# Wood Farm Nature Reserve Bird Report 2020



## Introduction

This is the first of what we hope will become annual reports about the bird life of Wood Farm.

Situated near the summit of Stanmore Hill, and with a mix of open grassy habitat, shrubby cover and surrounded by woodland, it is very attractive as a stopover spot for migrant birds, particularly in autumn. It also has a good range of resident and wintering species.

This report aims to document the occurrence of wild birds at the site. This is to serve two purposes:

- To encourage systematic recording of birds and the establishment of a dataset that can inform conservation and habitat management decisions.
- For general interest. With a vastly increased number of visitors during the Coronavirus pandemic of 2020, we want to open people's eyes to the interesting birdlife on their doorstep and ultimately enthuse readers to take action to help wildlife conservation.

#### Overview of the site

Wood Farm is a 22 hectare nature reserve in Stanmore, in the London Borough of Harrow. Formerly a working farm and rubbish dump, the site was handed over to Harrow Council in 2015 and designated a reserve. Thereafter, the charity Harrow Nature Conservation Forum began management on behalf of the council.

A small car park is available for public use, from which an all-weather gravel path leads to the panoramic London viewpoint, a feature with bench seating, which attracts many visitors. From this point, visitors can follow a sign-posted circular path round the reserve. The car park opens at 10am and is locked at 8:30pm in summer and 4:30pm at other times, but check signage on-site for accurate information. Visitors can also walk up from Stanmore Station, through Stanmore Country Park, via Kerry Avenue.



Looking south from the London Viewpoint

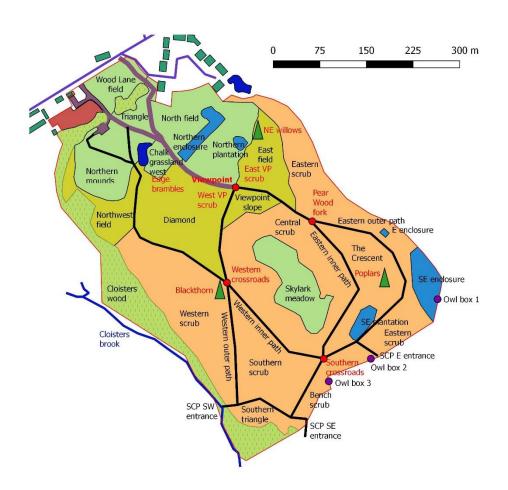
Wood Farm forms an important part of the Greater Stanmore Country Park nature reserve complex: Pear Wood sits to the east and Stanmore Country Park to the south, giving the reserve a wooded edge. The vast and mostly open environment creates a highly valuable and underrepresented habitat in the north London area – it provides space for a great range of scrub and grassland

associated wildlife to feed, breed and shelter throughout the year. Aside from birds, Wood Farm is used by a huge array of other species: from butterflies, bees and other pollinating insects to mammals, including bats, stoats and badgers, as well as grass snakes and newts.

The reserve's main habitats are rough grassland interspersed with scrubland; comprising bramble, blackthorn and other regenerating trees, here, much of the management involves stepping back to let nature take control. However, most of the grassland areas to the north of the site are managed on rotation, being cut once every few years, whilst one area, designated a wildflower meadow, is cut annually. Within the centre of the site, an area of grassland, Skylark Meadow, lies reasonably well-enclosed by bramble. The majority of the reserve sits atop the clay cap, placed post-landfill, though the best wildflower meadows grow where the farm buildings once stood. A wildlife pond close to these meadows can also be explored. Some of the fenced zones near the bordering reserves demarcate sapling plantation, where copses will grow, softening the boundary between woodland and grassy scrub.

The site is managed by volunteer wardens supported by a management committee. Through the production of this report, it is the hope of the committee that, in addition to the recording of birds, a wider audience can be engaged with the wildlife of Wood Farm.

## Map and location information



Vehicular entrance: ///digs.cook.admits. NGR: TQ 168 935. Nearest post code: HA7 4LG

# Scope of this report

This report primarily covers records of birds seen within the Wood Farm reserve boundary. Since the site is contiguous with Pear Wood and Stanmore County Park, many observers will visit those areas as well, and human boundaries are of no importance to birds. The report therefore includes some interesting records from the adjacent areas, but, where this is the case, it is indicated in the text in the species accounts.

The principal data sources for this report are the personal records of visiting birdwatchers. Since September 2020, Tony Blake has been undertaking a systematic monthly site survey. This involves walking a set route around the site and noting all the birds seen. This will become the method for recording evidence of breeding. Some older records have also been drawn from the Harrow Nature Conservation Forum's list of species recorded on its sites.

Wood Farm is an excellent location for observing bird migration. Many species migrate unseen, at night. However, it is possible to observe visible migration for several daytime migrant species. For example, sitting at the London viewpoint on a morning in October in lightly cloudy or clear weather is ideal for this, and Wood Farm is excellent for watching passing thrushes, finches and pipits. This type of observation is colloquially known as "vizmig" and necessarily means seeing species that pass through the site's airspace without landing. These are an integral part of birdwatching at Wood Farm and such flight records are included in this report.

# Format of this report

The heart of this report is a systematic list of the species recorded at Wood Farm in 2020. The species are presented in the taxonomic order used by the International Ornithological Congress (IOC)<sup>1</sup>. The text aims to cover the following key points:

- Summary of status at Wood Farm.
- Overview of occurrence of the species in 2020. This aims to highlight any notable patterns to sightings and the highest count of the year. Highlights about breeding success are included where known.

The decision to produce this report was taken in autumn 2020, in part following what was a very good autumn for migrant species. Coverage in the early part of the year was limited, and this was exacerbated by the Coronavirus related restrictions from March into the early summer. This means that this report reflects an uneven pattern of observation. For future years, we hope to have more consistent data from around the year.

Species names use the British English vernacular name from the IOC list. The scientific name is shown alongside to remove any ambiguity.

<sup>&</sup>lt;sup>1</sup> IOC list v7.3 www.worldbirdnames.org/new/ioc-lists/master-list-2/

# 2020 highlights

Observations were limited in the first half of the year, a factor exacerbated from March by Coronavirus restrictions. The few notable sightings before May were of **Stonechats** on 19<sup>th</sup> January and 7<sup>th</sup> March, a **Kingfisher** seen at the pond on 19<sup>th</sup> February and a **Reed Bunting** on 7<sup>th</sup> March. The first post lockdown visit was on 17<sup>th</sup> May and that produced a singing **Garden Warbler** and a passage **Wheatear**.

Good numbers of **Whitethroat** were present throughout the breeding season, with 14+ seen on 20<sup>th</sup> June, including some young birds. That date also produced one of the best sightings of the year, a **Cuckoo**.

A **Skylark** seen flying from the ground on 20<sup>th</sup> July gives some hope that the species may return to breed if disturbance levels permit.

A **Sand Martin** seen on 12<sup>th</sup> August was the first site record – it appeared in a flock of **Swallows** as a thundery atmosphere pushed the birds to a low altitude.

Two **Tree Pipits** seen on the morning of 18<sup>th</sup> August, a wonderful sighting in their own right, and one which heralded a golden period of late summer and early autumn migration watching at the site. A **Yellow Wagtail** flew over on 23<sup>rd</sup> August and the site's first records of **Redstart** were a female on 31<sup>st</sup> August and a male on 5<sup>th</sup> and 6<sup>th</sup> September. **Willow Warblers**, sadly now only known in the area as a passage migrant, were in Pear Wood on 14<sup>th</sup> and 31<sup>st</sup> August and a **Lesser Whitethroat** was seen on 6<sup>th</sup> September. The first **Whinchat** appeared on 5<sup>th</sup> September with two present the next day. Further **Wheatears** were seen on 6<sup>th</sup>, 27<sup>th</sup> and 28<sup>th</sup> September. September was also remarkable for an influx of **Stonechats**. Two were seen on 13<sup>th</sup> and numbers increased with a confirmed six, and possibly as many as nine, on 28<sup>th</sup>. One of the most unexpected sightings was on 27<sup>th</sup> September when a **Snipe** flew up from the Skylark Meadow and two others were seen 30 minutes later heading north west.

Autumn visible migration counts included an impressive 570+ **Redwings** through on 11<sup>th</sup> October, eight **Mistle Thrushes** on the same date and 72 **Chaffinches** on 17<sup>th</sup> October.

A flock of **Lesser Redpolls** roamed the site from mid-October to mid-December, peaking at around 30 birds on 13<sup>th</sup> December.

Another surprising sighting was of a single female **House Sparrow** on 1<sup>st</sup> November. Although they must have been common at the site in the past, the species is essentially absent today.

The year's final surprise was a young **Mute Swan** which circulated the site on 13<sup>th</sup> December and briefly appeared interested in landing on the pond before moving on.

This overview shows the site's attractiveness to migrant birds. However, for many visitors it is the familiar birds that are the most important – and there were regular sightings of **Red Kites**, **Buzzards**, **Kestrel**, **Goldfinch** and **Green** and **Great Spotted Woodpeckers** as well as summer **Whitethroats**.

# List of observers

Tony Blake (TB) Mark McManus (MMcM)

Reuben Braddock (RB) Neil Marchant (NM)

Josh Kalms (JK)

Sightings from a wider pool of observers are welcome. Please send any records to: <a href="woodfarmbirds@gmail.com">woodfarmbirds@gmail.com</a> If you post any sightings on Twitter, please consider using the hashtag: #woodfarmbirds

# Photographs

A selection of photographs of birds taken at Wood Farm is included in the systematic list. All photos were taken at Wood Farm by Tony Blake. All except for the Red Kite, Robin and Whitethroat were taken in 2020. If you have photos taken at the site, preferably in 2021, that you would like to consider for inclusion in next year's report, please send them to: <a href="woodfarmbirds@gmail.com">woodfarmbirds@gmail.com</a>

Cover photo: Redwings, passing through in October.

Tony Blake, member of Greater Stanmore Country Park Management Committee and Josh Kalms, Wood Farm Volunteer Warden.

# Systematic list

#### Canada Goose Branta canadensis

Occasionally encountered, generally as a flyover sighting. Two records in 2020 – two on 20<sup>th</sup> Sept and two on 1<sup>st</sup> Nov.

# Mute Swan Cygnus olor

One site record only – a young bird (first winter plumage) circling over the pond on 13<sup>th</sup> Dec. It clearly decided the water area was too small for its needs and moved on after a few minutes.



The Mute Swan that circled the site on 13th Dec

# Gadwall Mareca strepera

This common duck is only likely to be recorded as a flyover, and the site's first record was in 2020, with a single bird seen in flight on 17<sup>th</sup> May.

# Mallard Anas platyrhynchos

This familiar duck of parkland lakes is frequently recorded flying over, presumably moving between local ponds and other water bodies. The maximum count this year was of a female and four males flying west together on 17<sup>th</sup> Oct.

## Pheasant Phasianus colchicus

This introduced game bird favours the long grassy areas at Wood farm, and is seen in small numbers, normally when disturbed. There were records in 2020 in May, October and November with a maximum of two birds seen. More study is needed to determine its status.

## **Grey Heron** *Ardea cinerea*

Occasionally seen flying over or at the lake in Pear Wood. The only 2020 records were from "vizmig" observations with one north on 6<sup>th</sup> Sept and one north west on 17<sup>th</sup> Oct.

#### **Cormorant** Phalacrocorax carbo

Occasionally seen flying over – these records may relate to birds moving between the large water bodies in the area (they occur at both Hilfield Park and Brent Reservoirs, as well as lakes in the Colne Valley). Records show a peak in the autumn. Singles were recorded on 11<sup>th</sup> and 17<sup>th</sup> Oct and two on 20<sup>th</sup> Dec.

#### Sparrowhawk Accipiter nisus

Regularly present, year-round. Three records in 2020 of single birds on: 17<sup>th</sup> and 24<sup>th</sup> May and 20<sup>th</sup> Dec. This showing is likely to represent under recording.

#### **Red Kite** Milvus milvus

This majestic raptor is an increasingly frequent sight from Wood Farm, reflecting the spread of birds from its reintroduction in the Chilterns. 2020 records were all of single birds and were in May, August, September, October and December.



A Red Kite glides over the site

## **Common Buzzard** Buteo buteo

Regularly seen around the site at all times of year. Most records are of singles, with occasional small groups seen on spring migration. In 2020 only single birds were seen.

## Moorhen Gallinula chloropus

Regularly heard and sometimes seen at the pond. 2020 records were in August and November, but this probably reflects observer coverage rather than actual occurrence.

## Common Snipe Gallinago gallinago

The first Wood Farm site records were on 27<sup>th</sup> Sept (TB and JK). To the astonishment of the two observers, one flew from Skylark Meadow and two others were seen flying north west around 30 minutes later. A modest passage of Snipe was noted at various London sites around this date<sup>2</sup> so it was very pleasing to see Wood Farm as part of this web of observations.

#### Black-headed Gull Chroicocephalus ridibundus

Regularly seen in flight over the site and large numbers are seen flying over on winter evenings. These birds are heading to the large gull roost at Hilfield Park Reservoir.

# **Herring Gull** Larus argentatus

Regularly seen flying over the site. In 2020, the maximum daytime count was three birds on 20<sup>th</sup> Dec. Numbers increase on winter evenings when birds fly over on their way to roost at Hilfield Park Reservoir. There is no count data of these roost flights as yet.

## **Lesser Black-backed Gull** Larus fuscus

Regularly seen flying over the site. In 2020, the maximum daytime count was three birds on 10<sup>th</sup> Aug. As with Herring Gull, numbers increase on winter evenings when birds fly over on their way to roost at Hilfield Park Reservoir. There is no count data of these roost flights as yet.

#### Stock Dove Columba oenas

Small numbers of birds are present year-round and are likely to breed nearby. They are often seen perching in the trees at the south and north of the site. Four birds were seen on 8<sup>th</sup> Nov.

## Woodpigeon Columba palumbus

Very common resident species and expected to be encountered on any visit to the site. Larger numbers can be seen in parts of London flying west or south west in late October/early November as part of a visible autumn migration. In 2020, a flock of 26 was noted flying south west on 11<sup>th</sup> Oct, but

<sup>&</sup>lt;sup>2</sup> See informal records here: https://londonbirders.fandom.com/wiki/September 2020

no counts were made on the peak migration days later in the month. Woodpigeon migration is certainly something to look out for from the London viewpoint on a bright late October morning.

#### Collared Dove Streptopelia decaocto

This is a now a familiar suburban garden species, but is surprisingly scarce at Wood Farm. Single birds were seen flying over Wood Farm on 27<sup>th</sup> Sept and 20<sup>th</sup> Dec.

#### Cuckoo Cuculus canorus

There was one record in 2020 of a male on 20<sup>th</sup> June (RB). This is an excellent record - the species has declined greatly in southern England in recent years so any occurrence now is noteworthy. It was recorded regularly in the past from Pear Wood – most recently in 2012. It presumably also occurred at Wood Farm, though there are no documented historic records.

## **Swift** Apus apus

Regularly seen over and from the site from late spring to the end of July. Views may be distant, but small flocks can often be seen from the London viewpoint, hawking insects to the south. The first 2020 record was of three birds on 17<sup>th</sup> May (a late first sighting date, owing to Coronavirus visiting restrictions) and the final sighting was of two birds on 26<sup>th</sup> July. Around 10 birds were seen on 24<sup>th</sup> May.

## **Kingfisher** *Alcedo atthis*

One record of a bird seen at the pond on 19<sup>th</sup> Feb (NM). This is a good record, although Kingfishers are occasionally noted at the Pear Wood fishing lake.

## **Great Spotted Woodpecker** *Dendrocopos major*

Regularly seen year-round and probably breeds in the wooded areas around Wood Farm. Drumming, which is a form of territorial display, is often heard in spring and a juvenile was seen on 23<sup>rd</sup> Aug. Most records are of single birds, but two were seen on 25<sup>th</sup> October.

## **Green Woodpecker** *Picus viridis*

This species can be seen, or its "yaffle" call heard, on most visits at any time of year. It probably breeds at or near the reserve and a juvenile was seen on 10<sup>th</sup> Aug.



A juvenile Green Woodpecker foraging on the parched ground

# **Kestrel** Falco tinnunculus

A Kestrel is a regular site, hovering while looking for prey in the grassy areas of the reserve. One was noted with prey in its talons on 20<sup>th</sup> Dec.



A Kestrel on a warm summer's evening

# **Hobby** Falco subbuteo

This small falcon has been occasionally recorded in late summer. There was one record in 2020 - a bird seen distantly over Pear Wood on  $13^{th}$  Sep.

# **Peregrine** Falco peregrinus

To date there are two records of this charismatic falcon, but an increase in occurrence in the north west London and southern Hertfordshire area means that under-recording is likely. A male was seen on 13<sup>th</sup> Dec.



Peregrine dashing across the site

# Ring-necked Parakeet Psittacula krameria

The screeching of the growing population of this naturalised species is ever present. At least a handful of birds can be seen on a visit at any time of year and larger flocks are sometimes seen. The maximum 2020 count was of around 35 birds on 11<sup>th</sup> Oct.

# Jay Garrulus glandarius

Present in small numbers and is often seen at the reserve perimeter flying between the trees. Often seen singly, but two birds were noted on 10<sup>th</sup> Aug.

## Magpie Pica pica

A common resident species that can be expected to be seen on any visit to the site. The highest count of the year was six on  $11^{th}$  Oct.

#### Jackdaw Coloeus monedula

Present throughout the year but most common in autumn when there is sometimes a small visible west / south west passage. The maximum 2020 count was of 33 individuals on  $11^{th}$  Oct. 10 were seen on  $20^{th}$  Dec mobbing a Buzzard.

## **Carrion Crow** Corvus corone

A resident species and a few individuals should be seen on most visits, often gently foraging in the grassy areas. The highest 2020 counts were of six individuals on 11<sup>th</sup> Oct and 13<sup>th</sup> Dec.

#### Raven Corvus corax

Occasionally seen, normally flying over the site. A single bird was seen in 2020 on 7<sup>th</sup> Mar, and was noted in the tops of dead trees to west of site (JK).

#### **Coal Tit** *Periparus ater*

Not yet recorded at Wood Farm but sometimes seen at Pear Wood, where one was noted in a mixed tit flock on 23<sup>rd</sup> Aug.

## **Blue Tit** Cyanistes caeruleus

A common resident species. Five were seen at Wood farm on 8<sup>th</sup> Nov, but larger numbers can be seen in Pear Wood – many were present in a large mixed tit flock there on 14<sup>th</sup> Aug.

## **Great Tit** Parus major

Resident and regularly seen at Wood Farm. As with Blue Tit, larger numbers can be seen in Pear Wood – and many were present in the large mixed tit flock noted there on 14<sup>th</sup> Aug.

# Skylark Alauda arvensis

Skylarks were historically recorded at Wood Farm, for example with two to three singing birds in May 2001. Today it is encountered mainly in small numbers as an autumn flyover passage migrant, whose presence is often first betrayed by its call. 10 individuals were counted on the morning of 11<sup>th</sup> Oct (four of them heard only). There were also two records of birds seen on the ground – a brief view of a bird on 20<sup>th</sup> July, before it was disturbed by dog walkers and then a bird which flew up from Skylark Meadow, and then headed south west, on 25<sup>th</sup> Oct.

#### Sand Martin Riparia riparia

The first site record for this species was in 2020 - a single was seen among a small flock of Swallows on  $12^{th}$  Aug (TB).

#### **Swallow** *Hirundo rustica*

Occasionally seen throughout spring and summer, sometimes skimming over the surface of the pond. There is a peak of records during autumn passage. Around 15 were forced low over the site on 12<sup>th</sup> Aug by thundery weather and 10 flew south west on 13<sup>th</sup> Sept.

#### House Martin Delichon urbicum

Erratically seen in spring, summer and on autumn passage. There were two records of single birds in  $2020 - \text{ on } 24^{\text{th}}$  May and  $11^{\text{th}}$  Oct.

## **Long-tailed Tit** *Aegithalos caudatus*

Probably present at or around the site all year round, but most records are from late summer to early winter. Several were seen in the large mixed tit flock in Pear Wood on 14<sup>th</sup> Aug and 14 were on Wood Farm on 8<sup>th</sup> Nov.

#### Willow Warbler Phylloscopus trochilus

This species is now encountered only as a passage migrant in spring and autumn. In 2020, one was in Pear Wood in the large mixed tit flock on 14<sup>th</sup> Aug. Another was calling in Pear Wood on 31<sup>st</sup> Aug.

#### Chiffchaff Phylloscopus collybita

This warbler is the first summer visitor to arrive at the site and is common from spring well into the autumn, when numbers rise with passage migrants. Five to six birds were noted on two dates in August. The final record was of a bird calling on 11<sup>th</sup> Oct.

## Blackcap Sylvia atricapilla

A common summer visitor which is present well into September. Numbers peak in August. The highest 2020 count was of around five on 8<sup>th</sup> Aug and the final record was one on 27<sup>th</sup> Sept.

## Garden Warbler Sylvia borin

This species was noted for the first time at Wood Farm in 2020, although it has previously been seen at Pear Wood. One was singing on 17<sup>th</sup> May and another was seen on 26<sup>th</sup> July.

#### **Lesser Whitethroat** Sylvia curruca

A scarce spring and autumn passage visitor to Wood Farm. The only 2020 record was on 6<sup>th</sup> Sept (MMcM).

## Whitethroat Sylvia communis

The scratchy song of the Whitethroat is the spring and early summer sound of Wood Farm. This warbler loves the mixed scrub on the site and is common from late April to early September and

several pairs breed. Around 15 individuals were seen on 10<sup>th</sup> Aug and the final 2020 record was on 5<sup>th</sup> Sept.



A Whitethroat in song flight

## **Goldcrest** Regulus regulus

Occasionally seen and regularly present in Pear Wood. One record in 2020, on 23<sup>rd</sup> Aug.

# Wren Troglodytes troglodytes

Resident and probably breeds at the site. Records from 2020 were only in October, November and December, which shows the need for the more robust coverage that regular surveys will bring. The highest count was three on 8<sup>th</sup> Nov.

## **Nuthatch** Sitta europaea

Resident and often heard first, then seen, around the perimeter of the site. Breeds in Pear Wood and two juveniles were noted there on 14<sup>th</sup> Aug.

## Starling Sturnus vulgaris

Most frequently accounted during vizmig observations in the autumn. In 2020, however, birds were seen in spring, with five on 17<sup>th</sup> May and two on 24<sup>th</sup> May. The first autumn passage bird was seen on 5<sup>th</sup> Sept and the last on 8<sup>th</sup> Nov. The highest count was 15 heading north on 17<sup>th</sup> Oct.

## **Blackbird** Turdus merula

Present at the site throughout the year, but numbers increase in the autumn and winter with the arrival of Scandinavian birds. Maximum counts were of at least nine on 17<sup>th</sup> Oct and 8<sup>th</sup> Nov.



Blackbirds in November - likely to be recent arrivals from Scandinavia

# Fieldfare Turdus pilaris

An autumn passage migrant and winter visitor. Numbers vary and can be influenced by weather. They were slow to arrive in autumn/early winter 2020 and we only have one record, a single bird on 17<sup>th</sup> Oct.

# **Redwing** Turdus iliacus

An autumn passage migrant and winter visitor. Large numbers can be seen passing through on a predominantly westerly or north westerly trajectory in October and early November. High counts included at least 570 on 11<sup>th</sup> Oct and 200 on 17<sup>th</sup> Oct (TB). The highest winter count was around 50 birds on 13<sup>th</sup> Dec.



A Redwing passing through Wood Farm airspace in October

## **Song Thrush** *Turdus philomelos*

Can be seen in small numbers year-round. A Thrush seen flying low from shrubs is most likely to be of this species. The highest count was four on 22<sup>nd</sup> Nov. Two were singing on 29<sup>th</sup> Nov.

#### Mistle Thrush Turdus viscivorus

Can be seen year-round, but with largest counts in autumn when passage migrants drop in. They are often in the grass or treetops near the Wood Lane entrance. The highest count in 2020 was eight birds which exploded from the treetops on 11<sup>th</sup> Oct.

## Robin Erithacus rubecula

Possibly present year-round but our records show that they are either absent or stay hidden from mid spring to mid-summer. It may be that a lot of the birds seen in autumn and winter move into gardens to breed. Our understanding will develop with the systematic surveys that are now underway. The highest 2020 count was five on 8<sup>th</sup> Nov.



A Robin on a bright winter's day

# **Redstart** *Phoenicurus phoenicurus*

There was a strong passage through the London area in the late summer of 2020 and Wood Farm was part of this, with the site's first records of this species. A female was seen on the evening of 31<sup>st</sup> Aug (TB) and a male was present from 5<sup>th</sup> to 6<sup>th</sup> Sept (TB and MMcM).



The male Redstart on the second day of its stay in September

## Whinchat Saxicola rubetra

A late summer and early autumn migrant, in small numbers. Four records in 2020: one on  $5^{th}$  Sept; two on  $6^{th}$  Sept; one on  $27^{th}$  Sept and  $28^{th}$  Sept.



Whinchat – one of several seen in the Skylark Meadow in late summer

#### Stonechat Saxicola rubicola

Autumn migrant and occasional winter visitor. One bird was present on 19<sup>th</sup> Jan and 7<sup>th</sup> Mar. Autumn passage was exceptional, in line with other parts of London. The first two autumn migrants were seen on 13<sup>th</sup> Sept. At least four (and possibly eight) were seen on 27<sup>th</sup> Sept; and between six and nine on 28<sup>th</sup> Sept. The final record of the year was a single on 17<sup>th</sup> Oct.



Stonechat in September when there was a large passage

## Wheatear Oenanthe Oenanthe

A regular spring and autumn migrant but in small numbers. One was seen on 17<sup>th</sup> May – the late spring date and its relatively bright underpart colouration suggest it may have been of the Greenland race *leucorhoa*, but this cannot be claimed with certainty. There were autumn records on 6<sup>th</sup>, 27<sup>th</sup> and 28<sup>th</sup> Sept.



The May 2020 Wheatear

## **House Sparrow** Passer domesticus

A calling bird on 1<sup>st</sup> Nov was a huge surprise (TB). House Sparrows are not seen at Wood Farm, although they presumably occurred before the decline that has affected the species in the London area in the last 30 years. This female was heard calling by the gate at the south of Skylark Meadow. It briefly appeared in brambles. There were no further sightings.

#### **Dunnock** Prunella modularis

A regular resident species which can be expected to be seen or heard on any visit. The maximum 2020 count was three on 31<sup>st</sup> Aug and 8<sup>th</sup> Nov.

#### Yellow Wagtail Motacilla flava

This species has so far been recorded twice, each time as a flyover migrant in autumn. There was one record in 2020 – a bird was heard to call three times on 23<sup>rd</sup> Aug, but was not seen (TB).

# Grey Wagtail Motacilla cinerea

Occasionally seen flying over the site. There was one record in 2020, on 27th Sept.

## Pied Wagtail Motacilla alba

Occasionally seen flying over the site. There was one record in 2020, on 11th Oct.

# **Meadow Pipit** Anthus pratensis

A regular spring and, particularly, autumn migrant. There were no spring 2020 records, probably due to lack of observer coverage. Autumn passage was first noted on 5<sup>th</sup> Sept, with eight birds heading north west. The highest count was around 20 birds on 27<sup>th</sup> Sept, some of which were seen on the ground in Skylark Meadow. Small numbers were regularly seen into late November and the last record of the year was one on 29<sup>th</sup> Nov.

## **Tree Pipit** Anthus trivialis

One of the sightings of the year was of two 18<sup>th</sup> Aug (TB). This was at the start of a notable passage through the London area. There were no more Wood Farm records but we must look out for them in future years.



One of two Tree Pipits present on 18th August

## Chaffinch Fringilla coelebs

Mainly known at Wood Farm as an autumn passage migrant when it can sometimes be seen in small flocks flying over, normally heading north west. Occasional records at other times of year. In 2020, the highest count was of 72 birds over on 17<sup>th</sup> October, a few of which dropped into trees to rest.

## **Bullfinch** Pyrrhula pyrrhula

A resident in small numbers and probably breeds in the woodland around the site. Its presence is normally betrayed by its discreet soft call often leading to a binocular view of a white rump on a bird flying away. Most 2020 records were of single birds, but two were seen on 20<sup>th</sup> Dec.

#### **Greenfinch** Chloris chloris

Currently only seen as autumn flyovers in small numbers. Greenfinch populations have declined in recent years due to an avian disease, *trichomonosis*. They were surely more common in the past and will hopefully return.

#### Linnet Linaria cannabina

One of the joys of Wood Farm is its small population of Linnets which roam around the bushes giving trilling calls and a pleasant jangly song. In past years they have been absent in mid-winter, but present from March to late November, and are assumed to breed on site. In 2020 high counts were

10+ on 20<sup>th</sup> June and eight on 8<sup>th</sup> Nov. Up to four birds were seen on two dates in December raising the possibility of some of the population staying for the whole winter.

## **Lesser Redpoll** Acanthis cabaret

An occasional autumn and winter visitor, normally in small flocks. A flock was present from mid-October to mid-December. The first sighting was of 10 birds on 11<sup>th</sup> Oct and numbers built to around 30 at the last sighting on 13<sup>th</sup> Dec.

#### **Goldfinch** Carduelis carduelis

Frequently encountered at Wood Farm and recorded in all months of the year, except May and June. This suggests is may not breed at the site, but, as young birds are seen from late summer, it is likely to breed nearby. High 2020 counts were of around 20 birds on 5<sup>th</sup> Sept and 13<sup>th</sup> Dec and 30 birds on 22<sup>nd</sup> Nov.

## Siskin Spinus spinus

This species can sometimes be seen in autumn and winter, often as a flyover, although flocks have been seen in the past around the lake in Pear Wood. 2020 records were all in September, when good numbers were seen on the move across the London area. Four headed south west on 6<sup>th</sup>; six were seen on 27<sup>th</sup> and three were near the Wood Lane entrance on 28<sup>th</sup>.

## Reed Bunting Emberiza schoeniclus

An occasional winter visitor noted in all but one of the last five years and an individual was present for several weeks in autumn 2019. There were two records in 2020 – singles on 7<sup>th</sup> Mar and one seen perched in trees by the pond on the foggy morning of 29<sup>th</sup> Nov.

# List of species recorded at Wood Farm

The species listed below have all been recorded in or from Wood Farm (so this list includes birds seen flying over). The "last recorded (year)" column excludes Pear Wood records. For example, Willow Warbler is shown as last occurring in 2017 – its last Wood Farm occurrence, even though it was seen in Pear Wood in 2020.

An additional 15 species have been recorded in Pear Wood, which has a longer recording history, but not at Wood Farm<sup>3</sup>.

Species	Scientific name	Last recorded (year)
Canada Goose	Branta canadensis	2020
Greylag Goose	Anser anser	2017
Mute Swan	Cygnus olor	2020
Mandarin Duck	Aix galericulata	2018
Gadwall	Mareca strepera	2020
Mallard	Anas platyrhynchos	2020
Pheasant	Phasianus colchicus	2020
Grey Heron	Ardea cinerea	2020
Cormorant	Phalacrocorax carbo	2020
Sparrowhawk	Accipiter nisus	2020
Red Kite	Milvus milvus	2020
Buzzard	Buteo buteo	2020
Moorhen	Gallinula chloropus	2020
Lapwing	Vanellus vanellus	2018
Snipe	Gallinago gallinago	2020
Black-headed Gull	Chroicocephalus ridibundus	2020
Common Gull	Larus canus	2018
Herring Gull	Larus argentatus	2020
Lesser Black-backed Gull	Larus fuscus	2020
Stock Dove	Columba oenas	2020
Woodpigeon	Columba palumbus	2020
Collared Dove	Streptopelia decaocto	2020
Cuckoo	Cuculus canorus	2020
Barn Owl	Tyto alba	2016
Swift	Apus apus	2020
Kingfisher	Alcedo atthis	2020
Great Spotted Woodpecker	Dendrocopos major	2020
Green Woodpecker	Picus viridis	2020
Kestrel	Falco tinnunculus	2020
Hobby	Falco subbuteo	2020
Peregrine	Falco peregrinus	2020
Ring-necked Parakeet	Psittacula krameri	2020
Jay	Garrulus glandarius	2020

<sup>&</sup>lt;sup>3</sup> Tufted Duck; Goosander; Coot; Woodcock; Common Tern; Tawny Owl; Lesser Spotted Woodpecker; Coat Tit; Marsh Tit; Grasshopper Warbler; Goldcrest; Treecreeper; Nightingale; Tree Sparrow; Hawfinch.

Species	Scientific name	Last recorded (year)
Magpie	Pica pica	2020
Jackdaw	Coloeus monedula	2020
Carrion Crow	Corvus corone	2020
Raven	Corvus corax	2020
Blue Tit	Cyanistes caeruleus	2020
Great Tit	Parus major	2020
Skylark	Alauda arvensis	2020
Sand Martin	Riparia riparia	2020
Swallow	Hirundo rustica	2020
House Martin	Delichon urbicum	2020
Long-tailed Tit	Aegithalos caudatus	2020
Willow Warbler	Phylloscopus trochilus	2017
Chiffchaff	Phylloscopus collybita	2020
Sedge Warbler	Acrocephalus schoenobaenus	2018
Blackcap	Sylvia atricapilla	2020
Garden Warbler	Sylvia borin	2020
Lesser Whitethroat	Sylvia curruca	2020
Whitethroat	Sylvia communis	2020
Wren	Troglodytes troglodytes	2020
Nuthatch	Sitta europaea	2020
Starling	Sturnus vulgaris	2020
Blackbird	Turdus merula	2020
Fieldfare	Turdus pilaris	2020
Redwing	Turdus iliacus	2020
Song Thrush	Turdus philomelos	2020
Mistle Thrush	Turdus viscivorus	2020
Spotted Flycatcher	Muscicapa striata	2019
Robin	Erithacus rubecula	2020
Redstart	Phoenicurus phoenicurus	2020
Whinchat	Saxicola rubetra	2020
Stonechat	Saxicola rubicola	2020
Wheatear	Oenanthe oenanthe	2020
House Sparrow	Passer domesticus	2020
Dunnock	Prunella modularis	2020
Yellow Wagtail	Motacilla flava	2020
Grey Wagtail	Motacilla cinerea	2020
Pied/White Wagtail	Motacilla alba	2020
Meadow Pipit	Anthus pratensis	2020
Tree Pipit	Anthus trivialis	2020
Chaffinch	Fringilla coelebs	2020
Bullfinch	Pyrrhula pyrrhula	2020
Greenfinch	Chloris chloris	2020
Linnet	Linaria cannabina	2020
Lesser Redpoll	Acanthis cabaret	2020
Goldfinch	Carduelis carduelis	2020

Species	Scientific name	Last recorded (year)
Siskin	Spinus spinus	2020
Reed Bunting	Emberiza schoeniclus	2020

We are eager to plug any gaps in this list of species already recorded and hope the continued birding at the site will produce some new additions. If you are aware of sightings of a species not covered here, please e-mail with details: <a href="mailto:woodfarmbirds@gmail.com">woodfarmbirds@gmail.com</a>