpinus betulus</i>	A	32001/18 Fringe Copse	TQ2852396354
<i>Crataegus monogyna</i>	O	32001/18 Fringe Copse	TQ2852396354
<i>Dryopteris felix-mas</i>	O	32001/18 Fringe Copse	TQ2852396354
<i>Fraxinus excelsior</i>	F	32001/18 Fringe Copse	TQ2852396354
<i>Heracleum sphondylium</i>	R	32001/18 Fringe Copse	TQ2852396354
<i>Ilex aquifolium</i>	R	32001/18 Fringe Copse	TQ2852396354
<i>Phyllitis scolopendrium</i>	O	32001/18 Fringe Copse	TQ2852396354
<i>Prunus spinosa</i>	R	32001/18 Fringe Copse	TQ2852396354
<i>Quercus robur</i>	F	32001/18 Fringe Copse	TQ2852396354
<i>Rubus fruticosus</i> agg.	F	32001/18 Fringe Copse	TQ2852396354
<i>Salix fragilis</i>	A	32001/18 Fringe Copse	TQ2852396354
<i>Sambucus nigra</i>	O	32001/18 Fringe Copse	TQ2852396354
<i>Ulmus</i> sp.	O	32001/18 Fringe Copse	TQ2852396354
<i>Urtica dioica</i>	A	32001/18 Fringe Copse	TQ2852396354
<i>Acer campestre</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Acer pseudoplatanus</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Agrostis capillaris</i>	D	32001/19 New Fields (East)	TQ2875596485
<i>Alopecurus pratensis</i>	R	32001/19 New Fields (East)	TQ2875596485
<i>Anthoxanthum odoratum</i>	A	32001/19 New Fields (East)	TQ2875596485
<i>Arrhenatherum elatius</i>	D	32001/19 New Fields (East)	TQ2875596485
<i>Betula pendula</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Calystegia sepium</i>	A	32001/19 New Fields (East)	TQ2875596485
<i>Carpinus betulus</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Castanea sativa</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Cerastium glomeratum</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Chamerion angustifolium</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Cirsium arvense</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Cirsium vulgare</i>	R	32001/19 New Fields (East)	TQ2875596485
<i>Corylus avellana</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Crataegus monogyna</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Crepis capillaris</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Cynosurus cristatus</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Dactylis glomerata</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Epilobium hirsutum</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Equisetum arvense</i>	A	32001/19 New Fields (East)	TQ2875596485
<i>Festuca rubra</i>	D	32001/19 New Fields (East)	TQ2875596485
<i>Fraxinus excelsior</i>	F	32001/19 New Fields (East)	TQ2875596485

Flora	DAFOR	Parcel number and name	Grid reference
<i>Gnaphalium uliginosum</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Heracleum sphondylium</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Holcus lanatus</i>	D	32001/19 New Fields (East)	TQ2875596485
<i>Hordeum secalinum</i>	R	32001/19 New Fields (East)	TQ2875596485
<i>Hypochaeris radicata</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Ilex aquifolium</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Juncus effusus</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Lathyrus pratensis</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Lolium perenne</i>	A	32001/19 New Fields (East)	TQ2875596485
<i>Lotus corniculatus</i>	A	32001/19 New Fields (East)	TQ2875596485
<i>Mentha aquatica</i>	R	32001/19 New Fields (East)	TQ2875596485
<i>Phleum bertolonii</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Plantago lanceolata</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Plantago major</i>	A	32001/19 New Fields (East)	TQ2875596485
<i>Polygonum aviculare</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Potentilla reptans</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Prunella vulgaris</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Prunus spinosa</i>	A	32001/19 New Fields (East)	TQ2875596485
<i>Pteridium aquilinum</i>	R	32001/19 New Fields (East)	TQ2875596485
<i>Quercus cerris</i>	R	32001/19 New Fields (East)	TQ2875596485
<i>Quercus petraea</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Quercus robur</i>	A	32001/19 New Fields (East)	TQ2875596485
<i>Ranunculus repens</i>	A	32001/19 New Fields (East)	TQ2875596485
<i>Rosa arvensis</i>	R	32001/19 New Fields (East)	TQ2875596485
<i>Rosa canina</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Rubus fruticosus</i> agg.	D	32001/19 New Fields (East)	TQ2875596485
<i>Rumex acetosa</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Rumex crispus</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Rumex sanguineus</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Salix cinerea</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Salix fragilis</i>	R	32001/19 New Fields (East)	TQ2875596485
<i>Sambucus nigra</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Senecio jacobaea</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Stellaria graminea</i>	A	32001/19 New Fields (East)	TQ2875596485
<i>Solanum dulcamara</i>	R	32001/19 New Fields (East)	TQ2875596485
<i>Taraxacum</i> sp.	R	32001/19 New Fields (East)	TQ2875596485
<i>Trifolium dubium</i>	O	32001/19 New Fields (East)	TQ2875596485
<i>Trifolium pratense</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Trifolium repens</i>	F	32001/19 New Fields (East)	TQ2875596485
<i>Urtica dioica</i>	A	32001/19 New Fields (East)	TQ2875596485
<i>Equisetum telmateia</i>	A	32001/19 New Fields (East)	TQ2875596485

Flora	DAFOR	Parcel number and name	Grid reference
<i>Acer campestre</i>	R	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Acer pseudoplatanus</i>	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Agrostis stolonifera</i>	F	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Alliaria petiolata</i>	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Betula pendula</i>	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Betula pubescens</i>	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Carpinus betulus</i>	F	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Castanea sativa</i>	F	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Circaea lutetiana</i>	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Corylus avellana</i>	R	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Crataegus monogyna</i>	R	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Fagus sylvatica</i>	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Fagus sylvatica 'Purpurea'</i>	R	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Festuca rubra</i>	F	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Fraxinus excelsior</i>	R	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Galium aparine</i>	R	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Geranium robertianum</i>	A	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Geum urbanum</i>	A	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Ilex aquifolium</i>	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Mercurialis annua</i>	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Pinus nigra</i>	D	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Pinus sylvestris</i>	D	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Prunus avium</i>	R	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Prunus laurocerasus</i>	R	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Prunus spinosa</i>	R	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Pteridium aquilinum</i>	A	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Quercus robur</i>	F	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Rhododendron ponticum</i>	F	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Rosa canina</i>	R	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Rubus fruticosus</i> agg.	D	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Rumex conglomeratus</i>	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Rumex obtusifolius</i>	R	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Sambucus nigra</i>	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Sorbus aucuparia</i>	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Taraxacum</i> sp.	O	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Urtica dioica</i>	F	32001/20 Williams Wood (North-East)	TQ2981597576
<i>Acer campestre</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Agrostis stolonifera</i>	A	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Alnus glutinosa</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Arrhenatherum elatius</i>	F	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Aster</i> sp.	O	32001/21 Old Sassoon Golf Course	TQ2884897660

Flora	DAFOR	Parcel number and name	Grid reference
<i>Buddleja davidii</i>	R	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Carpinus betulus</i>	R	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Chamerion angustifolium</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Cirsium arvense</i>	F	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Crataegus monogyna</i>	F	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Dactylis glomerata</i>	F	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Deschampsia cespitosa</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Epilobium hirsutum</i>	F	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Equisetum arvense</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Festuca rubra</i>	A	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Geum urbanum</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Heracleum sphondylium</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Holcus lanatus</i>	D	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Lolium perenne</i>	A	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Lotus corniculatus</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Phleum bertolonii</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Phleum pratense</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Plantago lanceolata</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Plantago major</i>	F	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Polygonum aviculare</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Potentilla reptans</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Prunella vulgaris</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Prunus avium</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Quercus cerris</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Quercus robur</i>	F	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Ranunculus repens</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Rosa canina</i>	F	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Rubus fruticosus</i> agg.	A	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Salix cinerea</i>	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Sambucus nigra</i>	R	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Senecio jacobaea</i>	F	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Sison amomum</i>	R	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Taraxacum</i> sp.	O	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Trifolium repens</i>	F	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Urtica dioica</i>	A	32001/21 Old Sassoon Golf Course	TQ2884897660
<i>Betula pendula</i>	F	32001/22 Moat Wood	TQ2885598047
<i>Betula pubescens</i>	A	32001/22 Moat Wood	TQ2885598047
<i>Carpinus betulus</i>	F	32001/22 Moat Wood	TQ2885598047
<i>Castanea sativa</i>	O	32001/22 Moat Wood	TQ2885598047
<i>Fagus sylvatica</i>	F	32001/22 Moat Wood	TQ2885598047
<i>Fraxinus excelsior</i>	O	32001/22 Moat Wood	TQ2885598047

Flora	DAFOR	Parcel number and name	Grid reference
<i>Geum urbanum</i>	F	32001/22 Moat Wood	TQ2885598047
<i>Ilex aquifolium</i>	A	32001/22 Moat Wood	TQ2885598047
<i>Lonicera periclymenum</i>	R	32001/22 Moat Wood	TQ2885598047
<i>Prunus avium</i>	R	32001/22 Moat Wood	TQ2885598047
<i>Prunus laurocerasus</i>	R	32001/22 Moat Wood	TQ2885598047
<i>Pteridium aquilinum</i>	F	32001/22 Moat Wood	TQ2885598047
<i>Quercus cerris</i>	R	32001/22 Moat Wood	TQ2885598047
<i>Ranunculus repens</i>	O	32001/22 Moat Wood	TQ2885598047
<i>Rubus fruticosus</i> agg.	F	32001/22 Moat Wood	TQ2885598047
<i>Sambucus nigra</i>	R	32001/22 Moat Wood	TQ2885598047
<i>Urtica dioica</i>	O	32001/22 Moat Wood	TQ2885598047
<i>Acer campestre</i>	O	32001/23 Camlet Moat	TQ2881398184
<i>Agrostis stolonifera</i>	F	32001/23 Camlet Moat	TQ2881398184
<i>Betula pubescens</i>	F	32001/23 Camlet Moat	TQ2881398184
<i>Bidens tripartita</i>	O	32001/23 Camlet Moat	TQ2881398184
<i>Carex pendula</i>	O	32001/23 Camlet Moat	TQ2881398184
<i>Carpinus betulus</i>	A	32001/23 Camlet Moat	TQ2881398184
<i>Castanea sativa</i>	O	32001/23 Camlet Moat	TQ2881398184
<i>Crataegus monogyna</i>	O	32001/23 Camlet Moat	TQ2881398184
<i>Epilobium hirsutum</i>	O	32001/23 Camlet Moat	TQ2881398184
<i>Fagus sylvatica</i>	F	32001/23 Camlet Moat	TQ2881398184
<i>Geum urbanum</i>	F	32001/23 Camlet Moat	TQ2881398184
<i>Holcus lanatus</i>	O	32001/23 Camlet Moat	TQ2881398184
<i>Ilex aquifolium</i>	O	32001/23 Camlet Moat	TQ2881398184
<i>Juncus effusus</i>	F	32001/23 Camlet Moat	TQ2881398184
<i>Lycopus europaeus</i>	F	32001/23 Camlet Moat	TQ2881398184
<i>Prunus avium</i>	R	32001/23 Camlet Moat	TQ2881398184
<i>Quercus robur</i>	O	32001/23 Camlet Moat	TQ2881398184
<i>Scrophularia auriculata</i>	O	32001/23 Camlet Moat	TQ2881398184
<i>Solanum dulcamara</i>	O	32001/23 Camlet Moat	TQ2881398184
<i>Taxus baccata</i>	R	32001/23 Camlet Moat	TQ2881398184
<i>Lemna minuta</i>	D	32001/23 Camlet Moat	TQ2881398184
<i>Callitriche</i> sp.	F	32001/23 Camlet Moat	TQ2881398184
<i>Acer pseudoplatanus</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Alliaria petiolata</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Arrhenatherum elatius</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Arum maculatum</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Aster</i> sp.	O	32001/24 Triangular Wood	TQ2891696523
<i>Betula pendula</i>	R	32001/24 Triangular Wood	TQ2891696523
<i>Bromus racemosus</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Calystegia sepium</i>	R	32001/24 Triangular Wood	TQ2891696523

Flora	DAFOR	Parcel number and name	Grid reference
<i>Carpinus betulus</i>	F	32001/24 Triangular Wood	TQ2891696523
<i>Cirsium arvense</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Corylus avellana</i>	R	32001/24 Triangular Wood	TQ2891696523
<i>Crataegus laevigata</i>	R	32001/24 Triangular Wood	TQ2891696523
<i>Crataegus monogyna</i>	F	32001/24 Triangular Wood	TQ2891696523
<i>Dryopteris dilatata</i>	R	32001/24 Triangular Wood	TQ2891696523
<i>Epilobium hirsutum</i>	R	32001/24 Triangular Wood	TQ2891696523
<i>Fraxinus excelsior</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Galium aparine</i>	F	32001/24 Triangular Wood	TQ2891696523
<i>Geum urbanum</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Hedera helix</i>	A	32001/24 Triangular Wood	TQ2891696523
<i>Heracleum sphondylium</i>	F	32001/24 Triangular Wood	TQ2891696523
<i>Ilex aquifolium</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Juncus effusus</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Poa nemoralis</i>	R	32001/24 Triangular Wood	TQ2891696523
<i>Prunus avium</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Prunus spinosa</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Quercus robur</i>	D	32001/24 Triangular Wood	TQ2891696523
<i>Ranunculus repens</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Rosa</i> sp.	O	32001/24 Triangular Wood	TQ2891696523
<i>Rubus fruticosus</i> agg.	D	32001/24 Triangular Wood	TQ2891696523
<i>Rumex conglomeratus</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Rumex crispus</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Rumex obtusifolius</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Salix cinerea</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Salix fragilis</i>	R	32001/24 Triangular Wood	TQ2891696523
<i>Sambucus nigra</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Senecio erucifolius</i>	R	32001/24 Triangular Wood	TQ2891696523
<i>Sisymbrium officinale</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Solanum dulcamara</i>	R	32001/24 Triangular Wood	TQ2891696523
<i>Stachys sylvatica</i>	O	32001/24 Triangular Wood	TQ2891696523
<i>Ulmus</i> sp.	F	32001/24 Triangular Wood	TQ2891696523
<i>Urtica dioica</i>	A	32001/24 Triangular Wood	TQ2891696523
<i>Acer pseudoplatanus</i>	O	32001/25 Ride Wood	TQ2948997953
<i>Agrostis stolonifera</i>	D	32001/25 Ride Wood	TQ2948997953
<i>Alliaria petiolata</i>	O	32001/25 Ride Wood	TQ2948997953
<i>Betula pendula</i>	F	32001/25 Ride Wood	TQ2948997953
<i>Betula pubescens</i>	A	32001/25 Ride Wood	TQ2948997953
<i>Carpinus betulus</i>	F	32001/25 Ride Wood	TQ2948997953
<i>Castanea sativa</i>	R	32001/25 Ride Wood	TQ2948997953
<i>Cirsium arvense</i>	F	32001/25 Ride Wood	TQ2948997953

Flora	DAFOR	Parcel number and name	Grid reference
<i>Corylus avellana</i>	O	32001/25 Ride Wood	TQ2948997953
<i>Fagus sylvatica</i>	F	32001/25 Ride Wood	TQ2948997953
<i>Festuca rubra</i>	F	32001/25 Ride Wood	TQ2948997953
<i>Fraxinus excelsior</i>	O	32001/25 Ride Wood	TQ2948997953
<i>Hedera helix</i>	O	32001/25 Ride Wood	TQ2948997953
<i>Holcus lanatus</i>	F	32001/25 Ride Wood	TQ2948997953
<i>Ilex aquifolium</i>	F	32001/25 Ride Wood	TQ2948997953
<i>Lolium perenne</i>	O	32001/25 Ride Wood	TQ2948997953
<i>Pinus nigra</i>	A	32001/25 Ride Wood	TQ2948997953
<i>Pinus sylvestris</i>	A	32001/25 Ride Wood	TQ2948997953
<i>Prunella vulgaris</i>	O	32001/25 Ride Wood	TQ2948997953
<i>Prunus laurocerasus</i>	R	32001/25 Ride Wood	TQ2948997953
<i>Prunus spinosa</i>	O	32001/25 Ride Wood	TQ2948997953
<i>Quercus robur</i>	F	32001/25 Ride Wood	TQ2948997953
<i>Ranunculus repens</i>	A	32001/25 Ride Wood	TQ2948997953
<i>Rhododendron ponticum</i>	A	32001/25 Ride Wood	TQ2948997953
<i>Rubus fruticosus</i> agg.	A	32001/25 Ride Wood	TQ2948997953
<i>Salix cinerea</i>	O	32001/25 Ride Wood	TQ2948997953
<i>Sambucus nigra</i>	R	32001/25 Ride Wood	TQ2948997953
<i>Trifolium repens</i>	F	32001/25 Ride Wood	TQ2948997953
<i>Ruscus aculeatus</i>	O	32001/25 Ride Wood	TQ2948997953
<i>Aesculus hippocastanum</i>	R	32001/26 Shaws Wood	TQ2959997138
<i>Alliaria petiolata</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Betula pendula</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Betula pubescens</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Buddleja davidii</i>	R	32001/26 Shaws Wood	TQ2959997138
<i>Carex pendula</i>	R	32001/26 Shaws Wood	TQ2959997138
<i>Carpinus betulus</i>	D	32001/26 Shaws Wood	TQ2959997138
<i>Castanea sativa</i>	A	32001/26 Shaws Wood	TQ2959997138
<i>Circaea lutetiana</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Corylus avellana</i>	R	32001/26 Shaws Wood	TQ2959997138
<i>Crataegus monogyna</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Dipsacus fullonum</i>	R	32001/26 Shaws Wood	TQ2959997138
<i>Fraxinus angustifolia</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Fraxinus excelsior</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Geranium robertianum</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Geum urbanum</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Hedera helix</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Ilex aquifolium</i>	F	32001/26 Shaws Wood	TQ2959997138
<i>Pinus sylvestris</i>	R	32001/26 Shaws Wood	TQ2959997138
<i>Prunus spinosa</i>	O	32001/26 Shaws Wood	TQ2959997138

Flora	DAFOR	Parcel number and name	Grid reference
<i>Pteridium aquilinum</i>	D	32001/26 Shaws Wood	TQ2959997138
<i>Quercus robur</i>	D	32001/26 Shaws Wood	TQ2959997138
<i>Rhododendron ponticum</i>	R	32001/26 Shaws Wood	TQ2959997138
<i>Rubus fruticosus</i> agg.	D	32001/26 Shaws Wood	TQ2959997138
<i>Sambucus nigra</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Senecio jacobaea</i>	R	32001/26 Shaws Wood	TQ2959997138
<i>Sorbus aucuparia</i>	R	32001/26 Shaws Wood	TQ2959997138
<i>Ulmus</i> sp.	R	32001/26 Shaws Wood	TQ2959997138
<i>Ulmus glabra</i>	O	32001/26 Shaws Wood	TQ2959997138
<i>Urtica dioica</i>	F	32001/26 Shaws Wood	TQ2959997138
<i>Acer pseudoplatanus</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Alliaria petiolata</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Arctium minus</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Arum maculatum</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Betula pendula</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Carex pendula</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Carpinus betulus</i>	D	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Castanea sativa</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Circaea lutetiana</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Corylus avellana</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Crataegus monogyna</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Dryopteris felix-mas</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Fagus sylvatica</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Fraxinus excelsior</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Galium aparine</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Geranium robertianum</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Geum urbanum</i>	F	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Hedera helix</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Heracleum sphondylium</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Holcus lanatus</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Holcus mollis</i>	F	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Hyacinthoides hispanica</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Hyacinthoides non-scripta</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Ilex aquifolium</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Lonicera periclymenum</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Myosotis scorpioides</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Phyllitis scolopendrium</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Pinus sylvestris</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Poa annua</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Prunus avium</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Prunus cerasifera</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112

Flora	DAFOR	Parcel number and name	Grid reference
<i>Prunus spinosa</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Pteridium aquilinum</i>	F	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Quercus robur</i>	D	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Ficaria verna</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Rosa</i> sp.	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Rubus fruticosus</i> agg.	A	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Salix caprea</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Sambucus nigra</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Taraxacum</i> sp.	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Urtica dioica</i>	O	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Veronica hederifolia</i>	R	32001/29 Oak Wood (South-East)	TQ2826097112
<i>Betula pendula</i>	O	32001/34 Duck Pond	TQ2829296934
<i>Carpinus betulus</i>	O	32001/34 Duck Pond	TQ2829296934
<i>Conopodium majus</i>	R	32001/34 Duck Pond	TQ2829296934
<i>Crataegus monogyna</i>	R	32001/34 Duck Pond	TQ2829296934
<i>Fagus sylvatica</i>	R	32001/34 Duck Pond	TQ2829296934
<i>Festuca rubra</i>	F	32001/34 Duck Pond	TQ2829296934
<i>Galium aparine</i>	F	32001/34 Duck Pond	TQ2829296934
<i>Iris pseudacorus</i>	R	32001/34 Duck Pond	TQ2829296934
<i>Juncus effusus</i>	R	32001/34 Duck Pond	TQ2829296934
<i>Poa trivialis</i>	O	32001/34 Duck Pond	TQ2829296934
<i>Quercus ilex</i>	R	32001/34 Duck Pond	TQ2829296934
<i>Quercus robur</i>	F	32001/34 Duck Pond	TQ2829296934
<i>Ranunculus repens</i>	R	32001/34 Duck Pond	TQ2829296934
<i>Rubus fruticosus</i> agg.	F	32001/34 Duck Pond	TQ2829296934
<i>Salix cinerea</i>	F	32001/34 Duck Pond	TQ2829296934
<i>Tilia x europaea</i>	R	32001/34 Duck Pond	TQ2829296934
<i>Alopecurus geniculatus</i>	R	32001/35 Show Field	TQ2845696926
<i>Alopecurus pratensis</i>	O	32001/35 Show Field	TQ2845696926
<i>Anthoxanthum odoratum</i>	O	32001/35 Show Field	TQ2845696926
<i>Bellis perennis</i>	O	32001/35 Show Field	TQ2845696926
<i>Capsella bursa-pastoris</i>	R	32001/35 Show Field	TQ2845696926
<i>Carpinus betulus</i>	R	32001/35 Show Field	TQ2845696926
<i>Castanea sativa</i>	R	32001/35 Show Field	TQ2845696926
<i>Cerastium fontanum</i>	O	32001/35 Show Field	TQ2845696926
<i>Cirsium arvense</i>	O	32001/35 Show Field	TQ2845696926
<i>Crataegus monogyna</i>	R	32001/35 Show Field	TQ2845696926
<i>Cynosurus cristatus</i>	R	32001/35 Show Field	TQ2845696926
<i>Dactylis glomerata</i>	F	32001/35 Show Field	TQ2845696926
<i>Festuca rubra</i>	O	32001/35 Show Field	TQ2845696926
<i>Heracleum mantegazzianum</i>	R	32001/35 Show Field	TQ2845696926

Flora	DAFOR	Parcel number and name	Grid reference
<i>Holcus lanatus</i>	A	32001/35 Show Field	TQ2845696926
<i>Hordeum murinum</i>	O	32001/35 Show Field	TQ2845696926
<i>Lolium perenne</i>	D	32001/35 Show Field	TQ2845696926
<i>Plantago major</i>	O	32001/35 Show Field	TQ2845696926
<i>Poa annua</i>	F	32001/35 Show Field	TQ2845696926
<i>Poa pratensis</i>	F	32001/35 Show Field	TQ2845696926
<i>Poa trivialis</i>	O	32001/35 Show Field	TQ2845696926
<i>Potentilla reptans</i>	R	32001/35 Show Field	TQ2845696926
<i>Quercus robur</i>	O	32001/35 Show Field	TQ2845696926
<i>Ranunculus repens</i>	A	32001/35 Show Field	TQ2845696926
<i>Rubus fruticosus</i> agg.	D	32001/35 Show Field	TQ2845696926
<i>Rumex acetosa</i>	R	32001/35 Show Field	TQ2845696926
<i>Rumex obtusifolius</i>	R	32001/35 Show Field	TQ2845696926
<i>Senecio jacobaea</i>	R	32001/35 Show Field	TQ2845696926
<i>Stellaria graminea</i>	O	32001/35 Show Field	TQ2845696926
<i>Taraxacum</i> sp.	F	32001/35 Show Field	TQ2845696926
<i>Tilia cordata</i>	R	32001/35 Show Field	TQ2845696926
<i>Tilia x europaea</i>	A	32001/35 Show Field	TQ2845696926
<i>Trifolium dubium</i>	R	32001/35 Show Field	TQ2845696926
<i>Trifolium repens</i>	F	32001/35 Show Field	TQ2845696926
<i>Urtica dioica</i>	A	32001/35 Show Field	TQ2845696926
<i>Acer pseudoplatanus</i>	O	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Aesculus hippocastanum</i>	R	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Agrostis stolonifera</i>	F	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Betula pendula</i>	O	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Epilobium ciliatum</i>	A	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Epilobium montanum</i>	O	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Fraxinus excelsior</i>	O	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Geranium robertianum</i>	A	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Hedera helix</i>	O	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Populus</i> sp.	O	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Prunus avium</i>	O	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Quercus robur</i>	R	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Rubus fruticosus</i> agg.	A	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Salix caprea</i>	R	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Salix cinerea</i>	A	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Sambucus nigra</i>	O	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Taraxacum</i> sp.	O	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Urtica dioica</i>	A	32001/36 Tennis Courts and Animal Centre	TQ2874897007
<i>Acer pseudoplatanus</i>	R	32001/38 New Field (East)	TQ2890696692
<i>Agrostis capillaris</i>	D	32001/38 New Field (East)	TQ2890696692

Flora	DAFOR	Parcel number and name	Grid reference
<i>Alliaria petiolata</i>	O	32001/38 New Field (East)	TQ2890696692
<i>Anthoxanthum odoratum</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Anthriscus sylvestris</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Arrhenatherum elatius</i>	O	32001/38 New Field (East)	TQ2890696692
<i>Artemisia vulgaris</i>	O	32001/38 New Field (East)	TQ2890696692
<i>Betula pendula</i>	O	32001/38 New Field (East)	TQ2890696692
<i>Carpinus betulus</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Centaurea nigra</i>	O	32001/38 New Field (East)	TQ2890696692
<i>Cirsium arvense</i>	A	32001/38 New Field (East)	TQ2890696692
<i>Cirsium vulgare</i>	O	32001/38 New Field (East)	TQ2890696692
<i>Crataegus monogyna</i>	R	32001/38 New Field (East)	TQ2890696692
<i>Dactylis glomerata</i>	O	32001/38 New Field (East)	TQ2890696692
<i>Elytrigia repens</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Epilobium hirsutum</i>	O	32001/38 New Field (East)	TQ2890696692
<i>Festuca rubra</i>	D	32001/38 New Field (East)	TQ2890696692
<i>Fraxinus excelsior</i>	O	32001/38 New Field (East)	TQ2890696692
<i>Galium aparine</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Gnaphalium uliginosum</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Heracleum sphondylium</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Holcus lanatus</i>	D	32001/38 New Field (East)	TQ2890696692
<i>Lathyrus pratensis</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Lolium perenne</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Lotus corniculatus</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Malus</i> sp.	R	32001/38 New Field (East)	TQ2890696692
<i>Matricaria discoidea</i>	A	32001/38 New Field (East)	TQ2890696692
<i>Persicaria maculosa</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Phleum bertolonii</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Poa annua</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Polygonum aviculare</i>	A	32001/38 New Field (East)	TQ2890696692
<i>Prunella vulgaris</i>	R	32001/38 New Field (East)	TQ2890696692
<i>Prunus avium</i>	R	32001/38 New Field (East)	TQ2890696692
<i>Pteridium aquilinum</i>	D	32001/38 New Field (East)	TQ2890696692
<i>Quercus cerris</i>	R	32001/38 New Field (East)	TQ2890696692
<i>Quercus robur</i>	D	32001/38 New Field (East)	TQ2890696692
<i>Ranunculus repens</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Rubus fruticosus</i> agg.	A	32001/38 New Field (East)	TQ2890696692
<i>Rumex acetosa</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Rumex obtusifolius</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Salix caprea</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Salix cinerea</i>	O	32001/38 New Field (East)	TQ2890696692
<i>Senecio jacobaea</i>	O	32001/38 New Field (East)	TQ2890696692

Flora	DAFOR	Parcel number and name	Grid reference
<i>Stellaria graminea</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Trifolium repens</i>	F	32001/38 New Field (East)	TQ2890696692
<i>Urtica dioica</i>	A	32001/38 New Field (East)	TQ2890696692
<i>Acer campestre</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Acer pseudoplatanus</i>	R	32001/40 Overflow Carpark	TQ2801397070
<i>Acer saccharinum</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Agrostis stolonifera</i>	D	32001/40 Overflow Carpark	TQ2801397070
<i>Alliaria petiolata</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Alopecurus geniculatus</i>	F	32001/40 Overflow Carpark	TQ2801397070
<i>Bellis perennis</i>	R	32001/40 Overflow Carpark	TQ2801397070
<i>Carpinus betulus</i>	R	32001/40 Overflow Carpark	TQ2801397070
<i>Cirsium arvense</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Conium maculatum</i>	R	32001/40 Overflow Carpark	TQ2801397070
<i>Corylus avellana</i>	R	32001/40 Overflow Carpark	TQ2801397070
<i>Crataegus monogyna</i>	A	32001/40 Overflow Carpark	TQ2801397070
<i>Epilobium ciliatum</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Epilobium hirsutum</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Fraxinus angustifolia</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Fraxinus excelsior</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Gnaphalium uliginosum</i>	F	32001/40 Overflow Carpark	TQ2801397070
<i>Holcus lanatus</i>	D	32001/40 Overflow Carpark	TQ2801397070
<i>Hypochaeris radicata</i>	R	32001/40 Overflow Carpark	TQ2801397070
<i>Lolium perenne</i>	F	32001/40 Overflow Carpark	TQ2801397070
<i>Persicaria maculosa</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Phleum bertolonii</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Plantago major</i>	F	32001/40 Overflow Carpark	TQ2801397070
<i>Polygonum</i> sp.	O	32001/40 Overflow Carpark	TQ2801397070
<i>Prunella vulgaris</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Prunus</i> sp.	F	32001/40 Overflow Carpark	TQ2801397070
<i>Prunus spinosa</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Quercus robur</i>	F	32001/40 Overflow Carpark	TQ2801397070
<i>Ranunculus repens</i>	F	32001/40 Overflow Carpark	TQ2801397070
<i>Rubus fruticosus</i> agg.	A	32001/40 Overflow Carpark	TQ2801397070
<i>Sambucus nigra</i>	R	32001/40 Overflow Carpark	TQ2801397070
<i>Senecio jacobaea</i>	R	32001/40 Overflow Carpark	TQ2801397070
<i>Sison amomum</i>	R	32001/40 Overflow Carpark	TQ2801397070
<i>Stellaria graminea</i>	F	32001/40 Overflow Carpark	TQ2801397070
<i>Symphytum</i> x <i>uplandicum</i>	R	32001/40 Overflow Carpark	TQ2801397070
<i>Trifolium repens</i>	O	32001/40 Overflow Carpark	TQ2801397070
<i>Urtica dioica</i>	F	32001/40 Overflow Carpark	TQ2801397070
<i>Acer pseudoplatanus</i>	R	32001/41 Cricket Field	TQ2810796693

Flora	DAFOR	Parcel number and name	Grid reference
<i>Anthoxanthum odoratum</i>	F	32001/41 Cricket Field	TQ2810796693
<i>Castanea sativa</i>	R	32001/41 Cricket Field	TQ2810796693
<i>Cerastium fontanum</i>	O	32001/41 Cricket Field	TQ2810796693
<i>Cirsium arvense</i>	F	32001/41 Cricket Field	TQ2810796693
<i>Epilobium hirsutum</i>	A	32001/41 Cricket Field	TQ2810796693
<i>Festuca rubra</i>	A	32001/41 Cricket Field	TQ2810796693
<i>Fraxinus excelsior</i>	O	32001/41 Cricket Field	TQ2810796693
<i>Holcus lanatus</i>	A	32001/41 Cricket Field	TQ2810796693
<i>Juncus effusus</i>	O	32001/41 Cricket Field	TQ2810796693
<i>Lolium perenne</i>	O	32001/41 Cricket Field	TQ2810796693
<i>Poa pratensis</i>	F	32001/41 Cricket Field	TQ2810796693
<i>Poa trivialis</i>	A	32001/41 Cricket Field	TQ2810796693
<i>Quercus robur</i>	O	32001/41 Cricket Field	TQ2810796693
<i>Ranunculus repens</i>	A	32001/41 Cricket Field	TQ2810796693
<i>Rubus fruticosus</i> agg.	R	32001/41 Cricket Field	TQ2810796693
<i>Rumex acetosa</i>	F	32001/41 Cricket Field	TQ2810796693
<i>Rumex crispus</i>	O	32001/41 Cricket Field	TQ2810796693
<i>Sambucus nigra</i>	R	32001/41 Cricket Field	TQ2810796693
<i>Solanum dulcamara</i>	R	32001/41 Cricket Field	TQ2810796693
<i>Stellaria graminea</i>	F	32001/41 Cricket Field	TQ2810796693
<i>Tilia x europaea</i>	O	32001/41 Cricket Field	TQ2810796693
<i>Trifolium repens</i>	F	32001/41 Cricket Field	TQ2810796693
<i>Ajuga reptans</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Anthoxanthum odoratum</i>	A	32001/42 Hay Meadow	TQ2799996811
<i>Arctium minus</i>	R	32001/42 Hay Meadow	TQ2799996811
<i>Arrhenatherum elatius</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Aster</i> sp.	O	32001/42 Hay Meadow	TQ2799996811
<i>Caltha palustris</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Cardamine pratensis</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Carex pendula</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Carex riparia</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Centaurea nigra</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Cirsium arvense</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Conopodium majus</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Crataegus monogyna</i>	R	32001/42 Hay Meadow	TQ2799996811
<i>Deschampsia cespitosa</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Epilobium hirsutum</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Festuca rubra</i>	A	32001/42 Hay Meadow	TQ2799996811
<i>Filipendula ulmaria</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Galium aparine</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Glyceria fluitans</i>	O	32001/42 Hay Meadow	TQ2799996811

Flora	DAFOR	Parcel number and name	Grid reference
<i>Heracleum sphondylium</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Iris pseudacorus</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Juncus effusus</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Lamium album</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Lotus corniculatus</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Lycopus europaeus</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Mentha aquatica</i>	R	32001/42 Hay Meadow	TQ2799996811
<i>Phalaris arundinacea</i>	R	32001/42 Hay Meadow	TQ2799996811
<i>Pinus</i> sp.	R	32001/42 Hay Meadow	TQ2799996811
<i>Poa trivialis</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Potentilla erecta</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Potentilla reptans</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Quercus palustris</i>	R	32001/42 Hay Meadow	TQ2799996811
<i>Quercus robur</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Ranunculus acris</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Ranunculus repens</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Rubus fruticosus</i> agg.	D	32001/42 Hay Meadow	TQ2799996811
<i>Rumex acetosa</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Rumex crispus</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Salix</i> sp.	R	32001/42 Hay Meadow	TQ2799996811
<i>Salix cinerea</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Senecio jacobaea</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Stellaria graminea</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Tilia</i> sp.	F	32001/42 Hay Meadow	TQ2799996811
<i>Tragopogon pratensis</i>	R	32001/42 Hay Meadow	TQ2799996811
<i>Typha latifolia</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Urtica dioica</i>	F	32001/42 Hay Meadow	TQ2799996811
<i>Vicia sativa</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Geum rivale</i>	O	32001/42 Hay Meadow	TQ2799996811
<i>Agrostis stolonifera</i>	A	32001/43 Set-aside Field	TQ2903196353
<i>Arrhenatherum elatius</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Aster</i> sp.	A	32001/43 Set-aside Field	TQ2903196353
<i>Betula</i> sp.	R	32001/43 Set-aside Field	TQ2903196353
<i>Carpinus betulus</i>	R	32001/43 Set-aside Field	TQ2903196353
<i>Cirsium arvense</i>	R	32001/43 Set-aside Field	TQ2903196353
<i>Dactylis glomerata</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Dryopteris filix-mas</i>	R	32001/43 Set-aside Field	TQ2903196353
<i>Elytrigia repens</i>	R	32001/43 Set-aside Field	TQ2903196353
<i>Fraxinus excelsior</i>	F	32001/43 Set-aside Field	TQ2903196353
<i>Geranium dissectum</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Geum urbanum</i>	O	32001/43 Set-aside Field	TQ2903196353

Flora	DAFOR	Parcel number and name	Grid reference
<i>Heracleum sphondylium</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Holcus lanatus</i>	A	32001/43 Set-aside Field	TQ2903196353
<i>Hypochaeris radicata</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Juncus effusus</i>	A	32001/43 Set-aside Field	TQ2903196353
<i>Lathyrus pratensis</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Leucanthemum vulgare</i>	R	32001/43 Set-aside Field	TQ2903196353
<i>Lolium perenne</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Lotus pedunculatus</i>	A	32001/43 Set-aside Field	TQ2903196353
<i>Pentaglottis sempervirens</i>	R	32001/43 Set-aside Field	TQ2903196353
<i>Poa pratensis</i>	F	32001/43 Set-aside Field	TQ2903196353
<i>Poa trivialis</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Pulicaria dysenterica</i>	A	32001/43 Set-aside Field	TQ2903196353
<i>Quercus robur</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Ranunculus repens</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Rubus fruticosus</i> agg.	F	32001/43 Set-aside Field	TQ2903196353
<i>Rumex acetosa</i>	F	32001/43 Set-aside Field	TQ2903196353
<i>Rumex conglomeratus</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Rumex crispus</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Rumex obtusifolius</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Salix caprea</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Salix cinerea</i>	A	32001/43 Set-aside Field	TQ2903196353
<i>Senecio erucifolius</i>	F	32001/43 Set-aside Field	TQ2903196353
<i>Stellaria graminea</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Taraxacum</i> sp.	O	32001/43 Set-aside Field	TQ2903196353
<i>Trifolium pratense</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Trifolium repens</i>	R	32001/43 Set-aside Field	TQ2903196353
<i>Urtica dioica</i>	O	32001/43 Set-aside Field	TQ2903196353
<i>Vicia hirsuta</i>	A	32001/43 Set-aside Field	TQ2903196353
<i>Vicia sativa</i>	F	32001/43 Set-aside Field	TQ2903196353
<i>Acer pseudoplatanus</i>	R	32001/44 Trees and Scrub	TQ2892196260
<i>Agrostis stolonifera</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Aster</i> sp.	O	32001/44 Trees and Scrub	TQ2892196260
<i>Bromopsis ramosa</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Carex pendula</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Carpinus betulus</i>	F	32001/44 Trees and Scrub	TQ2892196260
<i>Chamerion angustifolium</i>	R	32001/44 Trees and Scrub	TQ2892196260
<i>Cirsium vulgare</i>	R	32001/44 Trees and Scrub	TQ2892196260
<i>Crataegus monogyna</i>	F	32001/44 Trees and Scrub	TQ2892196260
<i>Dryopteris dilatata</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Epilobium hirsutum</i>	R	32001/44 Trees and Scrub	TQ2892196260
<i>Fraxinus excelsior</i>	O	32001/44 Trees and Scrub	TQ2892196260

Flora	DAFOR	Parcel number and name	Grid reference
<i>Galium aparine</i>	A	32001/44 Trees and Scrub	TQ2892196260
<i>Geranium robertianum</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Geum urbanum</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Hedera helix</i>	F	32001/44 Trees and Scrub	TQ2892196260
<i>Heracleum sphondylium</i>	R	32001/44 Trees and Scrub	TQ2892196260
<i>Hieracium</i> sp.	O	32001/44 Trees and Scrub	TQ2892196260
<i>Holcus lanatus</i>	F	32001/44 Trees and Scrub	TQ2892196260
<i>Ilex aquifolium</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Poa nemoralis</i>	R	32001/44 Trees and Scrub	TQ2892196260
<i>Prunella vulgaris</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Prunus spinosa</i>	A	32001/44 Trees and Scrub	TQ2892196260
<i>Quercus robur</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Rosa canina</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Rubus fruticosus</i> agg.	A	32001/44 Trees and Scrub	TQ2892196260
<i>Rumex crispus</i>	R	32001/44 Trees and Scrub	TQ2892196260
<i>Rumex sanguineus</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Salix fragilis</i>	F	32001/44 Trees and Scrub	TQ2892196260
<i>Sambucus nigra</i>	O	32001/44 Trees and Scrub	TQ2892196260
<i>Solanum dulcamara</i>	R	32001/44 Trees and Scrub	TQ2892196260
<i>Urtica dioica</i>	A	32001/44 Trees and Scrub	TQ2892196260
<i>Acer campestre</i>	R	32001/45 Small Copse	TQ2917496139
<i>Acer pseudoplatanus</i>	A	32001/45 Small Copse	TQ2917496139
<i>Alliaria petiolata</i>	F	32001/45 Small Copse	TQ2917496139
<i>Arctium minus</i>	R	32001/45 Small Copse	TQ2917496139
<i>Carpinus betulus</i>	F	32001/45 Small Copse	TQ2917496139
<i>Corylus avellana</i>	R	32001/45 Small Copse	TQ2917496139
<i>Crataegus monogyna</i>	F	32001/45 Small Copse	TQ2917496139
<i>Dactylis glomerata</i>	R	32001/45 Small Copse	TQ2917496139
<i>Fraxinus excelsior</i>	R	32001/45 Small Copse	TQ2917496139
<i>Galium aparine</i>	F	32001/45 Small Copse	TQ2917496139
<i>Geranium robertianum</i>	F	32001/45 Small Copse	TQ2917496139
<i>Geum urbanum</i>	O	32001/45 Small Copse	TQ2917496139
<i>Glechoma hederacea</i>	O	32001/45 Small Copse	TQ2917496139
<i>Hedera helix</i>	O	32001/45 Small Copse	TQ2917496139
<i>Ilex aquifolium</i>	F	32001/45 Small Copse	TQ2917496139
<i>Juncus effusus</i>	R	32001/45 Small Copse	TQ2917496139
<i>Pinus</i> sp.	A	32001/45 Small Copse	TQ2917496139
<i>Plantago major</i>	R	32001/45 Small Copse	TQ2917496139
<i>Poa annua</i>	O	32001/45 Small Copse	TQ2917496139
<i>Quercus robur</i>	F	32001/45 Small Copse	TQ2917496139
<i>Rubus fruticosus</i> agg.	D	32001/45 Small Copse	TQ2917496139

Flora	DAFOR	Parcel number and name	Grid reference
<i>Sambucus nigra</i>	O	32001/45 Small Copse	TQ2917496139
<i>Sonchus asper</i>	R	32001/45 Small Copse	TQ2917496139
<i>Sonchus oleraceus</i>	R	32001/45 Small Copse	TQ2917496139
<i>Sorbus aucuparia</i>	R	32001/45 Small Copse	TQ2917496139
<i>Stellaria media</i>	R	32001/45 Small Copse	TQ2917496139
<i>Ulmus</i> sp.	R	32001/45 Small Copse	TQ2917496139
<i>Ulmus glabra</i>	O	32001/45 Small Copse	TQ2917496139
<i>Urtica dioica</i>	F	32001/45 Small Copse	TQ2917496139
<i>Iris</i> sp.	R	32001/45 Small Copse	TQ2917496139
<i>Populus nigra</i>	R	32001/45 Small Copse	TQ2917496139
<i>Achillea millefolium</i>	F	32001/45 Small Copse	TQ2917496139
<i>Alliaria petiolata</i>	O	32001/45 Small Copse	TQ2917496139
<i>Alopecurus pratensis</i>	O	32001/45 Small Copse	TQ2917496139
<i>Anthoxanthum odoratum</i>	O	32001/45 Small Copse	TQ2917496139
<i>Anthriscus sylvestris</i>	F	32001/45 Small Copse	TQ2917496139
<i>Arctium minus</i>	O	32001/45 Small Copse	TQ2917496139
<i>Arrhenatherum elatius</i>	F	32001/45 Small Copse	TQ2917496139
<i>Buddleja davidii</i>	R	32001/45 Small Copse	TQ2917496139
<i>Carpinus betulus</i>	O	32001/45 Small Copse	TQ2917496139
<i>Cirsium arvense</i>	O	32001/45 Small Copse	TQ2917496139
<i>Cirsium vulgare</i>	R	32001/45 Small Copse	TQ2917496139
<i>Corylus avellana</i>	O	32001/45 Small Copse	TQ2917496139
<i>Crataegus monogyna</i>	O	32001/45 Small Copse	TQ2917496139
<i>Dactylis glomerata</i>	O	32001/45 Small Copse	TQ2917496139
<i>Festuca rubra</i>	F	32001/45 Small Copse	TQ2917496139
<i>Fraxinus excelsior</i>	F	32001/45 Small Copse	TQ2917496139
<i>Galium aparine</i>	F	32001/45 Small Copse	TQ2917496139
<i>Geranium dissectum</i>	O	32001/45 Small Copse	TQ2917496139
<i>Geranium molle</i>	O	32001/45 Small Copse	TQ2917496139
<i>Geranium robertianum</i>	R	32001/45 Small Copse	TQ2917496139
<i>Geum urbanum</i>	O	32001/45 Small Copse	TQ2917496139
<i>Gnaphalium uliginosum</i>	R	32001/45 Small Copse	TQ2917496139
<i>Heracleum sphondylium</i>	O	32001/45 Small Copse	TQ2917496139
<i>Holcus lanatus</i>	D	32001/45 Small Copse	TQ2917496139
<i>Hordeum murinum</i>	O	32001/45 Small Copse	TQ2917496139
<i>Hypochaeris radicata</i>	O	32001/45 Small Copse	TQ2917496139
<i>Lapsana communis</i>	O	32001/45 Small Copse	TQ2917496139
<i>Lolium perenne</i>	F	32001/45 Small Copse	TQ2917496139
<i>Pentaglottis sempervirens</i>	R	32001/45 Small Copse	TQ2917496139
<i>Phleum bertolonii</i>	D	32001/45 Small Copse	TQ2917496139
<i>Plantago major</i>	R	32001/45 Small Copse	TQ2917496139

Flora	DAFOR	Parcel number and name	Grid reference
<i>Poa annua</i>	F	32001/45 Small Copse	TQ2917496139
<i>Poa pratensis</i>	F	32001/45 Small Copse	TQ2917496139
<i>Populus</i> sp.	O	32001/45 Small Copse	TQ2917496139
<i>Prunus avium</i>	O	32001/45 Small Copse	TQ2917496139
<i>Prunus spinosa</i>	O	32001/45 Small Copse	TQ2917496139
<i>Quercus robur</i>	O	32001/45 Small Copse	TQ2917496139
<i>Ranunculus repens</i>	F	32001/45 Small Copse	TQ2917496139
<i>Rosa canina</i>	O	32001/45 Small Copse	TQ2917496139
<i>Rubus fruticosus</i> agg.	A	32001/45 Small Copse	TQ2917496139
<i>Rumex crispus</i>	O	32001/45 Small Copse	TQ2917496139
<i>Rumex obtusifolius</i>	O	32001/45 Small Copse	TQ2917496139
<i>Sambucus nigra</i>	R	32001/45 Small Copse	TQ2917496139
<i>Senecio jacobaea</i>	O	32001/45 Small Copse	TQ2917496139
<i>Sisymbrium officinale</i>	R	32001/45 Small Copse	TQ2917496139
<i>Stellaria graminea</i>	A	32001/45 Small Copse	TQ2917496139
<i>Stellaria media</i>	R	32001/45 Small Copse	TQ2917496139
<i>Taraxacum</i> sp.	O	32001/45 Small Copse	TQ2917496139
<i>Trifolium repens</i>	A	32001/45 Small Copse	TQ2917496139
<i>Ulmus</i> sp.	O	32001/45 Small Copse	TQ2917496139
<i>Urtica dioica</i>	F	32001/45 Small Copse	TQ2917496139
<i>Acer campestre</i>	O	32001/46 Oakwood Field	TQ2928796063
<i>Acer pseudoplatanus</i>	F	32001/46 Oakwood Field	TQ2928796063
<i>Acer pseudoplatanus</i>	R	32001/47 Oakwood Pond	TQ2923296069
<i>Holcus lanatus</i>	O	32001/47 Oakwood Pond	TQ2923296069
<i>Juncus effusus</i>	F	32001/47 Oakwood Pond	TQ2923296069
<i>Lycopus europaeus</i>	O	32001/47 Oakwood Pond	TQ2923296069
<i>Ranunculus repens</i>	O	32001/47 Oakwood Pond	TQ2923296069
<i>Rubus fruticosus</i> agg.	O	32001/47 Oakwood Pond	TQ2923296069
<i>Salix cinerea</i>	A	32001/47 Oakwood Pond	TQ2923296069
<i>Solanum dulcamara</i>	R	32001/47 Oakwood Pond	TQ2923296069
<i>Urtica dioica</i>	O	32001/47 Oakwood Pond	TQ2923296069
<i>Azola filiculoides</i>	D	32001/47 Oakwood Pond	TQ2923296069
<i>Acer pseudoplatanus</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Aegopodium podagraria</i>	F	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Aesculus hippocastanum</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Alnus glutinosa</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Aucuba japonica</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Berberis</i> sp.	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Betula pendula</i>	F	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Buddleja davidii</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Buxus sempervirens</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039

Flora	DAFOR	Parcel number and name	Grid reference
<i>Choisya ternata</i>	F	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Cornus</i> sp.	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Corylus avellana</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Crataegus monogyna</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Euonymus japonicus</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Euphorbia peplus</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Fagus sylvatica</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Geranium</i> sp.	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Geranium robertianum</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Geum urbanum</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Glechoma hederacea</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Hedera</i> sp.	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Ilex aquifolium</i>	F	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Linaria purpurea</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Lolium perenne</i>	D	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Mahonia aquifolium</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Plantago major</i>	F	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Poa annua</i>	F	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Prunus avium</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Prunus laurocerasus</i>	F	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Pteridium aquilinum</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Quercus robur</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Ranunculus repens</i>	F	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Rhus typhina</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Ribes</i> sp.	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Rosa</i> sp.	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Rubus fruticosus</i> agg.	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Rumex obtusifolius</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Sambucus nigra</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Stellaria media</i>	F	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Taraxacum</i> sp.	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Trifolium repens</i>	A	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Urtica dioica</i>	A	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Viburnum tinus</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Veronica</i> sp.	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Osmanthus</i> sp.	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Hypericum</i> sp.	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Eleagnus</i> sp.	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Lonicera</i> sp.	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Laurus nobilis</i>	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Fatsia japonica</i>	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039

Flora	DAFOR	Parcel number and name	Grid reference
<i>Bamboo</i> sp.	O	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Aqualegia</i> sp.	R	32001/48 Trent Park Animal Centre and Café	TQ2884097039
<i>Acer campestre</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Acer platanoides</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Acer pseudoplatanus</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Achillea millefolium</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Agrostis capillaris</i>	A	32001/49 Old Airstrip	TQ2915797056
<i>Agrostis stolonifera</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Alliaria petiolata</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Anthriscus sylvestris</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Arctium minus</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Arrhenatherum elatius</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Artemisia vulgaris</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Ballota nigra</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Calystegia silvatica</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Carpinus betulus</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Cirsium arvense</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Cirsium vulgare</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Convolvulus arvensis</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Corylus avellana</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Crataegus monogyna</i>	A	32001/49 Old Airstrip	TQ2915797056
<i>Dactylis glomerata</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Fraxinus excelsior</i>	A	32001/49 Old Airstrip	TQ2915797056
<i>Galium aparine</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Geum urbanum</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Hedera helix</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Hirschfeldia incana</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Holcus lanatus</i>	A	32001/49 Old Airstrip	TQ2915797056
<i>Hordeum murinum</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Ilex aquifolium</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Lactuca serriola</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Lamium album</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Lapsana communis</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Lolium perenne</i>	D	32001/49 Old Airstrip	TQ2915797056
<i>Matricaria discoidea</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Myosotis arvensis</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Phleum bertolonii</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Plantago lanceolata</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Plantago major</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Poa annua</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Polygonum aviculare</i>	O	32001/49 Old Airstrip	TQ2915797056

Flora	DAFOR	Parcel number and name	Grid reference
<i>Populus x canadensis</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Prunus avium</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Prunus domestica</i>	A	32001/49 Old Airstrip	TQ2915797056
<i>Prunus spinosa</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Pteridium aquilinum</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Quercus robur</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Quercus rubra</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Ranunculus repens</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Rubus fruticosus</i> agg.	A	32001/49 Old Airstrip	TQ2915797056
<i>Rumex acetosa</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Rumex crispus</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Rumex obtusifolius</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Salix alba</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Salix caprea</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Sambucus nigra</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Senecio jacobaea</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Solanum dulcamara</i>	R	32001/49 Old Airstrip	TQ2915797056
<i>Stachys sylvatica</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Symphytum x uplandicum</i>	O	32001/49 Old Airstrip	TQ2915797056
<i>Taraxacum</i> sp.	R	32001/49 Old Airstrip	TQ2915797056
<i>Trifolium repens</i>	A	32001/49 Old Airstrip	TQ2915797056
<i>Urtica dioica</i>	F	32001/49 Old Airstrip	TQ2915797056
<i>Acer pseudoplatanus</i>	A	32001/50 Fringe Wood	TQ2799496780
<i>Aesculus hippocastanum</i>	R	32001/50 Fringe Wood	TQ2799496780
<i>Alliaria petiolata</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Anthriscus sylvestris</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Bellis perennis</i>	R	32001/50 Fringe Wood	TQ2799496780
<i>Betula pendula</i>	R	32001/50 Fringe Wood	TQ2799496780
<i>Castanea sativa</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Circaea lutetiana</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Clematis vitalba</i>	A	32001/50 Fringe Wood	TQ2799496780
<i>Corylus avellana</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Crataegus monogyna</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Digitalis purpurea</i>	R	32001/50 Fringe Wood	TQ2799496780
<i>Equisetum arvense</i>	F	32001/50 Fringe Wood	TQ2799496780
<i>Fagus sylvatica</i>	D	32001/50 Fringe Wood	TQ2799496780
<i>Galium aparine</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Geum urbanum</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Hedera helix</i>	F	32001/50 Fringe Wood	TQ2799496780
<i>Holcus lanatus</i>	R	32001/50 Fringe Wood	TQ2799496780
<i>Hyacinthoides non-scripta</i>	A	32001/50 Fringe Wood	TQ2799496780

Flora	DAFOR	Parcel number and name	Grid reference
<i>Ilex aquifolium</i>	A	32001/50 Fringe Wood	TQ2799496780
<i>Pinus nigra</i>	D	32001/50 Fringe Wood	TQ2799496780
<i>Poa annua</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Prunella vulgaris</i>	R	32001/50 Fringe Wood	TQ2799496780
<i>Prunus laurocerasus</i>	R	32001/50 Fringe Wood	TQ2799496780
<i>Pteridium aquilinum</i>	R	32001/50 Fringe Wood	TQ2799496780
<i>Quercus robur</i>	F	32001/50 Fringe Wood	TQ2799496780
<i>Ranunculus repens</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Rubus fruticosus</i> agg.	D	32001/50 Fringe Wood	TQ2799496780
<i>Rumex sanguineus</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Sambucus nigra</i>	F	32001/50 Fringe Wood	TQ2799496780
<i>Tilia x europaea</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Ulmus glabra</i>	R	32001/50 Fringe Wood	TQ2799496780
<i>Ulmus procera</i>	O	32001/50 Fringe Wood	TQ2799496780
<i>Urtica dioica</i>	F	32001/50 Fringe Wood	TQ2799496780
<i>Vicia sepium</i>	R	32001/50 Fringe Wood	TQ2799496780
<i>Acer pseudoplatanus</i>	O	32001/51 Cockfosters Pond	TQ2799596659
<i>Carex pendula</i>	O	32001/51 Cockfosters Pond	TQ2799596659
<i>Nuphar lutea</i>	A	32001/51 Cockfosters Pond	TQ2799596659
<i>Salix fragilis</i>	A	32001/51 Cockfosters Pond	TQ2799596659
<i>Salix x sepulcralis</i>	R	32001/51 Cockfosters Pond	TQ2799596659
<i>Urtica dioica</i>	O	32001/51 Cockfosters Pond	TQ2799596659
<i>Lysimachia vulgaris</i>	F	32001/51 Cockfosters Pond	TQ2799596659
<i>Aegopodium podagraria</i>	F	32001/52 Water Garden	TQ2926997607
<i>Aesculus hippocastanum</i>	R	32001/52 Water Garden	TQ2926997607
<i>Agrostis stolonifera</i>	A	32001/52 Water Garden	TQ2926997607
<i>Alisma plantago-aquatica</i>	O	32001/52 Water Garden	TQ2926997607
<i>Alliaria petiolata</i>	O	32001/52 Water Garden	TQ2926997607
<i>Alnus glutinosa</i>	R	32001/52 Water Garden	TQ2926997607
<i>Anthriscus sylvestris</i>	O	32001/52 Water Garden	TQ2926997607
<i>Arctium minus</i>	R	32001/52 Water Garden	TQ2926997607
<i>Bellis perennis</i>	O	32001/52 Water Garden	TQ2926997607
<i>Berberis</i> sp.	F	32001/52 Water Garden	TQ2926997607
<i>Betula pendula</i>	O	32001/52 Water Garden	TQ2926997607
<i>Betula pubescens</i>	O	32001/52 Water Garden	TQ2926997607
<i>Buddleja davidii</i>	R	32001/52 Water Garden	TQ2926997607
<i>Calystegia sepium</i>	O	32001/52 Water Garden	TQ2926997607
<i>Carpinus betulus</i>	O	32001/52 Water Garden	TQ2926997607
<i>Catalpa bignonioides</i>	R	32001/52 Water Garden	TQ2926997607
<i>Circaea lutetiana</i>	F	32001/52 Water Garden	TQ2926997607
<i>Cirsium vulgare</i>	O	32001/52 Water Garden	TQ2926997607

Flora	DAFOR	Parcel number and name	Grid reference
<i>Cornus</i> sp.	O	32001/52 Water Garden	TQ2926997607
<i>Corylus avellana</i>	R	32001/52 Water Garden	TQ2926997607
<i>Crataegus monogyna</i>	R	32001/52 Water Garden	TQ2926997607
<i>Dactylis glomerata</i>	O	32001/52 Water Garden	TQ2926997607
<i>Epilobium hirsutum</i>	F	32001/52 Water Garden	TQ2926997607
<i>Fagus sylvatica pendula</i>	R	32001/52 Water Garden	TQ2926997607
<i>Schedonorus arundinaceus</i>	O	32001/52 Water Garden	TQ2926997607
<i>Festuca rubra</i>	F	32001/52 Water Garden	TQ2926997607
<i>Fraxinus excelsior</i>	F	32001/52 Water Garden	TQ2926997607
<i>Geum urbanum</i>	F	32001/52 Water Garden	TQ2926997607
<i>Glyceria fluitans</i>	F	32001/52 Water Garden	TQ2926997607
<i>Glyceria maxima</i>	D	32001/52 Water Garden	TQ2926997607
<i>Hedera helix</i>	F	32001/52 Water Garden	TQ2926997607
<i>Iris pseudacorus</i>	F	32001/52 Water Garden	TQ2926997607
<i>Juncus effusus</i>	F	32001/52 Water Garden	TQ2926997607
<i>Juncus inflexus</i>	O	32001/52 Water Garden	TQ2926997607
<i>Lactuca serriola</i>	R	32001/52 Water Garden	TQ2926997607
<i>Lemna minor</i>	O	32001/52 Water Garden	TQ2926997607
<i>Lolium perenne</i>	D	32001/52 Water Garden	TQ2926997607
<i>Lycopus europaeus</i>	O	32001/52 Water Garden	TQ2926997607
<i>Mentha aquatica</i>	O	32001/52 Water Garden	TQ2926997607
<i>Myosotis scorpioides</i>	O	32001/52 Water Garden	TQ2926997607
<i>Philadelphus</i> sp.	O	32001/52 Water Garden	TQ2926997607
<i>Pinus sylvestris</i>	R	32001/52 Water Garden	TQ2926997607
<i>Plantago major</i>	O	32001/52 Water Garden	TQ2926997607
<i>Prunella vulgaris</i>	O	32001/52 Water Garden	TQ2926997607
<i>Prunus</i> sp.	O	32001/52 Water Garden	TQ2926997607
<i>Prunus avium</i>	R	32001/52 Water Garden	TQ2926997607
<i>Quercus robur</i>	F	32001/52 Water Garden	TQ2926997607
<i>Ranunculus repens</i>	F	32001/52 Water Garden	TQ2926997607
<i>Rhododendron ponticum</i>	R	32001/52 Water Garden	TQ2926997607
<i>Rubus fruticosus</i> agg.	F	32001/52 Water Garden	TQ2926997607
<i>Rumex obtusifolius</i>	O	32001/52 Water Garden	TQ2926997607
<i>Salix fragilis</i>	O	32001/52 Water Garden	TQ2926997607
<i>Sambucus nigra</i>	R	32001/52 Water Garden	TQ2926997607
<i>Stachys sylvatica</i>	R	32001/52 Water Garden	TQ2926997607
<i>Symphoricarpos albus</i>	O	32001/52 Water Garden	TQ2926997607
<i>Urtica dioica</i>	F	32001/52 Water Garden	TQ2926997607
<i>Bamboo</i> sp.	O	32001/52 Water Garden	TQ2926997607
<i>Acer palmatum</i>	O	32001/52 Water Garden	TQ2926997607
<i>Cercis siliquastrum</i>	R	32001/52 Water Garden	TQ2926997607

Flora	DAFOR	Parcel number and name	Grid reference
<i>Lonicera</i> sp.	F	32001/52 Water Garden	TQ2926997607
<i>Gunnera</i> sp.	R	32001/52 Water Garden	TQ2926997607
<i>Chamaecyparis lawsoniana</i>	R	32001/52 Water Garden	TQ2926997607
<i>Wisteria</i> sp.	R	32001/52 Water Garden	TQ2926997607
<i>Hydrangea</i> sp.	R	32001/52 Water Garden	TQ2926997607
<i>Menyanthes trifoliata</i>	F	32001/52 Water Garden	TQ2926997607
<i>Cortaderia selloana</i>	R	32001/52 Water Garden	TQ2926997607
<i>Acanthus mollis</i>	R	32001/52 Water Garden	TQ2926997607
<i>Pterocarya fraxinifolia</i>	R	32001/52 Water Garden	TQ2926997607
<i>Achillea millefolium</i>	O	32001/53 Dog Field	TQ2945997111
<i>Aegopodium podagraria</i>	O	32001/53 Dog Field	TQ2945997111
<i>Agrostis capillaris</i>	D	32001/53 Dog Field	TQ2945997111
<i>Agrostis stolonifera</i>	F	32001/53 Dog Field	TQ2945997111
<i>Alopecurus pratensis</i>	O	32001/53 Dog Field	TQ2945997111
<i>Armoracia rusticana</i>	O	32001/53 Dog Field	TQ2945997111
<i>Arrhenatherum elatius</i>	O	32001/53 Dog Field	TQ2945997111
<i>Bellis perennis</i>	R	32001/53 Dog Field	TQ2945997111
<i>Calystegia sepium</i>	O	32001/53 Dog Field	TQ2945997111
<i>Carpinus betulus</i>	O	32001/53 Dog Field	TQ2945997111
<i>Cerastium fontanum</i>	R	32001/53 Dog Field	TQ2945997111
<i>Cirsium arvense</i>	F	32001/53 Dog Field	TQ2945997111
<i>Crataegus monogyna</i>	F	32001/53 Dog Field	TQ2945997111
<i>Crepis biennis</i>	R	32001/53 Dog Field	TQ2945997111
<i>Dactylis glomerata</i>	F	32001/53 Dog Field	TQ2945997111
<i>Digitalis purpurea</i>	R	32001/53 Dog Field	TQ2945997111
<i>Epilobium hirsutum</i>	O	32001/53 Dog Field	TQ2945997111
<i>Fraxinus angustifolia</i>	R	32001/53 Dog Field	TQ2945997111
<i>Galium aparine</i>	O	32001/53 Dog Field	TQ2945997111
<i>Galium verum</i>	R	32001/53 Dog Field	TQ2945997111
<i>Geranium robertianum</i>	O	32001/53 Dog Field	TQ2945997111
<i>Geum urbanum</i>	R	32001/53 Dog Field	TQ2945997111
<i>Gnaphalium uliginosum</i>	O	32001/53 Dog Field	TQ2945997111
<i>Hedera helix</i>	A	32001/53 Dog Field	TQ2945997111
<i>Holcus lanatus</i>	A	32001/53 Dog Field	TQ2945997111
<i>Ilex aquifolium</i>	O	32001/53 Dog Field	TQ2945997111
<i>Scorzonerooides autumnalis</i>	R	32001/53 Dog Field	TQ2945997111
<i>Ligustrum vulgare</i>	R	32001/53 Dog Field	TQ2945997111
<i>Lolium perenne</i>	F	32001/53 Dog Field	TQ2945997111
<i>Lonicera periclymenum</i>	O	32001/53 Dog Field	TQ2945997111
<i>Lunaria annua</i>	R	32001/53 Dog Field	TQ2945997111
<i>Phleum bertolonii</i>	O	32001/53 Dog Field	TQ2945997111

Flora	DAFOR	Parcel number and name	Grid reference
<i>Phleum pratense</i>	O	32001/53 Dog Field	TQ2945997111
<i>Plantago major</i>	O	32001/53 Dog Field	TQ2945997111
<i>Poa annua</i>	O	32001/53 Dog Field	TQ2945997111
<i>Polygonum aviculare</i>	O	32001/53 Dog Field	TQ2945997111
<i>Prunus avium</i>	R	32001/53 Dog Field	TQ2945997111
<i>Prunus spinosa</i>	O	32001/53 Dog Field	TQ2945997111
<i>Pteridium aquilinum</i>	O	32001/53 Dog Field	TQ2945997111
<i>Quercus robur</i>	F	32001/53 Dog Field	TQ2945997111
<i>Ranunculus repens</i>	F	32001/53 Dog Field	TQ2945997111
<i>Rubus fruticosus</i> agg.	F	32001/53 Dog Field	TQ2945997111
<i>Rumex obtusifolius</i>	F	32001/53 Dog Field	TQ2945997111
<i>Salix cinerea</i>	F	32001/53 Dog Field	TQ2945997111
<i>Salix fragilis</i>	O	32001/53 Dog Field	TQ2945997111
<i>Sambucus nigra</i>	R	32001/53 Dog Field	TQ2945997111
<i>Senecio jacobaea</i>	R	32001/53 Dog Field	TQ2945997111
<i>Sonchus asper</i>	R	32001/53 Dog Field	TQ2945997111
<i>Stachys sylvatica</i>	O	32001/53 Dog Field	TQ2945997111
<i>Trifolium repens</i>	F	32001/53 Dog Field	TQ2945997111
<i>Urtica dioica</i>	F	32001/53 Dog Field	TQ2945997111
<i>Acer campestre</i>	A	32849/01 Bridleway	TQ2973096914
<i>Acer platanoides</i>	R	32849/01 Bridleway	TQ2973096914
<i>Aesculus hippocastanum</i>	R	32849/01 Bridleway	TQ2973096914
<i>Agrostis capillaris</i>	F	32849/01 Bridleway	TQ2973096914
<i>Alliaria petiolata</i>	A	32849/01 Bridleway	TQ2973096914
<i>Anisantha sterilis</i>	R	32849/01 Bridleway	TQ2973096914
<i>Anthriscus sylvestris</i>	F	32849/01 Bridleway	TQ2973096914
<i>Arrhenatherum elatius</i>	O	32849/01 Bridleway	TQ2973096914
<i>Betula pubescens</i>	R	32849/01 Bridleway	TQ2973096914
<i>Bromus racemosus</i>	O	32849/01 Bridleway	TQ2973096914
<i>Carpinus betulus</i>	F	32849/01 Bridleway	TQ2973096914
<i>Circaea lutetiana</i>	F	32849/01 Bridleway	TQ2973096914
<i>Cirsium arvense</i>	O	32849/01 Bridleway	TQ2973096914
<i>Corylus avellana</i>	O	32849/01 Bridleway	TQ2973096914
<i>Crataegus monogyna</i>	R	32849/01 Bridleway	TQ2973096914
<i>Dactylis glomerata</i>	F	32849/01 Bridleway	TQ2973096914
<i>Epilobium hirsutum</i>	R	32849/01 Bridleway	TQ2973096914
<i>Epilobium montanum</i>	O	32849/01 Bridleway	TQ2973096914
<i>Fagus sylvatica</i>	O	32849/01 Bridleway	TQ2973096914
<i>Fraxinus excelsior</i>	A	32849/01 Bridleway	TQ2973096914
<i>Galium aparine</i>	O	32849/01 Bridleway	TQ2973096914
<i>Geranium robertianum</i>	O	32849/01 Bridleway	TQ2973096914

Flora	DAFOR	Parcel number and name	Grid reference
<i>Geum urbanum</i>	F	32849/01 Bridleway	TQ2973096914
<i>Hedera helix</i>	A	32849/01 Bridleway	TQ2973096914
<i>Heracleum sphondylium</i>	O	32849/01 Bridleway	TQ2973096914
<i>Ilex aquifolium</i>	A	32849/01 Bridleway	TQ2973096914
<i>Lapsana communis</i>	R	32849/01 Bridleway	TQ2973096914
<i>Lathyrus pratensis</i>	O	32849/01 Bridleway	TQ2973096914
<i>Lolium perenne</i>	R	32849/01 Bridleway	TQ2973096914
<i>Persicaria maculosa</i>	R	32849/01 Bridleway	TQ2973096914
<i>Phleum pratense</i>	O	32849/01 Bridleway	TQ2973096914
<i>Plantago lanceolata</i>	O	32849/01 Bridleway	TQ2973096914
<i>Plantago major</i>	O	32849/01 Bridleway	TQ2973096914
<i>Polygonum aviculare</i>	O	32849/01 Bridleway	TQ2973096914
<i>Populus tremula</i>	O	32849/01 Bridleway	TQ2973096914
<i>Prunella vulgaris</i>	O	32849/01 Bridleway	TQ2973096914
<i>Prunus avium</i>	O	32849/01 Bridleway	TQ2973096914
<i>Prunus laurocerasus</i>	R	32849/01 Bridleway	TQ2973096914
<i>Prunus spinosa</i>	F	32849/01 Bridleway	TQ2973096914
<i>Pteridium aquilinum</i>	F	32849/01 Bridleway	TQ2973096914
<i>Quercus robur</i>	A	32849/01 Bridleway	TQ2973096914
<i>Rosa</i> sp.	R	32849/01 Bridleway	TQ2973096914
<i>Rubus fruticosus</i> agg.	A	32849/01 Bridleway	TQ2973096914
<i>Rumex conglomeratus</i>	O	32849/01 Bridleway	TQ2973096914
<i>Rumex obtusifolius</i>	O	32849/01 Bridleway	TQ2973096914
<i>Salix caprea</i>	R	32849/01 Bridleway	TQ2973096914
<i>Salix cinerea</i>	R	32849/01 Bridleway	TQ2973096914
<i>Sambucus nigra</i>	O	32849/01 Bridleway	TQ2973096914
<i>Scrophularia nodosa</i>	R	32849/01 Bridleway	TQ2973096914
<i>Sorbus aucuparia</i>	R	32849/01 Bridleway	TQ2973096914
<i>Stachys sylvatica</i>	O	32849/01 Bridleway	TQ2973096914
<i>Trifolium pratense</i>	R	32849/01 Bridleway	TQ2973096914
<i>Ulmus glabra</i>	O	32849/01 Bridleway	TQ2973096914
<i>Urtica dioica</i>	A	32849/01 Bridleway	TQ2973096914

Fauna		Parcel number and name	Grid reference
Grey squirrel		32001/07 Camlet Hill	TQ2913297880
Great tit		32001/07 Camlet Hill	TQ2913297880
Robin		32001/07 Camlet Hill	TQ2913297880
Rose-ring parakeet		32001/07 Camlet Hill	TQ2913297880
Song thrush		32001/07 Camlet Hill	TQ2913297880
Magpie		32001/07 Camlet Hill	TQ2913297880
Robin		32001/10 Large Lake	TQ2910797545
Chiffchaff		32001/10 Large Lake	TQ2910797545
Coot		32001/10 Large Lake	TQ2910797545
Long-tailed tit		32001/10 Large Lake	TQ2910797545
Chaffinch		32001/10 Large Lake	TQ2910797545
Moorhen		32001/10 Large Lake	TQ2910797545
Mallard		32001/10 Large Lake	TQ2910797545
Coot		32001/11 Small Lake	TQ2881497466
Mallard		32001/11 Small Lake	TQ2881497466
Mole		32001/12 Nature Trail Wood	TQ2880997277
Rabbit		32001/12 Nature Trail Wood	TQ2880997277
Rose-ring parakeet		32001/12 Nature Trail Wood	TQ2880997277
Chiffchaff		32001/12 Nature Trail Wood	TQ2880997277
Blackbird		32001/12 Nature Trail Wood	TQ2880997277
Blackcap		32001/12 Nature Trail Wood	TQ2880997277
Song Thrush		32001/12 Nature Trail Wood	TQ2880997277
Treecreeper		32001/12 Nature Trail Wood	TQ2880997277
Carrion Crow		32001/12 Nature Trail Wood	TQ2880997277
Mole		32001/13 Farmers Field	TQ2849897129
Swift		32001/13 Farmers Field	TQ2849897129
Magpie		32001/13 Farmers Field	TQ2849897129
Rose-ring parakeet		32001/13 Farmers Field	TQ2849897129
Chiffchaff		32001/13 Farmers Field	TQ2849897129
Ringlet		32001/13 Farmers Field	TQ2849897129
Seven-spot ladybird		32001/13 Farmers Field	TQ2849897129
Grey squirrel		32001/14 Oak Wood (North-West)	TQ2810397200
Chiffchaff		32001/14 Oak Wood (North-West)	TQ2810397200
Blackcap		32001/14 Oak Wood (North-West)	TQ2810397200
Wren		32001/14 Oak Wood (North-West)	TQ2810397200
Song thrush		32001/14 Oak Wood (North-West)	TQ2810397200
Carrion crow		32001/14 Oak Wood (North-West)	TQ2810397200
Speckled wood		32001/14 Oak Wood (North-West)	TQ2810397200

Fauna		Parcel number and name	Grid reference
Badger		32001/16 Church Wood	TQ2833096770
Grey squirrel		32001/16 Church Wood	TQ2833096770
Great tit		32001/16 Church Wood	TQ2833096770
Song thrush		32001/16 Church Wood	TQ2833096770
Mistle thrush		32001/16 Church Wood	TQ2833096770
Carrion crow		32001/16 Church Wood	TQ2833096770
Blackbird		32001/16 Church Wood	TQ2833096770
Robin		32001/16 Church Wood	TQ2833096770
Dunnock		32001/16 Church Wood	TQ2833096770
Green woodpecker		32001/16 Church Wood	TQ2833096770
Rose-ring parakeet		32001/16 Church Wood	TQ2833096770
Chaffinch		32001/16 Church Wood	TQ2833096770
Chiffchaff		32001/16 Church Wood	TQ2833096770
Wren		32001/16 Church Wood	TQ2833096770
Jay		32001/16 Church Wood	TQ2833096770
Wood pigeon		32001/16 Church Wood	TQ2833096770
Goldfinch		32001/16 Church Wood	TQ2833096770
Blackcap		32001/16 Church Wood	TQ2833096770
Nuthatch		32001/16 Church Wood	TQ2833096770
Jackdaw		32001/16 Church Wood	TQ2833096770
Mole		32001/17 New Fields (West)	TQ2847296522
Rabbit		32001/17 New Fields (West)	TQ2847296522
Carrion crow		32001/17 New Fields (West)	TQ2847296522
Green woodpecker		32001/17 New Fields (West)	TQ2847296522
Magpie		32001/17 New Fields (West)	TQ2847296522
Kestrel		32001/17 New Fields (West)	TQ2847296522
Blackbird		32001/17 New Fields (West)	TQ2847296522
Gatekeeper		32001/17 New Fields (West)	TQ2847296522
Small white		32001/17 New Fields (West)	TQ2847296522
Meadow brown		32001/17 New Fields (West)	TQ2847296522
Large white		32001/17 New Fields (West)	TQ2847296522
Comma		32001/17 New Fields (West)	TQ2847296522
Green-veined white		32001/17 New Fields (West)	TQ2847296522
Speckled wood		32001/17 New Fields (West)	TQ2847296522
Southern hawker		32001/17 New Fields (West)	TQ2847296522
Brown hawker		32001/17 New Fields (West)	TQ2847296522
Yellow meadow-ant		32001/17 New Fields (West)	TQ2847296522
Rabbit		32001/18 Fringe Copse	TQ2852396354

Fauna		Parcel number and name	Grid reference
Green woodpecker		32001/18 Fringe Copse	TQ2852396354
Chiffchaff		32001/18 Fringe Copse	TQ2852396354
Speckled wood		32001/18 Fringe Copse	TQ2852396354
Brown hawk		32001/18 Fringe Copse	TQ2852396354
Mole		32001/19 New Fields (East)	TQ2875596485
Rabbit		32001/19 New Fields (East)	TQ2875596485
Wood pigeon		32001/19 New Fields (East)	TQ2875596485
Blackcap		32001/19 New Fields (East)	TQ2875596485
Chiffchaff		32001/19 New Fields (East)	TQ2875596485
Goldfinch		32001/19 New Fields (East)	TQ2875596485
Green woodpecker		32001/19 New Fields (East)	TQ2875596485
Greater spotted woodpecker		32001/19 New Fields (East)	TQ2875596485
Swallow		32001/19 New Fields (East)	TQ2875596485
Swift		32001/19 New Fields (East)	TQ2875596485
Carrion crow		32001/19 New Fields (East)	TQ2875596485
Magpie		32001/19 New Fields (East)	TQ2875596485
Small skipper		32001/19 New Fields (East)	TQ2875596485
Small white		32001/19 New Fields (East)	TQ2875596485
Meadow brown		32001/19 New Fields (East)	TQ2875596485
Marbled white		32001/19 New Fields (East)	TQ2875596485
Small heath		32001/19 New Fields (East)	TQ2875596485
Ringlet		32001/19 New Fields (East)	TQ2875596485
Black-tailed skimmer		32001/19 New Fields (East)	TQ2875596485
Buzzard		32001/20 Williams Wood (North-East)	TQ2981597576
Robin		32001/20 Williams Wood (North-East)	TQ2981597576
Magpie		32001/20 Williams Wood (North-East)	TQ2981597576
Long-tailed tit		32001/20 Williams Wood (North-East)	TQ2981597576
Carrion Crow		32001/20 Williams Wood (North-East)	TQ2981597576
Goldcrest		32001/20 Williams Wood (North-East)	TQ2981597576
Wood pigeon		32001/20 Williams Wood (North-East)	TQ2981597576
Great tit		32001/20 Williams Wood (North-East)	TQ2981597576
European hornet		32001/20 Williams Wood (North-East)	TQ2981597576
Speckled wood		32001/20 Williams Wood (North-East)	TQ2981597576
Mole		32001/21 Old Sassoon Golf Course	TQ2884897660
Buzzard		32001/21 Old Sassoon Golf Course	TQ2884897660
Sparrowhawk		32001/21 Old Sassoon Golf Course	TQ2884897660
Magpie		32001/21 Old Sassoon Golf Course	TQ2884897660
Mole		32001/22 Moat Wood	TQ2885598047

Fauna		Parcel number and name	Grid reference
Wood pigeon		32001/22 Moat Wood	TQ2885598047
Long-tailed tit		32001/22 Moat Wood	TQ2885598047
Mole		32001/23 Camlet Moat	TQ2881398184
Mallard		32001/23 Camlet Moat	TQ2881398184
Wood pigeon		32001/23 Camlet Moat	TQ2881398184
Brown hawk		32001/23 Camlet Moat	TQ2881398184
Rabbit		32001/24 Triangle Wood	TQ2891696523
Wren		32001/24 Triangle Wood	TQ2891696523
Wood pigeon		32001/24 Triangle Wood	TQ2891696523
Blackbird		32001/24 Triangle Wood	TQ2891696523
Rose-ringed parakeet		32001/24 Triangle Wood	TQ2891696523
Magpie		32001/24 Triangle Wood	TQ2891696523
Jackdaw		32001/24 Triangle Wood	TQ2891696523
Grey squirrel		32001/25 Ride Wood	TQ2948997953
Mole		32001/25 Ride Wood	TQ2948997953
Great tit		32001/25 Ride Wood	TQ2948997953
Wood pigeon		32001/25 Ride Wood	TQ2948997953
Long-tailed tit		32001/25 Ride Wood	TQ2948997953
Carrion crow		32001/25 Ride Wood	TQ2948997953
Green woodpecker		32001/26 Shaws Wood	TQ2959997138
Long-tailed tit		32001/26 Shaws Wood	TQ2959997138
Wood pigeon		32001/26 Shaws Wood	TQ2959997138
Long-tailed tit		32001/28 Williams Wood (South-West)	TQ2970997399
Blackbird		32001/28 Williams Wood (South-West)	TQ2970997399
Magpie		32001/28 Williams Wood (South-West)	TQ2970997399
Grey squirrel		32001/29 Oak Wood (South-East)	TQ2826097112
Blackbird		32001/29 Oak Wood (South-East)	TQ2826097112
Robin		32001/29 Oak Wood (South-East)	TQ2826097112
Rose-ring parakeet		32001/29 Oak Wood (South-East)	TQ2826097112
Chiffchaff		32001/29 Oak Wood (South-East)	TQ2826097112
Green woodpecker		32001/29 Oak Wood (South-East)	TQ2826097112
Blackcap		32001/29 Oak Wood (South-East)	TQ2826097112
Wren		32001/29 Oak Wood (South-East)	TQ2826097112
Great tit		32001/29 Oak Wood (South-East)	TQ2826097112
Song thrush		32001/29 Oak Wood (South-East)	TQ2826097112
Carrion crow		32001/29 Oak Wood (South-East)	TQ2826097112
Speckled wood		32001/29 Oak Wood (South-East)	TQ2826097112
Coot		32001/34 Duck Pond	TQ2829296934

Fauna		Parcel number and name	Grid reference
Moorhen		32001/34 Duck Pond	TQ2829296934
Mallard		32001/34 Duck Pond	TQ2829296934
Mandarin Duck		32001/34 Duck Pond	TQ2829296934
Mole		32001/35 Show Field	TQ2845696926
Goldfinch		32001/35 Show Field	TQ2845696926
Swift		32001/35 Show Field	TQ2845696926
Carrion crow		32001/35 Show Field	TQ2845696926
Seven-spot ladybird		32001/35 Show Field	TQ2845696926
Mole		32001/38 New Field (East)	TQ2917496139
Rabbit		32001/38 New Field (East)	TQ2917496139
Magpie		32001/38 New Field (East)	TQ2917496139
Kestrel		32001/38 New Field (East)	TQ2917496139
Meadow brown		32001/38 New Field (East)	TQ2917496139
Ringlet		32001/38 New Field (East)	TQ2917496139
Small skipper		32001/38 New Field (East)	TQ2917496139
Small white		32001/38 New Field (East)	TQ2917496139
Marbled white		32001/38 New Field (East)	TQ2917496139
Six-spot burnet moth		32001/38 New Field (East)	TQ2917496139
Mole		32001/40 Overflow Carpark	TQ2801397070
Carrion crow		32001/40 Overflow Carpark	TQ2801397070
Meadow brown		32001/40 Overflow Carpark	TQ2801397070
Comma		32001/40 Overflow Carpark	TQ2801397070
Ringlet		32001/40 Overflow Carpark	TQ2801397070
Marbled white		32001/40 Overflow Carpark	TQ2801397070
Mole		32001/41 Cricket Field	TQ2810796693
Rabbit		32001/41 Cricket Field	TQ2810796693
Magpie		32001/41 Cricket Field	TQ2810796693
Wood pigeon		32001/41 Cricket Field	TQ2810796693
Rose-ring parakeet		32001/41 Cricket Field	TQ2810796693
Chaffinch		32001/41 Cricket Field	TQ2810796693
Blackbird		32001/41 Cricket Field	TQ2810796693
Mole		32001/42 Hay Meadow	TQ2799996811
Song thrush		32001/42 Hay Meadow	TQ2799996811
Chiffchaff		32001/42 Hay Meadow	TQ2799996811
Chaffinch		32001/42 Hay Meadow	TQ2799996811
Blackcap		32001/42 Hay Meadow	TQ2799996811
Goldcrest		32001/42 Hay Meadow	TQ2799996811
Whitethroat		32001/42 Hay Meadow	TQ2799996811

Fauna		Parcel number and name	Grid reference
Common frog		32001/42 Hay Meadow	TQ2799996811
Orange tip		32001/42 Hay Meadow	TQ2799996811
Meadow brown		32001/42 Hay Meadow	TQ2799996811
Whitethroat		32001/43 Set-aside Field	TQ2903196353
Pheasant		32001/43 Set-aside Field	TQ2903196353
Ringlet		32001/43 Set-aside Field	TQ2903196353
Painted lady		32001/43 Set-aside Field	TQ2903196353
Blackcap		32001/44 Trees and Scrub	TQ2892196260
Chiffchaff		32001/44 Trees and Scrub	TQ2892196260
Blackcap		32001/45 Small Copse	TQ2917496139
Carrion crow		32001/45 Small Copse	TQ2917496139
Blackbird		32001/45 Small Copse	TQ2917496139
Mole		32001/46 Oakwood Field	TQ2928796063
Wren		32001/46 Oakwood Field	TQ2928796063
Blackcap		32001/46 Oakwood Field	TQ2928796063
Rose-ring parakeet		32001/46 Oakwood Field	TQ2928796063
Robin		32001/48 Old Airstrip	TQ2799496780
Magpie		32001/48 Old Airstrip	TQ2799496780
Song Thrush		32001/48 Old Airstrip	TQ2799496780
Robin		32001/48 Trent Park Animal Centre and Café	TQ2874897007
Blackbird		32001/48 Trent Park Animal Centre and Café	TQ2874897007
Chiffchaff		32001/50 Fringe Wood	TQ2799496780
Magpie		32001/50 Fringe Wood	TQ2799496780
Moorhen		32001/51 Cockfosters Pond	TQ2799596659
Tufted duck		32001/51 Cockfosters Pond	TQ2799596659
Robin		32001/52 Water Garden	TQ2926997607
Buzzard		32001/52 Water Garden	TQ2926997607
Magpie		32001/52 Water Garden	TQ2926997607
Song Thrush		32001/52 Water Garden	TQ2926997607
Goldfinch		32001/53 Dog Field	TQ2945997111
Small white		32001/53 Dog Field	TQ2945997111
Brown hawk		32001/53 Dog Field	TQ2945997111
Migrant hawk		32001/53 Dog Field	TQ2945997111
Song thrush		32849/01 Bridleway	TQ2973096914
Speckled wood		32849/01 Bridleway	TQ2973096914